

Списък
на забелязаните цитати на член-кореспондент проф. дхн Вася Стефанова Банкова

На работа 1.: V. Bankova, S. Popov, N. Marekov; "Flavonoids from propolis", *Proc. of the First Int. Conf. on Chem. and Biotechnol. of Biol. Active Nat. Prod., Varna 1981*, Bulg. Acad. Sci., Sofia 1981, p. 104 - 110.

1. V. Papay, L. Toth, M. Soltesz, E. Nagy, G. Litkei; *Stud. Org. Chem.* (Amsterdam) **23**, 233 (1986).
2. E. Nagy, V. Papay, G. Litkei, Z. Dinya; *Stud. Org. Chem.* (Amsterdam) **23**, 223 (1986).
3. B. Kedzia, E. Holderna-Kedzia; *Herba Polonica* **38**, 94 (1991).
4. В. А. Куркин, В. Б. Браславский, Г. Г. Запесочная; *Фармация (Москва)*, **41**(1), 35 - 39 (1992).
5. В. А. Куркин, В. Б. Браславский, Г. Г. Запесочная; *Ж. Физ. Хим.* **68**, 1816 (1994).
6. A. Hegazi, *Bee Informed* (3), 6 (1998). **(Review)**

На работа 2.: V. Bankova, S. Popov, N. Marekov; "HPLC analysis of flavonoids from propolis", *J. Chromatogr.* 1982, **242**, 135 - 143.

7. McMurrough, G. Henningen; *J. Chromatogr.* **258**, 103 (1983).
8. F. Dondi, G. Blo, G. Ledi, C. Bigli, L. Benfenati, E. Moncalvo; *Ann. Chim. (Roma)* **74**, 117 (1984).
9. F. Briancon; *Pl. Medica* **49**, 204 (1984).
10. B. Lejeune, B. Vennat, F. Regerat, D. Gardelle, D. Fousher, A. Pourrat; *Perfumes Cosmet. Arom.* **56**, 65 (1984).
11. F. Barberan; *J. Chromatogr.* **374**, 443 (1985).
12. A. Villar; *Pharmazie* **40**, 731 (1985).
13. Н. Янишлиева, Е. Маринова; *Хранителнопром. наука III* (3), 45 (1986).
14. F. Moreira; *Rev. Braz. Farmacogn.* **1** (1), 12 (1986).
15. T. Franco, A. Kurebayashi; *Rev. Inst. Adolfo Lutz* **46**, 81 (1986).
16. G. Gortani; *Apicolt. Mod.* **78**, 147 (1988).
17. F. Dondi; *Chromatographia* **25**, 423 (1988).
18. D. J. Aigle, *J. Liquid Chrom.* **R11**, 309 (1988).
19. M. Hafivara; *Biochim. Pharm.* **37**, 2987 (1988).
20. The Flavonoids (Advances in Research since 1980), J. B. Harborne (Editor), Chapman and Hall, London-New York 1988, p. 291. **(Book)**
21. Masatoshi, H., Shigeo, I., Toshio, T., Kazuo, N., Masaaki, I., Hiroyoshi, H., *Biochemical Pharmacology* **37**(15), 2987-2992 (1988)
22. S. Bogdanov; *J. Apic. Res.* **28**, 55 (1989).
23. J. Gudel et al.; *Chromatographia* **30**, 333 (1990).
24. М. Русева, Н. Матеева, *Год. Висш. Хим. Технол. Инст. София* **30** (3), 191 - 195 (1990).
25. B. Kedzia, E. Holderna-Kedzia; *Herba Polonica* **38**, 94 (1991).
26. M. Amoros, C. Simoes, L. Girre, F. Sauravage, M. Cormier; *J. Nat. Prod.* **55**, 1732 (1992).
27. M. Amoros; *Apidologie* **23**, 231 (1992).
28. R. Yamauchi; *Bios. Biot.* **56**, 1321 (1992)
29. F. Tomas-Barberan, *Apidologia*, 79 (1992).
30. F. A. Tomas-Barberan, C., Garcia-Viguera, P. Vit-Olivier, F. Ferreres, F. Tomas-Lorente; *Phytochemistry* **34**, 191 (1993).
31. F. K. Abd El-Hady, *Egypt. J. Appl. Sci.* **9**(8), 91 - 109 (1994)
32. J. S. Bonvehí, F. V. Coll, *J. Nat. Prod.* **49c**, 712 - 718 (1994)
33. A. Arvouet-Grand, B. Vennat, A. Pourrat, P. Legret, *J. Pharm. Belg.* **49**(6), 462 - 468 (1994).
34. H. Chi, A.K. Hsieh, C. K. Lee, S.F.Y. Li, *J. Chromatogr. A*, **680**, 593 - 597 (1994).
35. K. S. Johnson, F. A. Eischen, D. E. Gianosi, *J. Chem. Ecol.* **20**, 1783 - 1791 (1994).
36. Y. K. Park, M. H. Koo, H. H. Sato and J. L. Contado; *Arq. Biol. Tecnol.* **38**(4), 1253 - 1259 (1995).
37. M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **(Review)**
38. B. Vennat, A. Arvouet-Grand, D. Gross, A. Pourrat, *J. Pharm. Belg.* **50**(5), 438-444 (1995).
39. P. C. Cheng, G. Wong, *Bee World* **77**, 8 15 (1996).
40. M. A. Pereira, C. J. Grubbs, L. H. Barnes, H. Li, G. R. Olson, I. Eto, M. Juliana, L. M. Whitaker, G. J. Kelloff, V. E. Steele, R. A. Lubet, *Carcinogenesis* **17**, 1305 - 1311 (1996).

41. B. Tosi, A. Donini, C. Romagnoli, A. Bruni, *Phytother. Res.* **10**, 335 - 336 (1996).
42. P. Georgiev, *Z. Naturforsch.* **52c**, 60 (1997).
43. A. Hegazi, *Bee Informed* (3), 6 (1998). (review)
44. R. G. Woisky, A. Salatino, *J. Apicult. Res.* **37**(2), 99 - 105 (1998).
45. M. J. Hilhorst, G. W. Somsen and G. J. de Jong. *J. High Resol. Chromatogr.* **21** (11), 608 - 612 (1998).
46. S. Kulevanova, T. Stafilov, K. Dorevski, *Acta Pharm. (Zagreb)* **45**, 45 -52 (1995).
47. M. L. Sousa and J. K. Bastos, *Rev. de Univ. de Franca* **7**(7), 37 (1999).
48. E. A. Varanda, R. Monti, D. C. Tavares. *Teratogenesis, Carcinogenesis and Mutagenesis* **19** (6), 403 – 413 (1999).
49. H. Koo, P. L., Rosalen, J. A. Cury, et al. *Caries research* **33** (5), 393 – 400 (1999).
50. W. Maciejewicz. *Chemia Analityczna* **45**(3), 109 – 114 (2000).
51. J. Serra Bonvehi and F. Ventura Coll. *Z. naturforsch.* **55c**, 778 - 784 (2000).
52. B. Kass-Annese. *Clin. Obstet. Gynecol.* **43**(1), 162 - 183 (2000).
53. T. Fujimoto, J. Nakamura, M. Matsuka. *Tamagawa University Research Review* **6**, 7 - 22 (2000).
54. T. Fujimoto, J. Nakamura, R. Kasahara, M. Matsuka. *Honeybee Science* **22**(2), 67 - 74 (2001)
55. R. Shinohara, Y. Ohta, T. Hayashi, T. Ikeno. *Phytotherapy Research*, **16**, 340 - 347 (2002)
56. Sh. Kumazawa, K. Hayashi, K. Kajiya, T. Ishi, T. Hamasaka, T. Nakajama. *J. Agricult. Food Chemistry*, **50**(17), 4777 - 4782 (2002)
57. B. Havsteen, *Pharmacology & Therapeutics* **96**, 67 - 202 (2002) **Review**
58. Bruschi M. L.; Franco S. L.; Gremião M. P. D. *Liquid Chromatography & Related Technologies* , **26**, (14), 2399 – 2409 (2003)
59. M. Ozcan, A. Ayar. *Journal of Food Quality*, **26**, 63 – 73 (2003)
60. N. Volpi, *Electrophoresis* **25**(12), 1872 – 1878 (2004)
61. Y. Lu, C. Wu, Z. Yuan, *Fitoterapia* **75**(3-4), 267 – 276 (2004)
62. Hu, W.-X., Qian, H.-S., Rao, G.-W. *Journal of Chemical Crystallography*, **34**(11), 793-796, 2004
63. L. L. CHAILLOU, H. A. HERRERA, J. F. MAIDANA *Ciênc. Tecnol. Aliment., Campinas*, **24**(1): 011-015, 2004
64. Mahmoud Lotfy, *Asian Pac J Cancer Prev*, **7**, 22-31 (2006)
65. E. Tosi, M. Ciappini, A. Cazzolli, L. Tapiz, *Apiacta* www.apimondia.org/apiacta/articles/2006/tosi_1.pdf (2006)
66. Volpi, N., Bergonzini, G. *Journal of Pharmaceutical and Biomedical Analysis* **42**(3), 354-361 (2006)
67. O. Oncag, D. Cogulu, A. Uzel, K. Sorkun, *Balkan Journal of Stomatology* vol. **10**(2), 122-125 (2006)
68. B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
69. Zhu, X.-M., Fang, L.-H., Li, Y.-J., Du, G.-H. *Vascular Pharmacology* **46**(3), 160-165 (2007)
70. Tosi, E.A., Ré, E., Ortega, M.E., Cazzoli, A.F. *Food Chemistry* **104**(3), 1025-1029 (2007)
71. B. B. Silva, P. L. Rosalen, J. A. Cury, M. Ikegaki. V. C. Souza, A. Esteves and S. M. Alencar, *eCAM* **5**(3), 313-316 (2008).
72. Mei Gao; Rui Liu; Shen-Yin Zhu; Guan-Hua Du. *Journal of Asian Natural Products Research*, **10**(6), 551 – 558 (2008)
73. Sui Ling-juan, Liu Yi. *WORLD CLINICAL DRUGS* **29**(1), 37-40 (2008)
74. Gao, M., Zhang, W.-c., Liu, Q.-s., Hu, J.-j., Liu, G.-t., Du, G.-h. *European Journal of Pharmacology* **591**(1-3), 73-79 (2008)
75. I. Kosalec, S. Pepelnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 149 - 173.
76. Chaillou, L.L., Nazareno, M.A. *Journal of the Science of Food and Agriculture* **89** (6), pp. 978-983 (2009)
77. Zhihong Yang, Rui Liu, Xiaoxiu Li Shuo Tian, Qingshan Liu, Guanhua Du, *Journal of Pharmaceutical and Biomedical Analysis* **49**(5), 1277-1281 (2009)
78. Buchta, V., Černý, J., Opletalová, V. *Central European Journal of Biology* **6**(2), 160-166 (2011)
79. Li-li Shi, Bai-nian Chen, Mei Gao, Heng-ai Zhang, Yan-jing Li, Li Wang, Guan-hua Du . *Life Sciences*, **88** (11-12), 521-528 (2011)
80. E. M. A. FERREIRA BASTOS, D. GUZMÁN; J. FIGUEROA; J. TELLO. D. DE OLIVEIRA SCOARIS. *Acta biol. Colomb.*, **16**(1), 175 – 184 (2011)
81. A. Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
82. Barbarić, M., Mišković, K., Bojić, M., Lončar, M.B., Smolčić-Bubalo, A., Debeljak, Z., Medić-Šarić, M. *Journal of Ethnopharmacology* **135**(3), 772-778 (2011)
83. Shi, L.-L., Qiang, G.-F., Gao, M., Zhang, H.-A., Chen, B.-N., Yu, X.-Y., Xuan, Z.-H., Wang, Q.-Y, Du, G.-H. *Yaoxue Xuebao* **46**(6), 642-649 (2011)
84. Kim, Y.-H., Chung, H.-J. *New Biotechnology* **28**(6), 713-718 (2011)

85. N. S. Surendra, M. Bhushanam, H. Ravikumar. *Prime Journal of Microbiology Research(PJMR)* **2**(2), 80-85, (2012)
86. C.L. Sayre, N.M. Davies. *J Pharm Pharm Sci* **16**(2), 272 - 278 (2013)
87. M. Medic-Saric, M. Bojic, V. Rastija, J. Cvek. *Food Technol. Biotechnol.* **51**(2), 159–170 (2013)
88. Du Guanhua, Lu Yang, Anhui Mei, SUN Lan, Ying Jian, Lv Lijuan, Zhao Yan. Patent CN101591324 B, published 10 June 2013
89. M. Rajoo, A. Parolia, A. Pau, F.D. Amalraj. *Annual Research & Review in Biology* **4**(4): 651-664, (2014)
90. P. Premratanachai, C. Chanchao. *Asian Pac J Trop Biomed* **4**(5), 337-344 (2014)
91. Osser G., Atyim P., Toth C., Glisici M., Mos L., Dărbăban A., Iacob A., Orodan Ma\.. *Analele Universității din Oradea, Fascicula Protecția Mediului* **XXIII**, 857 – 860, (2014)
92. Guo L, Kong JQ. *Chin J Biotech*, **31**(4), 451–460 (2015)
93. A. Lungkaphin, A. Pongchaidecha, S. Palee, P. Arjinajarn, W. Pompimon, N. Chattipakorn. *Applied Physiology, Nutrition, and Metabolism*, **40**(10), 1031 – 1037, DOI: 10.1139/apnm-2015-0108 (2015)
94. Promsan S., Jaikumkao K., Pongchaidecha A., Chattipakorn N., Chatsudthipong V., Arjinajarn P., Pompimon W., Lungkaphin A.. *Can J Physiol Pharmacol.* **94**(8), 808-818 (2016)
95. Lian, X., Huang, J., Tao, Z., Zhou, Q., Zhang, Q., Wei. G. *Chemical Journal of Chinese Universities* **39**(2), 333 – 336 (2018)
96. De Los Reyes, M. M., Oyong, G. G., Shen, C. C., Ragasa, C. Y. *Asian Journal of Chemistry* **30**(3), 613 – 619 (2018)
97. Atlabachew, M., Tesfaye, L., Atakilt, A. *Cogent Food & Agriculture* DOI: <http://doi.org/10.1080/23311932.2018.1475925> (2018)
98. Aliyazicioglu, R., Kanbolat, S. *Chemical Science International Journal* **24**(2), 1-6, Article no.CSIJ.44457 (2018)
99. Kostic, D. A., Mitic, S., Mitic, M., Marinkovic, E. P., Misic, I. R., Arsic, B., Stojanovic, G. *Journal of Food Safety and Food Quality* **70**(4), 91–124 111, (2019)
100. Yarnykh, T., Yuryeva, G., Rukhmakova, O., Buryak, M., Herasymova, I. *Ukrainian biopharmaceutical journal*, **2**(63), 4-13 (2020)
101. Bouzahouane, H., Ayari, A., Guehria, I., Riah, O. *Journal of Microbiology, Biotechnology and Food Sciences* **10**(6), <https://www.jmbfs.org/wp-content/uploads/2021/06/3211-Main-document-manuscript-preprint.pdf> (2021)
102. Özkök, A., Keskin, M., Samancı, A. E. T., Onder, E. Y., Takma, C. *Appl Biol Chem* **64**:37, <https://doi.org/10.1186/s13765-021-00608-3> (2021)
103. Masadah, R., Ikram, D., Rauf, S. *Breast Disease*, **40**(s1) S15-S25 DOI: 10.3233/BD-219003 (2021)
104. Bonsignore, G., Martinotti, S., Ranzato E. Propolis: A Multifaceted Approach for Wound Healing. In: Murthy H.N. (eds) Gums, Resins and Latexes of Plant Origin. Reference Series in Phytochemistry. Springer, Cham, 2021 https://doi.org/10.1007/978-3-030-76523-1_39-1
105. National Center for Biotechnology Information (2021). PubChem Compound Summary for CID 5280343, Quercetin. Retrieved December 29, 2021 from <https://pubchem.ncbi.nlm.nih.gov/compound/Quercetin>.
106. Vecchi, C. F., Santos, R. S. D., Bruschi, M. L. Applicability of an HPLC method for analysis of alcoholic and glycolic Brazilian green-propolis extracts. *Brazilian Journal of Pharmaceutical Sciences* **59**, e21972. <http://dx.doi.org/10.1590/s2175-97902023e21972> (2023)
107. Çaçan, E., Kutlu, M. A., Uçar, R., Özdemir, S., Kökten, K., Mokhtarzadeh, S., Ekmekçi, M. Comparison of honey, pollen and propolis amounts and honey quality obtained from bee pasture and highland. *U. Ari D. / U. Bee J.* **23**(2), 190-201 DOI: 10.31467/uluaricilik.1344339 (2023)

На работа 3.: V. Nenov, N. Mollova, P. Demirev, V. Bankova, S. Popov; "Computer assisted mass-spectral investigation of flavonoid mixtures", *Int. J. Mass Spectrom. Ion Phys.*, 1983, **47**, 333 - 336.

108. W. Greenaway, T. Scaysbrook, F. Whatley; *Proc. R. Soc. London, Ser. B* **232**, 249 (1987).
109. E. Wollenweber, B. Hausen, W. Greenaway; *Bull. Group polyphenols* **15**, 112 (1990)
110. F. K. Abd. El-Hady, A. G. Hegazi, Egypt. *J. Appl. Sci.* **9**(7), 749 - 760 (1994)
111. K. S Johnson, F. A. Eischen, D. E. Gianosi, *J. Chem. Ecol.* **20**, 1783 - 1791 (1994).

На работа 4.: V. Bankova, S. Popov, N. Marekov; "A study on flavonoids from propolis", *J. Nat. Prod.*, 1983, **46**, 471 - 474.

- 112.Ц. Иванов; *Животнов. науки* (4), 84 _ (1984).
- 113.V. Papay, L. Toth, M. Soltesz, E. Nagy, G. Litkei; *Stud. Org. Chem.* (Amsterdam) **23**, 233 (1986).
- 114.V. Papay, M. Soltesz, B. Cizmada, L. Toth; *Acta Pharm. Hung.* **57**, 143 (1987).
- 115.W. Greenaway, T. Scaysbrook, F. Whatley; *Proc. R. Soc. London, Ser. B* **232**, 249 (1987).
- 116.W. Greenaway, T. Scaysbrook, F. Whatley; *Z. Naturforsch.* **43c**, 301 (1988).
- 117.T. Hashimoto, M. Tori, Y. Asakawa, E. Wollenweber; *Z. Naturforsch.* **43c**, 470 (1988).
- 118.P. Wolker, E. Crane; *Apidologie* **18**, 327 (1988). **(Review)**
- 119.D. Gruneberg; *Experientia* **44**, 230 (1988).
- 120.M. Nagi, V. Suchi, D. Uhrin, K. Ubik, Budeshinski, D. Grancai; *Chem. Papers* **42**, 691 (1988).
- 121.The Flavonoids (Advances in Research since 1980), J. B. Harborne (Editor), Chapman and Hall, London-New York 1988, p. 376. **(Book)**
- 122.W. Greenaway, T. Scaysbrook, F. Whatley; *Flav. Fragr. J.* **4**, 173 (1989).
- 123.W. Greenaway, T. Scaysbrook, F. R. Whatley, *Bee World* **71**, 107-118 (1990).
- 124.W. Greenaway et al., *Z. Naturforsch.* **45c**, 587 (1990).
- 125.K. Nakanishi, E. M. Oltz, D. Gruneberger. US Patent #5008441, Apr. 16, 1991.
- 126.B. Hausen, P. Evers, H.-T. Stueve, W. Koenig, E. Wollenweber; *Contact Dermatitis* **26**, 34 (1992).
- 127.J. Focht; *Arzneimittelforsch.* **43-2**, 921 (1993).
- 128.T. Tatefuji, H. Yamauchi, M. Ikeda, Sh. Ando and M. Kurimoto, *Shoyakugaku Zasshi* **47** (1), 61 - 64 (1993).
- 129.H. Chi, A.K. Hsieh, C. K. Lee, S.F.Y. Li, *J. Chromatogr. A*, **680**, 593 - 597 (1994).
- 130.K. S Johnson, F. A. Eischen, D. E. Gianosi, *J. Chem. Ecol.* **20**, 1783 - 1791 (1994).
- 131.M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **(Review)**
- 132.Y. K. Park, M. H. Koo, H. H. Sato and J. L. Contado; *Arq. Biol. Tecnol.* **38**(4), 1253 - 1259 (1995)
- 133.Fernandes Jr., M. F. Sugizaki, M. L. Fogog, S. R. C. Funari, C. A. M. Lopes, *J. Venom. Anim. Toxins* **1**, 63 - 69 (1995).
- 134.T. Tatefuji, N. Isumi, T. Ohta, S. Arai, M. Ikeda, M. Kurimoto, *Biol.&Pharm. Bull.* **19**, 966 - 970 (1996).
- 135.O. I. Ozino, F. Marletto, P. Ferro, *Apicolt. Mod.* **87**, 115 - 121 (1996).
- 136.W. Krol, S. Scheller, Z. Czuba, T. Matsuno, G. Zydowicz, J. Shani, M. Mos. *J.Ethnopharmacol.* **55**, 19 - 25 (1996).
- 137.J. O. Schmidt, in *Bee Products* (A. Mizrahi and Y. Ilenki, eds.), Plenum Press: New York 1996, pp. 15 - 26. **(Book)**
- 138.Fernandes Jr., C. A. M. Lopes, J. M. Sforcin, S. R. C. Funari, *J. Venom. Anim. Toxins* **3**, 287 - 294 (1997).
- 139.H. Miyataka, M. Nishiki, H. Matsumoto, T. Fujimoto, M. Matsuka, T. Satoh, *Biol.Pharm. Bull.* **20**, 496 - 501 (1997).
- 140.M. Bevilacy, *Agric. Ecol.Environ.* **62**, 247 (1997)
- 141.Y. Park, M. H. Koo, J. A. Abreu, M. Ikegaki, J. A. Curi, P. L. Rosalen, *Curr. Microbiol.* **36** 24 - 28 (1998).
- 142.G. A. Burdock, *Food and Chemical Toxicology* **36**, 347 - 364 (1998). (Review)
- 143.Hegazi, *Bee Informed* (3), 6 (1998). **(Review)**
- 144.O. M. Barth, *Grana* **37**, 97 - 101 (1998).
- 145.H. Miyataka, M. Nishiki, H. Matsumoto, T. Fujimoto, M. Matsuka, A. Isobe, T. Satoh, *Biol. Pharm. Bull.* **21**(7), 723 - 729 (1998).
- 146.dos Santos Pereira, A. C. Pinto, J. Nobrega Cardoso, F. R. de Aquino Neto, M. F. de Souza ramos, G. M. Dellamora-Ortiz, E. Pereira dos Santos, *J. High Res. Chromatogr.* **21** (7), 396 - 400 (1998).
- 147.PARK, Yong Kun, IKEGAKI, Masaharu, ABREU, José A. da Silva et al. *Ciênc. Tecnol. Aliment.* **18**, (3), 313-318. (1998)
- 148.Dos Santos Pereira, M. F. da Souza ramos, E. S. carneiro Pocas, P. C. Moreira Dias, E. Pereira Dos Santos, J. F. Mendes da Silva, J. Nobrega Cardoso and F. Radler de Aquino Neto, *Z. Naturforschung* **54c**, 395 - 400 (1999).
- 149.W. Maciejewicz. *Chemia Analityczna* **45**(3), 109 – 114 (2000).
- 150.Banskota, Y. Tezuka, I. K. Adnyana, K. Midorikawa, K. Matsushige, D. Message, A. A.G. Huertas and Sh. Kadota. *J. Ethnopharm.* **72**, 239 – 246 (2000).
- 151.Y. K. Park, M. Ikegaki, S.M. de Alencar. *Mensagem Doce*, 2000, **58**, (www.apacame.org.br/mensagemdoce/58/artigo.htm)
- 152.W. Maciejewicz. *J. Liq. Chrom.&Rel. Technol.* **24**(8), 1171 - 1179 (2001).
- 153.Carvalho de Almeida E., Menezes H. *J. Venom. Anim. Toxines* **8**(2), 191-212 (2002). (Review)
- 154.Banskota, T. Nagaoka, L. Shimuoka, Ya. Tezuka, S. Awale, K. Midorikawa, Sh. Kadota. *J. Ethnopharmacol.* **80**, 67 - 73 (2002).
- 155.R. Shinohara, Y. Ohta, T. Hayashi, T. Ikeno. *Phytotherapy Research*, **16**, 340 - 347 (2002)

156. Sh. Han, K.-H. Sung, D. Yim, S. Lee, K. Cho, Ch.-K. Lee, N.-J. Ha, K. Kim. *Arch. Pharm. Res.* **25** (6), 895 - 902 (2002)
157. B. Havsteen, *Pharmacology & Therapeutics* **96**, 67 - 202 (2002) **Review**
158. T. Nagai, R. Inoue., *Research Signpost* **37/661**(2), 29 - 40 (2002)
159. E. Estrada, J.A. Quincoces, G. Patlewicz. *Molecular Diversity* **8**: 21 - 33 (2004).
160. M. Blonska, J. Bronikowska, G. Pietsz, Z.P. Czuba, S. Scheller, W. Krol. *J. Ethnopharmacol.* **91**(1), 25 - 30 (2004)
161. Al-Shaher, A.; Wallace, J.; Agarwal, S.; Bretz, W.; Baugh, D., *J. Endodontics*, 359-361 (2004)
162. N. Sahinler, O. Kaftanoglu, *Nat. Prod. Research*, Preview Article, published online 04 June (2004)
163. E. Melliou, I. Chinou, *Planta Medica* **70**, 1 - 5 (2004)]
164. S. Khamis, M. C. Bibby, J. E. Brown, P. A. Cooper, I. Scowen, C. W. Wright, *Phytotherapy Research*, **18**,(7), 507 - 510, (2004)
165. Drmarderosian and J.A. Beutler (Eds.) *THE REVIEW OF NATURAL PRODUCTS*, Wolters Kluwer Health, Inc., St Louis, 2004, pp. 550-551.
166. I.M. Hernandez, M.C. Fernandez, O. Cuesta-Rubio, A.L. Piccinelli, L. Rastrelli, *J. Nat. Prod.* **68**(6):931-4 (2005)
167. Hu, F., Hepburn, H.R., Li, Y., Chen, M., Radloff, S.E., Daya, S. *Journal of Ethnopharmacology*, **100**(3), 276-283 (2005)
168. Gunduz C, Biray C, Kosova B, Yilmaz B, Eroglu Z, Sahin F, Omay SB, Cogulu O. *Leuk Res.* **29**(11), 1343-1346 (2005)
169. M. V. Andréa, C. N. Costa, L. Clarton, *Bahia Agríc.*, **7**(1), 19 - 21 (2005)
170. Walgrave, S.E., Warshaw, E.M., Glesne, L.A. *Dermatitis* **16**(4), 209-215 (2005)
171. W. Chmielewski. *Journal of Apicultural Science* **49**(2), 59 - 67 (2005)
172. B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006).
173. Mahmoud Lotfy, *Asian Pac J Cancer Prev*, **7**, 22-31 (2006)
174. Yang, H.-Y., Chang, C.-M., Chen, Y.-W., Chou, C.-C. *Journal of the Science of Food and Agriculture* **86**, 937-943 (2006)
175. Zhang, W., Zhao, D.-B., Li, M.-J., Liu, X.-H., Wang, H.-Q. *Zhongguo Zhongyao Zazhi* **31**(23), 1959-1961 (2006)
176. Melliou, E., Stratis, E., Chinou, I. *Food Chemistry* **103**(2), 375-380 (2007)
177. Mohammadzadeh, S., Sharriatpanahi, M., Hamed, M., Amanzadeh, Y., Sadat Ebrahimi, S.E., Ostad, S.N. *Food Chemistry* **103**(3), 729-733 (2007)
178. HSIN-YI YANG, WEI-LI HO, CHENG-MING CHANG, CHENG-CHUN CHOU, *Journal of Food and Drug Analysis*, **15**(1), 75-81 (2007)
179. Tae Jung Ji, Jong Sik Kim, Hyung Jin Jeong, Eul Won Seo, *Journal of Life Sciences*, **17**(5), 664-670, (2007)
180. Cao Wei, Fu Junfang, Suo Zhirong, Chen Weijun, Zheng Jianbin, *FOOD AND FERMENTATION INDUSTRIES*, **33**(7), 162-166 (2007)
181. Umehara, K., Nemoto, K., Kimijima, K., Matsushita, A., Terada, E., Monthakantirat, O., De-Eknamkul, W., (...), Noguchi, H. *Phytochemistry* **69**(2), 546-552 (2008)
182. C. B. Хлгатын, В. М. Бержец, Е. В. Хлгатын, *Успехи современной биологии*, **128**(1), 77-88 (2008)
183. Gopikrishna, V., Baweja, P.S., Venkateshbabu, N., Thomas, T., Kandaswamy, D. *Journal of Endodontics* **34**(5), 587-589 (2008)
184. Kiaei, S.M.M., Modirsanei, M., Bozorgmeherifard, H., Mansoori, B., Gholamian, B., Ghalyanchi, A., Rabbani, M., *J. Vet. Res.* **62**(6):367-372 (2008)
185. Sui Ling-juan, Liu Yi. *WORLD CLINICAL DRUGS* **29**(1), 37-40 (2008)
186. Murugan, S., Devi, P.U., Selvi, S., Cmnnaswamy, P., Mani, K.R. *Asian Journal of Microbiology, Biotechnology and Environmental Sciences* **10**(3), 557-561 (2008)
187. Park, E.R., Lee, S.K., Hwang, H.S., Mun, C.S., Gwak, I.S., Kim, O.H., Lee, K.H. *Journal of the Korean Society of Food Science and Nutrition* **37** (12), pp. 1640-1646 (2008).
188. C. S. Moraes; A. Dausch; P. Fort; Y. K. Park. *MensagemDoce* **99**, 2008, <http://www.apacame.org.br/mensagemdoce/99/artigo.htm>
189. Szliszka E., Czuba Z.P., Domino M., Mazur B., Zydowicz G., Krol W.. *Molecules.*; **14**(2):738-754 (2009).
190. Sha N, Guan SH, Lu ZQ, Chen GT, Huang HL, Xie FB, Yue QX, Liu X, Guo DA. *J Nat Prod* : **72**(4), 799-801 (2009)
191. A.P. Farnesi, R. Aquino-Ferreira, D. De Jong, J.K. Bastos, A.E.E. Soares, *Genetics and Molecular Research* **8**(2), 635-640 (2009)
192. Canogullari, S., Baylan, M., Sahinler, N., Sahin, A. *Archiv fur Geflugelkunde* **73**(3), 173-178 (2009)

193. González, M., Gómez, M.I., Tereschuk, M.L., Molina, A. *Journal of Apicultural Research* **48**(4), 270-278 (2009)
194. Mot AC, Damian G, Sarbu C, Silaghi-Dumitrescu R. *Redox Rep.*;14(6):267-74. (2009)
195. Moț, A.C., Soponar, F., Sârbu, C. *Talanta* **81**(3), 1010-1015 (2010)
196. Damiani N, Maggi MD, Gende LB, Faverin C, Eguaras MJ, Marcangeli JA. *JOURNAL OF APICULTURAL RESEARCH* **49**(3), 257-264 (2010)
197. Gilda, S. G., Dhumal, R. S., Fearnley, J., Paradkar, A. R. *JOURNAL OF PHARMACY AND PHARMACOLOGY* **62**(10) 1255, (2010)
198. K. Silva Borges, M. Sol Brassesco, C.A. Scrideli, A.E. Egea Soares, L. Gonzaga Tone. *Genetics and Molecular Biology*, 34, 2, 310-314 (2011)
199. E. Szliszka, Z.P. Czuba, J. Bronikowska, A. Mertas, A. Paradysz, W. Krol *eCAM* **2011**, Article ID 535172, (2011).
200. Vera N, Solorzano E, Ordonez R, Maldonado L, Bedascarrasbure E, Isla MI. *NATURAL PRODUCT COMMUNICATIONS* **6**(6), 823-827 (2011)
201. M. Skiba, E. Szliszka, M. Kunicka, W. Król. *Centr Eur J Immunol*; **36**(2), 65-69 (2011)
202. Sârbu, C. , Moț, A.C. *Talanta* **85**(2), 1112-1117 (2011)
203. Ghani, N.A., Ahmat, N., Ismail, N.H., Zakaria, I. *Australian Journal of Basic and Applied Sciences* **5**(8), 154-158 (2011)
204. T. Farooqui, A. Farooqui. In: *Phytochemicals and Human Health* (A. Farooqui, T Farooqui, Eds.), Nova Science Publishers, 2011 (2011)
205. G. Suwannapong, M.E. Benbow, J.C. Nieh. In: *Bees: Biology, Threats and Colonies* (R.M. Florio, Editor), Nova Science Publishers 2011, pp. 1 – 89.
206. Krychak-Furtado, S.; Palhano, A.L.; Funayama, S.; Dias, J. de F.G.; Cerdeiro, A.P dos Santos. *Biociencias, Biotecnologia e Saude* **2**, (2011) http://www.utp.br/Revista-Eletronica-Biociencias-Biotecnologia-e-Saude/n_2_mai-ago_2011/pdfs_2/uso_propolis.pdf
207. Zhang, C.-P., Liu, G., Hu, F.-L. *Natural Product Research* **26**(3), 270-273 (2012)
208. R. Cai, S. Wang, Y. Meng, Q. Meng, W. Zhao. *Anal. Methods*, **4**(8), 2388-2395 (2012)
209. R.P. Correia de Araujo, D. Barral de Araujo, E. de Jesus Campos, G. Botelho Martins, M.J. Pimenta Lima, C. Coelho Simoes. *Pharmacologia*, **3**: 525-529 (2012)
210. Ni, G., Yang, S., Yue, J. *Journal of Chinese Pharmaceutical Sciences* **21**(5), 421-427 (2012)
211. S. E. Martinez, N.M. Davies, J.K. Reynolds. In: *Flavonoid Pharmacokinetics* (N.M. Davies, J.A. Yañez, Eds.), J. Wiley & Sons, Hoboken, 2013, pp. 249 – 280.
212. O.M. Barth, A. Da Silva De Freitas, A.H. Matsuda, L. B. De Almeida-Muradian. *Grana* **52**(2), 129-135 (2013).
213. A.G. Hegazi, F.A. Abd Raboh, N.E. Ramzy, D.M. Shaaban, D.Y. Khader. *International Research Journal of Medicine and Medical Science* **1**(2), 27-33 (2013)
214. E. Szliszka, W. Krol. *eCAM* **2013**, Article ID 731940, (2013)
215. A.K. Kuropatnicki, E. Szliszka, W. Krol. *eCAM* **2013** Article ID 964149, (2013)
216. V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *eCAM* **2013**, Article ID 697390, (2013).
217. Machorowska-Pienidhek, T. Morawiec, A. Mertas, M. Tanasiewicz, A. Dziedzic, W. Król. *eCAM* **2013**, Article ID 183915, (2013)
218. Valença, F. Morais-Santos, V. Miranda-Gonçalves, A. M. Ferreira, C. Almeida-Aguiar, F. Baltazar. *BMC Complementary and Alternative Medicine* **13**, 184 doi:10.1186/1472-6882-13-184 (2013)
219. Salvatore Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
220. A.J. Silva, J.R. Silva, N.C. de Souza, P.C.S. Souto. *Materials Letters* **116**, 235–238 (2014)
221. M. Rajoo, A. Parolia, A. Pau, F.D. Amalraj. *Annual Research & Review in Biology* **4**(4): 651-664, (2014)
222. S. O. Hasson. *World Journal of Pharmacy and Pharmaceutical Sciences* **3**(2), 858 – 875 (2014)
223. P. Premratanachai, C. Chanchao. *Asian Pac J Trop Biomed* **4**(5), 337-344 (2014)
224. P. Zhang, Y. Tang, N.-G. Li, Y. Zhu, J.-A. Duan. *Molecules*, **19**, 16458-16476; doi:10.3390/molecules191016458 (2014)
225. V.B. Khyade, V.R. Kakade, A.R. Inamake. *Annals of Plant Sciences*, **4**(3), 1033-1050 (2015)
226. P.-B. Gao, X. Xu, L.-M. Gao, L.-P. Sun. *Journal of Food Safety and Quality* **6**(8), 1372 – 1376 (2015)
227. Pashte, V. V, Said P.P. *International Journal of Agricultural Science and Research* **5**(5), 343-352 (2015)
228. Salman, H.D. *International Journal of Science and Research* **5**(4), 1514 – 1521 (2016)
229. Han, H., Bai, X., Zhang, N., Zhao, D., Wei, K., Zhang, C., Li, M. *Food Science and Technology Research* **22**(3), 371-376 (2016)

230. Machorowska-Pieniążek, A., M. Skucha-Nowak, A. Mertas, M. Tanasiewicz, I. Niedzielska, T. Morawiec, S. Baron. *eCAM* **Volume 2016**, Article ID 2038407, 10 pages (2016) <http://www.hindawi.com/journals/ecam/aip/2038407/>
231. Al-Ghamdi, A.A., Bayaqoob, N.I.M., Rushdi, A.I., Alattal, Y., Simoneit, B.R.T., El-Mubarak, A.H., Al-Mutlaq, K.F. *Saudi Journal of Biological Sciences* (2016), doi: <http://dx.doi.org/10.1016/j.sjbs.2016.12.012>.
232. Kishan Tej, M., Aruna R., Geetanjali M., Srinivasan M.R. In: *Omkar (Editor) Industrial Entomology*, Print ISBN 978-981-10-3303-2, Springer Singapore, 2017, pp. 35 – 66.
233. Wilson, M.B., A.D. Pawlus, D. Brinkman, G. Gardner, A.D. Hegeman, M. Spivak, J.D. Cohen, *Phytochemistry*, Available online 1 March 2017, ISSN 0031-9422, <http://dx.doi.org/10.1016/j.phytochem.2017.02.020>.
234. Sung, S.-H., G.-H. Choi, N.-W. Lee, B.-C. Shin. *Evidence-Based Complementary and Alternative Medicine* **Volume 2017**, Article ID 8025752, 10 pages <https://doi.org/10.1155/2017/8025752> (2017)
235. Berretta, A.A., C. Arruda, F.G. Miguel, N. Baptista, A.P. Nascimento, F. Marquele-Oliveira, J.I. Hori, H. da Silva Barud, B. Damaso, C. Ramos, R. Ferreira, J.K. Bastos. In: *Superfood and Functional Food - An Overview of Their Processing and Utilization* (Waisundara, V. and Shiomi, N., Eds) . InTech, 2017 , pp. 15 – 33. ISBN: 978-953-51-2919-6
236. Abbas, H.; Popescu, C.; Mircea, C.; Vlăduț, V.; Popiniuc, C.; Lupuleasa, D. International Symposium of ISB - INMA TEH. Agricultural and mechanical engineering, 27 - 29 October 2016 , Bucharest, Romania. Proceedings, pp. 207 – 218.
237. Del Carpio-Perochena A., A. Kishen, R. Felitti, A.Y. Bhagirath, M.R. Medapati, C. Lai, R.S. Cunha. *Journal of Endodontics* 2017 , DOI: <http://dx.doi.org/10.1016/j.joen.2017.03.017>
238. Kalia, P., Kumar N.R., Harja K. *Indian Journal of Natural Products and Resources* **8**(2), 140-145(2017)
239. Pusceddu, M., Piluzza, G., Theodorou, P., Buffa, F., Ruiui, L., Bullitta, S., Floris, I., Satta, A. *Insect Science* doi: 10.1111/1744-7917.12515 (2017)
240. Jasicka-Misiak, I., Gruyaert, S., Poliwoda, A., Kafarski, P. *J. of Chemistry*, <https://www.hindawi.com/journals/jchem/aip/5393158/> (2017)
241. Liao, L. H., Berenbaum, M. R., Wu, W. Y. *Scientific Reports*, **7**(1), 15924 (2017)
242. Qing, X., Wang, T., Dai, C., Su, Z., Wang, C. *Synthesis*. (2018) DOI: 10.1055/s-0036-1589154; Art ID: ss-2017-h0677-op
243. Chandrababu, S., Bastola, D. R. In *Bioinformatics and Biomedicine (BIBM), 2017 IEEE International Conference on* (pp. 1787-1794). IEEE. (2017) ISSN: 2156-1125
244. De Los Reyes, M. M., Oyong, G. G., Shen, C. C., Ragasa, C. Y. *Asian Journal of Chemistry* **30**(3), 613 – 619 (2018)
245. Johnson, R. M., Harpur, B. A., Dogantzis, K. A., Zayed, A., Berenbaum, M. R. *Insectes Sociaux*, **65**(3), 445–454 (2018) <https://doi.org/10.1007/s00040-018-0631-x>
246. Bayram, N. E., Sorkun, K., Öz, G. C., Salih, B., Topçu, G. *Records of Natural Products*, **12**(6), 569-581 (2018)
247. İnşaatçı, Ö., YAMAN TURAN, N. *Materials Physics and Chemistry* **1**, doi:10.24294/mpc.v1i1.1024 (2018)
248. Ramproshad, S., Das, R., Mondal, B., Saha, L. *Pharmacology Online*, **1**, 289-300 (2019)
249. Al Bratty, M., Alhazmi, H. A., Reddy, D. N., Al-Rajab, A. J., Javed, S. A., ur Rehman, Z. *Pakistan J. Zool.*, **52**(1), 121-130 (2019)
250. Kim, Y. J., Yong, Y. K., Aslam, M. S. *Pharmacognosy Reviews*, **13**(26), 28-36 (2019)
251. Bayram, N. E., Gerçek, Y. C., Bayram, S., Toğar, B. *Journal of Food Measurement and Characterization*, DOI <https://doi.org/10.1007/s11694-019-00340-z> (2019)
252. Bakkaloğlu, Z., Arıcı, M. *Akademik Gıda*, **17**(4), 538-545 (2019)
253. Correa-González, Y. X., Rojas-Cardozo, M. A., Mora-Huertas, C. E. *Revista Colombiana de Ciencias Químico-Farmacéuticas*, **48**(3), DOI: <https://doi.org/10.15446/rcciquifa.v48n3.84991> (2019)
254. Mura, A.; Pusceddu, M.; Theodorou, P.; Angioni, A.; Floris, I.; Paxton, R.J.; Satta, A. *Insects* **11**(2), 124, <https://doi.org/10.3390/insects11020124> (2020)
255. Allawi, M., Yassin, E. *Journal of Global Pharma Technology* **12**(1), 498-502 (2020)
256. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R.,J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
257. Shingare, P., Chaugule, V. *Arch Trauma Res* **9**, 129-34 (2020)
258. Dezmiorean, D. S., Pașca, C., Moise, A. R., Bobiș, O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
259. Bhuyan, D. J., Alsherbiny, M., Low, M., Zhou, X., Kaur, K., Li, G., Li, C. G. *Food & Function*, <https://doi.org/10.1039/D1FO00127B>, (Supplementary information PDF) (2021)
260. Chauhan, T., Sarkar, S., Singh, A. *Plant Archives* **21**, (Supplement 1), 2205-2209 (2021)
261. Özkök, A., Keskin, M., Samancı, A. E. T., Onder, E. Y., Takma, C. *Appl Biol Chem* **64**:37, <https://doi.org/10.1186/s13765-021-00608-3> (2021)

262. Naik, R.R., Shakya, A.K., Oriquat, G.A., Katekhaye, S., Paradkar, A., Fearnley, H., Fearnley, J. *Molecules* **26**, 5076. <https://doi.org/10.3390/molecules26165076> (2021)
263. Darragh, K., Nelson, D. R., Ramírez, S. R. *bioRxiv preprint* doi: <https://doi.org/10.1101/2021.09.07.459278>; this version posted September 7, 2021
264. Bonsignore, G., Martinotti, S., Ranzato E. Propolis: A Multifaceted Approach for Wound Healing. In: Murthy H.N. (eds) Gums, Resins and Latexes of Plant Origin. Reference Series in Phytochemistry. Springer, Cham, 2021 https://doi.org/10.1007/978-3-030-76523-1_39-1
265. Romeh, A. A. A. *International Journal of Green Technology* **7**, 1-6. DOI: <https://scientificarray.org/ijgt/ijgtv7a1/> (2021)
266. Shabbir, J., Najmi, N., Zehra, T., Ali, S., Khurshid, Z., Zafar, M. S., Palma, P. J. In: 2 - Intracanal medicaments, Khurshid, Z., Zafar, M. S., Najeeb, S. (Eds.) Woodhead Publishing, 2022 , pp. Pages 5-81, eText ISBN: 9780128217450, 0128217456, <https://doi.org/10.1016/B978-0-12-821746-7.00015-2>.
267. Wei, J., Fei, Z., Pan, G., Weiss, L. M., Zhou, Z. *Front. Microbiol.* **13**, Article 835390. <https://doi.org/10.3389/fmicb.2022.835390> (2022)
268. Jena, M., Ashwini, M., Sahoo, S. Stingless Bee: A Pollinator as Well as Excellent Producer of Miracle Liquid. In: Kachhwaha, N. (Editor). Essentials of Economic Entomology Vol. 4. AkiNik Publications, New Delhi 2022 , Pp. 17 – 44. ISBN 978-93-5570-253-1. <https://doi.org/10.22271/ed.book.1888>
269. Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS, Orient Publications, Ankara 2023 , pp. 18 -46.
270. Mountford-McAuley, R., Prior, J., McCormick, A. C. Factors affecting propolis production, *Journal of Apicultural Research* **62**(1), 162-170, DOI: 10.1080/00218839.2021.1938456 (2023)

На работа 5.: В. Банкова, Н. Мареков; "Прополис - химичен състав и стандартизация", *Фармация (София)* 1984, (2), 8 - 18.

271. Ц. Иванов; *Животнов. науки* (4), 84 (1984).
272. V. Suchy, D. Tekelova, D. Grancai, M. Nagi, L Doleis, J. Tamko; *Ceskosl. Farm.* **34**, 4405 (1985).
273. Н. Янишлиева, Е. Маринова; *Хранителнопром. наука* III (3), 45 (1986).
274. Ц. Иванов; "Качество, стандартизация и окачествяване на пчелните продукти", Селскостопанска академия - ЦНТИ, София 1986.
275. Н. Манолова, В. Максимова; *Списание на БАН* **34**(1), 16 (1988).
276. M. Nagi, V. Suchi, D. Uhrin, K. Ubik., Budeshinski, D. Grancai; *Chem. Papers* **42**, 691 (1988).
277. Ц. Иванов; *Пчеларство* (7), 24 (1990).
278. B. Kedzia, E. Holderna-Kedzia; *Herba Polonica* **38**, 94 (1991).
279. C. Pascual, R. Gonzales, R. G. Torricella, *J. Ethnopharmacol.* **41**, 9 - 13 (1994).
280. R. Gonzales, J. Gorcho, D. Ramirez, S. Rodrigea, O. Ancheta, M. Merino, A. Gonzalez, E. Pascual, *Phytother. Res.* **19**, 114 - 117 (1995).
281. M. H. Koo and Y. K. Park, *Biosci. Biotech. Biochem.* **61**(2), 367 - 369 (1997).
282. D. Ramirez, R. Gonzalez, S. Rodrigues, et al. *Phytomedicine* **4** (4), 309 – 314 (1997).
283. E. Langner, H. Schilchr, *Deutsche Apotheker Zeitung*, **139**(37), 51 - 64(1999).
284. N. Orsolic, N.M. Friere Alcici, K. Bendelja, M. Lojkic, I. Basic. *Periodicum biologorum* **103** (3), 255 - 261 (2001).
285. N. Orsolic, I. Basic. *J. Ethnopharmacol.* **84**, 265 - 273 (2003)
286. Orsolić, N., Basić, I. *Periodicum Biologorum* **109**(2), 181-187 (2007)
287. A.K. Kuropatnicki, E. Szliszka, W. Krol. *eCAM* **2013**, Article ID 964149, (2013)
288. V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *eCAM* **2013**, Article ID 697390, (2013).
289. Jabar, N.K., Jabar, F.A. The local Propolis as protective and therapeutic modulator on some biochemical parameters in diabetic nephropathic rats. *AL-QADISIYAH MEDICAL JOURNAL*, **11**(19), 137-146 (2017).
290. Yarnykh, T., Yuryeva, G., Rukhmakova, O., Buryak, M., Herasymova, I. *Ukrainian biopharmaceutical journal*, **2**(63), 4-13 (2020)

На работа 6.: N. Marekov, V. Bankova, S. Popov; "The practical value of the polyphenols taken from propolis", *IMPACT of Science on Society* 1984, **136**, 396 - 374.

291. Н. Манолова, В. Максимова; *Списание на БАН* **34**(1), 16 (1988).
 292. J. S. Bonvehí, F. V. Coll, *J. Nat. Prod.* **49c**, 712 - 718 (1994)

На работа 7.: V. Bankova, N. Mollova, S. Popov; "CI MS with amines as reactant gases. I. Amine CI MS of flavonoid aglycones", *Org. Mass Spectrom.* 1986, **21**, 109 - 116.

293. R. Self, E. Codles; *Biomed. Mass Spectrom.* **13**, 499 (1986).
 294. J. Westmore; *Mass Spectrom. Reviews* **5**, 381 (1986).
 295. K. P. Madhusudanan, V. Murthy, D. Fransse; *Org. Mass Spectrom.* **22**, 665 (1987).
 296. The Flavonoids (Advances in Research since 1980), J. B. Harborne (Editor), Chapman and Hall, London-New York 1988, p. 295. **(Book)**
 297. M. Vairamany et al.; *Mass Spectrom. Reviews* **9**, 235 (1990).
 298. M. Vairamany; *Org. Mass Spectrom.* **27**, 57 (1992).
 299. Colorado, J. Bordbelt, *Analyt. Chem.* **66**, 2330 (1994).
 300. K. Madhusudanan, *J. Mass Spectrom.* **30**, 639 - 644 (1995).
 301. KP Madhusudanan, J. Rraj, AP Bhaduri, *J Mass Spectrometry* **35**(7), 901-911 (2000).
 302. KP Madhusundani, VT Mathad, RK, Shafali, AP Bhaduri; *J Mass Spectrometry*, **35**(3), 321-329 (2000).
 303. J.M. Zhang, J.S. Brodbelt, *J. Mass Spectrom.* **38**(5), 555 - 572 (2003)
 304. Tai, Y., Pei, S., Wan, J., Cao, X., Pan, Y. *Rapid Communications in Mass Spectrometry* **20**(6), 994-1000 (2006)
 305. Barros, A.I.R.N.A., Nunes, F.M., Barros, C., Silva, A.M.S., Domingues, M.R.M. *European Journal of Mass Spectrometry* **15**(5), 605-616 (2009)
 306. F. M. Motiur Rahman, M. W. Attwa, P. Ahmad, M. Baseeruddin, A. A. Kadi. *Mass Spectrometry Letters* **4**(2), 30 - 33 (2013)
 307. Raza, A.R., Sultan A., Ullah N., Janjua M.R.S., Khan K.M. *Mod Chem appl* **4**: 173. doi:10.4172/2329-6798.1000173 (2016)
 308. Harrison, A. G. *Chemical ionization mass spectrometry*, Second Edition. CRC Press, 2018 ISBN: ISBN 0-8493-4254-6

На работа 8: N. Manolova, V. Maximova, G. Gegova, Y. Serkedjieva, S. Usunov, N. Marekov, V. Bankova; "On the anti-influenza action of fractions from propolis", *Compt rend. de l'Acad. Bulg. Sci.* 1985, **38**, 735 - 738.

309. V. B. Dimov and N. D. Ivanovska. in "Immunotherapeutic Prospects of Infectious Diseases", K. N. Masihi, W. Lange (Eds.), Springer-Verlag Berlin Heidelberg 1990, 65 - 69. **(Book)**
 310. G. Hegazi, F. El-Berdidnd, S. El-Assily, E. Khashabah, N. Nassan, S. Popov, *Vet. Med. J., Giza* **41**(2), 53 - 56 (1994).
 311. M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **(Review)**
 312. M. I. Isla, M. I. N. Moreno, A. R. Sampietro et al., *J. Ethnopharmacol.* **76**(2), 165 - 170 (2001).
 313. N. Orsolic, N.M. Friere Alcici, K. Bendelja, M. Lojkic, I. Basic. *Periodicum biologorum* **103** (3), 255 - 261 (2001).
 314. F. K. Abd El Hady, A. G. Hegazi. *Z. Naturforsch.* **57c**, 386 - 394 (2002).
 315. G.C. Ceschel, P. Maffeiq A, Sforzini, S. Lombardi Borgia, A. Yasin, C. Ronchi. *Fitoterapia* **73** (Suppl.1), S44 - S52 (2002)
 316. Orsolic, I. Basic. *J. Ethnopharmacol.* **84**, 265 - 273 (2003)
 317. S. Silici, S. Kutluca. *Journal of Ethnopharmacology* **99**(1), 69-73 (2005).
 318. Denli, M., Cankaya, S., Silici, S., Okan, F., Uluocak, A.N. *Asian-Australasian Journal of Animal Sciences* **18**(6), 848-854 (2005)
 319. Y. Ozkul, S. Silici, E. Eroglu. *Phytomedicine* **12**(10), 742-747 (2005)
 320. Y. Ozkul, H. E. Eroglu, E. Ok' *Pharmazie* **61**(7), 638-640 (2006)
 321. Silici, S., Koc, A.N. *Letters in Applied Microbiology* **43**, 318-324 (2006)
 322. K. Antunez, J. Harriet, L. Gende, d, M. Maggi, M. Eguaras, P. Zunino, *Vet. Microbiol.* **131** (3-4), pp. 324-331. (2008)
 323. Koc, N.A., Silici, S. *Annals of Microbiology* **58**(3), 543-547 (2008)
 324. Mbawala, F.N. Tchuengeum Fohouo, D. Roger, J.B. Milliere. *Research Journal of Microbiology* (2009) , **4**: 150-157.
 325. Kamel, A. A., Moustafa, A. A., Nafea, E. A. *African Journal of Agricultural Research* **8**(23), 3047-3062 (2013)

- 326.**G. Rabelo Coelho, K. de Senna Villar, C.A. Figueiredo, J. Cuoco Badari, R.M. Zucatelli Mendonça, M.I. Oliveira, S. Pires Curti, P.E. Silva Silva, R.M. Do Nascimento, R. Zucatelli Mendonça. *BMC Proceedings*, **8**(Suppl 4), 63 (2014)
- 327.**Alonso-Salces, R.M., Cugnata, N.M., Guaspari, E., Pellegrini, M.C., Aubone, I., De Piano, F.G., Antunez, K., Fuselli, S.R. *Apidologie* **38**(3), 387 – 400 (2017) doi:10.1007/s13592-016-0483-1

На работа 9.N. Yanishlieva, E. Marinova, V. Bankova, S. Popov, N. Marekov; "Does the antioxidant activity of propolis depend on the flavonoids present?", *Group Polyphenols, JIEP 84*, 1985, **12**, 481 - 486.

- 328.**V. D. Kancheva. In: *Phytochemicals and Human Health: Pharmacological and Molecular Aspects - A Tribute to Late Professor Bimal Kumar Bachhawat*. T. Farooqui and A. Farooqui (Eds.), Nova Publishing 2011, pp. 1 – 46.
- 329.**Gülçin, I. *Archives of Toxicology* **86**(3), 345-391 (2012)

На работа 10.: В. Тодорова, Н. Манолова, Г. Гегова, Ю. Серкеджиева, С. Узунов, С. Панчева, Н. Мареков, В. Банкова; "Антивирусно действие на някои фракции, изолирани от прополис", *Acta Microbiologica Bulgarica* 1985, **17**, 79 - 84.

- 330.**G. M. Grange, *J. Roy. Soc. Med.* **83**, 159 (1990).
- 331.**M. Amoros, *J.Nat.Prod.* **55**, 1732 (1992).
- 332.**M. Amoros, *Apidologie* **23**, 231 (1992).
- 333.**M. Amoros, E. Lurton, J. Boustie, L. Girre, F. Souvager, M. Cormier; *J. Nat. Prod.* **57**, 644 (1994).
- 334.**M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **(Review)**
- 335.**R. Krell, in Value Added Products from Beekeeping (FAO Agricultural Service Bulletin No. 124), Chapter 5, Rome 1996.
- 336.**Hegazi, *Bee Informed* (3), 6 (1998). **(Review)**
- 337.**N. Orsollic, N.M. Friere Alcici, K. Bendelja, M. Lojkic, I. Basic. *Periodicum biologorum* **103** (3), 255 - 261 (2001).
- 338.**F. Borelli, P. Maffia, L. Pinto, A. Inarano, A. Russo, F. Capasso., A. Ialenti. *Fitoterapia* **73** (Suppl.1), S53- S63 (2002)
- 339.**Orsollic, I. Basic. *J. Ethnopharmacol.* **84**, 265 - 273 (2003)
- 340.**Oliveira, T.T.; Nagem T.J.; Ribeiro, J.N. *Rev. Ciênc. Farm. Básica Apl.*, **26**(1), 25-28 (2005)
- 341.**Kiaei, S.M.M., Modirsanei, M., Bozorgmeherifard, H., Mansoori, B., Gholamian, B., Ghalyanchi, A., Rabbani, M., *J.Vet.Res.* **62**(6):367-372 (2008).
- 342.**A.A. Stojanovska, M. Popovska, I. Muratovska, K. Mitic, E. Stefanovska, V.R. Nikolovska. *PRILOZI*, **35**(3), 195–202, DOI: [10.1515/prilozi-2015-0024](https://doi.org/10.1515/prilozi-2015-0024) (2015)

На работа 11.: V. Bankova, Al. Dyulgerov, S. Popov, N. Marekov; "A GC/MS study of the propolis phenolic constituents"; *Z. Naturforsch.* 1987, **42c**, 147 - 151.

- 343.**E. Wollenweber, Y. Asakawa, D. Schillo, U. Lehman, H. Weigel; *Z. Naturforsch.* **42c**, 1030 (1987).
- 344.**T. Hashimoto, M. Tori, Y. Asakawa, E. Wollenweber; *Z. Naturforsch.* **43c**, 470 (1988).
- 345.**E. Wollenweber, B. Hausen, W. Greenaway; *Bull. Group polyphenols* **15**, 112 (1990)
- 346.**L. Britsch et al.; *Arch. Biochem.* **282**, 152 (1990).
- 347.**W. Greenaway, T. Scaysbrook, F. R. Whatley, *Bee World* **71**, 107 - 118 (1990)
- 348.**S. Z. Nikolov, *Anal. Lett.* **29**, 97 (1991).
- 349.**B. Hausen, P. Evers, H.-T. Stueve, W. Koenig, E. Wollenweber; *Contact Dermatitis* **26**, 34 (1992).
- 350.**R. Volpert and E. F. Elstner, *Z. Naturforsch.* **48c**, 851-857 (1993).
- 351.**R. Volpert and E. F. Elstner, *Z. Naturforsch.* **48c**, 858-862 (1993).
- 352.**H. Chi, A.K. Hsieh, C. K. Lee, S.F.Y. Li, *J. Chromatogr. A*, **680**, 593 - 597 (1994).
- 353.**K. O. Higoshi, S. L. Decastro, *J. Ethnopharmacol.* **43**, 149 (1994).
- 354.**E. Stehl, R. Volpert, E. F. Elstner, *Z. Naturforsch.* **49c**, 39 - 43 (1994).
- 355.**M. Amoros, E. Lurton, J. Boustie, L. Girre, F. Souvager, M. Cormier; *J. Nat. Prod.* **57**, 644 (1994).
- 356.**G. Hegazi and F. K. Abd El Handy, *J. of the Egyptian Assoc. of Immunologists*, **1**, 92 - 97 (1994)

- 357.F. K. Abd El-Hady, *Egypt. J. Appl. Sci.* **9**(8), 91 - 109 (1994).
- 358.F. K. Abd. El-Hady, A. G. Hegazi, *Egypt. J. Appl. Sci.* **9**(7), 749-760 (1994).
- 359.J. S. Bonvehi, F. V. Coll, *J. Nat. Prod.* **49c**, 712 - 718 (1994)
- 360.M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **Review**
- 361.J. M. Sforcin, S. R. C. Funari, E. L. B. Novelli, *J. Venom. Anim. Toxins* **1**, 33 - 37 (1995).
- 362.S. Kulevanova, T. Stafilov, K. Dorevski, *Acta Pharm. (Zagreb)* **45**, 45 -52 (1995)
- 363.Z. Nikoloska-Coleska, L. J. Klisarova, L. J. Suturkova, K. Dorevski, *Analyt. Lett.* **23**, 97 - 115 (1996).
- 364.W. Bors, W. Heller, C. Michel, K. Stettmaier, in "Handbook of Antioxidants", E. Cadenas and L. Packer (Eds.), Marcel Dekker, Inc., New York 1996, pp. 409 - 466. **(Book)**
- 365.R. Krell, in Value Added Products from Beekeeping (FAO Agricultural Service Bulletin No. 124), Chapter 5, Rome 1996.
- 366.O. K. Mirzoeva, R. N. Grishanin, P. C. Calder, *Microbiol. Res.* **152**, 239-246 (1997).
- 367.K. Robards, *Analyst* **122R**, 11 (1997).
- 368.S.M. Mousavi, S. Desobry, J. Hardy. *J. Food Eng.* **36**(4), 453-472 (1998)
- 369.S. Pereira, M. F. S. Ramos, E. S. C. Pocas, P. C. M. Dias, E. P. Santos, J. F. M. da Silva, J. N. Cardoso, F. R. A. Neto, *Z. Naturforschung* **54c**, 395-400 (1999).
- 370.M. L. Sousa and J. K. Bastos, *Rev. de Univ. de Franca* **7**(7), 40 (1999).
- 371.dos Santos Pereira, J. F. Mendes da Silva, R. Kiltzke, J. Nobrega Cardoso, F. Radles de Aquino Neto. *Z. Naturforsch.* **54c**, 1115 (1999)
- 372.E. Langner, H. Schilchr, *Deutsche Apotheker Zeitung*, **139**(37), 51 - 64(1999).
- 373.M.I.N. Moreno, M.I. Isla, A.R. Sampietro et al., *J. Ethnopharmacol.* **71**(1-2), 109 – 114 (2000)
- 374.T.M. de Almeida Alves, A.F. Silva, M. Brandão, T.S.M. Grandi, E. de Fátima A Smânia, A.S. Júnior, C.L. Zani, *Memorias do Instituto Oswaldo Cruz* **95**(3), 367-373 (2000)
- 375.W. Maciejewicz, M. Daniewski, W. Markowski, *Chromatographia* **53**(5/6), 343 - 346 (2001)
- 376.Carvalho de Almeida E., Menezes H. *J. Venom. Anim. Toxines* **8**(2), 191-212 (2002). (Review)
- 377.Ch.-Ch. Chang, M.-H. Yang, H.-M. Wen, J.-Ch. Chern, *J. Food and Drug Analysis*, **10**(3), 178 - 182 (2002)
- 378.B. Havsteen, *Pharmacology & Therapeutics* **96**, 67-202 (2002) **Review**
- 379.PARK, Yong Kun, ALENCAR, Severino Matias, SCAMPARINI, Adilma Regina Pippa et al. *Cienc. Rural*, **32**,(6),997-1003 (2002)
- 380.L. Pinheiro, C.V. Nakamura, B.P. Dias et al., *Mem. I. Oswaldo Cruz* **98**(4), 549 – 552 (2003)
- 381.L. Pinheiro, D. A. Garcia Cortez G. J. Vidotti, M. C. M. Young, A. G. Ferreira, *Quim. Nova*, **26** (2), 157-160, (2003)
- 382.N. Celli, B. Mariani, L.K. Dragani, St. Murzilli, C. Rossi, D. Rotilio. *J. Chromatography B* **810**, 129 – 136 (2004)
- 383.Fu, S.-H., Yang, M.-H., Wen, H.-M., Chern, J.-C. *Journal of Food and Drug Analysis* **13**(1), 43-50 (2005)
- 384.Walgrave, S.E., Warshaw, E.M., Glesne, L.A. *Dermatitis* **16**(4), 209-215 (2005)
- 385.Andrade, A.L., Manzi, D., Domingues, R.Z. *Journal of Non-Crystalline Solids* **352**(32-35), 3502-3507 (2006)
- 386.Mohammadzadeh, S., Shariatpanahi, M., Hamedi, M., Ahmadvaniha, R., Samadi, N., Ostad, S.N. *Food Chemistry* **103**(4), 1097-1103 (2007)
- 387.Celli, N., Dragani, L.K., Murzilli, S., Pagliani, T., Poggi, A. *Journal of Agricultural and Food Chemistry* **55**(9), 3398-3407 (2007)
- 388.G. Salamanca Grosso, I. L. Correa Carvajal, Judith Principal. *Zootecnia Tropical* **25**(2),95-102 (2007)
- 389.O. CUESTA-RUBIO, A. L. P. ICCINELLI, M. CAMPO FERNANDEZ, I. M. HERNANDEZ, A. ROSADO, L. RASTRELLI. *J. Agric. Food Chem.* **55**, 7502-7509 (2007)
- 390.O. Beltrán-Ramírez, L. Alemán-Lazarini, M. Salcido-Neyoy, S. Hernández-García, S. Fattel-Fazenda, E. Arce-Popoca, J. Arellanes-Robledo, R. García-Román, P. Vázquez-Vázquez, A. Sierra-Santoyo, S. Villa-Treviño. *Toxicological Sciences* **104**(1), 100-106 (2008)
- 391.S. Silici, *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi* **24**(1-2) 120-128 (2008)
- 392.Albayrak, S., Albayrak, S. *Ankara Üniversitesi Eczacılık Fakültesi Dergisi* **37**(3), 201-215 (2008)
- 393.Ito, E.H., Silva, N.V.P., Orsi, R.O. D. A. Berto, S. M. Alves Gomes. *PUBVET, Londrina*, **3**(4), Art#498, 2009.
- 394.Syamsudin, R. M. Dewi, Kusmardi, *American Journal of Pharmacology and Toxicology* **4**(3):75-79, (2009)
- 395.E.A. Meneses, D.L. Durango, C.M. García, *Quim. Nova.* **32**(8), 2011-2017, (2009)
- 396.Ambardekar, R., Gilda, S., Mahadik, K., Harsulkar, A., Paradkar, A. *Pharmacologyonline* **3**, 991-1002 (2009)
- 397.Aviello, G., Scalisi, C., Fileccia, R., Capasso, R., Romano, B., Izzo, A.A., Borrelli, F. *European Journal of Pharmacology* **640**(1-3), 163-167 (2010)
- 398.Lu DQ, Jiang B, Wang J, Zhao H, Ling XQ, Chai H, Xia T. *CHINESE JOURNAL OF ANALYTICAL CHEMISTRY* **38**(11), 1657-1660 (2010)
- 399.Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)

400. Watanabe, M.A.E., Amarante, M.K., Conti, B.J., Sforcin, J.M. *Journal of Pharmacy and Pharmacology* **63**(11), 1378-1386 (2011)
401. Tang, C., Sojini, O.S. *Talanta* **94**, pp. 232-239 (2012)
402. Abdallah, F.B., Fetoui, H., Zribi, N., Fakhfakh, F., Keskes, L. *Toxicology and Industrial Health* **28**(7), pp. 639-647 (2012)
403. C. Talero, D. Hernández, J. Figueroa. *Revista de la Facultad de Medicina Veterinaria y de Zootecnia* **59**(2), (2012) <http://www.digital.unal.edu.co/index.php/remez/article/view/37732/40042>
404. V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *eCAM* **2013**, Article ID 697390, (2013).
405. Tolba, M. F., Esmat, A., Al-Abd, A. M., Azab, S. S., Khalifa, A. E., Mosli, H. A., Abdel-Rahman, S. Z. and Abdel-Naim, A. B. *IUBMB Life*, **65**, 716–729 (2013)
406. Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
407. M. Mountassir, S. Chaib, Y. Selami, H. Khalki, A. Ouachrif, S. Moubtakir, R. Aboufatima, A. Zyad, A. Benharref, A. Chait. *International Journal of Engineering Research & Technology (IJERT)* (2), 2393 - 2397 (2014)
408. LU Ding-Qiang, JIANG Ben, WANG JunZ, HAO Hui, LING Xiu-Quan, CHAI Hong, XIA Ting. *Chinese Journal of Analytical Chemistry* **38**(11), 1657-1660 (2010)
409. A.M. Elsayed, M.S.A. El-Sarrag. *International Journal of Farming and Allied Sciences*-**4**(4), 322-328 (2015)
410. Tolba, M.F., Omar, H.A., Azab, S.S., Khalifa, A.E., Abdel-Naim, A.B., Abdel-Rahman, S.Z. *Critical Reviews in Food Science and Nutrition* **56**(13), 2183-2190 (2016)
411. Doiron, J.A., L.M. Leblanc, M.J.G. Hébert, N.A. Levesque, A.F. Paré, J. Jean-François, M. Cormier, M.E. Surette, M. Touaibia. *Chemical Biology & Drug Design* DOI: 10.1111/cbdd.12874 (2016)
412. Rebiai A., Belfar M.L., Mesbahi M.A., Nani S., Tliba A., Ghamem Amara D., Chouikh A. J. *Fundam. Appl. Sci.* **9**(3), 1656-1671 (2017)
413. Pisarev, D. I., Novikov, O. O., Malyutina, A. Y., Lupina, E. V., Zhilyakova, E. T., Boyko, N. N. *Drug Invention Today* **9**(3), 53 - 58 (2017)
414. Keskin, M., Kolayli, S. *Uludağ Arıcılık Dergisi (Uludag Bee Journal)*, **18**(2), 101-110 (2018)
415. Awang, N., Ali, N., Majid, F.A.A., Hamzah, S., Razak, S.B.A. *Malaysian Journal of Analytical Sciences*, **22**(5), 877-884 (2018)
416. Mohsen, A. H. *Plant Archives*, **19**, 239-245 (2019)
417. Keskin, M., Keskin, Ş., Mayda, N., Özkök, A. *Hacettepe Journal of Biology and Chemistry*, **47**(2), <https://doi.org/10.15671/hjbc.593940> (2019)
418. Kim, Y. J., Yong, Y. K., Aslam, M. S. *Pharmacognosy Reviews*, **13**(26), 28-36 (2019)
419. Mishra, S., Sivaram, V. *EasyChair Preprint* № 4631, <https://easychair.org/publications/preprint/13nw> (2020)
420. Santos, L. M., Fonseca, M. S., Sokolonski, A. R., Deegan, K. R., Araújo, R. P., Umsza-Guez, M. A., Barbosa, J. D. V., Portela, R. D., Machado, B. A. *Journal of the Science of Food and Agriculture*, **100**(4), 1369-1382 (2020)
421. Dezmirean, D. S., Paşca, C., Moise, A. R., Bobiş. O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
422. Mishra, S., Ramnath, S., Venkataramgowda, S. *Plant Cell Biotechnology and Molecular Biology* **22**(69-70), 25-43. <https://www.ikprress.org/index.php/PCBMB/article/view/7195> (2021)
423. Gündoğan, M., Yeni, D., Avdatek, F., Hazman, Ö. *Journal of Advances in VetBio Science and Techniques* **6**(3), 270 - 277, <https://doi.org/10.31797/vetbio.1008995> (2021)
424. Barzani, H. A. H., Ali, H. S., Özok, H. I., Yardım, Y. *Diamond and Related Materials* 108934. <https://doi.org/10.1016/j.diamond.2022.108934> (2022)
425. Hossain, R., Quispe, C., Khan, R. A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
426. Yilmaz, M. A., Çakır, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) *BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS*, Orient Publications, Ankara 2023, pp. 18 -46.

На работа 12.: N. Mollova, V. Bankova, S. Popov; "CI MS with amines as reactant gases. V. Amine CI MS of flavonoid glycosides", *Org. Mass Spectrom.* 1987, **22**, 334 - 341.

427. В. Каденцев, И. Грушкина, О. Чижев, А. Кошмарозов; *Биоорг. химия* **14**, 1317 (1988).
428. К. Р. Madhusudanan, *Ind. J Chem.* **B27**, 744 (1988).
429. М. Vairamany et al.; *Mass Spectrom. Reviews* **9**, 235 (1990).
430. J. L. Wolfender, M. Maillard, A. Marston et al., *Phytochem. Analysis* **3** (5), 193 - 214 (1992).
431. К. Madhusudanan, *J. Mass Spectrom.* **30**, 639 - 644 (1995).
432. М. Stobiecki, *Phytochemistry* **54** (3), 237 - 256. (2000) (Review)

На работа 13.: U. Peters, V. Bankova, P. Welzel; "Platelet activating factor synthetic studies"; *Tetrahedron* 1987, **43**, 3803 - 3816.

433. H. K. Pfaendler, F. R. Maier; *Liebigs Ann. Chem.* 691 (1989).
434. V. Jager, V. Wehner, *Angew Chem Int Ed*, 28(4), 469-470 (1989)
435. F. Aragozzini, E. Maconi, D. Potenza et al., *Synthesis-Stuttgart*, (3), 225-227 (1989)
436. R. A. Johnson, C. E. Burgos, E. G. Nidy, *Chem. Phys. Lipids* **50**(2), 119 - 126 (1989)
437. J. Mulzer, B. Schollhorn, *Angew Chem Int Ed*, **29**(4), 431-432 (1990)
438. F. Bauer, K. P. Ruess, M. Lieflander, *Liebigs Ann Chem*, (1), 47-50 (1992)
439. H. Schick, E. Schrotter, M. Szymanowski et al., *J Prakt Chem- Chem Ztg*, 335(7), 628-632 (1993)
440. Geelrof, J. B. A. Vantol, J. A. Jongejan et al., *J Chromatogr*, 648(1), 119-129 (1993)
441. B. T. Golding, A. L. Griffin, D. H. Robinson, *Tetrahedron Lett*, 34(40), 6459-6462 (1993)
442. D. H. Thompson, C. B. Svendsen, C. Dimeglio et al., *J Org Chem*, 59(11), 2945-2955 (1994)
443. J. A. Duine, J. A. Jongejan, A. Geerlof, *Pure Appl Chem*, 66(4), 745-752 (1994)
444. T. Yamazaki, K. Mizutani, T. Kitazume, *J Org Chem*, 60(19), 6046-6056 (1995)
445. M. E. Maier, S. Reuters, *Synlett*, (10), 1029-+ (1995)
446. M. Nazhaoui, J. P. A. Joly, B. J. Jeanclaude et al., *J Chem Soc Perkin Trans 1*, (22), 2919-2926 (1995)
447. M. A. Rampy, A. N. Pinchuk, J. P. Weichert et al., *J Med Chem*, 38(16), 3156-3162 (1995)
448. T. Yamazaki, T. Oniki, T. Kitazume, *Tetrahedron*, 52(36), 11753-11762 (1996)
449. S. Baskaran, M. H. A. Baig, S. Banerjee et al., *Tetrahedron*, 52(18), 6437-6452 (1996)
450. T. Yamazaki, K. Mizutani, T. Kitazume, *ACS. Sym. Ser.* **638**, 105 - 116 (1996)
451. P. Darruigo, L. Felicetti, G. Pedrocchifantoni et al., *J Org Chem*, 62(18), 6394-6396 (1997)
452. R. N. Patel, *Adv. Appl. Microbiol.* **43**, 91 - 140 (1997) **Review**
453. K. J. Hale, N. Jogiya, S. Manaviazar, *Tetrahedron Lett*, 39(39), 7163-7166 (1998)
454. Izquierdo, M. Rodriguez, M. T. Plaza et al., *J. Carbohydr. Chem.* **17**(1), (1998)
455. J. Jakob, G. Brezesinski, K. Raith et al., *Pharmazie*, 54(7), 545-546, (1999)
456. Y. Masaki, H. Arasaki, A. Itoh, *Tetrahedron Lett*, 40(26), 4829-4832 (1999)
457. M. Kurz, G. K. E. Scriba, *Chem. Phys. Lipids* **107**(2), 143 - 157 (2000)
458. Aravind, A., Mohanty, S. K., Pratap, T. V., Baskaran, S. *Tetrahedron Letters* **46** (17), 2965-2968 (2005)
459. Andersen, T. L.; Jensen, S. S.; Madsen, R.; Jorgensen, K.; *J. Med. Chem.* **48**(23); 7305-7314 (2005)
460. Han, L., Li, Z., Guo, W., Chen, S. *Chemistry Bulletin / Huaxue Tongbao* **68**(6), 408-416 (2005)
461. Kireev, A. S.; Manpadi, M.; Kornienko, A. *J. Org. Chem.*; **71**(7); 2630-2640. (2006)
462. Pedersen, P. J., Christensen, M. S., Ruysschaert, T., Linderoth, L., Andresen, T. L., Melander, F., Mouritsen, O. G., Madsen, R., Clausen, M. H. *Journal of Medicinal Chemistry* **52**(10), 3408-3415 (2009)
463. Ollivier, M. Goubert, A. Tursun, I. Canet, M.-E. Sinibaldi. *ARKIVOC* (ii) 108-126 (2010)
464. Fuse, S., Tsukamoto, H., Yuan, Y., Wang, T.-S. A., Zhang, Y., Bolla, M., Walker, S., Sliz, P., Kahne, D. *ACS Chemical Biology* **5**(7), 701-711 (2010)
465. Butters, M., Elliott, M. C., Hill-Cousins, J. T. *Arkivoc* **2012**(7), 113-125 (2012)
466. Y. Fujimoto, K. Mitsunobe, S. Fujiwara, M. Mori, M. Hashimoto, Y. Suda, S. Kusumoto, K. Fukase. *Org. Biomol. Chem.*, **11**, 5034-5041 (2013)
467. P. van Hoogevest, Armin Wendel. *Eur. J. Lipid Sci. Technol.*, **116**, 1088-1107 (2014)
468. Peter G. M. Wuts. *Greene's Protective Groups in Organic Synthesis*, Fifth Edition. John Wiley & Sons, Inc., 2014
469. Oku, N., Hasada, A., Kimura, K., Honoki, H., Katsuta, R., Yajima, A., Nukada, T., Ishigami, U., Igarashi, Y. *Chemistry—An Asian Journal* **16**(11), 1493-1498. <https://doi.org/10.1002/asia.202100278> (2021)

На работа 15: H. Neychev, V. Dimov, V. Vuleva, L. Shirova, E. Slavcheva, G. Gegova, N. Manolova, V. Bankova; "Immunomodulatory action of propolis. II. Effect of water soluble fraction on influenza infection in mice", *Acta Microbiologica Bulgarica* 1988, **23**, 58 - 62.

470. M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **Review**
471. Y. Park, M. H. Koo, J. A. Abreu, M. Ikegaki, J. A. Curi, P. L. Rosalen, *Curr. Microbiol.* **36** 24 - 28 (1998).
472. N. Orsolich, N.M. Friere Alcici, K. Bendelja, M. Lojkic, I. Basic. *Periodicum biologorum* **103** (3), 255 - 261 (2001).
473. N. Orsolich, A. H. Knezevic, I. Basic. *Mellifera* **2**(3), 39 - 46 (2002)
474. N. Orsolich, I. Basic. *J. Ethnopharmacol.* **84**, 265 - 273 (2003)
475. N. Orsolich, I. Basic. *Mellifera* **3**(6), 56 - 64 (2003).
476. Inoue, K., Saito, M., Kanai, T., Kawata, T., Shigematsu, N., Uno, T., Isobe, K., Liu, C.-H., Ito, H. *American Journal of Chinese Medicine* **36**(3), 625-634 (2008)
477. T. Urushisaki, T. Takemura, S. Tazawa, M. Fukuoka, J. Hosokawa-Muto, Y. Araki, K.o Kuwata. *eCAM* **2011**, Article ID 254914, (2011)
478. de Almeida Santo Ramos, I.F., Biz, M.T., Paulino, N., Scremin, A., Della Bona, A., Barletta, F.B., de Figueiredo, J.A.P. *Journal of Applied Oral Science* **20**(1), 50-56 (2012)
479. Montero, J.G.F. *Odontología Vital* **24**, 43 - 52 (2016)
480. Yordanov, Y. *Pharmacia* **66**(4), 223-231, DOI 10.3897/pharmacia.66.e38571 (2019)

На работа 16.: В. Банкова, С. Попов, Н. Маревков, Н. Манолова, В. Максимова, Г. Гегова, Ю. Серкеджиева, С. Узунов; "Върху химичния състав на някои фракции от прополис с антивирусно действие", *Acta Microbiologica Bulgarica* 1988, **23**, 52 - 56.

481. M. C. Marcucci, *Apidologie* **26**, 83-99 (1995). **(Review)**
482. Г. И. Фокина; *Вопр. вирусол* 734 (1989).
483. Г. И. Фокина, Т. Ф. Флорова, В. М. Ройхел, В. В. Погодина; *Вопр. вирусол.* **36**, 18 (1991)
484. M. Bevilacqua, M. Bevilacqua, E. Serra, A. Vianello, E. Garrou, B. Sparagna, U. Barala, C. A. Zaccagna. *Agricult. Ecosyst.&Environ.*, **62**, 247 - 252 (1997)
485. Hegazi, *Bee Informed* (3), 6 (1998). **(Review)**
486. R. Krell, in Value Added Products from Beekeeping (FAO Agricultural Service Bulletin No. 124), Chapter 5, Rome 1996.
487. N. Orsolich, N.M. Friere Alcici, K. Bendelja, M. Lojkic, I. Basic. *Periodicum biologorum* **103** (3), 255 - 261 (2001).
488. N. Orsolich, I. Basic. *J. Ethnopharmacol.* **84**, 265 - 273 (2003)
489. B. Havsteen, *Pharmacology & Therapeutics* **96**, 67 - 202 (2002) **Review**
490. Y. Ozkul, S. Silici, E. Eroglu. *Phytomedicine*, **12**(10), 742-747 (2005)
491. Mahmoud Lotfy, *Asian Pac J Cancer Prev*, **7**, 22-31 (2006)
492. S. A Aly, N. A Elewa, *Journal of Dairy Research* **74**, 74-78 (2007)
493. J.P.B. Sousa, N.A.J.C. Furtado, R. Jorge, A.E.E. Soares, J.K. Bastos. *Braz. J. Pharmacognosy* **17**(1), 85 - 93 (2007)
494. Orsolić, N., Basić, I. *Periodicum Biologorum* **109**(2), 181-187 (2007)
495. Chen, J., Long, Y., Han, M., Wang, T., Chen, Q., Wang, R. *Pharmacology Biochemistry and Behavior* **90**(3), 441-446 (2008)
496. Búfalo, M.C., Figueiredo, A.S., De Sousa, J.P.B., Candeias, J.M.G., Bastos, J.K., Sforcin, J.M. *Journal of Applied Microbiology* **107**(5), 1669-1680 (2009)
497. P. Premratanachai, C. Chanchao. *Asian Pac J Trop Biomed* **4**(5), 337-344 (2014)
498. Machado, B.A., Silva R.P., Barreto G.A., Costa S.S., Silva D.F., Brandão H.N., Rocha J.L., Dellagostin O.A., Henriques J.A., Umsza-Guez M.A., Padilha F.F. *PLoS One* **11**(1):e0145954. doi: 10.1371/journal.pone.0145954 (2016)
499. Sforcin, J.M. *Phytother. Res.* **30**, 894-905 (2016)
500. Dhandapani, R., Buvaratchagan A. *European Journal of Molecular Biology and Biochemistry* **3**(5), 152-155 (2016)
501. Hashemi, J. M. *European Journal of Applied Sciences*, **8**(5), 311-318 (2016)

502. De Los Reyes, M. M., Oyong, G. G., Shen, C. C., Ragasa, C. Y. *Asian Journal of Chemistry* **30**(3), 613 – 619 (2018)
503. El-Hady, A., Nouran, A. A., El-Sayed, A. I., El-Saadany, S. S. *Zagazig Journal of Agricultural Research*, **47**(2), 579-586 (2020)
504. El-Hady, N.A.A.A.; El-Sayed, A.I.; El-saadany, S.S.; Deligios, P.A.; Ledda, L. *Plants* **10**, 74, <https://doi.org/10.3390/plants10010074> (2021)
505. Bonsignore, G., Martinotti, S., Ranzato E. Propolis: A Multifaceted Approach for Wound Healing. In: Murthy H.N. (eds) *Gums, Resins and Latexes of Plant Origin. Reference Series in Phytochemistry*. Springer, Cham, 2021 https://doi.org/10.1007/978-3-030-76523-1_39-1
506. Kumar, R., Sharma, B., Rani, R., Sharma, R., Ahmad, Y. In: *Honey: A Miraculous Product of Nature*, Kumar, R., Agrawal, O. P., Ahmad, Y. A. (Eds.), CRC Press, Boca Raton 2022, pp. 120 – 138, ISBN 978-1-032-00825-7 <https://lccn.loc.gov/2021033667>

На работа 18.: V. Bankova, S. Popov, N. Marekov; "Isopentenyl cinnamates from poplar buds and propolis", *Phytochemistry* 1989, **28**, 871 - 873.

507. E. Wollenweber, B. Hausen, W. Greenaway; *Bull. Group polyphenols* **15**, 112 (1990)
508. W. Greenaway, J. May, T. Scaysbrook, F. R. Whatley; *Z. Naturforsch.* **46c**, 111 (1991).
509. M. M. Saha, U. K. Mallik, A. K. Mallik; *Phytochemistry* **30**, 3834 (1991).
510. B. Kedzia, E. Holderna-Kedzia; *Herba Polonica* **38**, 94 (1991).
511. I. Vahirua-Lechat, C. Menut, B. Roig, J. M. Bessiere, G. Lamaty; *Phytochemistry* 1996, **43**, 1277.
512. E. Graf; *Free Radical Biology & Medicine* **13**, 435 (1992). **Review**
513. В. А. Куркин, В. Б. Браславский, Г. Г. Запесочная; *Фармация (Москва)*, **41**(1), 35 - 39 (1992).
514. British Herbal Compendium V.1. P. R. Bradley (Editor), British Herbal medicine association, Dorset 1992; p.28. **(Book)**
515. Volpert and E. F. Elstner, *Z. Naturforsch.* **48c**, 851-857 (1993).
516. R. Volpert and E. F. Elstner, *Z. Naturforsch.* **48c**, 858-862 (1993)
517. M. Amoros, E. Lurton, J. Boustie, L. Girre, F. Souvager, M. Cormier; *J. Nat. Prod.* **57**, 644 (1994).
518. H. Chi, A.K. Hsieh, C. K. Lee, S.F.Y. Li, *J. Chromatogr. A*, **680**, 593 - 597 (1994).
519. E. Stehl, R. Volpert, E. F. Elstner, *Z. Naturforsch.* **49c**, 39 - 43 (1994).
520. W. Kisiel, J. Jacupovic, *Planta Med.* **61**, 87 - 88 (1995).
521. Vahirua-Lechat, C. Menut, B. Roig, J. M. Bessiere, G. Lamaty; *Phytochemistry* 1996, **43**, 1277.
522. М. Сенцов, В. Браславский, В. Куркин, Г. Запесочная, *Раст. Ресурс.* **32**, 100. (1996).
523. M. H. Koo and Y. K. Park, *Biosci. Biotech. Biochem.* **61**(2), 367 - 369 (1997).
524. Y. K. Park, M. H. Koo, M. Ikegaki, J. L. Contado, *Arq. Biol. Tecnol.* **40**, 97 - 106 (1997).
525. S. Sakai, *Cytokine* **9**, 242 (1997)
526. Y. Park, M. H. Koo, J. A. Abreu, M. Ikegaki, J. A. Curi, P. L. Rosalen, *Curr. Microbiol.* **36** 24 - 28 (1998).
527. H. Miyataka, M. Nishiki, H. Matsumoto, T. Fujimoto, M. Matsuka, A. Isobe, T. Satoh, *Biol. Pharm. Bull.* **21**(7), 723 - 729 (1998).
528. M. J. Hilhorst, G. W. Somsen and G. J. de Jong. *J. High Resol. Chromatogr.* **21** (11), 608 - 612 (1998)
529. Y.K. Park, M. Ikegaki, *Biosci. Biotechnol. Biochem.* **62**(11), 2230-2232 (1998).
530. B. Vennat, A. Avouret-Grand, A. Pourrat. *Drug Development and Industrial Pharmacy* **24** (3), 253 – 260 (1998).
531. PARK, Yong Kun, IKEGAKI, Masaharu, ABREU, José A. da Silva et al. *Ciênc. Tecnol. Aliment.* **18**(3), 313-318. (1998).
532. H. Koo, P. L., Rosalen, J. A. Cury, Y. K Park, M. Ikegaki, A. Sattler. *Caries research* **33** (5), 393 – 400 (1999).
533. E. Langner, H. Schilchr, *Deutsche Apotheker Zeitung*, **139**(37), 51 - 64(1999).
534. M. Mousavi, S. Desobry, M.N. Maucourt et al. *Sci. Aliment.* **19**(1), 85 - 96 (1999).
535. G. Hegazi, F. K. Abd El Hady and F. A. M. Abd Allah. *Z. Naturforsch.* **55c** (1-2), 70 – 75 (2000).
536. H. Koo, B. P. F. A. Gomes, P. L. Rosalen, G. M. B. Ambrosiano, Y. K. Park, J. A. Cury. *Arch. Oral Biol.* **45**(2), 141–148 (2000).
537. Y.K. Park, M. Ikegaki, S. M. de Alemkar, H.-K. Wang, K. Bastow, M. Cosentino, K.-H. Lee; *Mensagem Doce*, 2000, **56**, (www.apacame.org.br/mensagemdoce/56/artigo.htm)
538. Y.K. Park, M. Ikegaki, S.M. de Alencar. *Mensagem Doce*, 2000, **58**, (www.apacame.org.br/mensagemdoce/58/artigo.htm)
539. G. Hegazi, F. K. Abd El Hady, *Z. Naturforsch.* **56c**, 82 - 88 (2001).

- 540.O. Questa-Rubio, B. Frontana-Urbe, J. Cardenas Perez. *Rev. Cubana Farm.* 2001, **35**, *Suplemento Especial*, 58 - 61.
- 541.Sh. Kumazawa, K. Hayashi, K. Kajiya, T. Ishi, T. Hamasaka, T. Nakajama. *J. Agricult. Food Chemistry*, **50**(17), 4777 - 4782 (2002)
- 542.PARK, Yong Kun, ALENCAR, Severino Matias, SCAMPARINI, Adilma Regina Pippa et al. *Cienc. Rural*, **32**(6), 997-1003 (2002).
- 543.M. Kartal, S. Yildiz, S. kaya, S. Kurucu, G. Topcu. *J. Ethnopharmacol.*, **86**(1):69-73 (2003)
- 544.H. Taniguchi, E. Nomura, A. Hosoda. *J. Synth. Org. Chem. Jpn.* **61**(3), 310–321 (2003).
- 545.A. S. de LIMA, A. M. T. GRÉGIO, B. H. S. FRANÇA, M. Â. N. MACHADO, S. A. IGNÁCI, M. M. CENTURIÓN. *Revista Brasileira de Patologia Oral*; **3**(3): 103-113 (2004)
- 546.Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
- 547.Alencar, S.M., Oldoni, T.L.C., Castro, M.L., Cabral, I.S.R., Costa-Neto, C.M., Cury, J.A., Rosalen, P.L., Ikegaki, M. *J Ethnopharm* **113**(2), 278-283 (2007)
- 548.Ramos A.F.N., Miranda J.L. *J. Venom. Anim. Toxins incl. Trop. Dis.* **13**(4), 697-710, (2007)
- 549.B. B. Silva, P. L. Rosalen, J. A. Cury, M. Ikegaki. V. C. Souza, A. Esteves and S. M. Alencar, *eCAM* **5**(3), 313-316 (2008).
- 550.A. Dizaji, E. Valizadeh, H:M. Alishah, A. Shaddel, N. Maheri Sis, *Research Journal of Biological Sciences* **3**(5): 448 – 450 (2008)
- 551.R. P. Dutra; A. M. Costa Nogueira; R. R.de Oliveira Marques; M. C. Pires Costa; M. N. Sousa Ribeiro. *Rev. bras. farmacogn.* **18**(4), 557-562 (2008).
- 552.Kurt FO, Vatansever HS, Sorkun K, Gurhan SID Turkoz E, Gencay O, Salih B *Kafkas Univ Vet Fak Derg.* **16**(3): 397-404, (2010)
- 553.Seda Vatansever, H., Sorkun, K., Ismet Deliloğlu Gurhan, S., Ozdal-Kurt, F., Turkoz, E., Gencay, O., Salih, B. *Acta Histochemica* **112**(6), 546-556 (2010)
- 554.Nori, M.P., Favaro-Trindade, C.S., Matias de Alencar, S., Thomazini, M., de Camargo Balieiro, J.C., Contreras Castillo, C.J. *LWT - Food Science and Technology* **44**(2), 429-435 (2011)
- 555.Dudonné, S., Poupard, P., Coutière, P., Woillez, M., Richard, T., Mérillon, J.-M., Vitrac, X. *J Agric Food Chem* **59**(9), 4527-4536 (2011)
- 556.TEMİZ, A. ŞENER, A. ÖZKÖK TÜYLÜ, K. SORKUN, B. SALİH. *Turk J Biol* **35**, 503-511 (2011)
- 557.Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
- 558.Abu-Mellal A, Koolaji N, Duke RK, Tran VH, Duke CC. *Phytochemistry* **77**, 251-259 (2012)
- 559.I.S. Ribeiro Cabral, T.L. Cadorin Oldoni, S.M. de Alencar, P.L. Rosalen, M. Ikegaki. *Brazilian Journal of Pharmaceutical Sciences* **48**(3), 557 - 564 (2012)
- 560.P. Rubiolo, C. Casetta, C. Cagliero, H. Brevard, B. Sgorbini, C. Bicchi. *Analytical and Bioanalytical Chemistry* **405**(4), 1223-1235 (2013)
- 561.N. Koolaji, A. Abu-Mellal, V.H. Tran, R.K. Duke, C.C. Duke. *European Journal of Medicinal Chemistry* **63C**: 415-422 (2013) <http://dx.doi.org/10.1016/j.ejmech.2013.02.017>
- 562.Choudhari, M.K., Haghniaz, R., Rajwade, J.M. , Paknikar, K.M. *eCAM* **2013**, Article ID 928280, (2013)
- 563.F.K. Abd El-Hady. "Chemical composition, antiviral and antimicrobial activities of Egyptian propolis". Chapter 6, 123-151. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
- 564.Bertrams, M.B. Müller, N. Kunz, D.R. Kammerer, F.C. Stintzing. *Journal of Applied Botany and Food Quality* **86**, 143 - 153 (2013)
- 565.O.I. Parisi, F. Pouci, D. Restuccia, G. Farina, F. Iemma, N. Picci. In: *Polyphenols in Human Health and Disease*, R.R. Watson, V.R. Preedy, S. Zibadi (Eds.), Academic Press, 2013, pp. 29-46.
- 566.J.D. Guzman, *Molecules*, **19**, 19292-19349; (2014) doi:10.3390/molecules191219292
- 567.Alić, B., N. Begić, L. Spiljak, E. Velagić-Habul, E. Sarić, D. Ramić. *Works of the Faculty of Agriculture and Food Sciences, University of Sarajevo* **66**(1), 94 – 98 (2016)
- 568.18.68. Sarıçoban, C., Yerlikaya, S. *Journal of Agroalimentary Processes and Technologies* **22**(2), 56-63 (2016)
- 569.18.69. Rosli, N.L., H. Roslan, .E.A.Omar, N. Mokhtar, N.H. Abdul Hapit, N. Asem. *AIP Conference Proceedings* **1791**:1, 020018, doi: 10.1063/1.4968873 (2016)
- 570.Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci.*, **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
- 571.Alber, A. V., Renault, H., Basilio-Lopes, A., Bassard, J. E., Liu, Z., Ullmann, P., Lesot, A., Bihel, F., Schmitt, M., Werck-Reichhart, D., Ehrling, J. *The Plant Journal* doi: 10.1111/tpj.14373 (2019)
- 572.Fernandes, P. M. Tese de Doutorado, Piracicaba Dental School of the University of Campinas, Piracicaba, 2020

573. Zhang, M., Xie, Y., Liu, Z., Zhang, D. *Journal of Hebei University of Science and Technology* 41(6), 528-536 (2020)
574. Coşkun, P., İnci, H. *ISPEC Journal of Agr. Sciences* 4(4), 1053 – 1070 (2020)
575. Eroğlu, N., Acar, M. K., Kekeçoğlu, M. *Yuzuncu Yil University Journal of Agricultural Science* 31(1), 133-141 (2021)
576. Ghallab, D. S., Shawky, E., Metwally, A. M., Celik, I., Ibrahim, R. S., Mohyeldin, M. M. *RSC Adv.* **12**, 2843–2872, <https://doi.org/10.1039/D1RA08011C> (2022)
577. Ripari, N., Toti, M. B., Bastos, J. K., Sforcin, J. M. *RPS Pharmacy and Pharmacology Reports*, rqac008, <https://doi.org/10.1093/rpsppr/rqac008> (2022)
578. Multisona R. R., Zaida, Nurhadi, B., Sukri, N., Pangawikan, A. D. KAJIAN PROSES MIKROENKAPSULASI PROPOLIS LEBAH TANPA SENGAT DENGAN TEKNIK SPRAY DRYING (MINI REVIEW) *Jurnal Penelitian Pangan* 3(1), 42-46. <https://doi.org/10.24198/jp2.2023.vol1.1.07> (2023)

На работа 19: В. Банкова, Л. Кулева; "Фенолни съединения в прополис от различни райони на България", *Животновъдни науки* 1989, (2), 94 - 98.

579. S. Chopra, K. K. Pillai, S. Z. Husain, D. K. Girir, *Exper. Molec. Pathol.* **62**, 190 - 198 (1995)
580. E. Langner, H. Schilchr, *Deutsche Apotheker Zeitung*, **139**(37), 51 - 64(1999).
581. N. Orsolich, N.M. Friere Alcici, K. Bendelja, M. Lojkic, I. Basic. *Periodicum biologorum* **103** (3), 255 - 261 (2001).
582. Orsolich, I. Basic. *J. Ethnopharmacol.* **84**, 265 - 273 (2003)
583. Fernandes, A.A.H., Fernandes Jr., A., Novelli, E.L.B. *Revista de Ciencias Farmaceuticas* **25**(2), 85-89 (2004)
584. M.C. Marcucci, United States Patent 20040126437, Publication Date: 07/01/2004 <http://www.freepatentsonline.com/20040126437.html>
585. M.C. Marcucci, *Fitos* **1**(3), 36 – 46 (2006)
586. 王想想, 周立东, *JOURNAL OF CHINESE MEDICINAL MATERIALS*, **30**(4), 487-492 (2007)
587. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolich, I. Basic, Eds), Transworld Research Network, Trivandrum, 2008, pp. 17–31.
588. M. C. Marcucci, A.C.H.F. Sawaya, A. R. Costodio, N. Paulino, M.N. Eberlin. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolich, I. Basic, Eds), Transworld Research Network, Trivandrum, 2008, pp. 33–54.
589. A.M.A. Abd El-Mawla, H.E.H. Osman. *Spatula DD* **1**(3), 119 – 127 (2011)
590. Rathod, S. R., Khan, N., Kohale, N. B., Rathod, S. B. PROPOLIS: A RICH SOURCE OF BIOLOGICALLY ACTIVE COMPOUNDS. *World Journal of Pharmaceutical Research* **12**(4), 2131-2144. DOI: 10.20959/wjpr20235-27581 (2023)
591. Necip, A., Demirtas, I., Tayhan, S.E., Işık, M., Bilgin, S., Turan, İ.F., İpek, Y., Beydemir, Ş. Isolation of phenolic compounds from eco-friendly white bee propolis: Antioxidant, wound-healing, and anti-Alzheimer effects. *Food Science & Nutrition*. <https://doi.org/10.1002/fsn3.3888> (2023)

На работа 20.: V. Bankova; "Synthesis of natural esters of substituted cinnamic acids", *J. Nat. Prod.* 1990, **53**, 821 - 824.

592. M. M. Satha; *Phytochemistry* **30**, 3834 (1991).
593. British Herbal Compendium V.1. P. R. Bradley (Editor), British Herbal Medicine association, Dorset 1992; p.28. (Book)
594. F. K. Abd. El-Hady, A. G. Hegazi, *Egypt. J. Appl. Sci.* **9**(7), 749 - 760 (1994)
595. M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). (Review)
596. T. F. Burke, M. R. Fesen, A. Mazumder, J. Wang, A. M. Carothers, D. Grunberger, D. Driscoll, K. Kohn, Y. Pommier, *J. Med. Chem.* **38**, 4171-4178 (1995).
597. C. Ye. L. Stanwell, S. H. Yuspa, T. R. Burke, *Biochem. Pharmacol.* **52**, 475 - 480 (1996).
598. H. Maehr, K. Yang, *Tetrahedron Lett.* **37**, 5445 - 5448 (1996).
599. J. L. Luche, *Compt. Rend. Acad. Sci. S. II; Fasc. B* **323** (5), 337 - 345 (1996). (Review)
600. P. Georgiev, *Z. Naturforsch.* **52c**, 60 (1997)
601. B. Etzenhouser, C. Hansch, S. Kapur, C. Dias Selassie. *Bioorganic&Medicinal Chemistry* **9**, 199 - 209, (2001)
602. P. Cintas, J.L. Luche. *Green Chem.* **9**(1), 199 - 209 (2001).

603. G. Appendino, A. Minassi, N. Daddario, F. Bianchini, G. C. Tron. *Org. Lett.; (Communication)*; **4**(22); 3839-3841 (2002)
604. Chun-Nian Xia, Wei-Xiao Hu. *CHINESE JOURNAL OF SYNTHETIC CHEMISTRY* **12**(6), 545-550 (2004)
<http://www.ceps.com.tw/ec/ecjnlarticleView.aspx?atlid=88475&issueid=5169&jnlid=1025>
605. Xia, C.-N., Hu, W.-X. *Journal of Chemical Research* **5**, 332-334, (2005)
606. Venkateswarlu, S., Ramachandra, M.S., Krishnaraju, A.V., Trimurtulu, G., Subbaraju, G.V. *Indian Journal of Chemistry - Section B Organic and Medicinal Chemistry* **45**(1), 252-257 (2006)
607. Wang, X., Stavchansky, S., Bowman, P.D., Kerwin, S.M. *Bioorganic and Medicinal Chemistry* **14** (14), pp. 4879-4887 (2006)
608. Hu, W.-X., Xia, C.-N., Wang, G.-H., Zhou, W. *Journal of Chemical Research* (9), 586-588 (2006)
609. Stevenson, D.E., Parkar, S.G., Zhang, J., Stanley, R.A., Jensen, D.J., Cooney, J.M. *Enzyme and Microbial Technology* **40**(5), 1078-1086 (2007)
610. Vasudevan; Jayasree, Wang; Liming, Liu; Xiaoxia, Tsang; Kwok Yin Li; Ling, Takeuchi; Janet A., Vu; Thong, Beard; Richard, Bhat; Smita, Vuligonda; Vidyasagar, Chandraratna; Roshantha A. United States Patent, 7,226,951, June 5, 2007
611. Spasova, M., Ivanova, G., Weber, H., Ranz, A., Lankmayr, E., Milkova, Ts. *Oxidation Communications* **30**(4), 803-813 (2007)
612. Chun-nian Xia, Wei-xiao Hu, Wei Zhou, Guo-hong Wang. *J Chem Crystallogr.*, **38**, 583–586 (2008)
613. Chun-nian Xia, Hai-bo Li, Feng liu, Wei-xiao Hu, *Bioorganic & Medicinal Chemistry Letters*, **18**(24), 6553-6557 (2008)
614. Lu, D.-Q., Jiang, B., Wang, J., Zhao, H., Ling, X.-Q., Liu, J. *Xiandai Huagong/Modern Chemical Industry* **29**(4), 20-24 (2009)
615. J.O. Igoli, A.I. Gray, C.J. Clements, H.A. Mouad. In: *Phytochemicals - Bioactivities and Impact on Health* (I. Rasooli, Editor), InTech, 2011, pp. 375 – 388.
616. Liu, T., Deng, L., Li, X., Du, Q., Chen, L., Liu, X., Li, Z. *Latin American Journal of Pharmacy* Volume **32**(3), 329-334 (2013)
617. P. Zhang, Y. Tang, N.-G. Li, Y. Zhu, J.-A. Duan. *Molecules*, **19**, 16458-16476; doi:10.3390/molecules191016458 (2014)
618. S. Boisard, A.-M. Le Ray, A. Landreau, M. Kempf, V. Cassisa, C. Flurin, P. Richomme. *Evidence-Based Complementary and Alternative Medicine* Volume **2015**, Article ID 319240, 10 pages (2015)
<http://dx.doi.org/10.1155/2015/319240>
619. YANG Fengzhi, ZHANG Man, XIE Jin, XIE Dongsheng, FU Lei. *CHEMICAL JOURNAL OF CHINESE UNIVERSITIES*, **36**(5), 914 - (2015)
620. Primahana, G., T. Ernawati, N.L. Puspa Dewi, I.D. Dwiyatmi, A. Darmawan, M. Hanafi. *Procedia Chemistry* **16**, 694-699 (2015)
621. Pierens, G.K., T.K. Venkatachalam, D.C. Reutens. *Magn. Reson. Chem.* DOI 10.1002/mrc.4469 (2016)
622. Paetz, C., Hammerbacher, A., Menezes, R. C., Feistel, F., Weigel, C., Voigt, K., Schneider, B. *Natural Product Communications*, **11**(7), 989-992 (2016).
623. Anjaly, K., Tikku, A. B. *Anti-Cancer Agents in Medicinal Chemistry (Formerly Current Medicinal Chemistry-Anti-Cancer Agents)*, **18**(4), 468-475 (2018)
624. Zhang, M., Xie, Y., Liu, Z., Zhang, D. *Journal of Hebei University of Science and Technology* **41**(6), :528-536 (2020)
625. Keflie, T. S., Biesalski, H. K. *Nutrition* **84**, 111103 (2021)
626. 20.37. Intasian, P., Prakinee, K., Phintha, A., Trisrivirat, D., Weeranoppanant, N., Wongnate, T., Chaiyen, P. *Chemical Reviews* **121**(17), 10367–10451 <https://doi.org/10.1021/acs.chemrev.1c00121> (2021)
627. Liu, H. X., Ma, J. Z., Ye, Y. S., Zhao, J. J., Wan, S. J., Hu, X. Y., Xu, G. *Nat Prod Bioprospect.* **12**(1), 22. doi: 10.1007/s13659-022-00341-4. (2022)
628. Thuy, T. T., Thuy Linh, N. T., Nguyen Thi Thu, H., Cham, B. T., Quan, T. D., Do, T. T., Hoang Anh, N. T., Quan, P. M., Delfino, D. V., Khac Vu, T. Novel trans-caffeate hydrazide derivatives: synthesis, inhibition of nitric oxide (NO) production and molecular docking studies. *Natural Product Research*, DOI: 10.1080/14786419.2023.2272020. (2023)

На работа 21: V. Bankova, A. Kujumgiev, A. Ignatova, Al. Dyulgerov, O. Pureb, Z. Zamjansan, S. Popov; "Antibacterial activity and chemical composition of Bulgarian and Mongolian Propolis", *Proc. V Int. Conf. on Chem. and Biotechnol. of Biol. Active Nat. Prod.*, Sept. 18 - 23, 1989 Varna, Bulgaria, v.2, p. 239 - 243.

- 629.Xia, C.-N., Hu, W.-X. *Journal of Chemical Research* **5**, 332-334, (2005)
- 630.Oliveira, G. G., Kiohimo, R. S., Peres, L. P., Nogueira, C. C. A., dos Santos, S. M., da Silva, A. F., Coradini, M. F., Casetta, J., Matiucci, M. A., Schlotefeldt, C., Feihrmann, A. C., Marengoni, N., dos Reis Goes, E. A., de Souza, M. L. R. *Research, Society and Development* **10**(14), e206101421881 <https://rsdjournal.org/index.php/rsd/article/view/21881> (2021)

На работа 22: E. Marinova, N. Janishlieva, V. Bankova, S. Popov; "On the antioxidant activity of the phenolic acids and their esters of propolis during the autooxidation of lard", *Proc. V Int. Conf. on Chem. and Biotechnol. of Biol. Active Nat. Prod.*, Sept. 18 - 23, 1989 Varna, Bulgaria, v.2, p. 244 - 252.

- 631.M. Mimica-Dukic, *J. Serb. Chem. Soc.* **59**, 823 (1994).

На работа 23: V. Dimov, N. Ivanovska, N. Manolova, V. Bankova, N. Nikolov, S. Popov; "Immunomodulatory activity of propolis. Influence of anti-infectious protection and macrophage function", *Apidologie* 1991, **22**, 155 - 162.

- 632.R. Volpert and E. F. Elstner, *Z. Naturforsch.* **48c**, 851-857 (1993)
- 633.R. Volpert and E. F. Elstner, *Z. Naturforsch.* **48c**, 858-862 (1993)
- 634.E. Strehl, R. Volpert, E. F. Elstner, *Z. Naturforsch.* **49c**, 39 - 43 (1994).
- 635.A.P. Gonzales, M.H. Bertoni, E.G. Gross et al., *An. Assoc. Quim. Argent.* **82**(1), 43 – 51 (1994)
- 636.M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **(Review)**
- 637.J. M. Sforcin, S. R. C. Funari, E. L. B. Novelli, *J. Venom. Anim. Toxins* **1**, 33 - 37 (1995).
- 638.P. C. Cheng, G. Wong, *Bee World* **77**, 8 - 15 (1996)
- 639.R. Krell, in *Value Added Products from Beekeeping* (FAO Agricultural Service Bulletin No. 124), Chapter 5, Rome 1996.
- 640.G. Asegid, I. Lamprecht. *Thermochimica Acta* **290**(2), 155 – 166 (1997)
- 641.N. Orsolic, N.M. Friere Alcici, K. Bendelja, M. Lojkic, I. Basic. *Periodicum biologorum* **103** (3), 255 - 261 (2001).
- 642.De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
- 643.J.M.Sforcin, R. Kaneno, S. R. C. Funari. *J. Venom. Anim. Toxins*, **8**, 19 - 29 (2002)
- 644.N. Orsolic, A. H. Knezevic, I. Basic. *Mellifera* **2**(3), 39 - 46 (2002)
- 645.M. Kartal, S. Kaya, S. Kurucu. *Z. Naturforsch.* **57c**, 905 - 909 (2002)
- 646.B. Havsteen, *Pharmacology & Therapeutics* **96**, 67 - 202 (2002) **Review**
- 647.Orsolic, I. Basic. *J. Ethnopharmacol.* **84**, 265 - 273 (2003)
- 648.M. Kartal, S. Yildiz, S. Kaya, S. Kurucu, G. Topcu. *J. Ethnopharmacol.*, **86**(1):69-73 (2003)
- 649.N. Orsolic, I. Basic. *Mellifera* **3**(6), 56 – 64 (2003).
- 650.M. Blonska, J. Bronikowska, G. Pietsz, Z.P. Czuba, S. Scheller, W. Krol. *J. Ethnopharmacol.* **91**(1), 25 – 30 (2004)
- 651.Ilhan, O. Akyol, A. Gurel, F. Armutcu, E. Oztas, *Free radical Biology and Medicine*, **37**(2), 386 – 394 (2004)
- 652.J. D. Fontana, J. Adelman, M. Passos, M. Maraschin, C.A. de Lacerda, F.M. Lancas. In: *Environmental Microbiology, Methods and Protocols, Methods in Biotechnology*, 2004.
- 653.Cuesta, A., Rodríguez, A., Esteban, M.Á., Meseguer, J., *Fish and Shellfish Immunology*, **18**(1), 71-80, 2005
- 654.S. Silici, S. Kutluca. *Journal of Ethnopharmacology* **99**(1), 69–73 (2005).
- 655.N. ORSOLIC, I.KOSALEC, I. BASIC, *Biol. Pharm. Bull.* **28**(4) 694—700 (2005)
- 656.Denli, M., Cankaya, S., Silici, S., Okan, F., Uluocak, A.N. *Asian-Australasian Journal of Animal Sciences* **18**(6), 848-854 (2005)
- 657.Y. Ozkul, S. Silici, E. Eroglu. *Phytomedicine*, **12**(10), 742-747 (2005)
- 658.Ferrari, L.A., Giannuzzi, L. *Forensic Science International* **153**(1), 45-51 (2005)
- 659.S. Silici, N.A. Koc, D. Ayangil, S. Cankaya. *J. Pharmacological Sci.* **99**(1), 39-44 (2005).
- 660.H.R. Taheri, H.R. Rahmani, J. Pourreza, *International Journal of Poultry Science* **4**(6), 414-417 (2005)
- 661.Orsolić, N., Terzić, S., Sver, L., Basić, I. *Food and Agricultural Immunology* **16**(3), 165-179 (2005)
- 662.Orsolić, N., Basić, I. *Biomedicine and Pharmacotherapy* **59**(10), 561-570 (2005)
- 663.Orsolić, N., Šaranović, A.B., Bašić, I. *Planta Medica* **72**(1), 20-27 (2006)
- 664.S. Khojasteh Shalmany, M. Shivazad, *International Journal of Poultry Science* **5**(1): 84-88 (2006)
- 665.Andrade, A.L., Manzi, D., Domingues, R.Z. *Journal of Non-Crystalline Solids* **352**(32-35), 3502-3507 (2006)

- 666.Kismet, K., Kilicoglu, B., Koru, O., Tanyuksel, M., Oruc, M.T., Sorkun, K., Salih, B., Akkus, M.A. *European Surgical Research* **38**(5), 476-481 (2006)
- 667.Wang, D., Li, X., Xu, L., Hu, Y., Zhang, B., Liu, J. *Vaccine* **24**(49-50), 7109-7114 (2006)
- 668.Nakamura, T., Itokawa, Y., Cho, K.-H., Choi, J.-S., Suzuki, I., Miura, T., Ishida, T., Gu, Y.-H. *Journal of Traditional Chinese Medicine* **26**(4), 299-305 (2006)
- 669.N. ORSOLIC, V. BENKOVIC, A. HORVAT-KNEZEVIC, N. KOPJAR, Ivan KOSALEC, M. BAKMAZ, Z. MIHALJEVIC, K. BENDELJA, I. BASIC. *Biol. Pharm. Bull.* **30**(5) 946—951 (2007)
- 670.Orsolić, N., Basić, I. *Periodicum Biologorum* **109**(2), 181-187 (2007)
- 671.Sforcin, J.M. *Journal of Ethnopharmacology* **113**(1), 1-14 (2007)
- 672.Sabuncuoğlu, M.Z., Kismet, K., Kilicoglu, S.S., Kilicoglu, B., Erel, S., Muratoglu, S., Sunay, A.E., (...), Akkus, M.A. *World Journal of Gastroenterology* **13**(39), 5226-5231 (2007)
- 673.Galal, A.M. Abd El - Motaal, A.M.H. Ahmed, T.G. Zaki, *International Journal of Poultry Science* **7**(3): 272-278, (2008)
- 674.Chen, J., Long, Y., Han, M., Wang, T., Chen, Q., Wang, R. *Pharmacology Biochemistry and Behavior* **90**(3), 441-446 (2008)
- 675.K. Kismet, S. S. Kilicoglu, B. Kilicoglu, S. Erel, O. Gencay, K. Sorkun, E. Erdemli, O. Akhan, M. A. Akkus, I. Sayek. *J Gastrointest Surg* **12**(8), 1406-1411 (2008).
- 676.Kiaei, S.M.M., Modirsanei, M., Bozorgmeherifard, H., Mansoori, B., Gholamian, B., Ghalyanchi, A., Rabbani, M., *J.Vet.Res.* **62**(6):367-372 (2008).
- 677.Vardar-Unlu, G., Silici, S., Unlu, M. *World Journal of Microbiology and Biotechnology* **24**(7), 1011-1017 (2008)
- 678.Tatli Seven, P., Seven, I., Yilmaz, M., Şimşek, U.G. *Animal Feed Science and Technology* **146**(1-2), 137-148 (2008)
- 679.S. S. Kilicoglu, B. Kilicoglu, E. Erdemli, *World J Gastroenterol* **14**(30): 4763-4770 (2008)
- 680.Dong-Myung KIM, Gee-Dong LEE, Seung-Hyun AUM, Ho-Jun KIM. *Biol. Pharm. Bull.* **31**(9), 1704—1710 (2008)
- 681.Seven, P.T. *Asian-Australasian Journal of Animal Sciences* **21**(8), 1164-1170 (2008)
- 682.Koc, N.A., Silici, S. *Annals of Microbiology* **58**(3), 543-547 (2008)
- 683.N. Orsolic, M. Bevanda, K. Bendelja, A. Horvat-Knezewic, V. Benkovic, I. Basic. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 223 - 250.
- 684.Albayrak, S., Albayrak, S. *Ankara Universitesi Eczacilik Fakultesi Dergisi* **37**(3), 201-215 (2008)
- 685.Mbawala, F.N. Tchuengeum Fohouo, D. Roger, J.B. Milliere. *Research Journal of Microbiology* **4**: 150-157 (2009).
- 686.Syamsudin, R. M. Dewi, Kusmardi, *American Journal of Pharmacology and Toxicology* **4**(3):75-79, (2009)
- 687.Canogullari, S., Baylan, M., Sahinler, N., Sahin, A. *Archiv fur Geflugelkunde* **73**(3), 173-178 (2009)
- 688.A.C. Pagliarone, C. Lera Orsatti, M. C. Búfalo, F. Missima, T. F. Bachiega, J. P. Araújo Júnior, J. M. Sforcin. *International Immunopharmacology* **9**,1352–1356 (2009)
- 689.N. Segueni, F. Khadraoui, F. Moussaoui, A. Zellagui, N. Gherraf, M. Lahouelc, S. Rhouati. *Annals of Biological Research*, **1**(2) :103-107 (2010)
- 690.Cetin E, Silici S, Cetin N, Güçlü BK. *Poult Sci.* **89**(8):1703-8 (2010)
691. Mbawala , D. Roger , F.N. Tchuenguem Fohouo, J.B. Milliere. *Journal of Food Technology* **8**(5) 217-222 (2010)
- 692.T. Farooqui, A. A. Farooqui. *Current Nutrition & Food Science* **6**(3), 186-199 (2010)
- 693.S. khojasteh Shalmany, R. Solhnejad, A. khalili mosavi, A. Taghvamanesh, N. Masnabadi. *J. Sci. I. A. U (JSIAU)*, **20**(76), 87 -92 (2010)
- 694.E.M Gouda, G.S Essawy, S.A. Abd-Elhaleem, H.M. Sharada, H.H. Abdel-Mageed *J. Innovative Medicine and Biology* **2**, 64 – 768 (2011)
- 695.Enis Yonar, M., Mişe Yonar, S., Silici, S. *Fish and Shellfish Immunology* **31**(2), 318-325 (2011)
- 696.T. Farooqui, A. Farooqui. In: *Phytochemicals and Hunam Health* (A. Farooqui, T Farooqui, Eds.), Nova Science Publishers, 2011 (2011)
- 697.H. Aghdam. Shahryar, M. Namvari, H. Nouroollahi, A. Shaddel Tili . *J. Basic. Appl. Sci. Res.*, **1**(11), 2094-2097 (2011)
- 698.Syamsudin, Darmono. *Journal of Pharmacy Research*, **4**(12), 4396-4398 (2011)
- 699.Dodwad, V., Kukreja, B. *Journal of Indian Society of Periodontology* **15**(2), 121-125 (2011).
- 700.L.C. Muñoz Rodríguez, S.E. Linares Villalba, W. Narváez Solarte. *Biosalud* **10**(2), 101 – 111 (2011)

- 701.H. Ait Mouse, M. Tilaoui, A. Jaafari, L. Ait M'barek, R. Aboufatima, A. Chait, A. Zyad. *Revista Brasileira de Farmacognosia/Brazilian Journal of Pharmacognosy* **22**(3), 558-567 (2012)
- 702.Nassar, S.A., Mohamed, A.H., Soufy, H., Nasr, S.M., Mahran, K.M. *The Scientific World Journal* **2012** , art. no. 901516 (2012)
- 703.Ferreira, L. N., Finger, P. F., de Castro, C. C., Siedler, B.S., Munhoz, L. S., Vargas, G. D., Fischer, G., Hübner, S.O. *Brazilian Journal of Veterinary Research and Animal Science* **49**(2), 116-121 (2012).
- 704.Hegazi, A.M. Abdou, F. Abd Allah. *British Journal of Poultry Sciences* **1**(3): 25-30 (2012)
- 705.J. A. Cova In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*, Springer Science+Business Media New York 2013, pp.513 - 523 (2013)
- 706.Dziedzic, R. Kubina, R.D. Wojtyczka, A. Kabata-Dzik, M. Tanasiewicz, T. Morawiec. *eCAM* **2013**, Article ID 681891, (2013)
- 707.Alishahi, M., Jangeran nejad, A.H. *Iranian Journal of Veterinary Medicine* **6**(4), 249-257 (2013)
- 708.Gholamrezaie Sani, L., Mohammadi, M., Jalali Sendi, J., Abolghasemi, S.A., Roostaie Ali Mehr, M. *Iranian Journal of Veterinary Research*, **14** (1), -20 (2013)
- 709.R. Yalfani, A. Khosravi, B. Pirouz. *Afr. J. Microbiol. Res.* **7**(35), 4457-4464 (2013)
- 710.C. Eyng; A.E. Murakami; R. Bochi Pedroso; T. Gomes Verzignassi Silveira; D.A. Lino Lourenço; A.F. Quiles Marques Garcia. *Semina: Ciências Agrárias, Londrina*, **34**(5), 2511-252 (2013)
- 711.Chen Lihong, R. Sanguandeeikul, S. Wongsiri, U. Siripatrawan, Zhang Fuxing, Wang Lei, D. Billington, R. Thapa. *Journal of Apiculture* **28**(4), 251-256 (2013)
- 712.J.H. Cavalcante de Farias, A. Silva Reis, M.A. Rodrigues Araújo, M. J. A. Mendes Araújo, A.K. Martins Assunção, J. Cavalcante de Farias, E. Magalhães Silva Fialho, L. Amorim Silva, G. Conceição Costa, R.N. Meireles Guerra, M.N. Sousa Ribeiro, F.R. Fernandes do Nascimento. *eCAM* **2014**, Article ID 951478, (2014)
- 713.P. Haščík, J. Garlík, I.O.E. Elimam, V. Kňazovická, M. Bobko, M. Kačániová. *Acta fytotechnica et zootechnica* **17**(2) (2014)
- 714.U.T. Mahmoud, M.R. Fahmey, M.A. Abdel-Rahman, M.H.A. Darwish. *Journal of Advanced Veterinary Research* **4** (3), 117-122 (2014)
- 715.Hegazi, A.M. Abdou, F. Abd Allah. *Int.J.Curr.Microbiol.App.Sci* **3**(9) 530-538 (2014)
- 716.T. Tayeb, B.F. Sulaiman . *Iranian Journal of Applied Animal Science* **4**(3), 621-627 (2014)
- 717.G. Hegazi, R.H.M. Altahtawy, A.M. Abdou, F. Abd Allah. *Academic Journal of Cancer Research* **7**(3), 215-223 (2014)
- 718.A.G. Hegazi, R.H.M. Altahtawy, A.M. Abdou, F. Abd Allah. *Academic Journal of Cancer Research* **7**(3), 215-223 (2014)
- 719.K.A. Qureshi, R.A. Khan, G. Al Hasan Osman, F. Al-nashmy Al shalawy. *Asian Journal of Pharmaceutical Technology & Innovation*, **2**(9); (2014)
<http://www.asianpharmtech.com/index.php?journal=AJPTI&page=article&op=view&path%5B%5D=147&path%5B%5D=158>
- 720.A. Ramadan, G. Soliman, S.S. Mahmoud, S.M. Nofal, R.F. Abdel-rahman. *Int J Pharm Pharm Sci*, Vol **7**(2), 372-378 (2015)
- 721.P. Vit, F. Huq, O. M. Barth, M. Campo, E. M. Pérez-Pérez, F. A. Tomás-Barberán, E. L. Santos. *British Journal of Medicine & Medical Research* **8**(2): 88-109, Article no.BJMMR.2015.431 (2015)
- 722.P. Haščík, I.O. Elimam, M. Kročko, M. Bobko, M. Kačániova, J. Garlík, M. Šimko, A.A. Saleh. *ACTA UNIVERSITATIS AGRICULTURAE ET SILVICULTURAE MENDELIANAE BRUNENSIS* **63**(2), 411 - 418 (2015)
- 723.Bhat N, Bapat S, Asawa K, Tak M, Chaturvedi P, Gupta VV, George PP. *J Nat Sc Biol Med*; **6**, 364-8 (2015)
- 724.S. Martinotti, E. Ranzato. *Burns & Trauma* 3:9 DOI 10.1186/s41038-015-0010-z (2015)
- 725.F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
- 726.C Eyng, A.E. Murakami, I.C. Ospina-Rojas, R.B. Pedroso, T.G.V. Silveira, D.A.L Lourenço. *Arch Med Vet* **47**, 185-192 (2015)
- 727.Bozbay, C.K., K. Konanc, N. Ocak, E. Öztürk. *Turk J Agric Res* **3**, 48-54 (2016)
- 728.Naseh M., N. Gheibi, H. Jahanihashemi, E. Azizlou, Z. Alizadeh Tabari. *J Mash Dent Sch* **40**(2), 167-76 (2016)
- 729.Hafez, E. *Journal of Bioscience and Applied Research* **2**(12), 764- 770 (2016)
- 730.Drescher, N., Klein A.M., Neumann P., Yañez O., Leonhardt S.D. *Insects*, **8**, 15; (2017)
doi:10.3390/insects8010015
- 731.Soufy, H., N.M. El-Beih, S.M. Nasr, T.H. Abd El-Aziz, F.A.M. Khalil, Y.F. Ahmed, H.A.A. Abou Zeina. *Asian Pacific Journal of Tropical Medicine*, **10**(3), 253 – 262 (2017),
<http://dx.doi.org/10.1016/j.apjtm.2017.03.004>.

732. Ramnath, S., Venkataramgowda S. *International Journal of Pharmacology, Phytochemistry and Ethnomedicine* **5**, 79-85 (2016)
733. El Alem, M. M., Hamed, T. A., & Mohamed, D. T. *Zagazig Veterinary Journal (Zag. Vet. J.)*, **45**(2), 143 – 155 (2017)
734. Yonar, M. E. *Turkish Journal of Agriculture-Food Science and Technology*, **5**(9), 1015-1023 (2017)
735. Hussein, U.K.; Hassan, N.E.-H.; Elhalwagy, M.E.; Zaki, A.R.; Abubakr, H.O.; Nagulapalli Venkata, K.C.; Jang, K.Y.; Bishayee, A. *Molecules*, **22**, 1928. (2017)
736. Somsanith, N.; Kim, Y.-K.; Jang, Y.-S.; Lee, Y.-H.; Yi, H.-K.; Jang, J.-H.; Kim, K.-A.; Bae, T.-S.; Lee, M.-H. . *Materials* **11**(1), 61 (2018)
737. Khan, S.H. *Journal of Apicultural Science*, **61**(2), 167-183 (2017) .
738. Saeed, M., Arain, M. A., Kamboh, A. A., Memon, S. A., Umar, M., Rashid, M., Babazadeh, D., El-Hack, M. E. A., Alagawany, M. J. *Anim. Health. Prod*, **5**(4), 132-142 (2017)
739. de la Cruz-Cervantes, J. A., Benavides-González, F., Sánchez-Martínez, J. G., Vázquez-Sauceda, M. D. L. L., Ruiz-Urbe, A. J. *Reviews in Fisheries Science & Aquaculture*, DOI: 10.1080/23308249.2018.1424798 (2018)
740. Klarić, I., Domaćinović, M., Šerić, V., Miškulin, I., Pavić, M., Paradinović, K. *Slov Vet Res* **55**(1), 23 -34 (2018)
741. Alishahi, M., Tulaby Dezfuly, Z., Mesbah, M. *Turkish Journal of Fisheries and Aquatic Sciences* **18**(11), 1245-1254 (2018)
742. Thanoon, I. A., Khalaf, D. A. *Annals of the College of Medicine Mosul*, **40**(1), 20-26 (2018)
743. Yonar, M. E., Sağlam, N., Yılmaz, S. *Turkish Journal of Agriculture-Food Science and Technology*, **6**(11), 1668-1672 (2018)
744. Sulaeman, A., Fikri, A. M., Kalsum, N., Mahani, M.. In: Singh, R.B., Watson, R. R., Takahashi, T. (Eds.) *The Role of Functional Food Security in Global Health* Academic Press. 2019, pp. 425-448
745. Hashem, M. A., Mahmoud, E. A., Farag, M. F. *Veterinary Medicine In-between Health & Economy (VMHE)* **55**(Suppl. 20), 59- 61 (2018)
746. Hasan, H. S., Omran, H. A. *Al-Qadisiyah Journal of Veterinary Medicine Sciences*, **16**(2), 143-150 (2017)
747. Eyarefe, O. D., Ozota, C. A., Jarikre, T. A., Emikpe, B. O. *Comparative Clinical Pathology*, <https://doi.org/10.1007/s00580-018-2873-4> (2018)
748. Deghbar, N., Mezioug, D., Kahina, T., Medjdoub, Y. M., Touil-Boukoffa, C. *Asian Pac J Trop Med* **12**, 106-116 (2019)
749. Xing, Y., Wu, Y., Mao, C., Sun, D., Guo, S. Xu, Y., Jin, X., Yan, S., Shi B. *J. Anim. Physiol. Anim. Nutr.* DOI: 10.1111/jpn.13171 (2019)
750. Haščík, P., Pavelková, A., Arpášová, H., Čuboň, J., Kačániová, M., Kunová, S. *Journal of Microbiology, Biotechnology & Food Sciences*, **9**(1), 88 – 92 (2019)
751. Al Bratty, M., Alhazmi, H. A., Reddy, D. N., Al-Rajab, A. J., Javed, S. A., ur Rehman, Z. *Pakistan J. Zool.*, **52**(1), 121-130 (2019)
752. Abdelsalam, A. M., Abd ElAzim, A. M., Othman, A. M. R., Makram, A., Omar, E. M. *Egyptian J. Nutrition and Feeds*, **22**(2), 215-221 (2019)
753. Acar, Ü. *Aquaculture* **495**, 339-344 (2018)
754. Ibrahim, M. K., Al-jebory, H. H. D. *IOP Conf. Ser.: Earth Environ. Sci.* **553**, 01202, doi:10.1088/1755-1315/553/1/012022 (2020)
755. Al-Ghandour, A., Ahmed, H., Salem, A., Tealeb, A. S., Mohamed, R., Yousef, A. *Microbes and Infectious Diseases*, **1**(3), 209-220 (2020)
756. Bouzahouane, H., Ayari, A., Guehria, I., Riah, O. *Journal of Microbiology, Biotechnology and Food Sciences* **10**(6), <https://www.jmbfs.org/wp-content/uploads/2021/06/3211-Main-document-manuscript-preprint.pdf> (2021)
757. Habbi-Cherifi, A., Adjlane, N., Medjdoub-Bensaad, F., Lalkardi, O., Haddad, N. *Mellifera* **21**(1), 49-58. <https://dergipark.org.tr/tr/pub/mellifera/issue/64169/875928> (2021)
758. Kim, S.-K., Woo, S.-O., Chang, J.-S. *Journal of Life Science* **31**(7), 686~697, DOI: <https://doi.org/10.5352/JLS.2021.31.7.686> (in Korean) (2021)
759. Campos, J. F., dos Santos, H. F., Bonamigo, T., de Campos Domingues, N. L., de Picoli Souza, K., dos Santos, E. L. *Oxidative Medicine and Cellular Longevity* **Volume 2021**, Article ID 2169017 (2021) <https://doi.org/10.1155/2021/2169017>
760. Fouad, W., Kassab, A. Y., Badr, M. M. *Egyptian Poultry Science Journal*, **41**(3), 569-673. https://epsj.journals.ekb.eg/article_198325.html (2021)
761. Fikri, A. M., Sulaeman, A., Marliyati, S. A., Fahrudin, M., Handharyani, E. IMMUNOMODULATORY EFFECT OF INDONESIAN PROPOLIS IN PREGNANT MICE: A PRELIMINARY RESULT (2022) *Uludağ Arıcılık Dergisi*, **22** (1), 68 – 75

- 762.** Eldlebsany, A., Elsebai, A., Elnagar, S., Gumah, A. *Egyptian Poultry Science Journal* **42**(1), 59-75.
https://epsj.journals.ekb.eg/article_228712.html (2022)
- 763.** SHRA Paswan, S. K., Ahuja, D., Mohapatara, L., Kumar, S., Muztaba, M., Ahmad, A., Selvakumar, P., Ansari, S., Aisha, A., Maurya, K., Kumar, R. Volatile Alkaloids And Brain Disorder Investigation Of The Cognitive And Mood Effects Of Zingiber Officinale Essential Oil With In Vitro Properties Relevant To Central Nervous System Function. *Journal of Pharmaceutical Negative Results* **14**(2), 574–589.
<https://doi.org/10.47750/pnr.2023.14.02.72> (2023)
- На работа 24.:** V. Bankova, Al. Dyulgerov, S. Popov, L. Evstatieva, L. Kuleva; "A study on the origin of Bulgarian propolis", *Apiacta* 1991, **26**, 13 - 17.
- 764.** J. S. Bonvehi, F. V. Coll, *J. Nat. Prod.* **49c**, 712-718 (1994)
- 765.** Ognyanov; *Bulg. Chem. Commun.* **28**(2), 220-225 (1995).
- 766.** R. Krell, in Value Added Products from Beekeeping (FAO Agricultural Service Bulletin No. 124), Chapter 5, Rome 1996.
- 767.** Nakamura, J., Matsuka, M., *Journal of the Food Hygienic Society of Japan*, **46**(2), April 2005
- 768.** ORSI R. O., SFORCIN J. M., FUNARI S. R. C., GOMES J. C. *J. Venom. Anim. Toxins incl. Trop. Dis.* **11**(1), 76-83 (2005.)
- 769.** N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012).
- 770.** Кайгородов, Р.К., Малькова О.А., Кайгородова Ю.В. *Евразийский Союз Ученых (ЕСУ)* **5**(14), 17-18 (2015)
- 771.** Okhale, S. E., Nkwegu, C., Ugbabe, G. E., Ibrahim, J. A., Egharevba, H. O., Kunle, O. F., Igoli, J. O. *Journal of Pharmacognosy and Phytotherapy* **13**(1), 33-45 (2021)
- 772.** Kylymniuk O.I., Khimich O.B., Lapteiev O.O. Propolis as a natural component of biologically active substance complexes for animals and poultry. *Feeds and Feed Production* **93**, 131-141.
<https://doi.org/10.31073/10.31073/kormovyrobnystvo202293-13> (2022)
- На работа 25.:** V. Bankova, A. Dyulgerov, S. Popov, L. Evstatieva, L. Kuleva, O. Pureb, Z. Zamjansan; "Propolis produced in Bulgaria and Mongolia: phenolic compounds and plant origin", *Apidologie* 1992, **23**, 79 - 85.
- 773.** F. A. Tomas-Barberan, C., Garcia-Viguera, P. Vit-Olivier, F. Ferreres, F. Tomas-Lorente; *Phytochemistry* **34**, 191 (1993).
- 774.** F. Tomas-Barberan et al.; *Z. Lebensmit.* **196**, 38 (1993).
- 775.** F. Tomas-Barberan et al.; *Z. Naturforsch.* **48c**, 68 (1993).
- 776.** J. Focht, *Arzneim. Forschung*, **43**, 921 (1993).
- 777.** M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **(Review)**
- 778.** M. C. Marcucci, F.A. de Camargo, C.M.A. Lopes; *Z. Naturforsch.* **41c**, 11-14 (1996).
- 779.** M. H. Koo and Y. K. Park, *Biosci. Biotech. Biochem.* **61**(2), 367 - 369 (1997).
- 780.** J. M. Sforcin, S. R. C. Funari, E. L. B. Novelli, *J. Venom. Anim. Toxins* **1**, 33-37 (1995).
- 781.** M. C. Marcucci, *Quimica Nova* **19** (5), 529 – 536 (1996).
- 782.** R. Krell, in Value Added Products from Beekeeping (FAO Agricultural Service Bulletin No. 124), Chapter 5, Rome 1996.
- 783.** E. Wollenweber, St. Buchmann; *Z. Naturforschung* **52c**, 530 - 535 (1997).
- 784.** dos Santos Pereira, A. C. Pinto, J. Nobrega Cardoso, F. R. de Aquino Neto, M. F. de Souza Ramos, G. M. Dellamora-Ortiz, E. Pereira dos Santos, *J. High Res. Chromatogr.* **21** (7), 396 - 400 (1998).
- 785.** G. Negri, M. C. Marcucci, A. Salatino, M.L. Faria Salatino, *Apidologie* **29** 305 - 314 (1998).
- 786.** M. J. Hilhorst, G. W. Somsen and G. J. de Jong. *J. High Resol. Chromatogr.* **21** (11), 608 - 612 (1998)
- 787.** S. Pereira, M. F. S. Ramos, E. S. C. Pocas, P. C. M. Dias, E. P. Dos Santos, J. F. M. da Silva, J. N. Cardoso, F. R. A. Neto, *Z. Naturforschung* **54c**, 395-400 (1999).
- 788.** E. M. Alves Bastos, *Rev. de Univ. de Franca* **7**(7), 21 (1999).
- 789.** M. L. Sousa and J. K. Bastos, *Rev. de Univ. de Franca* **7**(7), 40 (1999).
- 790.** M.S. Palma and O. Malaspina, *Honeybee Science* **20** (2), 85-88 (1999).
- 791.** dos Santos Pereira, J. F. Mendes da Silva, R. Kiltzke, J. Nobrega Cardoso, F. Radles de Aquino Neto. *Z. Naturforsch.* **54c**, 1115 (1999)
- 792.** F. Ozturk, E. Kurt, U. U. Inan et al. *Cornea* **18** (4), 466 – 471 (1999).

- 793.F. Ozturk, E. Kurt, U. U. Inan et al. *Japanese J. Ophtlamol.* **43** (4), 285 – 289 (1999).
- 794.H. Koo, P. L., Rosalen, J. A. Cury, et al. *Caries research* **33** (5), 393 – 400 (1999).
- 795.H. Nowacka-Krukowska, and J. K. Ludwicki. *Chemia Analityczna* **44** (2), 235–242 (1999).
- 796.G. Montenegro, B. N. Timmermann, R. C. Pena, A. M. Mujica and G. Avila. *PHYTON – Int. J. Experim. Botany* **66**, 15 – 23 (2000).
- 797.G. Hegazi, F. K. Abd El Hady and F. A. M. Abd Allah. *Z. Naturforsch.* **55c** (1-2), 70 – 75.(2000)
- 798.F. Ozturk, E. Kurt, L. Emiroglu, U. Inan, M. Turker and S. Ilkes. *Ophtalmic Res.* **32**(1), 13 – 18 (2000).
- 799.H.Koo, A.M.V. Smith, W.H. Bowen et al., *Caries Res.* **34**(5), 418 – 426 (2000).
- 800.N. M. R. Hernandez, O. Questa, A. Aviles, D. L. y S. Avellaneda. *Rev. Cubana Farm.* , **35**, *Suplemento Especial*, 197 – 199 (2001).
- 801.G. Montenegro, R.C. Pena, A.M. Mujica et al., *Phyton – Int. J. Exp. Bot.* 191 – 201, **Spp. Iss. SI** (2001)
- 802.F. A. Santos, E.M.A. Bastos, M. Uzeda, M.A.R. Carvalho, L.M. Farias, E.S.A. Moreira, F.C. Braga. *J. Etnnopharmacol.* **80**, 1 - 7 (2002)
- 803.H. Koo, J. Cury, P.L. Rosalen, G.M.B. Ambrosano, M. Ikegaki, Y.K. Park. *Caries Res.* **36**(6):445-8 (2002)
- 804.SFORCIN, J. M., NOVELLI, E. L. B. and FUNARI, S. R. C. J. *Venom. Anim. Toxins*, **8** (2) 244-254. (2002)
- 805.F. A. Santos, E.M.A. Bastos, P.H. Rodrigues, et al., *Anaerobe* **8**(1), 9–15 (2002)
- 806.S. Duarte, H. Koo, W. H. Bowen, M. F. Hayacibara, J.A. Cury, M. Ikegaki, P. L.Rosalen. *Biol. Pharm. Bull.* **26**(4) 527—531 (2003)
- 807.Bruschi M. L.; Franco S. L.; Gremião M. P. D. *Liquid Chromatography & Related Technologies* **26**(14), 2399–2409 (2003).
- 808.M.L. Bruschi, M.L.C. Cardoso, M.B. Lucchesi, et al., *Int. J. Pharm.* **264**(1-2), 45–55 (2003).
- 809.P. Dolci, O.I. Ozino, *Ann. Microbiol.* **53**(2), 233 – 243 (2003)
- 810.F.A. Santos, E.M.A.F. Bastos, A.B.R.A. Maia, M. Uzeda, M.A.R. Calvalho, L.M. Farias, E.S.A. Moreira. *Phytotherapy Res.* **17**, 285 – 289 (2003)
- 811.M.-R. Ahn, Sh. Kumazawa, T. Kamazaka, K.-S. Bang, Ts. Nakayama. *J. Agric. Food Chem.* **52**, 7286 – 7292 (2004)
- 812.Bruschi, M.L., Lopes, R.S., Franco, S.L., Gremião, M.P.D. *Revista de Ciencias Farmaceuticas* **25**(2), 79-84 (2004)
- 813.M.C. Marcucci, United States Patent 20040126437, Publication Date: 07/01/2004 <http://www.freepatentsonline.com/20040126437.html>
- 814.M. F. Hayacibara, H. Koo, P.L. Rosalen, S. Duarte, E. M. Franco, W. B. Bowen, M. Ikegaki, J. Cury, *J. Ethnopharmacol.* **101**(1-3), 110-115 (2005)
- 815.Kilic, A., Baysallar, M., Besirbellioglu, B., Salih, B., Sorkun, K., Tanyuksel, M. *Annals of Microbiology* **55**(2), 113-117 (2005)
- 816.ORSI R. O., SFORCIN J. M., FUNARI S. R. C., GOMES J. C., *J. Venom. Anim. Toxins incl. Trop. Dis.* **11**(1), 76-83 (2005).
- 817.M. S. S. da Silva, A. M. G. L. Citó, M. H. Chaves, J. A. D. Lopes, *Quim. Nova*, **28**(5), 801-804 (2005)
- 818.Bruschi, M.L., Lara, E.H.G., Martins, C.H.G., Vinholis, A.H.C., Casemiro, L.A., Panzeri, H., Gremião, M.P.D. *Drug Development and Industrial Pharmacy* **32**(2), 229-238 (2006)
- 819.J. Urzek, J. Kaleta, U. Hubicka, A. Niedzwiedz. *Journal of AOAC International* **89**(2), 352 – 358 (2006)
- 820.M.C. Marcucci, *Fitos* **1**(3), 36 – 46 (2006)
- 821.Hubicka, U., Krzek, J., Kaleta, J., Niedzwiedz, A. *Journal of Planar Chromatography - Modern TLC* **19**(112), 449-453 (2006)
- 822.B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
- 823.Ahn, M.-R., Kumazawa, S., Usui, Y., Nakamura, J., Matsuka, M., Zhu, F., Nakayama, T. *Food Chemistry* **101**(4), 1400-1409 (2007)
- 824.MESQUITA F.F.; RUEDA B.Z.; TARDIVO A.C.; ALVES M.J.Q.F. *Rev. Bras. Pl. Med., Botucatu*, **9**(1), 44-50 (2007)
- 825.Ahn, M.-R., Kunimasa, K., Ohta, T., Kumazawa, S., Kamihira, M., Kaji, K., Uto, Y., (...), Nakayama, T. *Cancer Letters* **252**(2), 235-243 (2007)
- 826.R. D. Coloni, J. F. Lui, E. dos Santos, A, C, Neto, J. A. F, Zanato, L. da Paz G. da Silva, E. B. Malheiros, *Biotemas*, **20**(2): 59-64, (2007)
- 827.王想想, 周立东, *JOURNAL OF CHINESE MEDICINAL MATERIALS*, **30**(4), 487-492 (2007)
- 828.M. J. Q. F ALVES.; F.F. MESQUITA; M. SAKAGUTI, A.C. TARDIVO, *Rev. Bras. Pl. Med., Botucatu*, **10**(1), 100-105, (2008)
- 829.Vardar-Unlu, G., Silici, S., Ünlü, M. *World Journal of Microbiology and Biotechnology* **24**(7), 1011-1017 (2008)

830. Kiaei, S.M.M., Modirsanei, M., Bozorgmeherifard, H., Mansoori, B., Gholamian, B., Ghalyanchi, A., Rabbani, M., *J. Vet. Res.* **62**(6):367-372 (2008)
831. Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
832. Soyulu, E.M., Özdemir, A.E., Ertürk, E., Sahinler, N., Soyulu, S. *Asian Journal of Chemistry* **20**(6), 4823-4830 (2008)
833. Silva, M.S.S., De Lima, S.G., Oliveira, E.H., Lopes, J.A.D., Chaves, M.H., Reis, F.A.M., Citó, A.M.G.L. *Ecletica Quimica* **33**(3), 53-58 (2008)
834. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Eds), Transworld Research Network, Trivandrum, 2008, pp. 17–31.
835. M. C. Marcucci, A.C.H.F. Sawaya, A. R. Costodio, N. Paulino, M.N. Eberlin. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Eds), Transworld Research Network, Trivandrum, 2008, pp. 33–54.
836. Albayrak, S., Albayrak, S. *Ankara Universitesi Eczacilik Fakultesi Dergisi* **37**(3), 201-215 (2008)
837. M. BÜYÜKBERBER, M. C. SAVAŞ, C. BAĞCI, M. KORUK, M. T. GÜLŞEN, E. TUTAR, T. BILGIÇ, R. DEVECİ, C. KÜÇÜK. *Turk J Gastroenterol*; **20**(2): 122-128 (2009)
838. Syamsudin, R. M. Dewi, Kusmardi, *American Journal of Pharmacology and Toxicology* **4**(3):75-79, (2009)
839. Libério, S. A., Pereira, A. L. A., Araújo, M. J. A. M., Dutra, R. P., Nascimento, F. R. F., Monteiro-Neto, V., Ribeiro, M. N. S., Gonçalves, A. G., Guerra, R. N. M. *Journal of Ethnopharmacology* **125**(1), 1-9 (2009)
840. Dalben-Dota KF, Faria MGI, Bruschi ML, Pelloso SM, Lopes-Consolaro ME, Svidzinski TIE. *JOURNAL OF ALTERNATIVE AND COMPLEMENTARY MEDICINE* **16**(3), 285-290 (2010)
841. T. N. C. Dantas, H. S. R. C. Silva, A. A. D. Neto, M. C. Marcucci, M. A. M. Maciel *Brazilian Journal of Pharmacognosy* **20**(3): 368-375 (2010)
842. G. BIRTAŞ, , L. AI. MĂRGHITAŞ, D. Dezmirean , O. G. STANCIU, M. TĂMAŞ. *Bulletin UASVM Animal Science and Biotechnologies*, **67**(1-2), 85 – 90 (2010)
843. E. W. Teixeira, D. Message, G. Negri, A. Salatino, P. C. Stringheta, *eCAM* **7**(3), 307–315 (2010).
844. Zhang, C.-P., Zheng, H.-Q., Liu, G., Hu, F.-L. *Food Chemistry* **127**(1), 345-350 (2011)
845. PUKER, M. A. MORÓN, O. DE OLIVEIRA JUNIOR, D. MESSAGE. *Entomological Science* **14**(2), 230-233 (2011).
846. Guo SJ, Fu SJ, Shen ZQ, Zhang ZM, Xu QQ. In: ADVANCES IN BIOMEDICAL ENGINEERING, Hu J (Editor). Proceeding of the International Conference on Agricultural and Biosystems Engineering, Hong Kong, PEOPLES R CHINA, FEB 20-21, 2011 , pages 89 - 101
847. P. Haščík, J. Garlík, V. Kňazovická, M. Kačániová, I. Omer, E. Elimam, J. Pochop, E. Benczová, K. Vavrišinová. *Journal of Microbiology, Biotechnology and Food Sciences* **1**(5) 1295-1304 (2012)
848. Salonen, S. Saarnio, R. Julkunen-Tiitto. *Journal of Apicultural Science*, **56**(1), 13 - 22 (2012)
849. Haile, K., Kebede, T., Dekebo, A. *Bulletin of the Chemical Society of Ethiopia* **26**(3), 353-360 (2012)
850. Hatano, A ; Nonaka, T ; Yoshino, M ¹/₂; Ahn, MR ; Tazawa, S; Araki, Y; Kumazawa, S. *FOOD SCIENCE AND TECHNOLOGY RESEARCH* **18**(4), 577-584 (2012)
851. V. D. Wagh, R. D. Borkar. *Int J Pharm Pharm Sci* **4** (4), 12 – 17 (2012)
852. N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
853. O. M. Barth, A. S. De Freitas, A. H. Matsuda, L. B. De Almeida-Muradian. *Grana* **52**(2), 129-135 (2013).
854. K. Haile, A. Dekebo. *Int J Pharm Sci Res* **4**(2), 734-740 (2013)
855. S. Fabris, M. Bertelle, O. Astafyeva, E. Gregoris, R. Zangrando, A. Gambaro, G.P. Pereira Lima, R. Stevanato. *Pharmacology & Pharmacy* **4**, 46-51 (2013)
856. ZHANG Cuiping, WANG Kai, HU Fuliang. *Chin JMAP* **30**(1), 102–105 (2013).
857. M. G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
858. Slavov, A. Trifonov, L. Peychev, S. Dimitrova, S. Peycheva, V. Gotcheva, A. Angelov. *Biotechnol. & Biotechnol. Eq.* **27**(4), 4010 – 4013 (2013)
859. Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
860. Y. Bellik and L. Boukraâ. "The Antimicrobial properties of propolis" Chapter 10, pp. 189 -208. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
861. J. Bertrams, M. B. Müller, N. Kunz, D. R. Kammerer, F. C. Stintzing. *Journal of Applied Botany and Food Quality* **86**, 143 - 153 (2013)
862. Zhang, C.-P., Ping, S., Huang, S., Hu, F.-L. *Chinese Pharmaceutical Journal* **48**(22), 1889-1892 (2013)
863. G. H. Coneac, L. Vlaia, I. Olariu, V. Vlaia, D. Lupuleasa, C. Popoiu. *FARMACIA*, **62**(2), 400 – 412 (2014)

- 864.L. J. V. Geron; L.M. Zeoula; E.H. Yoshimura; S.L. Franco; M.Chiquitelli Neto; E.M. Paula; R. Barreiros Samensari; L.P. Peres. *Semina: Ciências Agrárias, Londrina* **35**(4), 2047-2062 (2014)
- 865.Hegazi, A.M. Abdou, F. Abd Allah. *Int.J.Curr.Microbiol.App.Sci* **3**(9) 530-538 (2014)
- 866.HU Hao, DONG Jie, ZHANG Hong-cheng, ZENG Xiao-Xiong. *Food Science (in Chinese)* **35**(15), 54 – 58 (2014)
- 867.Bindiya E. S., Roselin A., Cikesh P. C., Karthikeyan P1, Sarita G.B., Chandrasekaran M. *International Journal of Advanced and Innovative Research* **3**(6), 1-6, (2014)
- 868.Ardelean F., Dragos D., Szabadai Z., Antal S.D. *Proceedings of the 8th CMAPSEEC, May 19-22, 2014, Durrës, Albania*, 208-213, 2014 (ISSN: 99956-10-66-1)
- 869.L.A. Margitas, D. Dezmirean, F. Dragla, O. Bobis. *Bulletin UASVM Animal Science and Biotechnologies* **71**(2), 111 - 114 (2014)
- 870.H.H. Oruc, A. Sorucu, L. Aydin. *Uludag Bee J.* **14**(1), 35-43 (2014)
- 871.Jianglin Zhang, Xueping Cao, Shun Ping, Kai Wang, Jinhu Shi, Cuiping Zhang, Huoqing Zheng, Fuliang Hu. *Evidence-Based Complementary and Alternative Medicine*, vol. **2015**, Article ID 307594, 15 pages, (2015) doi:10.1155/2015/307594
- 872.C.-P. Zhang, S. Ping, K. Wang, S. Huang, F.-L. Hu. *Journal of Apicultural Research*, **54**(1), 30 – 35 (2015)
- 873.Alqarni AS, Rushdi AI, Owayss AA, Raweh HS, El-Mubarak AH, Simoneit BRT. *PLoS ONE* **10**(6): e0128311. doi:10.1371/journal.pone.0128311 (2015)
- 874.S. Ramnath, S. Venkataramgowda, C. Singh. *International Journal of Pharmacognosy and Phytochemistry* **30**(1), 1319 – 1328 (2015)
- 875.P.-B. Gao, X. Xu, L.-M. Gao, L.-P. Sun. *Journal of Food Safety and Quality* **6**(8), 1372 – 1376 (2015)
- 876.P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opšenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
- 877.Kawakita, E.T., E.A. de Souza, D. Midori Uehara, R. de Oliveira Orsi. *Atas de saude ambiental, São Paulo*, **3**(2) 33-46 (2015)
- 878.Hindi, N.K.K., A.H. Al-Charrakh, H.S. Naher, A.S. Abbas. *Journal of Science* **5**(11), 1095-1103 (2015)
- 879.Al-Ghamdi, A.A., Bayaqoob, N.I.M., Rushdi, A.I., Alattal, Y., Simoneit, B.R.T., El-Mubarak, A.H., Al-Mutlaq, K.F. *Saudi Journal of Biological Sciences* (2016), doi: <http://dx.doi.org/10.1016/j.sjbs.2016.12.012>
- 880.Hage, S., Morlock, G.E. *Journal of Chromatography A*, **1490**, 201 – 211 (2017), <http://dx.doi.org/10.1016/j.chroma.2017.02.019>
- 881.Ramnath, S., Venkataramgowda, S. *Eur. J. Pharm. Med. Res.* **4**(1), 311-316 (2017)
- 882.Molnár, S., K. Mikuska, K. Patonay, K. Sisa, H.G. Daoood, E. Némedi, A. Kiss. *Food Science and Technology International* **23**(4), 349 - 357 (2017)
- 883.Afrouzan H., S. Zakeri, A.A. Mehrizi, S. Molasalehi, A. Tahghighi, M.A. Shokrgozar, A. Es-haghi, N.D. Djadid. *Arch Iran Med.* **20**, 270 – 281 (2017)
- 884.Bruschi, M.L., H.C. Rosseto, L.M.B. de Francisco, L. de A.S. de Toledo, R.R. de A. Pereira, In: *Nano- and Microscale Drug Delivery Systems*, edited by Alexandru Mihai Grumezescu, Elsevier, 2017 , Pages 377-391, ISBN 978032352727
- 885.Dalio, J. S. *International Journal of Current Innovation Research* **4**(3A),1092-1094 (2018)
- 886.Pobłocka-Olech, L., Migas, P., Krauze-Baranovska, M. *Acta Pharmaceutica*, **68**(2), 199-210 (2018)
- 887.Anjum, S. I., Ullah, A., Khan, K. A., Attaullah, M., Khan, H., Ali, H., Bashir, M. A., Tahir, M., Ansari, M. J., Ghramh, H. A., Adgaba, N., Dash, C. K. *Saudi Journal of Biological Sciences* <https://doi.org/10.1016/j.sjbs.2018.08.013> (2018)
- 888.Silvia, G., Bertelli, D., Lucia, M., Graziosi, R., Pinetti, D., Plessi, M., Marcazzan, G. L. *Journal of Apicultural Research* (2018) <https://doi.org/10.1080/00218839.2018.1494911>
- 889.Hakim, M. N., Anduh, M. I. J. *Oto.Ktrl.Inst (J.Auto.Ctrl.Inst)* **10**(2), 133 – 148 (2019)
- 890.Deghbar, N., Mezioug, D., Kahina, T., Medjdoub, Y. M., Touil-Boukoffa, C. *Asian Pac J Trop Med* **12**,106-116 (2019)
- 891.Budóia, M., Sawaya, A. C. H. F., Tescarollo, I. L. *Revista Ensaios Pioneiros*, **2**(2), 25-38 (2019)
- 892.Silici, S., Baysa, M. *Journal of Apicultural Research*, **59**:5, 883-889, DOI:10.1080/00218839.2020.1753916 (2020)
- 893.Mohtar, L. G., Messina, G. A., Bertolino, F. A., Pereira, S. V., Raba, J., Nazareno, M. A. *Microchemical Journal*, **158**, 105244 doi: <https://doi.org/10.1016/j.microc.2020.105244> (2020)
- 894.Kahramanoğlu, I., Okatan, V., Wan, C. *Journal of Food Quality* Volume **2020**, Article ID 8869624, <https://doi.org/10.1155/2020/8869624> (2020)
- 895.Haščík, P., Garlík, J., Kňazovická, V., Kačániová, M., Elimam, I. O. E., Pochop, J., Benczová, E., Vavrišinová, K. *Journal of Microbiology, Biotechnology and Food Sciences* **10**(1), 1295-1304 (2020)

896. Ajao, A. M., Ojo, J. A., Bamidele, J. A., Oladimeji, Y. U. *Technoscience Journal for Community Development in Africa* **1**(1), 103–108 (2020)
897. Surek, M., Fachi, M. M., de Fátima Cobre, A., de Oliveira, F. F., Pontarolo, R., Crisma, A. R., de Souza, W. M., Felipe, K. B. *Journal of Ethnopharmacology*, <https://doi.org/10.1016/j.jep.2020.113662> (2020)
898. Dezmiorean, D. S., Paşca, C., Moise, A. R., Bobiş. O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
899. Arslan, M., Sevgiler, Y., Güven, C., Murathan, Z. T., Erbil, N., Yıldırım, D., Büyükleyla, M., Karadaş, Ş., Çelik, Büyükleyla, Şakire Karadaş, Rima Çelik., Rencüzoğulları, E. *Arhiv za higijenu rada i toksikologiju* **72**(1), 53-69 (2021)
900. Eroğlu, N., Acar, M. K., Kekeçoğlu, M. *Yuzuncu Yıl University Journal of Agricultural Science* **31**(1), 133-141 (2021)
901. Okhale, S. E., Nkwegu, C., Ugbabe, G. E., Ibrahim, J. A., Egharevba, H. O., Kunle, O. F., Igoli, J. O. *Journal of Pharmacognosy and Phytotherapy* **13**(1), 33-45 (2021)
902. Dano, M. E. L., dos Santos, R. S., da Silva, J. B., Junqueira, M. V., de Souza Ferreira, S. B., Bruschi, M. L. *Journal of Molecular Liquids*, 116025, <https://doi.org/10.1016/j.molliq.2021.116025> (2021)
903. Oliveira, G. G., Kiohimo, R. S., Peres, L. P., Nogueira, C. C. A., dos Santos, S. M., da Silva, A. F., Coradini, M. F., Casetta, J., Matiucci, M. A., Schlotefeldt, C., Feihrmann, A. C., Marengoni, N., dos Reis Goes, E. A., de Souza, M. L. R. *Research, Society and Development* **10**(14), e206101421881. <https://rsdjournal.org/index.php/rsd/article/view/21881> (2021)
904. Gümüş, D., Kızıl, M. *Food and Health* **8**(1), 68-77. <https://doi.org/10.3153/FH22007> 25. <https://jfhscscientificwebjournals.com/tr/download/article-file/1532183> (2022)
905. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. Propolis: An update on its chemistry and pharmacological applications *Chin Med* **17**, 100 (2022)
906. Cui, J., Duan, X., Ke, L., Pan, X., Liu, J., Song, X., Ma, W., Zhang, W., Liu, Y., Fan, Y. Extraction, purification, structural character and biological properties of propolis flavonoids: A review *Fitoterapia* **157**, 105106 (2022)
907. Piccinini, A., de Sousa, M. H. O., Freitas, M. D. S. D., Cesca, K., de Moura, N. F. *Research, Society and Development* **11**(12), e193111234175. DOI: <http://dx.doi.org/10.33448/rsd-v11i12.34175> (2022)
908. Barsola, B., Saklani, S., Kumari, P., Sidhu, A. K., Dhar, A. Role and the importance of green approach in biosynthesis of nanopropolis and effectiveness of propolis in the treatment of COVID-19 pandemic. *Green Processing and Synthesis* **12**(1), 20228106. <https://doi.org/10.1515/gps-2022-8106> (2023)
909. Rathod, S. R., Khan, N., Kohale, N. B., Rathod, S. B. PROPOLIS: A RICH SOURCE OF BIOLOGICALLY ACTIVE COMPOUNDS. *World Journal of Pharmaceutical Research* **12**(4), 2131-2144. DOI: 10.20959/wjpr20235-27581 (2023)
910. Kumar, R., Srivastava, P. Comparative analysis of physicochemical and antioxidant activity of propolis. *J. Exp. Zool. India* **26**, 2505-2512. DOI: <https://doi.org/10.51470/jez.2023.26.2.2505> (2023)
911. Sadapotto, A., Nurfadilla, A. Comparative analysis of the quantity of propolis *Tetragonula biroi* bees based on propolis type and colony origin. In *IOP Conference Series: Earth and Environmental Science* **1253**(1), 012015. doi:10.1088/1755-1315/1253/1/012015 (2023)
912. Necip, A., Demirtas, I., Tayhan, S.E., Işık, M., Bilgin, S., Turan, İ.F., İpek, Y., Beydemir, Ş. Isolation of phenolic compounds from eco-friendly white bee propolis: Antioxidant, wound-healing, and anti-Alzheimer effects. *Food Science & Nutrition*. <https://doi.org/10.1002/fsn3.3888> (2023)

Ha pa6opa 26.: J. Serkedjieva, N. Manolova, V. Bankova; "Anti-influenza virus effect of some propolis constituents and their analogues (esters of substituted cinnamic acids)", *J. Nat. Prod.* 1992, **55**, 294 - 297.

913. Y. Otyurk; *Phytother. Res.* **6**, 44 (1992).
914. M. Malamas, *J. Ethnopharmacol.* **37**, 37 (1992).
915. M. T. Khayal, M. A. El-Ghazaly, A. S. El-Khatib; *Drug Exptal. Clin. Res.* **19**, 197 (1993).
916. M. Amoros, E. Lurton, J. Boustie, L. Girre, F. Souvager, M. Cormier; *J. Nat. Prod.* **57**, 644 (1994).
917. G. Hegazi and F. K. Abd El Handy, *J. of the Egyptian Assoc. of Immunologists*, **1**, 92 - 97 (1994)
918. K. S Johnson, F. A. Eischen, D. E. Gianosi, *J. Chem. Ecol.* **20**, 1783 - 1791 (1994).
919. H. Chi, A.K. Hsieh, C. K. Lee, S.F.Y. Li, *J. Chromatogr. A*, **680**, 593 - 597 (1994).
920. P. Rapta, V. Misisk, A. Statko et al., *Free radical Biology & Medicine* **18** (5), 901 (1995).

- 921.M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **(Review)**
- 922.J. M. Sforcin, S. R. C. Funari, E. L. B. Novelli, *J. Venom. Anim. Toxins* **1**, 33 - 37 (1995).
- 923.M. A. Elghazali, *Drug under Experimental & Clinical Res.* **21**(6), 229 (1995).
- 924.K. R. Markham, K. A. Mitchell, A. L. Wilkins, J. A. Dsaldy and Y. Lu; *Phytochemistry* **42** (1), 205 - 211 (1996).
- 925.J. Guillon et. al.; *Antiv. Chem. Chemother.* **7** (1), 1, 1996.
- 926.T. Tatefuji, N. Isumi, T. Ohta, S. Arai, M. Ikeda, M. Kurimoto, *Biol.&Pharm. Bull.* **19**, 966 - 970 (1996).
- 927.Carlson Wade and Joan A. Friedrich, "Propolis Power Plus...", Keats Publishing, Inc.; New Canaan, Connecticut (1996) **(Book)**
- 928.M. C. Marcucci. *Quim. Nova* **19**, 529 - 536 (1996).
- 929.M. Nagy, D. Grancai, *Pharmazie* **51**(2), 100 – 101 (1996)
- 930.R. Krell, in Value Added Products from Beekeeping (FAO Agricultural Service Bulletin No. 124), Chapter 5, Rome 1996.
- 931.Z. Harish, A. Rubinstein, M. Golodner, M. Elmaliah and Y. Mizrahi. *Drug Exptal. Clin. Res.* **23**, 89 - 96 (1997).
- 932.G. A. Burdock, *Food and Chemical Toxicology* **36**, 347 - 364 (1998). **(Review)**
- 933.Hegazi, *Bee Informed* (3), 6 (1998). **(Review)**
- 934.S. Pereira, A. C. Pinto, J. N. Cardoso, F. R. A. Neto, M. F. S. Ramos, G. M. Dellamora-Ortiz, E. P. dos Santos, *J. High Res. Chromatogr.* **21** (7), 396-400 (1998).
- 935.S. Pereira, M. F. S. Ramos, E. S. C. Pocas, P. C. M. Dias, E. P. Dos Santos, J. F. M. da Silva, J. N. Cardoso, F. R. A. Neto, *Z. Naturforschung* **54c**, 395 - 400 (1999).
- 936.Menghinello, L. Cucchiari, F. Palma, D. Agostini, M. Dacha, V. Stocchi, *J. Liq. Chrom.&Rel. Technol.* **22**(19), 3007 – 3018 (1999).
- 937.E. H. Park, J. H. Kahng. *Arch. Pharmacol Res.* **22** (6), 554 – 558 (1999).
- 938.M. M. Cowan, *Clinical Microbiology reviews* **12**(4), 564 - 582 (1999). **(Review)**
- 939.De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
- 940.Carvalho de Almeida E., Menezes H. *J. Venom. Anim. Toxines* **8**(2), 191-212 (2002). (Review)
- 941.Y.S. Song, E.-H. Park, G.M. Hur, Y.S. Ryu, Y.M. Kim, Ch. Jin. *J. Ethnopharmacol.* **80**, 155 - 161 (2002)
- 942.Dos Santos Pereira, F. R. M. Silva Seixas, F. Radler de Aquino Neto. *Quim. Nova* **25**(2), 321 - 326 (2002)
- 943.Y.S. Song, E.H. Park, K.J. Jung et al., *Arch. Pharm. Res.* **25**(4), 500 – 504 (2002)
- 944.S. Castaldo, F. Capasso. *Fitoterapia* **73** (Suppl.1), S1 - S6 (2002)
- 945.T. Nagai, R. Inoue., *Research Signpost* **37/661**(2), 29 – 40 (2002)
- 946.Y.S. Song, C.B. Jin, K.J. Jung et al., *J. Ethnopharmacol.* **82**(2-3), 89 – 95 (2002)
- 947.T. Nagai, R. Inoue, H. Inoue, N. Suzuki. *Food Chemistry* **80**, 29 - 33 (2003)
- 948.M. Yamai, K. Tsumura, M. Kimura, S. Fukuda, Ts. Murakami, Y. Kimura. *Biosci. Biotechnol. Biochem.* **67**(5), 1076 – 1079 (2003).
- 949.P. Dolci, O.I. Ozino, *Ann. Microbiol.* **53**(2), 233 – 243 (2003)
- 950.H. A. Cohen, I. Varsano, E. Kahan et al., *Arch. Pediat. Adol. Med.* **158**(3), 217 – 221 (2004)
- 951.R. Farre, I. Frasquet, A. Sanchez. *Ars Pharmaceutica*, **45**(1), 21 – 43 (2004) **Review**
- 952.J. D. Fontana, J. Adelman, M. Passos, M. Maraschin, C.A. de Lacerda, F.M. Lancas. In: *Environmental Microbiology, Methods and Protocols, Methods in Biotechnology*, 2004.
- 953.Gekker, G., Hu, S., Spivak, M., Lokensgard, J.R., Peterson, P.K. *Journal of Ethnopharmacology* **102**, 158-163 (2005)
- 954.Shukla, S., Bhadauria, M., Jadon, A. *Indian Journal of Biochemistry and Biophysics* **42**(5), 321-325 (2005)
- 955.Mahmoud Lotfy, *Asian Pac J Cancer Prev*, **7**, 22-31 (2006)
- 956.De Vecchi, E., Drago, L. *Infezioni in Medicina* **15**(1), 7-15 (2007)
- 957.Di Stanislao, M. Corradin, *La Mandorla* XI (42), 35–44 (2007).
- 958.Kiaei, S.M.M., Modirsanei, M., Bozorgmeherifard, H., Mansoori, B., Gholamian, B., Ghalyanchi, A., Rabbani, M., *J. Vet. Res.* **62**(6):367-372 (2008)
- 959.Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
- 960.De Albuquerque, I.L., Alves, L.A., Lemos, T.L.G., Dorneles, C.A., De Moraes, M.O. *Journal of Essential Oil Research* **20**(5), 414-415 (2008)
- 961.Soylu, E.M., Ozdemir, A. E., Erturk, E., Sahinler, N., Soyly, S. *Asian Journal of Chemistry* **20**(6), 4823-4830 (2008)
- 962.Viuda-Martos, M., Ruiz-Navajas, Y., Fernández-López, J., Pérez-Álvarez, J.A. *Journal of Food Science* **73**(9), R117-R124 (2008)
- 963.Candir EE, Ozdemir AE, Soyly EM, Sahinler N, Gul A *ASIAN JOURNAL OF CHEMISTRY* **21**(4),2659-2666, (2009)
- 964.Xu, Y., Luo, L., Chen, B., Fu, Y. *Frontiers of Biology in China* **4**(4), 385-391 (2009)

965. Búfalo, M.C., Figueiredo, A.S., De Sousa, J.P.B., Candeias, J.M.G., Bastos, J.K., Sforcin, J.M. *Journal of Applied Microbiology* **107**(5), 1669-1680 (2009)
966. Nolkemper, S., Reichling, J., Sensch, K.H., Schnitzler, P. *Phytomedicine* **17**(2), 132-138 (2010)
967. Schnitzler, P., Neuner, A., Nolkemper, S., Zundel, C., Nowack, H., Sensch, K.H., Reichling, J. *Phytotherapy Research* **24**(SUPPL. 1), S20-S28 (2010)
968. Das, K., Tiwari, R.K.S., Shrivastava, D.K. *Journal of Medicinal Plant Research* **4**(2), 104-111 (2010)
969. E. OZDEMİR, E. E. ZANDIR, M. KAPLANKIRAN, E. M. SOYLU, N. ŞAHİNLER, A. GUL. *Turk J Agric For* **34** 155-162 (2010)
970. Albayrak, S., Albayrak, S. *Ankara Universitesi Eczacilik Fakultesi Dergisi* **37**(3), 201-215 (2008)
971. T. Farooqui, A. A. Farooqui. *Current Nutrition & Food Science* **6**(3), 186-199 (2010)
972. S. Holcová, M. Hladiková. *Health* **3**(1), 49-56 (2011)
973. T. Urushisaki, T. Takemura, S. Tazawa, M. Fukuoka, J. Hosokawa-Muto, Y. Araki, K. Kuwata. *eCAM* **2011**, Article ID 254914, (2011)
974. H. Polansky, US Patent 20,110,052,727, 2011.
975. T. Shimizu, Y. Takeshita, Y. Takamori, H. Kai, R. Sawamura, H. Yoshida, W. Watanabe, A. Tsutsumi, Y.K. Park, K. Yasukawa, K. Matsuno, K. Shiraki, M. Kurokawa. *eCAM 2011* Article ID 976196, (2011)
976. Takemura T, Urushisaki T, Fukuoka M, Hosokawa-Muto J, Hata T, Okuda Y, Hori S, Tazawa S, Araki Y, Kuwata K. *eCAM Med* **2012**, Article ID 946867, (2012).
977. O. Vilela, G. Fischer, C.C. de Castro, C.F. Nunes, S.O. Hübner, M.B. Raffi, S.E. Salles, M.A. Anciuti, G.D. Vargas. *African Journal of Microbiology Research* **5**(9), 1075-1082 (2011)
978. Ghanem, N.B. *Research Journal of Biotechnology* **60** (4), pp. 38-43 (2011)
979. T. Farooqui, A. Farooqui. In: *Phytochemicals and Human Health* (A. Farooqui, T. Farooqui, Eds.), Nova Science Publishers, 2011 (2011)
980. Rebiai, T. Lanez, M.L. Belfar,. *International Journal of Pharmacology*, **7**, 113-118. (2011)
981. Sartori, G., Pesarico, A.P., Pinton, S., Dobrachinski, F., Roman, S.S., Pauletto, F., Rodrigues, L.C., Prigol, M. *Cell Biochemistry and Function* **30**(1), 1-10 (2012)
982. Holcová, S., Hladiková, M. *Kosmetische Medizin* **33**(3), 100-104 (2012)
983. Shruthi, B. S. Suma. *International Journal of Clinical Medicine*, **3**, 159-162 (2012)
984. Ohkuma, A., Kanno, T., Asama, T., Doi-Takaki, S., Kawaguchi, M., Tatefuji, T., Hashimoto, K. *Pharmacometrics* **79**(3-4), 43-48 (2010)
985. Halim, Hardinsyah, N. Sutandyo, A. Sulaeman, M. Artika, Y. Harahap. *Jurnal Gizi dan Pangan, Maret*, **7**(1): 1-6 (2012)
986. Ivancajic, S., Mileusnic, I. Cenic-Milosevic, D., Tambur, Z., Kulisic, Z. *HealthMED* **7**(2), 420-429 (2013)
987. Astani, S. Zimmermann, E. Hassan, J. Reichling, K.H. Sensch, P. Schnitzler. *Pharmazie* **68**, 659 – 701 (2013)
988. Y. Bellik and L. Boukraâ. "The Antimicrobial properties of propolis" Chapter 10, pp. 189 -208. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
989. Aygun, A., Sert, D. *Poultry Science* **92**(12), 3330-3337 (2013)
990. Orun, I., Dogru, M.I., Erdogan, K., Dogru, A., Ongun, A., Yuksel, E., Talas, Z. S. *Fresenius Environmental Bulletin* **22**(9), 2504-2509 (2013)
991. Hegazi, A.M. Abdou, F. Abd Allah. *British Journal of Poultry Sciences* **1**(3): 25-30 (2012)
992. N. Paulino, A.P. Barbosa, A.S. Paulino, M.C. Marcucci. *Oxid Antioxid Med Sci*; **3**(1): 43-50 (2014)
993. Bekhit, A.E.D., Bekhit, A.A. *Studies in Natural Products Chemistry*, **42**(1), 195-228 (2014)
994. Murtaza, G., Karim, S., Akram, M.R., Khan, S.A., Azhar, S., Mumtaz, A., Bin Asad, M.H.H. *BioMed Research International*, 2014, art. no. 145342, (2014)
995. B. Zhang, C. Lv, W. Li, Z. Cui, D. Chen, F. Cao, F. Miao, L. Zhou. *Chemical and Pharmaceutical Bulletin* DOI:10.1248/cpb.c14-00765 (2015)
996. R. Gasparni, D. Amicizia, P.L. Lai, N.L. Bragazzi, D. Panatto. *J Prev Med Hyg*; **55**, 109-129 (2014)
997. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 206439, 29 pages (2015)
998. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
999. Arasoglu T., Derman S., Mansuroglu B. *Nanotechnology*, **27**(2), art. no. 025103 (2015)
1000. Deswal, H. *Innov J Ayurvedic Sci* **4**(1), 1-4 (2016)
1001. Abou-Zeid, A.E., Z. El-Damarawy, Y.A. Mariey, S.M. El-Kasass. *Egyptian J. Nutrition and Feeds*, **18**(2) Special Issue: 391- 400 (2015)
1002. Aygun, A. *Brazilian Journal of Poultry Science, Special Issue 2 Incubation*, 83 – 98 (2016)

1003. Chen, D-D., Zhang, B-Y., Liu, X-X. , Li, X-Q., Yang, X-J., Zhou, L. *Bioorganic & Medicinal Chemistry Letters* (2017) , doi: <http://dx.doi.org/10.1016/j.bmcl.2017.08.051>
1004. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
1005. Vučurović, A., Stanković, I., Nikolić, D., Milojević, K., Bulajić, A., Krstić, B. *Acta Horticulturae* **1164**, 431-437 (2017)
1006. Hashemi, J. M. *European Journal of Applied Sciences*, **8**(5), 311-318 (2016)
1007. Saeed, M., Arain, M. A., Kamboh, A. A., Memon, S. A., Umar, M., Rashid, M., Babazadeh, D., El-Hack, M. E. A., Alagawany, M. J. *Anim. Health. Prod*, **5**(4), 132-142 (2017)
1008. Ab Rahim, N., Mail, M.H., Omar, E.A., Lamin, R.A.C., Nazli, S.N., Sabri, N., Zakaria, N. *Asian Journal of Microbiology, Biotechnology and Environmental Sciences* **20**(2), 376-379 (2018)
1009. Chen, D. D., Zhang, B. Y., Liu, X. X., Li, X. Q., Yang, X. J., Zhou, L. *Bioorganic & medicinal chemistry letters*, **28**(6), 1149-1153 (2018)
1010. Simoni, I. C., Aguiar, B., de Araujo Navarro, A. M., Parreira, R. M., Fernandes, M. J. B., Sawaya, A. C. H. F., Fávero, O. A. *Arq. Inst. Biol.*, **85**, 1-7, e0972016 (2018)
1011. Easton-Calabria, A., Demary, U. C., Oner, N. J. *Front. Ecol. Evol.*, 01 February 2019
<https://doi.org/10.3389/fevo.2018.00161>
1012. Park, E. J., Oh, J. H. *Korean J. Food Preserv*, **26**(4), 381-390 (2019)
1013. Sun, S., He, J., Liu, M., Yin, G., Zhang, X. *Journal of Food and Nutrition Research*, **7**(10) 725-735 (2019).
doi: 10.12691/jfnr-7-10-6.
1014. Pandey, D., Gupta, A. K. In: Khan, A. A., Mahdi, A. A., Abid, M., Naqvi, T. S. (Eds.) *Secondary Metabolites of Medicinal Herbs*, ISBN: 978-93-88854-Discovery Publishing House, New Delhi, 2020, pp. 1 – 19.
1015. Shrivastav, A., Shrivastav, N. *The Pharma Innovation Journal* **9**(3), 276-278 (2020)
1016. Kumar, V., Dhanjal, J. K., Kaul, S. C., Wadhwa, R., Sundar, D. *Journal of Biomolecular Structure and Dynamics*, DOI: 10.1080/07391102.2020.1772108 (2020)
1017. Kumar, V., Dhanjal, J. K., Bhargava, P., Kaul, A., Wang, J., Zhang, H., Kaul, S. C., Wadhwa, R., Sundar, D. *Journal of Biomolecular Structure and Dynamics*, <https://doi.org/10.1080/07391102.2020.1775704> (2020)
1018. Niu, Y., Wang, K., Zheng, S., Wang, Y., Ren, Q., Li, H., Ding, L., Li, W., Zhang, L. *Antimicrobial Agents and Chemotherapy* doi:10.1128/AAC.00251-20 (2020)
1019. Berretta, A. A., Silveira, M. A. D., Capcha, J. M. C., De Jong, D. *Biomedicine & Pharmacotherapy* **131**, 110622 (2020)
1020. Sowmya, S., Gujjari, A.K., Mruthunjaya, K. *International Journal of Pharmaceutical Research*, **13**(1), 22-27 (2021)
1021. Moise, A. R., Bobiş, O. *Plants*, **9**, 1619; doi:10.3390/plants9111619 (2020)
1022. Keflie, T. S., Biesalski, H. K. *Nutrition* 111103, <https://doi.org/10.1016/j.nut.2020.111103> (2020)
1023. Farag, T. K., El-Houssiny, A. S., Abdel-Rahman, E. H., Hegazi, A. G. *Adv. Anim. Vet. Sci.* **8**(12), 1346-1355 (2020)
1024. Dezmirean, D. S., Paşca, C., Moise, A. R., Bobiş, O. *Plants* **10**, 22
<https://doi.org/10.3390/plants10010022> (2021)
1025. Mesci, E., Esim, N. *Türk Doğa ve Fen Dergisi*, **9**(2), 211-220 (2020)
1026. Zulhendri, F., Felitti, R., Fearnley, J., Ravalía, M. *Journal of Oral Biosciences*,
<https://doi.org/10.1016/j.job.2021.01.001> (2021)
1027. Ripari, N., Sartori, A. A., da Silva Honorio, M., Conte, F. L., Tasca, K. I., Santiago, K. B., Sforcin, J. M. *Journal of Pharmacy and Pharmacology*, rgaa067, <https://doi.org/10.1093/jpp/rgaa067> (2021)
1028. Elmahallawy, E. K., Mohamed, Y., Abdo, W., El-Gohary, F. A., Ali, S. A. A., Yanai, T. *Frontiers in Molecular Biosciences* **7**, 513, DOI: 10.3389/fmolb.2020.618318 (2021)
1029. Nna, V. U., McGrowder, D., Nwokocha, C. *Archives of Physiology and Biochemistry*, DOI: 10.1080/13813455.2021.1903041 (2021)
1030. Matoso, L. M. L., Matoso, M. B. L. *Ensaios e Ciência* **25**(1), 85-94 <https://doi.org/10.17921/1415-6938.2021v25n1p85-94> (2021)
1031. Parida, P. K., Paul, D., Chakravorty, D. *ChemRxiv. Preprint*.
<https://doi.org/10.26434/chemrxiv.14499306.v1> (2021)
1032. Masadah, R., Ikram, D., Rauf, S. *Breast Disease*, **40**(SI), S15-S25. DOI: 10.3233/BD-219003 (2021)
1033. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalía, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**, 1360, <https://doi.org/10.3390/foods10061360> (2021)

1034. Nainu, F., Masyita, A., Bahar, M.A., Raihan, M., Prova, S.R., Mitra, S., Emran, T.B., Simal-Gandara, J. *Antibiotics* **10**, 822 (2021) <https://doi.org/10.3390/antibiotics10070822>
1035. Bhargava, P., Mahanta, D., Kaul, A., Ishida, Y., Terao, K., Wadhwa, R., Kaul, S. C. *Nutrients* **13**, 2528. <https://doi.org/10.3390/nu13082528> (2021)
1036. Yosri, N., Abd El-Wahed, A. A., Ghonaim, R., Khattab, O. M., Sabry, A., Ibrahim, M. A. A., Moustafa, M. F., Guo, Z., Zou, X., Algethami, A. A. F., Masry, S. H. D., AlAjmi, M. F., Afifi, H. S., Khalifa, S. A. M., El-Seedi, H. R. *Foods* **10**(8), 1776, <https://doi.org/10.3390/foods10081776> (2021)
1037. Sharma, R. K., Micali, M., Rana, B. K., Pellerito, A., Singla, R. K. Indian Herbal Extracts as Antimicrobial Agents. In: *Indian Herbal Medicines. SpringerBriefs in Molecular Science*. Springer, Cham, 2021 , pp. 31 – 40. https://doi.org/10.1007/978-3-030-80918-8_2
1038. Shah, S. R., Shah, Z., Khan, A., Yahya, S., Salman, S. M., Gul, P., Flörke, U., yousuf, S., Anwar, M. U., Al-Harrasi, A. *Polyhedron*, **209**, 115455, <https://doi.org/10.1016/j.poly.2021.115455> (2021)
1039. Rehman, M. U., Abdullah, Khan, F., Niaz K. In: *Jafari, S.M., Nabavi, S. M., Silva A.,S. (eds) Nutraceuticals and Cancer Signaling. Food Bioactive Ingredients*. Springer, Cham. (2021) https://doi.org/10.1007/978-3-030-74035-1_5
1040. Vaou, N., Stavropoulou, E., Voidarou, C., Tsigalou, C., Bezirtzoglou, E. *Microorganisms* **9**(10), 2041. <https://doi.org/10.3390/microorganisms9102041> (2021)
1041. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* doi: 10.1002/med.21866. (2021)
1042. Salem, M. M., Donia, T., Ali, E. M. M., Mohamed, T. M. *Biomedical Journal of Scientific & Technical Research* **39**(1), pp 31068-31078, DOI: 10.26717/BJSTR.2021.39.006258. <https://biomedres.us/fulltexts/BJSTR.MS.ID.006258.php> (2021)
1043. J. Cui, X. Duan, L. Ke, Pan, X., Liu, J., Song, X., Ma, W., Zhang, W., Liu, Y., Fan, Y. *Fitoterapia* **157**, 105106, <https://doi.org/10.1016/j.fitote.2021.105106> (2022)
1044. Zulhendri, F., Perera, C. O., Tandean, S., Abdulah, R., Herman, H., Christoper, A., Chandrasekaran, K., Putra, A., Lesmana, R. *Biomedicine & Pharmacotherapy*, **46**, 112595, <https://doi.org/10.1016/j.biopha.2021.112595> (2022)
1045. 26.139. Kumar, V., Dhanjal, J.K., Bhargava, P., Kaul, A., Wang, J., Zhang, H., Kaul, S. C., Wadhwa, R., Sundar, D. *Journal of Biomolecular Structure and Dynamics* **40**(1), 1-13, DOI: 10.1080/07391102.2020.1775704 (2022)
1046. Ifrada, R. A. R., Martati, E., Estiasih, T. EXTRACTION OPTIMIZATION PROPOLIS IN THE FUNCTIONAL DRINK OF KEPROK BATU 55 ORANGE (Citrus reticulate Blanco). *Jurnal Pangan dan Agroindustri* **10**(4), 224-234. <https://doi.org/10.21776/ub.jpa.2022.010.04.5> (2022)
1047. Vilhelmova-Ilieva, N. M., Nikolova, I. N., Nikolova, N. Y., Petrova, Z. D., Trepechova, M. S., Holechek, D. I., Todorova, M. M., Topuzova, M. G., Tumbarski, Y. D. Antiviral Potential of Specially Selected Bulgarian Propolis Ex-Tracts: In Vitro Mechanism of Action Against Structurally Different Viruses. *Life* **13**(7),1611. <https://doi.org/10.3390/life13071611> (2023)
1048. Choudhary, P., Tushir, S., Bala, M., Sharma, S., Sangha, M.K., Rani, H., Yewle, N.R., Kumar, P., Singla, D., Chandran, D., Kumar, M., Mekhemar, M. Exploring the Potential of Bee-Derived Antioxidants for Maintaining Oral Hygiene and Dental Health: A Comprehensive Review. *Antioxidants*, **12**, 1452. <https://doi.org/10.3390/antiox12071452> (2023)
1049. Ifrada, R. A. R., Martati, E., Estiasih, T. EXTRACTION OPTIMIZATION PROPOLIS IN THE FUNCTIONAL DRINK OF KEPROK BATU 55 ORANGE (Citrus reticulate Blanco). *Jurnal Pangan dan Agroindustri* **10**(4), 224-234. <https://doi.org/10.21776/ub.jpa.2022.010.04.5> (2022)
1050. Vilhelmova-Ilieva, N. M., Nikolova, I. N., Nikolova, N. Y., Petrova, Z. D., Trepechova, M. S., Holechek, D. I., Todorova, M. M., Topuzova, M. G., Tumbarski, Y. D. Antiviral Potential of Specially Selected Bulgarian Propolis Ex-Tracts: In Vitro Mechanism of Action Against Structurally Different Viruses. *Life* **13**(7),1611. <https://doi.org/10.3390/life13071611>
1051. Choudhary, P., Tushir, S., Bala, M., Sharma, S., Sangha, M.K., Rani, H., Yewle, N.R., Kumar, P., Singla, D., Chandran, D., Kumar, M., Mekhemar, M. Exploring the Potential of Bee-Derived Antioxidants for Maintaining Oral Hygiene and Dental Health: A Comprehensive Review. *Antioxidants*, **12**, 1452. <https://doi.org/10.3390/antiox12071452>
1052. Chtibi, H., Harboul, K., Benali, T., Bouyahya, A., Abdelamjid, K., Louahlia, S., Chew, J., Ming, L.C., Hammani, K., Comparative Study of Antibacterial Activity of *Cistus ladanifer* L. Leaves Extracted by Ultrasound-Assisted Extraction and Maceration. *Progress In Microbes & Molecular Biology* **6**(1), a0000394 (2023)

- 1053.** Waly, A., Abo El-Azayem, E., Zedan, A., Younan, G., El-Komy, H., & Mohamed, R. EFFECT OF VITAMIN E OR PROPOLIS ADDITION ON ALLEVIATION OF HEAT STRESS IMPACT ON GROWING RABBITS. *Egyptian Journal of Nutrition and Feeds* **26**(3), 319-328. (2023)

На работа 27: V. Dimov, N. Ivanovska, V. Bankova, S. Popov; "Immunomodulatory action of propolis. IV. Prophylactic activity against Gram-negative infections and adjuvant effect of the water-soluble derivative", *Vaccine* 1992, **10**, 817 - 823.

- 1054.** R. Volpert and E. F. Elstner, *Z. Naturforsch.* **48c**, 851-857 (1993).
- 1055.** C. Pascual, R. Gonzales, R. G. Torricella, *J. Ethnopharmacol.* **41**, 9 - 13 (1994).
- 1056.** E. Stehl, R. Volpert, E. F. Elstner, *Z. Naturforsch.* **49c**, 39 - 43 (1994).
- 1057.** M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **(Review)**
- 1058.** R. Gonzales, J. Gorcho, D. Ramirez, S. Rodrigea, O. Ancheta, M. Merino, A. Gonzalez, E. Pascual, *Phytother. Res.* **19**, 114 - 117 (1995).
- 1059.** S. Chopra, K. K. Pillai, S. Z. Husain, D. K. Girir, *Exper. Molec. Pathol.* **62**, 190 - 198 (1995).
- 1060.** T. Tatefuji, N. Isumi, T. Ohta, S. Arai, M. Ikeda, M. Kurimoto, *Biol.&Pharm. Bull.* **19**, 966 - 970 (1996).
- 1061.** D. Steinberg, G. Kaine, I. Gedalia. *Am. J. Dentistry* **9** (6), 236 - 239 (1996).
- 1062.** R. Volpert and E. Elstner. *Arzneim. Forsch.* **46(I)**, 47 - 51 (1996).
- 1063.** N. Merino, R. Gonzalez, A. Gonzalez et al. *Aarch. Medical research* **27** (3), 285 - 289 (1996).
- 1064.** R. Krell, in Value Added Products from Beekeeping (FAO Agricultural Service Bulletin No. 124), Chapter 5, Rome 1996.
- 1065.** H. Miyataka, M. Nishiki, H. Matsumoto, T. Fujimoto, M. Matsuka, T. Satoh, *Biol.Pharm. Bull.* **20**, 496 - 501 (1997).
- 1066.** M. SHARMA, K.K. PILLAI, S.Z. HUSAIN, D.K. GIRI, *Indian Journal of Pharmacology*; **29**: 76-81 (1997)
- 1067.** D. Ramirez, R. Gonzalez, S. Rodriguez et al., *Phytomedicine* **4**(4), 309 - 314 (1997)
- 1068.** Hegazi, *Bee Informed* (3), 6 (1998). **(Review)**
- 1069.** T. Kimoto, Sh. Arai, M. Kohguchi, M. Aga, Y. Nomura, M. Micaleff, M. Kurimoto, K. Mito, *Cancer Detection and Prevention*, **22**(6), 506 - 515.(1998)
- 1070.** O. Malaspina and M. S. Palma, *Honeybee Science* **19** (2), 68 - 72 (1999).
- 1071.** K. Hayashi, S. Komura, N. Isai, N. Ohishi, K. Yagi. *Chem. Pharm. Bull.* **47**(11), 1521 - 1524 (1999).
- 1072.** J. Tichy and J. Novak, *The Journal of Alternative and Complementary Medicine*, **6**(5), 383 - 389 (2000).
- 1073.** Penning M.; Beld M.; Goudsmit J., *Virology*, **268**(1), 12-16 (2000)
- 1074.** N.J. Leung, A. Aldovini, R. Young et al., *Virology* **268**(1), 94 - 103 (2000)
- 1075.** Serra Bonvehi and F. Ventura Coll. *Z. Naturforsch.* **55c**, 778 - 784 (2000)
- 1076.** T. Kimoto, M. Aga, K. Hino, S. Koya-Kiyata, Yu. Yamamoto, M. J. Micakallef, T. Hanaya, Sh. Arai, M. Ikeda, M. Kurimoto. *Anticancer Res.* **21**, 221 - 228 (2001).
- 1077.** N. Orsolic, N.M. Friere Alcici, K. Bendelja, M. Lojkic, I. Basic. *Periodicum biologorum* **103** (3), 255 - 261 (2001).
- 1078.** De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
- 1079.** Carvalho de Almeida E., Menezes H. *J. Venom. Anim. Toxines* **8**(2), 191-212 (2002). **(Review)**
- 1080.** J.M.Sforcin, R. Kaneno, S. R. C. Funari. *J. Venom. Anim. Toxins*, **8**, 19 - 29 (2002)
- 1081.** F.A. Santos, E.M.A. Bastos, M. Uzeda, M.A.R. Carvalho, L.M. Farias, E.S.A. Moreira, F.C. Braga. *J. Etnnopharmacol.* **80**, 1 - 7 (2002)
- 1082.** Y.S. Song, E.-H. Park, G.M. Hur, Y.S. Ryu, Y.M. Kim, Ch. Jin. *J. Etnnopharmacol.* **80**, 155 - 161 (2002)
- 1083.** N. Orsolic, A. H. Knezevic, I. Basic. *Mellifera* **2**(3), 39 - 46 (2002)
- 1084.** P. Bazo, M. A. Marchesan Rodrigues, J. M. Sforcin, J. L. Viana de Camargo, L. R. Ribeiro, D. M. Favero Salvadori. *Teratogenesis, Carcinogenesis, and Mutagenesis* **22**, 183 - 194 (2002)
- 1085.** S. Castaldo, F. Capasso, *Fitoterapia* **73**, S1 - S6, Suppl.1 (2002) **Review**
- 1086.** Suzuki, I. Hajashi, T. Takaki et al., *Cancer Biother. Radio.* **17**(5), 553 - 562 (2002)
- 1087.** S. Sahin, S. Sogut, H. Ozyurt et al., *Neurosci. Res. Commun.* **31**(2), 111 - 121 (2002)
- 1088.** Y.S. Song, E.H. Park, K.J. Jung et al., *Arch. Pharm. Res.* **25**(4), 500 - 504 (2002)
- 1089.** F.A. Santos, E.M.A. Bastos, P.H. Rodrigues et al., *Anaerobe* **8**(1), 9 - 15 (2002)
- 1090.** Y.S. Song, E.H. Park, G.M. Hur et al., *J. Ethnopharmacol.* **80**(2-3), 155 - 161 (2002)
- 1091.** Orsolic, I. Basic. *J. Ethnopharmacol.* **84**, 265 - 273 (2003)
- 1092.** N. Orsolic, I. Basic. *Mellifera* **3**(6), 56 - 64 (2003).
- 1093.** P. Dolci, O.I. Ozino. *Ann. Microbiol.* **53**(2), 233 - 243 (2003)

1094. F.A. Santos, E.M.A.F. Bastos, A.B.R.A. Maia et al., *Phytother. Res.* **17**(3), 285 – 289 (2003)
1095. F.A. Santos, E.M.A.F. Bastos, A.B.R.A. Maia, M. Uzeda, M.A.R. Calvalho, L.M. Farias, E.S.A. Moreira. *Phytotherapy Res.* **17**, 285 – 289 (2003)
1096. E. Estrada, J.A. Quincoces, G. Patlewicz. *Molecular Diversity* **8**: 21 – 33 (2004).
1097. Orsolić, N., Knezević, A.H., Sver, L., Terzić, S., Basić, I. *Journal of Ethnopharmacology* **94**(2-3), 307-315, 2004
1098. Simões, L.M.C., Gregório, L.E., Da Silva Filho, A.A., De Souza, M.L., Azzolini, A.E.C.S., Bastos, J.K., Lucisano-Valim, Y.M. *Journal of Ethnopharmacology* **4**(1) 59-65, 2004
1099. Cuesta, A., Rodríguez, A., Esteban, M.Á., Meseguer, J., *Fish and Shellfish Immunology* ,**18**(1), 71-80, 2005
1100. N. ORSOLIC, I.KOSALEC, I. BASIC, *Biol. Pharm. Bull.* **28**(4) 694—700 (2005)
1101. Konishi, Y. *Biochimica et Biophysica Acta - Biomembranes* **1713** (2), 138-144 (2005)
1102. Orsolic, N., Sver, L., Terzić, S., Basić, I. *Veterinary Research Communications* **29**(7), 575-593 (2005)
1103. Orsolić, N., Terzić, S., Sver, L., Basić, I. *Food and Agricultural Immunology* **16**(3), 165-179 (2005)
1104. Oršolić, N., Bašić, I. *Biomedicine and Pharmacotherapy* 59(10), 561-570 (2005)
1105. Konishi, Y., Hitomi, Y., Yoshida, M., Yoshioka, E. *Journal of Agricultural and Food Chemistry* **53**(26), 9928-9933 (2005)
1106. Orsolić, N., Saranović, A.B., Basić, I. *Planta Medica* **72**(1), 20-27 (2006)
1107. Basim, E., Basim, H., Özcan, M. *Journal of Food Engineering* **77**(4), 992-996 (2006)
1108. Aline K.A. Soares, Gardênia C. Carmo, Diana P. Quental, Demétrius F. Nascimento, Fernando A.F. Bezerra, Manoel O. Moraes, Maria E.A. Moraes, *Brazilian Journal of Pharmacognosy*, **16**(4): 447-454, (2006)
1109. Wang, D., Li, X., Xu, L., Hu, Y., Zhang, B., Liu, J. *Vaccine* **24**(49-50), 7109-7114 (2006)
1110. Fischer, G., Conceição, F.R., Leite, F.P.L., Dummer, L.A., Vargas, G.D., Hubner, S.d.O., Dellagostin, O.A., (...), Vidor, T. *Vaccine* **25**(7), 1250-1256 (2007)
1111. M.J. Yaghoubi, Gh. Ghorbani, S. Soleimani Zad, R. Satari. *DARU* **15**(1), 45 – 48 (2007)
1112. Fischer, G., Cleff, M.B., Dummer, L.A., Paulino, N., Paulino, A.S., Vilela, C.d.O., Campos, F.S., (...), Vidor, T. *Veterinary Immunology and Immunopathology* **116**(1-2), 79-84 (2007)
1113. N. ORSOLIC, V. BENKOVIC, A. HORVAT-KNEZEVIC, N. KOPJAR, Ivan KOSALEC, M. BAKMAZ, Z. MIHALJEVIC, K. BENDELJA, I. BASIC. *Biol. Pharm. Bull.* **30**(5) 946—951 (2007)
1114. S. Silici, M. Ünlü, G. Vardar-Ünlü. *World Journal of Microbiology and Biotechnology* **23**(12), 1797-1803 2007
1115. Orsolić, N., Basić, I. *Periodicum Biologorum* **109**(2), 181-187 (2007)
1116. Sforzin, J.M. *Journal of Ethnopharmacology* **113**(1), 1-14 (2007)
1117. H. OZYURT, B. OZYURT, S. SOĞUT, S.in SAHIN, I. TEMEL, O. AKYOL. *Firat Tıp Dergisi*;**12**(3): 168-171 (2007)
1118. Gomes, R.F., Teixeira, K.I.R., Cortés, M.E., Santos, V.R. *Brazilian Journal of Oral Sciences* **6**(22), 1387-1391 (2007)
1119. Cha, Jae-Yoon, Cho, Yong-Jin, Kim, Chul-Jin, Kim, Chong-Tai. *Food Engineering Progress* **11**(2), 112-118 (2007)
1120. 欧阳建梅 陇源 房克难 王锐 陈强 *Progress in Modern Biomedicine*, **7**(9), 1286 – 1289 (2007)
1121. V. BENKOVIC, N. ORSOLIC, A. HORVAT KNEZ EVIC, S. RAMIC, D. DIKIC, BASIC, N. KOPJAR. *Biol. Pharm. Bull.*, **31**(1),167-172 (2008)
1122. Inoue, K., Saito, M., Kanai, T., Kawata, T., Shigematsu, N., Uno, T., Isobe, K., Liu, C.-H., Ito, H. *American Journal of Chinese Medicine* **36**(3), 625-634 (2008)
1123. Dong-Myung KIM, Gee-Dong LEE, Seung-Hyun AUM, Ho-Jun KIM. *Biol. Pharm. Bull.* **31**(9), 1704—1710 (2008)
1124. R. Saraf, V. Bowry, P. Saraf *General Practitioner* **16** (4), 13-14 (2008)
1125. John W. Hill, *Natural Treatments for Genital Herpes, Cold Sores and Shingles*. Clear Springs Press, LLC,Yelm, 2008
1126. G. Foscher, T. Vidor. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 133 - 147.
1127. N. Orsolic, M. Bevanda, K. Bendelja, A. Horvat-Knezewic, V. Benkovic, I. Basic. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 223 - 250.

1128. N. Orsolic, V. Benkovic, A. Horvat-Knezewic, I. Basic. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 251 – 310
1129. Girgin, G., Baydar, T., Ledochowski, M., Schennach, H., Bolukbasi, D.N., Sorkun, K., Salih, B., Sahin, G., Fuchs, D. *Immunobiology* **214**(2), 129-134 (2009)
1130. Abd-El-Rhman, A.M.M. *Fish and Shellfish Immunology* **27**(3), 454-459 (2009)
1131. F. R. Victorino; C. Monteiro Bramante, E. Watanabe; I. Y. Ito; S.L. Franco M. Marubayashi Hidalgo. *Braz. J. Pharm. Sci.* **45**(4): 795-800 (2009).
1132. H. Pekmez, M. Ogeturk, H. Ozyurt, M. F. Sonmez, N. Colakoglu, I. Kus. *Toxicology and Industrial Health*, **26**(3), 175 - 182 (2010)
1133. Li Ping, Li Yi-ping. *Daily Chemical Science* **33**(7) (2010)
1134. H. Fokt, A. Pereira, A. M. Ferreira, A. Cunha, C. Aguiar. In: Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology Vol. 1, (A. Mendez-Vilas, Editor) pp. 481 – 493, Formatex Research Center, Badajoz, 2010.
1135. N. DURAN, G. GÜLBOL DURAN, H. ÖZTAŞ, B. ÖZCAN. *The Medical Journal of Mustafa Kemal University*; **1**(1), 7-14 (2010)
1136. M. Campos Ferraz, A.V. Ruiz de Matos, L. Fagundes Moraes, R. de Oliveira Orsi. *Veterinária e Zootecnia* **18**(1), 70 - 80 (2011)
1137. M. Aurongzeb, Kamran Azim. *Pak. J. Biochem. Mol. Biol.*; **44**(3): 118-124 (2011)
1138. T. Farooqui, A. Farooqui. In: *Phytochemicals and Human Health* (A. Farooqui, T. Farooqui, Eds.), Nova Science Publishers, 2011 (2011)
1139. L.C. Muñoz Rodríguez, S.E. Linares Villalba, W. Narváez Solarte. *Biosalud* **10**(2), 101 – 111 (2011)
1140. Casaroto, A.R., Sell, A.M., Nagata, J.Y., Brunetta, E.V., Franco, S.L., Hidalgo, M.M. *Acta Scientiarum - Health Sciences* **34**(1), 59-66 (2012)
1141. Paviani, L.C.^a, Saito, E., Dariva, C., Marcucci, M.C., Sánchez-Camargo, A.P., Cabral, F.A. *Brazilian Journal of Chemical Engineering* **29** (2), 43-251 (2012)
1142. Dornelas, C.A., Fachine-Jamacaru, F.V., Ibuquerque, I.L., Magalhães, H.I.F., Dias, T.A., Faria, M.H.G., Alves, M.K.S., Rabenhorst, S.H.B., de Almeida, P.R.C., de Lemos, T.L.G., de Castro, J.D.V., Moraes, M.E.A., Moraes, M.O. *Acta Cirurgica Brasileira* Volume **27**(8), 529-536 (2012)
1143. Ivancajic, S., Mileusnic, I. Cenic-Milosevic, D., Tambur, Z., Kulisic, Z. *HealthMED* **7**(2), 420-429 (2013)
1144. Alishahi, M., Jangeran nejad, A.H. *Iranian Journal of Veterinary Medicine* **6**(4), 249-257 (2013)
1145. Moseilhy Saleh, O., Mohamed Soliman, M., Abdel-Khalik Mansour, A., Abdel-Hamid, O.M. *American Journal of Biochemistry and Biotechnology* **9** (2), 162-171 (2013)
1146. Shuang-jie Zhu, JianPan, Bin Zhao, Juan Liang, Ze-yu Wu, Jun-jie Yang. *Journal of Ethnopharmacology* **149**, 713–719 (2013)
1147. Y. Bellik and L. Boukraâ. “The Antimicrobial properties of propolis” Chapter 10, pp. 189 -208. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
1148. V.D.Wagh. *Advances in Pharmacological Sciences* Volume , Article ID 308249, 2013,
1149. M.H. BORAWSKA, R. MARKIEWICZ-ŻUKOWSKA, D. SAWICKA, S.K. NALIWAJKO, K. SOCHA, W. OMELJANIUK, H. CAR. *Farmcia* **62**(2), 390 -299 (2014)
1150. Y.A. Attia, A.E. Abd Al-Hamid, M.S. Ibrahim, M.A. Al-Harthi, F. Bovera, A.Sh. Elnaggar. *Livestock Science* **164**, (2014)
1151. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
1152. A.A.-H. Al-Daamy, H. Abd-Al Ameer, H. Zuher, H. Monather, B. Ahmmed, N. Kadhim. *J Contemp Med Sci* **1**(3), 4-8, (2015)
1153. Paulino, N., L.A. Coutinho, J.R. Coutinho, G.C. Vilela, V.P. da Silva Leandro, A.S. Paulino. *Pharmacology & Pharmacy*, **6**, 580-588 (2015)
1154. Ahmed, O.B., U.T. Mahmoud, M.A.M. Mahmoud, M.R. Fath El-Bab. *Journal of Advanced Veterinary Research* **6**(1), 1 – 6 (2016)
1155. Attia, Y., Bovera, F., El-Tahawy, W., El-Hanoun, A., Al-Harthi, M., Habiba, H.I. *World Rabbit Science* **23**(4), 273-282 (2015)
1156. Ribeiro, M.R.G., Gualberto, A.M., Silva, M.A.S., Souza, S.F.C., Souza, E.M., Silva, V.C. *Revista Brasileira de Plantas Medicinais*, **17**(4), 915-921 (2015)
1157. Dhandapani, R., Buvanaratchagan A. *European Journal of Molecular Biology and Biochemistry* **3**(5), 152-155 (2016)

1158. Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* **62**, 57 – 67 (2017), doi: 10.1016/j.fsi.2017.01.009.
1159. Zabaoui, N., A. Fouache, A.Trousson, S. Baron, A. Zellagui, M. Lahouel, J.-M.A. Lobaccaro. *Chemistry and Physics of Lipids*, **207 B**, 214 – 222 (2017) , <https://doi.org/10.1016/j.chemphyslip.2017.04.005>.
1160. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
1161. Rahman, S.A., Ooi, F.K., Muhamad, A. *Int J Pharma Bio Sci*, **8**(3), 1075-1082 (2017)
1162. Perez de Andrade, D., Carvalho, I.C.S., Godoi, B.H., Rosa, L.C.L., Carelli Barreto, L.M.R., Pallos, D. *International Academy of Periodontology* **19**(4), 145–151 (2017)
1163. Attia, Y. A., Al-Khalaifah, H., Ibrahim, M. S., Al-Hamid, A. A., Al-Harthi, M. A., El-Naggar, A. *Poultry science*, **96**(12), 4182-4192 (2017)
1164. Sassi, A., Maatouk, M., Bzéouich, I. M., Hatira, S. A. B., Jemni-Yacoub, S., Ghedira, K., Chekir-Ghedira, L. *Chemico-Biological Interactions*, doi: 10.1016/j.cbi.2017.11.022 (2018)
1165. Thamnopoulos, I. A. I., Michailidis, G. F., Fletouris, D. J., Badeka, A., Kontominas, M. G., & Angelidis, A. *S. Food Microbiology*, **73**, 168-176 (2018)
1166. Thamnopoulos, I. A. I., Michailidis, G. F., Fletouris, D. J., Badeka, A., Kontominas, M. G., & Angelidis, A. *S. Food Microbiology*, **73**, 168-176 (2018)
1167. Luján, M. D. R. M., Reséndez, A. M., Barrón, G. S. G., Carrillo, J. L. R., Inungaray, M. L. C. *Nova Scientia* **10**(20), 397-412 (2018)
1168. Alishahi, M., Tulaby Dezfily, Z., Mesbah, M. *Turkish Journal of Fisheries and Aquatic Sciences* **18**(11), 1245-1254 (2018)
1169. Curt-Mola, F., Suciu, M., Suciu, I., Bechir, A., Mihai, L. L., Burcea, A., Bechir, E. S. *Acta Stomatologica Marisensis* **1**(1), 55-63 (2018)
1170. Virga, C., Aguzzi, A., Lopez, V. *J Dent Maxillofacial Res.* **1**(2), 67–70 (2018)
1171. Al-Hariri, M. *J Fam Community Med* **26**, 57-60 (2019)
1172. Mamillapalli, V., Tiyyagura, V. M., Katamneni, M., Khantamneni, P. L. *European Journal of Pharmaceutical and Medical Research*, **5**(12), 167-171 (2018)
1173. Attia, Y. A., Bovera, F., Abd-Elhamid, A. E. H. E., Calabrò, S., Mandour, M. A., Al-Harthi, M. A., Hassan, S. *S. Journal of Animal Physiology and Animal Nutrition* DOI: 10.1111/jpn.13068 (2019)
1174. Palupi, L. M. *Jurnal Informasi Kesehatan Indonesia*, **4**(2), 172-177 (2018)
1175. ElNaggar, A. S., El-khalek, E. A. *Egyptian Poultry Science Journal* **39**(III), 639-655 (2019)
1176. Sun, S., He, J., Liu, M., Yin, G., Zhang, X. *Journal of Food and Nutrition Research*, **7**(10) 725-735 (2019). doi: 10.12691/jfnr-7-10-6.
1177. Daikh, A., Segueni, N., Dogan, N. M., Arslan, S., Mutlu, D., Kivrak, I., Akkal, S., Rhouati, S. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1701777 (2019)
1178. Toliba, A. O., Osman, A., El-Sayed, H. *Pak. J. Biotechnol.* **16**(4), 195-203 (2019)
1179. Hussain, M.A., Hassan, M.S. *Plant Archives Plant Archives* **20**(Suppl.1), 938-940 (2020)
1180. Ohkura, N., Maruyama, K., Negishi, F. K. *Journal of Apitherapy* **7**(1), 1-9, DOI: 10.5455/ja.20190807071847 (2020)
1181. Farag, M. R., Abdelnour, S. A., Patra, A. K., Dhama, K., Dawood, M. A. O., Elnesr, S. S., Alagawany, M. *Fish & Shellfish Immunology* **115**, 179-188 (2021) , <https://doi.org/10.1016/j.fsi.2021.06.010>.
1182. Yosri, N., Abd El-Wahed, A. A., Ghonaim, R., Khattab, O. M., Sabry, A., Ibrahim, M. A. A., Moustafa, M. F., Guo, Z., Zou, X., Algethami, A. A. F., Masry, S. H. D., AlAjmi, M. F., Afifi, H. S., Khalifa, S. A. M., El-Seedi, H. R. *Foods* **10**(8), 1776, <https://doi.org/10.3390/foods10081776> (2021)
1183. Wibowo, I., Marlinda, N., Nasution, F. R., Putra, R. E., N. Utami, Indriani, A. D., Zaina, R. S. *Brazilian Journal of Biology* **83**, e245202 (2023)
1184. Lim, S., Jeong, I., Cho, J., Shin, C., Kim, K.-I., Shim, B.-S., Ko, S.-G.; Kim, B. *Antioxidants* **10**, 1524. <https://doi.org/10.3390/antiox10101524> (2021)
1185. Fouad, W., Kassab, A. Y., Badr, M. M. *Egyptian Poultry Science Journal*, **41**(3), 569-673 (2021)
1186. Abdalla, E. M., Elbassiony, M. N., Mahfouz, H. M. *Middle East J. Appl. Sci.* **11**(3), 682-693. DOI: 10.36632/mejas/2021.11.3.55 (2021)
1187. Karaca, Ç. In Vitro Investigation of the Effects of Cape Contribution to Chemotherapeutic Drug Treatment on the Neuroblastoma Cell Line (SH SY- 5Y) on the Inflammatory Process (2022) *Experimental and Applied Medical Science* **3**(1), 284-297
1188. Yang, J., Pi, A., Yan, L., Li, J., Nan, S., Zhang, J. *Evidence-Based Complementary and Alternative Medicine* **Volume 2022**, Article ID 5798941, 15 pages <https://doi.org/10.1155/2022/5798941> (2022)

На работа 28: V. Bankova, R. Christov, G. Stoev, S. Popov; "Determination of phenolics from propolis by capillary gas chromatography", *J. Chromatogr.* 1992, **607**, 150 - 153.

1189. H. Chi, A.K. Hsieh, C. K. Lee, S.F.Y. Li, *J. Chromatogr. A*, **680**, 593 - 597 (1994).
1190. M. Amoros, E. Lurton, J. Boustie, L. Girre, F. Souvager, M. Cormier; *J. Nat. Prod.* **57**, 644 (1994).
1191. M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **(Review)**
1192. Y. K. Park, M. H. Koo, H. H. Sato and J. L. Contado; *Arq. Biol. Tecnol.* **38**(4), 1253 - 1259 (1995).
1193. G. Fenner, *J. Agric. Food Chemistry* **44**, 3727 (1996)
1194. Negri, M. C. Marcucci, A. Salatino, M.L. Faria Salatino, *Apidologie* **29** 305 - 314 (1998).
1195. R. G. Woisky, A. Salatino, *J. Apicult. Res.* **37**(2), 99 - 105 (1998).
1196. M. J. Hilhorst, G. W. Somsen and G. J. de Jong. *J. High Resol. Chromatogr.* **21** (11), 608 - 612 (1998)
1197. R. D. Decampos, *J. Pharm. Pha* **50**, 1187 (1998)
1198. PARK, Yong Kun, IKEGAKI, Masaharu, ABREU, José A. da Silva et al. *Ciênc. Tecnol. Aliment.* **18**, (3), 313-318. (1998)
1199. Y.K. Park, M. Ikegaki, *Biosci. Biotechnol. Biochem.* **62**(11), 2230 - 2232 (1998).
1200. H. Koo, P. L., Rosalen, J. A. Cury, et al. *Caries research* **33** (5), 393 - 400 (1999).
1201. O. Malaspina and M. S. Palma, *Honeybee Science* **19** (2), 68 - 72 (1999).
1202. P. Ghosh and G. Fenner. *J. Agric. Food Chemistry* **47**(9), 3455 - 3456 (1999).
1203. H. Koo, B. P. F. A. Gomes, P. L. Rosalen, G. M. B. Ambrosiano, Y. K. Park, J. A. Cury. *Arch. Oral Biol.* **45**(2), 141 - 148 (2000).
1204. G. Negri, M. C. Marcucci, A. Salatino, M. L. F. Salatino. *J. Braz. Chem. Soc.* **11** (5), 453 - 457 (2000).
1205. Y. K. Park, M. Ikegaki, S. M. de Alemkar, H.-K. Wang, K. Bastow, M. Cosentino, K.-H. Lee; *Mensagem Doce*, 2000, **56**.
1206. Y. K. Park, M. Ikegaki, S.M. de Alencar. *Mensagem Doce*, 2000, **58**.
1207. J. Garcia, L. Garcia Mommensohn, L. Pontara Peres de Moura, V. de Alencar Arnaut. de Toledo, S. L. Franco, H. E. Borges. *Anuario Agronomia Zootecnia* (Centro de ciencias agrarias, Governo de Estado do parana, Universidade de Maringa), 2000, (<http://www.cca.uem.br/anu4600.htm>)
1208. W. Maciejewicz, M. Danieviski, W. Markowski, *Chromatographia* **53**(5/6), 343 - 346 (2001)
1209. N. Keskin, S. Nazir, K.H.C. Baser, M. Kürkcüoglu, *Z. Naturforsch.* **56c**(11-12), 1112 - 1115 (2001)
1210. Y.I. Yashin, A. Y. Yashin, *J. Anal. Chem+* **56**(3), 200 - 213 (2001).
1211. N. M. R. Hernandez, O. Questa, A. Aviles, D. L. y S. Avellaneda. *Rev. Cubana Farm.* 2001, **35**, *Suplemento Especial*, 197 - 199.
1212. Ch.-Ch. Chang, M.-H. Yang, H.-M. Wen, J.-Ch. Chern, *J. Food and Drug Analysis*, **10**(3), 178 - 182 (2002)
1213. Carvalho de Almeida E., Menezes H. *J. Venom. Anim. Toxines* **8**(2), 191-212 (2002). (Review)
1214. W. Maciejewicz, M. Danieviski, T. H. Dzido, K. Bal. *Chem. Anal. (Warsaw)* **47**, 21 - 30 (2002)
1215. G.C. Ceschel, P. Maffeiq A, Sforzini, S. Lombardi Borgia, A, Yasin, C. Ronchi. *Fitoterapia* **73** (Suppl.1), S44 - S52 (2002)
1216. E.C.E. Gebara, L.A. Lima, M.P.A. Mayer, *Braz. J. Microbiol.* **33**(4), 365 - 369 (2002)
1217. F.D. D'Auria, M. Tecca, F. Scazzocchio et al., *J. Chemotherapy* **15**(5), 454 - 460 (2003)
1218. P. Del Boccio, D. Rotilio. *J. Sep. Sci.* **27**, 619 - 623 (2004)
1219. N. Volpi, *Electrophoresis* **25**(12), 1872 - 1878 (2004)
1220. Y. Lu, C. Wu, Z. Yuan, *Fitoterapis* **75**(3-4), 267 - 276 (2004)
1221. N. Celli, B. Mariani, L.K. Dragani, St. Murzilli, C. Rossi, D. Rotilio. *J. Chromatography B* **810**, 129 - 136 (2004)
1222. Simões, L.M.C., Gregório, L.E., Da Silva Filho, A.A., De Souza, M.L., Azzolini, A.E.C.S., Bastos, J.K., Lucisano-Valim, Y.M. *Journal of Ethnopharmacology* **4**(1) 59-65, 2004
1223. N. ORSOLIC, I.KOSALEC, I. BASIC, *Biol. Pharm. Bull.* **28**(4) 694-700 (2005)
1224. Molnár-Perl, I., Füzfa, Zs. *Journal of Chromatography A* **1073** (1-2), 201-227 (2005)
1225. Fu, S.-H., Yang, M.-H., Wen, H.-M., Chern, J.-C. *Journal of Food and Drug Analysis* **13**(1), 43-50 (2005)
1226. N. ORSOLIC, S. TERZIC, Z. MIHALJEVIC, L. ŠVER, I. BASIC. *Biol. Pharm. Bull.* **28**(10) 1928-1933 (2005)
1227. M. V. Andréa, C. N. Costa, L. Clarton, *Bahia Agric.*, **7**(1), 19 - 21 (2005)
1228. A.M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220-1234 (2006)
1229. Volpi, N., Bergonzini, G. *Journal of Pharmaceutical and Biomedical Analysis* **42**(3), 354-361 (2006)
1230. Repollés, C., Herrero-Martínez, J.M., Ràfols, C. *Journal of Chromatography A* **1131**(1-2), 51-57 (2006)

1231. O. Oncag, D. Cogulu, A. Uzel, K. Sorkun, *Balkan Journal of Stomatology* vol. **10**(2), 122-125 (2006)
1232. Jacques, R.A., dos Santos Freitas, L., Pérez, V.F., Dariva, C., de Oliveira, A.P., de Oliveira, J.V., Caramão, E.B. *Ultrasonics Sonochemistry* **14**(1), 6-12 (2007)
1233. S. Silici, M. Ünlü, G. Vardar-Ünlü. *World Journal of Microbiology and Biotechnology* **23**(12), 1797-1803 (2007)
1234. Garcia Bernal, M., Medina Marrero, R., Hidalgo Yanes, P.I., Delgado Lasval, M.S., Truffin Truffin, E., Gomez Marrero, R. *Latin American Journal of Pharmacy* **26**(1), 100-102 (2007)
1235. Stalikas, C.D. *Journal of Separation Science* **30**(18), 3268-3295 (2007)
1236. Hrobonová, K., Lehotay, J., Cizmárik, J. *Journal of Liquid Chromatography and Related Technologies* **31**(8), 1213-1226 (2008)
1237. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
1238. Murugan, S., Devi, P.U., Selvi, S., Cmnaswamy, P., Mani, K.R. *Asian Journal of Microbiology, Biotechnology and Environmental Sciences* **10**(3), 557-561 (2008)
1239. Chaillou, L.L., Nazareno, M.A. *Journal of the Science of Food and Agriculture* **89** (6), pp. 978-983 (2009)
1240. Inbaraj, B.S., Lu, H., Kao, T.H., Chen, B.H. *Journal of Pharmaceutical and Biomedical Analysis* **51**(3), 549-556 (2010)
1241. ZHANG Cui-ping HU Fu-liang. *Journal of Bee* **30**(3), 2010
http://d.wanfangdata.com.cn/Periodical_mfzz201003029.aspx
1242. C. D. Stalikas. In: *Free radicals and antioxidant protocols, Second Edition* (R. Uppu, S. Murthy, W. Pryor, N. Parinandi, Eds.), Humana Press, New York, 2010, pp. 55 – 90.
1243. Wei Cao, Hai-Feng Liu, Ni Cheng, Hui Gao, Bi-Ni Wang, Jin-Bin Zheng. *Chromatographia*, **73**, 411–414 (2011)
1244. Margeretha, D. Fatma Suniarti, E. Herda, Z.A. Mas'ud. *Journal of Natural Products*, Vol. 5: 233- 242 (2012)
1245. E. Halim, Hardinsyah, N. Sutandyo, A. Sulaeman, M. Artika, Y. Harahap. *Jurnal Gizi dan Pangan*, Maret, **7**(1): 1-6 (2012)
1246. Belina-Aldemita, M.D., Lechuga, J.A., Mateo, J.M.C., Micor, J.R.L., Cervancia, C.R., and Fradejas-Hizon, A. *Journal of Nature Studies* **12**(1), 30-38 (2013)
1247. Gültekin, A., Karanfil, G., Kuş, M., Sönmezoğlu, S., Say, R. *Talanta* **119**, 533-537 (2014)
1248. E. C. Borges; L.C. da Silva; S.M. de Alencar; C.L. de Aguiar. *Revista Brasileira de Tecnologia Agroindustrial* **8**(1), 1040-1153 (2014)
1249. M. Rafi, Z. Arief. *Sains dan Terapan Kimia* **8**(1), 1-9 (2014)
1250. J. F. Rodríguez-Ramírez, F. Delgado-Íñiguez, P. De Velasco-Herrera, E. Navarro-Hernández, E. Madrigal-Elizalde, V.M. Robles-Alvarez, J.I. Martín del Campo-Galván, R. Landeros-Orea, M.G. Robledo-González, R.A. Casilla Peñuelas, I.D. Masuoka. *Lux medica* **26**, 29 – 36 (2014)
1251. Milošević-Đorđević O., Grujičić D., Radović M., Vuković N., Žižić J., Marković S.. *Archives of Biological Sciences* 2015, Pages: 19 [doi:10.2298/ABS141013019M](https://doi.org/10.2298/ABS141013019M)
1252. Wulandari, L., Y. Retnaningtyas, Nuri, H. Lukman. *Journal of Analytical Methods in Chemistry*, **Volume 2016**, Article ID 4696803, 6 pages (2016) <http://dx.doi.org/10.1155/2016/4696803>
1253. Fan, D., H. Li, S. Shi, X. Chen. *Journal of Chromatography A*, Available online 5 October 2016, <http://dx.doi.org/10.1016/j.chroma.2016.10.006>.
1254. Kasiotis, K.M., Anastasiadou P., Papadopoulos A., Machera K. *PLoS ONE* **12**(1): e0170077. (2017) doi:10.1371/journal.pone.0170077
1255. Rosli, N.L., H. Roslan, E.A.Omar, N. Mokhtar, N.H. Abdul Hapit, N. Asem. *AIP Conference Proceedings* **1791**:1, 020018, doi: 10.1063/1.4968873 (2016)
1256. Karikalan, N., R. Karthik, S.-M. Chen, H.-A. Chen. *Scientific Reports* **7**:45924 (2017) DOI: 10.1038/srep45924
1257. Al-muhtaseb, S.E., NI. Al-muhtaseb, M. Al-masri, E.N. Al-kaissi, I.S. Al-adham, A.d Abu Sirhan. *International Journal of Pharmacy and Pharmaceutical Sciences* **9**(6), 97 – 102 (2017) <https://innovareacademics.in/journals/index.php/ijpps/article/view/18335>
1258. Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
1259. Vukovic, N. L., Obradovic, A. D., Vukic, M. D., Jovanovic, D., Djurdjevic, P. M. *Food Research International* **106**, 71 – 80 (2018) <https://doi.org/10.1016/j.foodres.2017.12.056>

1260. Ramki, S., Balasubramanian, P., Chen, S.M., Chen, T.W., Tseng, T.W., Lou, B.S. *Int. J. Electrochem. Sci*, **13**, 1241-1249 (2018)
1261. Lalić, M., Soldić, A., Lalić, A., Lalić, Z., Sertić, M. *Molecules* **27**, 1261. <https://doi.org/10.3390/molecules27041261> (2022)
1262. Magerusan L., Pogacean, F., Pruneanu, S. Eco-friendly synthesis of sulphur-doped graphenes with applicability in caffeic acid electrochemical assay (2022) *Bioelectrochemistry* **148**, 108228
1263. Rahman, K. U., Shah, G. M., Shah, M. A., Fiaz, M., Ahmad, M., Sajid, M., Qasim, M., Shahid, M., Abbasi, S. Antimicrobial, Cytotoxic and Phytochemical analysis of *Otostegia limbata* Leaves ethanolic extract against oral pathogens. *Journal of Xi'an Shiyou University, Natural Science Edition* **18**(12), 76-94. <https://www.xisdjxsu.asia/V18I12-9.pdf>. (2022)
1264. Rendueles, E., Mauriz, E., Sanz-Gómez, J., González-Paramás, A. M., Vallejo-Pascual, M.-E., Adanero-Jorge, F., García-Fernández, C. Biochemical Profile and Antioxidant Properties of Propolis from Northern Spain. *Foods* **12**, 4337. <https://doi.org/10.3390/foods12234337> (2023)

Ha pa6opa 29: R. Christov, V. Bankova; "Gas chromatographic analysis of underivatized phenolic constituents from propolis using an electron capture detector", *J. Chromatogr.* 1992, **623**, 182 - 185.

1265. H. Chi, A.K. Hsieh, C. K. Lee, S.F.Y. Li, *J. Chromatogr. A*, **680**, 593 - 597 (1994).
1266. M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **(Review)**
1267. G. Assegid, I. Lamprecht, *Termochim Acta*, **290**(2), 155-166 (1997)
1268. M. Waksmundska-Hajnos, *J. Chromatogr. B*, **717**, 93 (1998). **(Review)**
1269. Ch.-Ch. Chang, M.-H. Yang, H.-M. Wen, J.-Ch. Chern, *J. Food and Drug Analysis*, **10**(3), 178 - 182 (2002)
1270. Bruschi M. L.; Franco S. L.; Gremião M. P. D. *Liquid Chromatography & Related Technologies*, **26**, (14), 2399 – 2409 (2003)
1271. V. Vinciguerra, M. Luna, A. Bistoni, F. Zollo. *Phytochemical Analysis*, **14**, 371 – 377 (2003)
1272. R. J. Robbins, *J. Agric. Food Chem.* **51**, 2866 – 2887 (2003) **Review**
1273. S.P. Wang, K.J Huang, *J. Chromatogr. A* **1032**(1-2), 273 – 279 (2004)
1274. Y. Lu, C. Wu, Z. Yuan, *Fitoterapis* **75**(3-4), 267 – 276 (2004)
1275. Medić-Sarić, M., Jasprica, I., Mornar, A., Smolčić-Bubalo, A., Golja, P. *Journal of Planar Chromatography - Modern TLC*, **17**(6), 459-463 (2004)
1276. Molnár-Perl, I., Füzfa, Zs. *Journal of Chromatography A* **1073** (1-2), 201-227 (2005)
1277. Fu, S.-H., Yang, M.-H., Wen, H.-M., Chern, J.-C. *Journal of Food and Drug Analysis* **13**(1), 43-50 (2005)
1278. Zhang, Q., Cui, H. *Journal of Separation Science* **28** (11), 1171-1178 (2005)
1279. WANG Yue-ling, LV Yuan-qi, YUAN Zhuo-bin, HU Zhong-bo, *PHYSICAL TESTING AND CHEMICAL ANALYSIS PART B:CHEMICAL ANALYSIS*, **41**(8), 544-546 (2005)
1280. Urbonaviciute, A., Jakstas, V., Kornysova, O., Janulis, V., Maruska, A. *Journal of Chromatography A* **1112**(1-2), 339-344 (2006)
1281. Zu, Y.-G., Fu, Y.-J., Liu, W., Hou, C.-L., Kong, Y. *Chromatographia* **63**(9-10), 499-505 (2006)
1282. Citová, I., Sladkovský, R., Solich, P. *Analytica Chimica Acta* **573-574**, 31-241 (2006)
1283. Geng, H.-M., Zhang, D.-Q., Zha, J.-P., Qi, J.-L. *Chromatographia* **66**(3-4), 271-275 (2007)
1284. G. Salamanca Grosso, I. L. Correa Carvajal, Judith Principal. *Zootecnia Tropical* **25**(2), 95-102 (2007)
1285. Wang, S.-P., Fu, M.-D., Wang, M.-H. *Journal of Chromatography A* **1164**(1-2), 306-312 (2007)
1286. Stalikas, C.D. *Journal of Separation Science* **30**(18), 3268-3295 (2007)
1287. Hroboňová, K., Lehotay, J., Cizmárik, J. *Journal of Liquid Chromatography and Related Technologies* **31**(8), 1213-1226 (2008)
1288. X. F. Zheng, J. Zao, G. F. Chen, S. L. Liu, G. X. Li, *Журнал аналитической химии*, **63**(4), 416-420 (2008)
1289. Ai-Lin Liu, Shao-Bo Zhang, Wei Chen, Li-Ying Huang, Xin-Hua Lin, Xing-Hua Xia *Talanta* **77**(1), 314-318 (2008)
1290. Isidorov, V. A., Szczepaniak, L. *Journal of Chromatography A* **1216**(51), 8998-9007 (2009)
1291. C. D. Stalikas. In: *Free radicals and antioxidant protocols, Second Edition* (R. Uppu, S. Murthy, W. Pryor, N. Parinandi, Eds.), Humana Press, New York, 2010, pp. 55 – 90.
1292. M. Rafi, Z. Arief. *Sains dan Terapan Kimia* **8**(1), 1-9 (2014)
1293. S. Şanlı, C. Lunte. *Anal. Methods*, **6**, 3858-3864 (2014)
1294. Viñas, P., Campillo, N. In: *Polyphenols in Plants: Isolation, Purification and Extract Preparation*, R.R. Watson (Editor), Academic Press, 2014, pp. 103-157.

1295. Kasiotis, K.M., Anastasiadou P., Papadopoulos A., Machera K. *PLoS ONE* **12**(1): e0170077. (2017)
doi:10.1371/journal.pone.0170077
1296. Isidorov, V. A., & Nazaruk, J. *Journal of Chromatography A*. **1521**, 161 – 166
<https://doi.org/10.1016/j.chroma.2017.09.033> (2017)
1297. Benjamin, S. R., Vilela, R. S., de Camargo, H. S., Guedes, M. I. F., Fernandes, K. F., Colmati, F. *Int. J. Electrochem. Sci*, **13**, 563-586 (2018)
1298. Proestos, C., Zoumpoulakis, P., Sinanoglou, V.J. *Studies in Natural Products Chemistry*, **57**, 203-220 (2018)
1299. Isodorov, V. A. In: "GC-MS of Biologically and Environmentally Significant Organic Compounds: TMS Derivatives", John Wiley & Sons, 2020 ISBN 1119611342, 9781119611349
1300. Vecchi, C. F., Santos, R. S. D., Bruschi, M. L. Applicability of an HPLC method for analysis of alcoholic and glycolic Brazilian green-propolis extracts. *Brazilian Journal of Pharmaceutical Sciences* **59**, e21972. <http://dx.doi.org/10.1590/s2175-97902023e21972> (2023)

Ha пабора 30.: E. Ilieva, N. Handjieva, V. Bankova, S. Popov, L. Evstatieva; "Iridoid and flavonoid glycosides from *Linaria* species", *Bulgarian Chemical Communications* 1992, **25**, 400 - 405.

1301. T. Cheriet, I. Mancini, R. Seghiri, F. Benayache, S. Benayache, *Natural Product Research*, **29**(17), 1589-1613 (2015)
1302. Frezza, C., Venditti, A., Marcucci, E., Parroni, A., Reverberi, M., Serafini, M., Bianco, A. *Industrial Crops and Products*, **139**, 111554 (2019).
1303. Cheriet, T., Ben-Bachir, B., Thamri, O., Seghiri, R., Mancini, I. *Antibiotics*, **9**(7), 417, doi:10.3390/antibiotics9070417 (2020)

Ha пабора 31.: J. Scherckenbeck, A. Hiltmann, K. Hobert, V. Bankova, T. Siegels, M. Kaiser, D. Mueller, H. J. Veith, H.-W. Fehlhaber, G. Siebert, A. Markus, M. Limbert, G. Huber, D. Boettger, A. Staerk, Sh. Takahashi, Y. van Heijenoort, J. van Heijenoort, P. Welzel; "Structures of some moenomycin antibiotics: inhibitors of peptidoglycan biosynthesis", *Tetrahedron* 1993, **49**, 30911 - 3100.

1304. T. G. Hanson, N.A. Plobeck, *Tetrahedron*, **51**(41), 11319-11326 (1995)
1305. C. Weymouth-Wilson, *Nat. Prod. Reports* 1997, **14**(2), 99 - 110. (Review)
1306. Subramanim-Niehaus, T. Schneider, J.W. Metzger, W. Wohlleben, *Z. Naturforsch.* **52c**(3-4), 217 – 226 (1997)
1307. M.J. Sofia, N. Allanson, N.T. Hatzenbuehler et al., *J Med Chem*, **42**(17), 3193-3198 (1999)
1308. Van Heijenoort, J. *Glycobiology* **11**(3), 25R-36R (2001)
1309. Halliday, J., McKeveney, D., Muldoon, C., Rajaratnam, P., Meutermans, W. *Biochemical Pharmacology* **71**(7), 957-967 (2006)
1310. Zehl, M., Pittenauer, E., Rizzi, A., Allmaier, G. *Journal of the American Society for Mass Spectrometry* **17**(8), 1081-1090 (2006)
1311. P. Gallo, S. Fabbrocino, L. Serpe, M. Fior, C. Civitareale, P. Stacchini. *Rapid Communications in Mass Spectrometry* **24**(7), 1017–1024 (2010)
1312. Liu CY, Guo CW, Chang YF, Wang JT, Shih HW, Hsu YF, Chen CW, Chen SK, Wang YC, Cheng TJR, Ma C, Wong CH, Fang JM, Cheng WC. *ORGANIC LETTERS* **12** (7),1608-1611 (2010)
1313. Ostash, B., Walker, S. *Natural Product Reports* **27**(11), 1594-1617 (2010)
1314. Wu, J.-X., Liu, X.-J., Qi, P., Zheng, Y.-H., He, J.-H., Zhang, G.-D., Song, M. *Huaxue Gongcheng/Chemical Engineering (China)* **41**(10), 5-8 (2013)

Ha пабора 32: A. Abdel Sattar, V. Bankova, S. Spassov, H. Duddeck; "Flavonoid glycosides from *Sideritis* species", *Fitoterapia* 1993, **64**, 278 - 279.

1315. P. Venturelle, A. Bellino, M. L. Marino, *Phytochemistry* **38** (2), 527 - 530. (1995)
1316. Aboutabl, M. I. Nassar, F. M. Elsakhawy, Y. A. Maklad, A. F. Osman, E. A. M. El-Khrisy. *J Ethnopharmacol.* **82**(2-3):177-84 (2002)
1317. M. Khalil, A. Mustafa, N. Naguib. *World Journal of Agricultural Sciences.* **3**, 451-457 (2007)

1318. Charami, M.-T., Lazari, D., Karioti, A., Skaltsa, H., Hadjipavlou-Litina, D., Souleies, C. *Phytotherapy Research* **22**(4), 450-454 (2008)
1319. Aboutabl, E.A., Meselhy, K.M., El-Azzouny, A.M. *Journal of Essential Oil Research* **21**(1), 94-96 (2009)
1320. Petreska, J., Stefova, M., Ferreres, F., Moreno, D.A., Tomás-Barberán, F.A., Stefkov, G., Kulevanova, S., Gil-Izquierdo, A. *Food Chemistry* **125**(1), 13-20 (2011)
1321. B. M. Fraga. *Phytochemistry* **76**, 7–24 (2012)
1322. Stanoeva, J.P., Stefova, M. *Journal of Mass Spectrometry* **47**(11), 1395-1406 (2012)
1323. Mitreski, I., Stanoeva, J.P., Stefova, M., Stefkov, G., Kulevanova, S. *Natural Product Communications* **9**(2), 175-180 (2014)
1324. T. K. Lim. *Edible Medicinal and Non Medicinal Plants*, V.8 Flowers, pp 207-214, Springer Science+Business Media, Dordrecht 2014
1325. Venditti, A., A. Bianco, C. Frezza, M. Serafini, G. Giacomello, C. Giuliani, M. Bramucci, L. Quassinti, G. Lupidi, D. Lucarini, F. Papa, F. Maggi. *Chemistry & Biodiversity* **13**(10), 1380-1390 DOI: 10.1002/cbdv.201600082 (2016)
1326. Chrysargyris, A., Kloukina, C., Vassiliou, R., Tomou, E. M., Skaltsa, H., Tzortzakakis, N. *Industrial Crops and Products*, **140**, 111694 (2019)

Ha pa6opa 33: A. Kujumgiev, V. Bankova, A. Ignatova, S. Popov; "Antibacterial activity of propolis, some of its components and their analogs"; *Pharmazie* 1993, **48**, 785 - 786.

1327. J. M. Sforcin, S. R. C. Funari, E. L. B. Novelli, J. *Venom. Anim. Toxins* **1**, 33 - 37 (1995).
1328. M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). **(Review)**
1329. P. C. Cheng, G. Wong, *Bee World* **77**, 8 - 15 (1996).
1330. J.H. Chen, Y. Shao, M.T. Huang et al., *Cancer Lett.* **108** (2), 506 – 515 (1996)
1331. St. T. Damianova, D. N. Dimitrov, *Rivista Italiana E.P.P.O.S.* 1998, **24** (April), 9 - 13.
1332. T. Kimoto, Sh. Arai, M. Kohguchi, M. Aga, Y. Nomura, M. Micallef, M. Kurimoto, K. Mito, *Cancer Detection and Prevention*, **22**(6), 506 - 515 (1998)
1333. W. Maciejewicz and T. Meresta. *Bull. Vet. Institute in Pulawy* **43** (1), 71 – 76 (1999).
1334. Y.J. Lee, P.H. Liao, W.K. Chen et al., *Cancer Lett.* **153** (1-2), 51 – 56 (2000)
1335. T. Kimoto, S. Koya, K. Hino, Yu. Yamamoto, Yu. Nomura, M. Mikaleff, T. Hanaya, Sh. Arai, M. Ikeda, M. Kurimoto. *Pathology International* **50**: 679 - 689 (2000)
1336. S. Son, E. B. Lobkovsky, B. A. Lewis. *Chem. Pharm Bull.* **49**(2), 236 - 238 (2001).
1337. O. Munos, R. Pena, E. Ureta, G. Montenegro, C. Caldwell, B. Timmermann. *Z. Naturforsch.* **56c** (3/4), 269-272 (2001).
1338. T. Kimoto, M. Aga, K. Hino, S. Koya-Kiyata, Yu. Yamamoto, M. J. Micakallef, T. Hanaya, Sh. Arai, M. Ikeda, M. Kurimoto. *Anticancer Res.* **21**, 221 - 228 (2001).
1339. T. Kimoto, S. Koya-Miyata, K. Hino, M.J. Micallef, T. Hanaya, Sh. Arai, M. Ikeda, M. Kurimoto. *Virchows. Arch.* **438**, 259 - 270 (2001)
1340. C. Ota, C. Unterkircher, V. Fantino et al., *Mycoses* **44**(9-10), 375 - 378 (2001)
1341. R.-W. Jiang, S.-Ch. Ma, P. Pui-Hay But, and Th. C. W. Mak, *J. Nat. Prod.* **64**, 1266-1272. (2001)
1342. N. Keskin, S. Nazir, K.H.C. Baser, M. Kürkcüoglu, *Z. Naturforsch.* **56c**(11-12), 1112 - 1115 (2001)
1343. G. Montenegro, R.C. Pena, A.M. Mujica et al., *Phyton – Int. J. Exp. Bot.* 191 – 201, Sp. Iss. SI (2001)
1344. F.A. Santos, E.M.A. Bastos, M. Uzeda, M.A.R. Carvalho, L.M. Farias, E.S.A. Moreira, F.C. Braga. *J. Etnnopharmacol.* **80**, 1 - 7 (2002)
1345. P. Bazo, M. A. Marchesan Rodrigues, J. M. Sforcin, J. L. Viana de Camargo, L. R. Ribeiro, D. M. Favero Salvadori. *Teratogenesis, Carcinogenesis, and Mutagenesis* **22**, 183 - 194 (2002)
1346. Sh. Han, K.-H. Sung, D. Yim, S. Lee, K. Cho, Ch.-K. Lee, N.-J. Ha, K. Kim. *Arch. Pharm. Res.* **25** (6), 2002
1347. Yu. Akao, H. Maruyama, K. Matsumoto, K. Ohguchi, K. Nishizawa, T. Sakamoto, Y. Araki, S. Mishima, Y. Nozawa. *Biol. Pharm. Bull.* **26**(7), 1057 – 1059 (2003).
1348. T. NAGAOKA, A. H. BANSKOTA, Y. TEZUKA, Y. HARIMAYA, K. KOIZUMI, I. SAIKI, Sh. KADOTA, *Biol. Pharm. Bull.* **26** (5) 638–641 (2003)
1349. Kozalec, M. Bakmaz, St. Pepeljnjak *Acta Pharm.* **53**, 275 - 285 (2003)
1350. F.A. Santos, E.M.A.F. Bastos, A.B.R.A. Maia, M. Uzeda, M.A.R. Calvalho, L.M. Farias, E.S.A. Moreira. *Phytotherapy Res.* **17**, 285 – 289 (2003)
1351. G. B. Erdem, S. Olmez, *Turk. J. Zool.* **28**, 29 – 36 (2004)
1352. B. Mikhova, H. Duddek, R. Taskova et al., *Z. Naturforsch.* **59c**(3-4), 244 – 248 (2004).

1353. K. Shimizu, H. Ashida, Y. Matsuura et al., *Arch. Biochem. Biophys.* **424**(2), 181 – 188 (2004)
1354. C.E. Carasco-Legleu, L. Marquez-Rosado, S. Fattel-Fazenda et al., *Int.J.Cancer* **108**(4), 488 – 492 (2004)
1355. Claudia E. Carrasco-Legleu, Lucrecia Márquez-Rosado, Samia Fattel-Fazenda, Evelia Arce-Popoca, Julio I. Pérez-Carreón, Saúl Villa-Treviño, *International Journal of Cancer*, **108**(4), 488 – 492 (2004)
1356. Uzel, K. Sorkun, Ö. Öncag, D. Çoğulu, Ö. Gençay, B. Salih. *Microbiological Research* **160**, 189 – 195 (2005)
1357. S. Silici, S. Kutluca. *Journal of Ethnopharmacology* **99**(1), 69–73 (2005).
1358. Ivanova, A., Mikhova, B., Najdenski, H., Tsvetkova, I., Kostova, I. *Fitoterapia* **76** (3-4), 344-347 (2005)
1359. H. Gekil, B. Ates, G. Durmaz, S. Erdogan, I. Yilmaz. *America Journal of Biochemistry and Biotechnology* **1**(1), 27 – 31 (2005)
1360. Xia, C.-N., Hu, W.-X. *Journal of Chemical Research* **5**, 332-334, (2005)
1361. Stojanović, G., Radulović, N., Hashimoto, T., Palić, R. *Journal of Ethnopharmacology* **101**(1-3), 185-190 (2005)
1362. S. MISHIMA, Ch. YOSHIDA, S. AKINO, T. SAKAMOTO. *Biol. Pharm. Bull.* **28**(10) 1909–1914 (2005)
1363. N. Koc, S. Silici, D. Ayangil, A. Ferahbaş S. Çankaya, *Mycoses* **48**(3), 205 - 210 (2005)
1364. H. Geckil, B. Ates, G. Durmaz, S. Erdogan, I. Yilmaz. *Am. J. Biochem. Biotechnol.* **1**(1), 27 – 23 (2005)
1365. L. Lozina, S. Boehringer, P. Teibler, O. Acosta de Pérez. *Rev. vet.* **16**(1), 32–35, 2005
1366. C. Davis, THE USE OF AUSTRALIAN HONEY IN MOIST WOUND MANAGEMENT. Rural Industries Research and Development Corporation., RIRDC Web Publication No W05/159. (2005) Kingston, Australia (<http://www.rirdc.gov.au/reports/HBE/w05-159.pdf>)
1367. Shukla, S., Bhaduria, M., Jadon, A. *Indian Journal of Biochemistry and Biophysics* **42**(5), 321-325 (2005)
1368. H. Katircioglu, N. Mercan. *Afr. J. Biotechnol.* **5**(11), 1151 – 153 (2006)
1369. Basim, E., Basim, H., Özcan, M. *Journal of Food Engineering* **77**(4), 992-996 (2006)
1370. F. M. FERREIRA, A. A. S. de LIMA, A. M. T. GRÉGIO, L. R. AZEVEDO, M. Â. N. MACHADO, M. de O. RIBAS, S. A. IGNÁCIO *Pharmacologyonline* **2**: 178-189 (2006)
1371. Hu, W.-X., Xia, C.-N., Wang, G.-H., Zhou, W. *Journal of Chemical Research* (9), 586-588 (2006)
1372. M. Mello, R. T. Gomes, S. R. Lara, L. Gomes Silva, J. Bento Alves, M. E. Cortés, S. L. Abreu, V. R. Santos. *Pharmacologyonline* **3**: 352-358 (2006)
1373. Lozina, L., Boehringer, S., D'Aquino, M., Acosta, O. *Acta Farmaceutica Bonaerense* **25**(4), 560-563 (2006)
1374. 王想想, 周立东, *JOURNAL OF CHINESE MEDICINAL MATERIALS*, **30**(4), 487-492 (2007)
1375. Silici, S., Koc, A.N., Mistik, S. *Annals of Microbiology* **57**(2), 269-272 (2007)
1376. García Bernal, M., Medina Marrero, R., Hidalgo Yanes, P.I., Delgado Lasval, M.S., Truffin Truffin, E., Gomez Marrero, R. *Latin American Journal of Pharmacy* **26**(1), 100-102 (2007)
1377. Choi, K., Choi, C. *Journal of Neurochemistry* **105**(2), 557-564 (2008)
1378. K. Antunez, J. Harriet, L. Gende, M. Maggi, M. Eguaras, P. Zunino, *Vet. Microbiol* **131** (3-4), pp. 324-331. (2008)
1379. Chun-nian Xia, Wei-xiao Hu, Wei Zhou, Guo-hong Wang. *J Chem Crystallogr.*, **38**, 583–586 (2008)
1380. Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
1381. Soylu, E.M., Ozdemir, A.E., Erturk, E., Sahinler, N., Soylu, S. *Asian Journal of Chemistry* **20**(6), 4823-4830 (2008)
1382. Yasui, Y., Miyamoto, S., Kim, M., Kohno, H., Sugie, S., Tanaka, T. *Oncology Reports* **20**(3), 493-499 (2008)
1383. Chun-nian Xia, Hai-bo Li, Feng liu, Wei-xiao Hu, *Bioorganic & Medicinal Chemistry Letters*, **18**(24), 6553-6557 (2008)
1384. Mbawala, F.N. Tchuengeum Fohouo, D. Roger, J.B. Milliere. *Research Journal of Microbiology* (2009), 4: 150-157.
1385. Kang HJ, Ko KW, Lee OH, Lee BY. *FOOD SCIENCE AND BIOTECHNOLOGY*, **18**(4), 1042-1045 (2009)
1386. Xu, Y., Luo, L., Chen, B., Fu, Y. *Frontiers of Biology in China* **4**(4), 385-391 (2009)
1387. L. Al. MĂRGHITAS, D. DEZMIREAN, A. MOISE, C.M. MIHAI, L. STAN LASLO. *Bulletin UASVM Animal Science and Biotechnologies*, **66**(1-2), 253 – 258 (2009)
1388. Koya-Miyata S, Arai N, Mizote A, Taniguchi Y, Ushio S, Iwaki K, Fukuda S. *Biol Pharm Bull.* **32**(12):2022-8 (2009)
1389. FATONI, I M. ARTIKA, A.E. ZAINAL HASAN1, KUSWANDI. *HAYATI Journal of Biosciences*, **15**(4), 161-164 (2008)
1390. Albayrak, S., Albayrak, S. *Ankara Universitesi Eczacilik Fakultesi Dergisi* **37**(3), 201-215 (2008)

1391. Tukmechi, A. Ownagh, A. Mohebbat. *Brazilian Journal of Microbiology* **41**, 1086-1092 (2010)
1392. Kyoung Sun Seo, Hyung Jin Jeong, Kyeong Won Yun. *J. Ecol. Field Biol.* **33**(2), 141-147 (2010)
1393. XianLing Ning, XiaoYan Ma, ZhuTuo Chen, RenZong Zhu, Chao Li, XiaoWei Wang, ZhiLi Zhang, JunYi Liu. *Journal of Chinese Pharmaceutical Sciences* **20**, 37–41 (2011)
1394. N.M. Gum Gum Jee, *Journal of King Abdulaziz University: Meteorology, Environment and Arid Land Agriculture Sciences*, **21**(2), 103 – 128, (2010)
1395. Erdogan, S., Ates, B., Durmaz, G., Yilmaz, I., Seckin, T. *Food and Chemical Toxicology* **49**(7), 1592-1597 (2011)
1396. A, Kuştarcı, E, Aybala Oktay, A. Kılıç, Ü. Özcan, D. Altunbaş. *Cumhuriyet Dent J*; **14**(3):29-36 (2011)
1397. TEMİZ, A. ŞENER, A. ÖZKÖK TÜYLÜ, K. SORKUN, B. SALİH. *Turk J Biol* **35**, 503-511 (2011)
1398. Tan, Z., Shahidi, F. *Journal of Agricultural and Food Chemistry* **59**(23), 12375-12383 (2011)
1399. Syamsudin, Darmono. *Journal of Pharmacy Research*, **4**(12), 4396-4398 (2011)
1400. Agarwal G, Vemanaaradhya GG, Mehta DS. *Contemp Clin Dent*; **3**(3), 256-61 (2012)
1401. Khojasteh Shalmany S., Solhnejad R. *Technical Journal of Engineering and Applied Sciences* **4**, 97 – 103 (2012)
1402. Xianling Ning, Ying Guo, Xiaoyan Ma, Renzong Zhu, Chao Tian, Zhili Zhang, Xiaowei Wang, Zhizhong Ma, Junyi Liu. *Bioorganic & Medicinal Chemistry*, **21**, 5589–5597 (2013)
1403. Temiz, A. S. Mumcu, A. Ö. Tüylü, K. Sorkun, B. Salih. *GIDA (Journal of Food)* **38**(3), 135-142 (2013)
1404. Kim, H., Lee, B., Yun, K.W. *Journal of Ecology and Environment* **36**(1), 57-63 (2013)
1405. M. P. Popova. "Structural basis of the antimicrobial activity of Mediterranean propolis". Chapter 9, pp. 171-188. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
1406. O. Holtomo, M. Nsangou, J.J. Fifen, O. Motapon. *J. Chem. Chem. Eng.* **7** 910-923 (2013)
1407. Aygun, A., Sert, D. *Poultry Science* **92**(12), 3330-3337 (2013)
1408. Xiao, P., Zhang, S., Ma, H., Zhang, A., Lv, X., Zheng, L. *Journal of Biotechnology* **168**(4), 552-559 (2013)
1409. Raschi, A.B., Romano, E., Castillo, M.V., Leyton, P., Paipa, C., Maldonado, L.M., Brandán, S.A. *Vibrational Spectroscopy* **70**, 100-109 (2014)
1410. Zhu, R., Ning, X., Zhang, Z., Wang, X., Tian, C., Liu, J. *Journal of Chinese Pharmaceutical Sciences* **22**(6), 475-482 (2013)
1411. Ning, X., Guo, Y., Wang, X., Ma, X., Tian, C., Shi, X., Zhu, R., Cheng, C., Du, Y., Ma, Z., Zhang, Z., Liu, J. *Journal of Medicinal Chemistry*, **57**(10), 4302-4312 (2014)
1412. Murtaza, G., Karim, S., Akram, M.R., Khan, S.A., Azhar, S., Mumtaz, A., Bin Asad, M.H.H. *BioMed Research International*, **2014**, art. no. 145342, (2014)
1413. O. Holtomo, M. Nsangou, J.J. Fifen, O. Motapon. *Journal of Molecular Modeling*, **20**, 2509 (2014)
1414. Imai, M., Kumaoka, T., Hosaka, M., Sato, Y., Li, C., Sudoh, M., Tamada, Y., Yokoe, H., Saito, S., Tsubuki, M., Takahashi, N. *Bioorganic & Medicinal Chemistry* (2015), doi: <http://dx.doi.org/10.1016/j.bmc.2015.03.086>
1415. N.M.M. Gumgumjee. *Egypt. J. Exp. Biol. (Bot.)* **6**(2), 129-136 (2010)
1416. Ercan N, Erdemir EO, Ozkan SY, Hendek MK. *Eur J Dent*, **9**, 272-276 (2015)
1417. K. Bíliková, T. Křištof-Kraková. *Zborník vedeckých prác, ÚEL SAV. Zvolen*, 11. jún 2015, pp. 166 – 170 (ISBN: 978-80-89408-20-7)
1418. Arasoglu T., Derman S., Mansuroglu B. *Nanotechnology*, **27**(2), art. no. 025103 (2015)
1419. Gideon, V.A. *Asian Journal of Plant Science and Research*, **5**(12):36-41 (2015)
1420. Cheng C., X. Ning, Y. Luo, C. Tian, X. Wang, Y. Guo, J. Liu, Z. Zhang. *Med. Chem. Res.* DOI: 10.1007/s00044-016-1601-3 (2016)
1421. Erturk, O., E. Cil, N. Yoloğlu, C. Yavuz. *Mellifera* **16**(1), 4–18 (2016)
1422. Atta, R.M., N.S. Alotibi, N.S. Elhwimal. *Journal of Innovations in Pharmaceutical and Biological Sciences (JIPBS)* **3**(4), 80-84 (2016)
1423. Abamor, E.S. *Asian Pacific Journal of Tropical Medicine* **10**(1), 25 – 34 (2017) <http://dx.doi.org/10.1016/j.apjtm.2016.12.006>
1424. Drescher, N., Klein A.M., Neumann P., Yañez O., Leonhardt S.D. *Insects*, **8**, 15; (2017) doi:10.3390/insects8010015
1425. Jafari, N.J., M. Kargozari, R. Ranjbar, H. Rostami, H. Hamed. *J Food Process Preserv.* **42**(1), e13336 (2018)
1426. Afrouzan H., S. Zakeri, A.A. Mehrizi, S. Molasalehi, A. Tahghighi, M.A. Shokrgozar, A. Es-haghi, N.D. Djadid. *Arch Iran Med.* **20**, 270 – 281 (2017)
1427. Hao, Y., Wu, B., Chen, Y., Sun, X., Sun, Y., Liu, J., Wang, X. *ChemistrySelect* **3**(22), 6170-6173 (2018)

1428. Grosso, G. S. Origen, naturaleza, propiedades fisicoquímicas y valor terapéutico del propóleo. Universidad del Tolima, Tolima, 2017 ISBN: 978-958-8932-20-0
1429. Araujo, M. O., Pessoa, H. L. F., Lira, A. V., Castillo, Y. P., de Sousa, D. P. *Journal of Chemistry* **Volume 2019**, Article ID 3408315, 9 pages, <https://doi.org/10.1155/2019/3408315> (2019)
1430. Kharsany, K., Viljoen, A., Leonard, C., van Vuuren, S. *Journal of Ethnopharmacology* doi: <https://doi.org/10.1016/j.jep.2019.111867> (2019)
1431. Munaeni, W., Widanarni, Y. M., Setiawati, M., Wahyudi, A. T. *Asian Pac J Trop Biomed* **9**, 397-404 (2019)
1432. Park, E. J., Oh, J. H. *Korean J. Food Preserv*, **26**(4), 381-390 (2019)
1433. Toy, N. Ö., Şahinler, N. In: Şhekeroğlu, A., Eleroğlu, H., Duman, M. (Eds.), *4th International Anatolian Agriculture, Food, Environment and Biology Congress, CONGRESS BOOK*, E-ISBN: 978-605-80461-0-8, pp. 259 – 269 (2019)
1434. Niu, Y., Wang, K., Zheng, S., Wang, Y., Ren, Q., Li, H., Ding, L., Li, W., Zhang, L. *Antimicrobial Agents and Chemotherapy* doi:10.1128/AAC.00251-20 (2020)
1435. Mangawang, J. L., Cabatan, M. L. F., Zante, J. G., Bibon, C. M. T. *The CLSU Internationa Journal of Science & Technology* **4**(1), 59–81 (2020)
1436. Liu, X., Du, Q., Tian, C., Tang, M., Jiang, Y., Wang, Y., Cao, Y., Wang, Z., Wang, Z., Yang, J., Li, Y., Jiao, X., Xie, P. *Bioorganic Chemistry*, 104536 (2020)
1437. Purnamasari, F., Kuspradini, H., Mitsunaga, T. *Advances in Biological Sciences Research*, **11**, 163 – 165 (2021)
1438. Arab, S., Bahador, A., Sodagar, A., Pourhajibagher, M., Akhavan, A., Hafith, A. N., Pornamazeh, T. *Frontiers in Dentistry* **18** <https://fid.tums.ac.ir/index.php/fid/article/view/3621> (2021)
1439. Soltani, E. K., Zaim, K., Mokhnache, K., Haichour, N., Mezaache-Aichour, S., Charef, N., Zerroug, M. M. *Phytothérapie*, <https://doi.org/10.3166/phyto-2021-0282> (2021)
1440. Asan-Ozusaglam, M., Tacer, S., Boulechfar, S., Amar Zellagui, A. In: Kaya, Y., Beser, N. (Eds.). *Proceedings of III. International Agricultural, Biological & Life Science Conference*, Edirne, Turkey, 1-3 September 2021, Trakya University Publisher, pp. 132 – 139. ISBN #: 978-975-374-301-3
1441. Al-Masoodi, O. H. H., Gulam Khan, H. B. S. G., Baharuddin, I. H., Ismail, I. H. In-vitro Comparison of Antibacterial Activities on Stingless Bee Propolis using Selected Extraction Methods *Compendium of Oral Science* **9**(2), 23-43. <https://doi.org/10.24191/cos.v9i2.19230> (2022)
1442. Ozusaglam, M. A., Tacer, S., Boulechfar, S., Zellagui, A. An Investigation of the Bactericidal and Fungicidal Effects of Algerian Propolis Extracts and Essential Oils *Cumhuriyet Science Journal* **43**(1), 14-19. <https://doi.org/10.17776/csj.936040> (2022)
1443. Hajam, Y. A., Kumar, R., Kumar, I., Neelam . Propolis: A Wonderful Apiculture Product to Combat Viral Infections (SARS-COV2). *Munis Entomology & Zoology* **18**(2), 1749-1770. https://www.munisentzool.org/Issue/abstract/propolis-a-wonderful-apiculture-product-to-combat-viral-infections-sars-cov2_14043 (2023)
1444. Díaz, Y. H., Arriaz, J. C. E., Pacheco, A. O., Fernandez, R. G., Corbal, P. L. B., Paul, C. O. S., Caparros, A. E. Chemical composition, antimicrobial and antioxidant activity of a “lipid phase” from *Zanthoxylum pistaciifolium* Griseb leaves. *ACTA Pharmaceutica Scientia* **61**(3), 269 – 284. DOI: 10.23893/1307-2080.APS6118 (2023)

Ha pa6opa 34.: V. Bankova, S. Popov, G. Bocari, E. Haxhalushi; "Phenolic composition of Albanian propolis", *Compt rend. de l'Acad. Bulg. Sci.* 1993, **46**, 33 - 35.

1445. A Ugur, T Arslan., *J Med Food* **7**(1), 90 – 94 (2004)
1446. Martínez-Pérez de Ayala L. R., Martínez-Puc J. F. y Cetzal-Ix W. R. *Apicultura: Manejo, Nutrición, Sanidad y Flora Apícola*, Universidad Autónoma de Campeche, Campeche, 2017, 112 p. ISBN 978-607-8444-32-8

Ha pa6opa 35.: V. Bankova, S. Popov, G. Bocari, E. Haxhalushi; "Biologically active phenolics from Albanian poplar buds and their relationship to propolis", *Fitoterapia* 1994, **65**, 326 - 330.

1447. G. Hegazi, F. K. Abd El Hady and F. A. M. Abd Allah. *Z. Naturforsch.* **55c** (1-2), 70 – 75 (2000).

1448. O. Cuesta-Rubio, B. A. Frontana-Urbe, T. Ramirez-Apan, J. Cardenas. *Z. Naturforsch.* 57c, 372 - 378 (2002).
1449. Nakamura, J., Matsuka, M., *Journal of the Food Hygienic Society of Japan*, **46**(2), April 2005
1450. J. Urzek, J. Kaleta, U. Hubicka, A. Niedzwiedz. *Journal of AOAC International* **89**(2), 352 – 358 (2006)
1451. Hubicka, U., Krzek, J., Kaleta, J., Niedzwiedz, A. *Journal of Plan ar Chromatography - Modern TLC* **19**(112), 449-453 (2006)
1452. B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
1453. Schuster, D. Kern L, Hristozov DP, Terfloth L, Bienfait B Laggner C, Kirchmair J, Grienke U, Wolber G, Langer T, Stuppner H, Gasteiger J, Rollinger JM *COMBINATORIAL CHEMISTRY & HIGH THROUGHPUT SCREENING*: **13**(1): 54-66, (2010)
1454. Lingyun Zhong; Ligang Zhou; Yaming Zhou; Yuanquan Chen; Peng Sui; Jingguo Wang; Mingan Wang. *Natural Product Research* **26**(4), 307-313 (2012)
1455. V. A. Isidorov, L. Szczepaniak, S. Bakier. *Food Chemistry* **142**, 101–106 (2014)
1456. Ouknin, M., Yang, Y., Paolini, J., Costa, J., Ponthiaux, P., Majidi, L. *J Bio Tribo Corros* **5**, 83. <https://doi.org/10.1007/s40735-019-0275-z> (2019)

Ha pa6opa 36: B. Nikolova-Damianova, E. Ilieva, N. Handjieva, V. Bankova; "Quantitative TLC of iridoid and flavonoid glycosides in species of *Linaria*", *Phytochem. Analysis* 1994, **5**, 38 - 40.

1457. J. Cordell, *Phytochemistry* **40**(6), 1585-1612 (1995)
1458. J. Sherma, *Anal. Chem.*, **68**,1R-19R, (1996) **(Review)**
1459. M.A. Jamieson, M.D. Bowers. *J Chem Ecol* **36**,70–79 (2010)
1460. Sing, S.E., Peterson, R.K.D. *International Journal of Environmental Research and Public Health* **8**(7), 2828-2853 (2011)
1461. Chen, D., Guo, X., Zhao, L., Shao, S. *Chemistry and Industry of Forest Products*, **39**(5), 108-114 (2019)
1462. 36.7. Sokornova, S. V., Matveeva, T. V. *Phytochem Rev* **21**, 1185–1207, <https://doi.org/10.1007/s11101-021-09774-0> (2022)

Ha pa6opa 37: B. Nikolova-Damyanova, V. Bankova, S. Popov; "Separation and quantitation of stevioside and rebaudioside A in plant extracts by normal phase HPLC and TLC: a comparison", *Phytochem. Analysis* 1994, **5**, 81 - 85.

1463. K. Lekova, *Analyt. Laboratory* **2**, 118 (1994)
1464. J. R. Hanson, *Nat. Prod. Reports*, **13**, 59 - 71 (1996) **(Review)**
1465. L. Bovanova, *Z. Lebensm.-Unresuch. Forschung*, **207**, 325 (1998)
1466. J. Brandle, *Canadian J. Plant Sci.* **78**, 527 (1998).
1467. Pasquel A, Meireles MAA, Marques MOM, et al. *Braz. J Chem Eng.* **17**: (3) 271-282 (2000)
1468. Vanek T, Nepovim A, Valicek P. *J FOOD COMPOS ANAL* **14** (4): 383-388 (2001)
1469. Kedik, S.A., Fedorov, S.V., Yanul', N.A., Prokhorova, L.V. , Smirnova, E.V., Panov, A.V. *Pharmaceutical Chemistry Journal* **37**, (10), 529-532, 2003
1470. G. I. Kovylyayeva, G. A. Bakaleinik, I. Yu. Strobyskina, V. I. Gubskaya, R. R. Sharipova, V. A. Alcfonsov, V. E. Kataev, and A. G. Tolstikov. *Chemistry of Natural Compounds*, **43**(1), 81 – 85 (2007)
1471. Vikas Jaitak, A.P. Gupta, V.K. Kaul, P.S. Ahuja *Journal of Pharmaceutical and Biomedical Analysis*, **47**, 14-5), 790-794 (2008)
1472. Rayaguru, K., Khan, Md.K. *Journal of Food Science and Technology* **45**(5), 391-397 (2008)
1473. S. Taware, D. S. Mukadam, A. M. Chavan, S. D. Taware. *International Journal of Integrative biology.* **9**(1), 10 – 15 (2010)
1474. Ramakrishnaiah, G., Vijaya, T., Mouli, K.C. *Asian Journal of Microbiology, Biotechnology and Environmental Sciences* **12**(1), 19-22 (2010)
1475. Š. Komorsky-Lovrić, I. Novak, B. Novak. *Electroanalysis Volume* **22**(19), 2211–2215 (2010)
1476. Madan, S., Ahmad, S., Singh, G.N., Kohli, K., Kumar, Y., Singh, R., Garg, M. *Indian Journal of Natural Products and Resources* **1**(3), 267-286 (2010)
1477. Salunkhe, V.R., Bhise, S.B. *Indian Drugs* **47**(2), 5-13 (2010)
1478. M. Puri, D. Sharma, A.K. Tiwari. *Biotechnology Advances* **29**(6), 781-791 (2011)
1479. H. Kaur, *Int J Nat Prod Res* **1**(4), 44-48 (2011)

1480. Shankar Katekhaye, D. B. Jadhao, B. N. Thorat. *International Journal of Phytopharmacy* **1**(2), 27-34 (2011)
1481. E. Noor, F. Isdianti *J. Tek. Ind. Pert.* **21**(2), 73-80 (2011)
1482. D. Bergs, B. Burghoff, M. Joehnck, G. Martin, G. Schembecker. *Journal für Verbraucherschutz und Lebensmittelsicherheit*. DOI 10.1007/s00003-012-0760-5 (2012)
1483. Adesh A Bawane, B. Gopalakrishna, Kusum S Akki and OP. Tiwari. *INTERNATIONAL JOURNAL OF ADVANCES IN PHARMACY, BIOLOGY AND CHEMISTRY* **1**(3), 362 - 367 (2012)
1484. Chester, K., Tamboli, E.T., Singh, M., Ahmad, S. *Journal of Pharmacy and Bioallied Sciences* **4**(4), 276-281 (2012)
1485. L. A. Lenis, C. Ruales C., R. Benitez B. *Biotechnología en el Sector Agropecuario y Agroindustrial Ediciyn Especial No. 2*, 85- 91 (2013)
1486. M. SAIFI, A. ALI, M. SAINI, N. NASRULLAH, S. KHAN, M. Z. ABDIN. *Int J Pharm Pharm Sci* **6**(5), 455-462 (2014)
1487. M. A. A. Gasmalla, R. Yang, X. Hua. *Food Engineering Reviews*, DOI 10.1007/s12393-014-9080-0 (2014)
1488. Morlock, G. E., Meyer, S., Zimmermann, B. F., Roussel, J.-M. *Journal of Chromatography A*, **1350**, 102-111 (2014)
1489. Jing Ba, Na Zhang, Lijuan Yao, Ning Ma, Chunhong Wang. *Journal of Chromatography B*, **971**, 141 - 149 <http://dx.doi.org/10.1016/j.jchromb.2014.09.004> (2014)
1490. Nautiyal, O.H. In: Wu, W. (Editor), *Leaf Sweeteners: Resources, Processing and Health Effects*, Nova Aciencie Publishers 2014, pp. 97-121. ISBN: 978-163463084-9; 978-163463072-6 (2014)
1491. R.J. Ekiert, J. Krzek, M. Lenartowicz, H. Ekiert. *Postępy Fitoterapii* **4/2014**, 195-199 (2014)
1492. A. Das, A.K. Golder, C. Das, *Industrial Crops and Products*, **65**, 415 - 421 <http://dx.doi.org/10.1016/j.indcrop.2014.11.006> (2015)
1493. Englert, M., C. Kaiser, W. Schwack, W. Vetter. *Chromatographia* DOI 10.1007/s10337-016-3033-0 (2016)
1494. . Kumari, N., Kumar, S. *Journal of Applied and Natural Science*, **9**(4), 2114-2126. <https://doi.org/10.31018/jans.v9i4.1497> (2017)
1495. Vaghela, S., Soni, A. *Türk Bilimsel Derlemeler Dergisi*, **13**(2), 126-138 (2020)
1496. Shulgina, A.A., Kalashnikova, E.A., Tarakanov, I.G., Kirakosyan, R.N., Cherednichenko, M.Y., Polivanova, O.B., Baranova, E.N., Khaliluev, M.R. *Horticulturae* **7**(7), 195, <https://doi.org/10.3390/horticulturae7070195> (2021)
1497. Mandhan, V., Singh, K. Recent Advances in Molecular Diagnostics of *Stevia rebaudiana* Bertoni: A Review. *Int. J. Plant Soil Sci.* **34**, no. (24), 647-660. <https://doi.org/10.9734/ijpss/2022/v34i242686> (2022)

Ha pa6opa 38: V. Bankova, R. Christov, S. Popov, O. Pureb, G. Bocari; "Volatile constituents of propolis", *Z. Naturforsch.* 1994, **49c**, 6 - 10.

1498. M. C. Marcucci, *Apidologie* **26**, 83 - 99 (1995). (Review)
1499. J. C. Bracho, A. Rosado and J. A. Pino; *J. Essent. Oil Res.* **8**, 665 - 668 (1996).
1500. S. T. Damyanova, D. N. Dimitrov; *Rivista Italiana E.P.P.O.S.*, **23** (Dec), 34 - 39 (1997).
1501. S. Valcic, G. Montenegro, B. Timmermann; *J. Nat. Prod.* **61**, 771 - 775 (1998).
1502. G. A. Burdock, *Food and Chemical Toxicology* **36**, 347 - 364 (1998). (Review)
1503. S. Valcic, G. Montenegro, A.-M. Mujica, G. Avila, S. Franzblau, M. P. Singh, W. Maiese and B. Timmermann; *Z. Naturforsch.* **54c**, 406 - 416 (1999).
1504. E. A. Nascimento, L. C. F. Bezzan, *Mensagem Doce* **63**, (2001).
1505. De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
1506. Bruschi M. L.; Franco S. L.; Gremião M. P. D. *Liquid Chromatography & Related Technologies* , **26**, (14), 2399 – 2409 (2003)
1507. Orsolić, N., Knezević, A.H., Sver, L., Terzić, S., Basić, I. *Journal of Ethnopharmacology* **94**(2-3), 307-315 (2004)
1508. N. ORSOLIC, I.KOSALEC, I. BASIC, *Biol. Pharm. Bull.* **28**(4) 694—700 (2005)
1509. N. ORSOLIC, S. TERZIC, Z. MIHALJEVIC, L. SVER, I. BASIC. *Biol. Pharm. Bull.* **28**(10) 1928—1933 (2005)
1510. Orsolic, N., Sver, L., Terzić, S., Basić, I. *Veterinary Research Communications* **29**(7), 575-593 (2005)
1511. Orsolić, N., Terzić, S., Sver, L., Basić, I. *Food and Agricultural Immunology* **16**(3), 165-179 (2005)
1512. Pino, J.A., Marbot, R., Delgado, A., Zumárraga, C., Sauri, E. *Journal of Essential Oil Research* **18**(1), 53-56 (2006)

1513. Melliou, E., Stratis, E., Chinou, I. *Food Chemistry* **103**(2), 375-380 (2007)
1514. Orsolić, N., Basić, I. *Periodicum Biologorum* **109**(2), 181-187 (2007)
1515. Cao Wei, Fu Junfang, Suo Zhirong, Chen Weijun, Zheng Jianbin, *FOOD AND FERMENTATION INDUSTRIES*, **33**(7), 162-166 (2007)
1516. Lattuati-Derieux, A., Thao, S., Langlois, J., Regert, M. *Journal of Chromatography A* **1187**(1-2), 239-249 (2008)
1517. M. R. MARÓSTICA JUNIOR, A. DAUGSCH, C. S. MORAES, C. L. QUEIROGA, G. M. PASTORE1, Y. K. PARK. *Ciênc. Tecnol. Aliment., Campinas*, **28**(1): 178-181, (2008)
1518. Ramanauskienė, K., Savickas, A., Ivanauskas, L., Kalvenien, Z., Kasparavicien, G., Banionyte, I., Amsiejus, A., Martirosyan, D. M. *Current Nutrition and Food Science* **4**(3), 209-212 (2008)
1519. K. Ramanauskienė, A. Savickas, A. Inkėnienė, K. Vitkevičius, G. Kasparavičienė, V. Briedis, A. Amšiejus. *Medicina (Kaunas)* **45**(9), 712 - 717 (2009)
1520. L. R. PALOMINO G., C. M. GARCÍA P., J. H. GIL G., B. A. ROJANO, D. L. DURANGO R. *VITAE, REVISTA DE LA FACULTAD DE QUÍMICA FARMACÉUTICA* **16**(3), 388-39 (2009)
1521. N. Segueni, F. Khadraoui, F. Moussaoui, A. Zellagui, N. Gherraf, M. Lahouelc, S. Rhouati. *Annals of Biological Research*, **1**(2) :103-107 (2010)
1522. Ioshida, M.D.M., Young, M.C.M., Lago, J.H.G. *Journal of Essential Oil-Bearing Plants* **13**(5), 633-637 (2010)
1523. Haile, K., Kebede, T., Dekebo, A. *Bulletin of the Chemical Society of Ethiopia* **26**(3), 353-360 (2012)
1524. K. Haile, A. Dekebo. *Int J Pharm Sci Res* **4**(2), 734-740 (2013)
1525. A.K. Kuropatnicki, E. Szliszka, W. Krol. *eCAM* **2013**, Article ID 964149, (2013)
1526. Kamel, A. A., Moustafa, A. A., Nafea, E. A. *African Journal of Agricultural Research* **8**(23), 3047-3062 (2013).
1527. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
1528. F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
1529. P.-B. Gao, X. Xu, L.-M. Gao, L.-P. Sun. *Journal of Food Safety and Quality* **6**(8), 1372 – 1376 (2015)
1530. P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
1531. Rizzolo, A., G. Bianchi, M. Povolo, C.A. Migliori, G. Contarini, V. Pelizzola, T.M.P. Cattaneo, *Food Packaging and Shelf Life* **8**, 41-49 (2016)
1532. Kalia, P., Kumar N.R., Harjai, K. *BMC Complementary and Alternative Medicine*, **16**:485, (2016) DOI: 10.1186/s12906-016-1474-5
1533. Drescher, N., Klein A.M., Neumann P., Yañez O., Leonhardt S.D. *Insects*, **8**, 15; (2017) doi:10.3390/insects8010015
1534. Miguel, M.G., Figueiredo, A.C. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 113 – 136, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
1535. Jihene, A., Karoui, I.J., Ameni, A., Hammami, M. and Abderrabba, M. *Journal of Biosciences and Medicines* **6**, 115-131 (2018)
1536. Bayram, N. E., Sorkun, K., Öz, G. C., Salih, B., Topçu, G. *Records of Natural Products*, **12**(6), 569-581 (2018)
1537. El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
1538. Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
1539. Ghania, A. M. M., Ghazala, N. E., Abdel-Azem, M. A. I., Mazeed, A. R., Ramdan, S. H. *Egypt. J. Agric. Res.* **96**(4), 1327 – 1334 (2018)
1540. 38.49. Datan, D., Mahmoudi, R., Saidijam, M., Gholamzadeh Khoei, S., Hasan Abdali, M., Afshar, S. *Jentashapir J Cell Mol Biol* **12**(2): e115348. doi: 10.5812/jjcm.115348 (2021)
1541. 38.50. Schepetkin IA, Özek G, Özek T, Kirpotina LN, Kokorina PI, Khlebnikov AI, Quinn MT. Neutrophil Immunomodulatory Activity of Nerolidol, a Major Component of Essential Oils from *Populus balsamifera* Buds and Propolis. *Plants* **11**(23), 3399. <https://doi.org/10.3390/plants11233399> (2022)
1542. 38.51. Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) *BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS*, Orient Publications, Ankara 2023, pp. 18 -46.
1543. Satar, E. İ. Propolis and its usage areas. In: İzol, E., Haspolat, Y. K. (Eds.) *Safety of Bee Products*, Orient Publications, Ankara 2023, pp. 99 – 107. ISBN : 978-625-6893-15-3

- 1544.** Nayak, G., Sahu, A., Bhuyan, S. K., Akbar, A., Bhuyan, R., Kar, D., Nayak, G. C., Satapathy, S., Pattnaik, B., Kuanar, A. Developing a computational tool based on an artificial neural network for predicting and optimizing propolis oil, an important natural product for drug discovery. *PLoS ONE* **18**(5), e0283766. <https://doi.org/10.1371/journal.pone.0283766> (2023)
- 1545.** Qiao, J., Wang, Y., Zhang, Y., Kong, L., Zhang, H. Botanical Origins and Antioxidant Activities of Two Types of Flavonoid-Rich Poplar-Type Propolis. *Foods* **12**, 2304. <https://doi.org/10.3390/foods12122304> (2023)
- Ha pa6opa 39.** A. Abdel Sattar, V. Bankova, S. Popov; "Acylated flavonoids from *Sideritis scardica*", *Fitoterapia* 1995, **66**, 190.
- 1546.** Rodríguez-Lyon, Ma.L., Díaz-Lanza, A.M., Bernabé, M., Villaescusa-Castillo, L. *Magnetic Resonance in Chemistry* **38**(8), 684-687 (2000)
- 1547.** Koleva, I.I., Linssen, J.P.H., Van Beek, T.A., Evstatieva, L.N., Kortenska, V., Handjieva, N. *Journal of the Science of Food and Agriculture* **83**(8), 809-819 (2003)
- 1548.** Sahin, F.P., Ezer, N., Calis, I. *Turkish Journal of Chemistry* **30**(4), 495-504 (2006)
- 1549.** Petreska, J., Stefova, M., Ferreres, F., Moreno, D.A., Tomás-Barberán, F.A., Stefkov, G., Kulevanova, S., Gil-Izquierdo, A. *Food Chemistry* **125**(1), 13-20 (2011)
- 1550.** B. M. Fraga. *Phytochemistry* **76**, 7-24 (2012)
- 1551.** Stanoeva, J.P., Stefova, M. *Journal of Mass Spectrometry* **47**(11), 1395-1406 (2012)
- 1552.** Mitreski, I., Stanoeva, J.P., Stefova, M., Stefkov, G., Kulevanova, S. *Natural Product Communications* **9**(2), 175-180 (2014)
- 1553.** T.K. Lim. *Edible Medicinal and Non Medicinal Plants*, V.8 Flowers, pp 207-214, Springer Science+Business Media, Dordrecht 2014
- 1554.** Günbatan, T., Gürbüz, İ., Bedir, E., Özkan, A. M. G., Özçinar, Ö. *Journal of Ethnopharmacology*, 112920 (2020)
- Ha pa6opa 41.** A. Abdel Sattar, V. Bankova, A. Kujumgiev, A. Galabov, A. Ignatova, Ch. Todorova, S. Popov. "Chemical Composition and biological activity of leaf exudates from some Lamiaceae plants", *Pharmazie* 1995, **50**, 62 - 64.
- 1555.** J. Serkedjieva, *Pharmazie*, **52**(10), 799-802 (1997)
- 1556.** Hristova, R., Ristić, M., Brkić, D., Stefkov, G., Kulevanova, S. *Acta Pharmaceutica* **49**(4), 299-305 (1999)
- 1557.** H. D. Skaltsa, D.M. Lazari, A.E. Loukis et al., *Flavour Fragr. J.* **15**(2), 96 – 99 (2000)
- 1558.** M. D. Ristić, S. Duletić-Laušević, J. Knežević-Vukčević, P. D. Marin, D. Simić, J. Vukojević, P. Janaćković, V. Vajs, *Phytotherapy research* **14**(4), 267–271 (2000)
- 1559.** Kulevanova, S., Stefova, M., Stefkov, G., Stafilov, T. *Journal of Liquid Chromatography and Related Technologies* **24**(4), 589-600 (2001)
- 1560.** D. Chattopadhyay, G. Arunachalam, S.C. Mandal et al., *J. Ethnopharmacol.* **82**(2-3), 229 – 237 (2002)
- 1561.** F. Hichri, H. Ben Jannet, J. Cheriaa et al., *Compt. Rend.. Chim.* **6**(4), 473 – 483 (2003)
- 1562.** I.I. Koleva, J.P.H. Limssesn, T.A. van Beek et al., *J. Sci. Food Agr.* **83**(8), 809 – 819 (2003)
- 1563.** D. Chattopadhyay, G. Arunachalam, S.C. Mandal et al., *J. Ethnopharmacol.* **85**(1), 99 – 105 (2003)
- 1564.** Grubescic, R.J., Vladimir-Knezevic, S. *Farmaceutski Glasnik* **60** (3), 79-89 (2004).
- 1565.** Miceli, N., Taviano, M.F., Giuffrida, D., Trovato, A., Tzakou, O., Galati, E.M., *J Ethnopharm* **97**(2), 261-266 (2005)
- 1566.** Chattopadhyay, D., Dungdung, S.R., Mandal, A.B., Majumder, G.C. *Contraception* **71**(5), 372-378 (2005)
- 1567.** E. Ložović, S. Arslan, A. Öktemer, İ. Şaköyan. *Phytotherapy Research* **20**(4), 294-297 (2006)
- 1568.** Nori-Shargh, D., Baharvand, B., Raftari, S., Deyhimi, F. *Journal of Essential Oil Research* **18**(3), 237-238 (2006)
- 1569.** Kamatou, G.P.P., Van Vuuren, S.F., Van Heerden, F.R., Seaman, T., Viljoen, A.M. *South African Journal of Botany* **73**(4), 552-557 (2007)
- 1570.** Shafaghat A, Salimi F, Akhlaghi H, *JOURNAL OF ESSENTIAL OIL BEARING PLANTS* **11**(4), 391 (2008)
- 1571.** Safaei-Ghomi J, Djafari-Bidgoli Z, Batooli H *CHEMISTRY OF NATURAL COMPOUNDS* **45**(6), 913-915 (2009)

1572. Shafaghat, Ali, Oji, Khodamali. *NATURAL PRODUCT COMMUNICATIONS* **5**(4), 625-628 (2010)
1573. Rizvi, W., Rizvi, M., Kumar, R., Kumar, A., Shukla, I., Parveen, M. *Internet Journal of Pharmacology* **8**(2), 7 (2010).
1574. Cigremis, Y., Iukanli, Z., Ilcim, A., Akgöz, M.. *EUROPEAN REVIEW FOR MEDICAL AND PHARMACOLOGICAL SCIENCES* **14**(8), 661-668 (2010)
1575. LENG Gui-hua, 分析检测 **32**(12), 243 – 245 (2011)
1576. B. M. Fraga. *Phytochemistry* **76**, 7–24 (2012)
1577. P.J. Rosakutty, A.S. Roslin. *Int. J. Med. Aromatic Plants* **2**(1), 141 – 150 (2012)
1578. K. Wojtyniak, M. Szymański, I. Matławska. *Phytotherapy Research* **27**(8), 1115-1120 (2013)
1579. Usman, L.A., Ismaeel, R.O., Zubair, M.F., Saliu, B.K., Olawore, N.O., Elelu, N. *International Journal of Chemical and Biochemical Sciences* **3**, 47-52 (2013)
1580. Tundis, R.; Nadjafi, F. ; Menichini, F. *PHYTOTHERAPY RESEARCH* **27**(4), 572-580 (2013)
1581. F U. Khan , J.Hussain, I.U. Khan, N. Muhhamad, S. Badshah, M.W. Aslam, S. Jan, H. Khan, R.A. Khan, H. Khan. *Asian Journal of Chemistry* **26**(1), 119-121 (2014)
1582. M. Seladji, C. Bekhechi, F. Beddou, H. Dib, N. Bendimerad. *Journal of Applied Pharmaceutical Science* **4**(2), 12-16 (2014)
1583. M. Rezaee-Asl, M. Sabour, V. Nikoui, S. Ostadhadi, A. Bakhtiarian. *Int. Scholarly Research Notices* **2014**, Article ID 687697, (2014)
1584. S. AKSHI, A. SHAFAGHAT, J. SALEHZADEH. *Leonardo Journal of Sciences* **25**, 131 – 138 (2014)
1585. Erenler, R. , O. Sen, H. Aksit, I. Demirtas, A.S. Yaglioglu, M. Elmastas, İ. Telci. *Journal of the Science of Food and Agriculture*, **96**(3), 822- 836, DOI: 10.1002/jsfa.7155 (2016)
1586. F. Al-Qurainy, S. Khan, M. Nadeem, M. Tarroum, A.R.Z. Gaafar. *Genetics and Molecular Research* **13**(1): 1144-1151 (2014)
1587. Gayathiri, K., M. Sangeetha, V. K. Sharanya, G. Shyam Prakash, R. Vimalavathini, J. Gopi Sudheer Kumar, S. Kavimani. *International Journal of Pharma Research & Review* **5**(5), 21-34 (2016)
1588. Khana, F.U., A.-u. Khanc, J. Hussaind, I.U. Khane, N. Muhammadf, A. Khang, S. Mehmoodh, A.M. Asiria, S.B.r Khana, A.H. Gilanii. *Nat. Prod. Commun.* **11**(5), 591-592 (2016)
1589. Rahmati, B., Beik, A. *Journal of Ethnopharmacology*, **199**, 39 – 51 (2017), <http://dx.doi.org/10.1016/j.jep.2017.01.032>.
1590. Süntar, I., Nabavi, S. M., Barreca, D., Fischer, N., Efferth, T. *Phytotherapy Research* **32**(2), 185-198, DOI: 10.1002/ptr.5946 (2018)
1591. Emek, Y. *European Journal of Biotechnology and Bioscience* **2**(5), 49 – 52 (2017)
1592. Uritu, C. M., Mihaï, C. T., Stanciu, G.-D., Dodi, D., Alexa-Stratulat, T., Luca, A., Leon-Constantin, M.-M., Stefanescu, R., Bild, V., Melnic, S., Tamba, B. I. *Pain Research and Management* **Volume 2018**, Article ID 7801543, 44 pages <https://doi.org/10.1155/2018/7801543> (2018)
1593. Elmastas, M., Celik, S. M., Genc, N., Aksit, H., Erenler, R., Gulcin, I. *International Journal of Food Properties*, **21**(1), 374 – 384 (2018) DOI: 10.1080/10942912.2017.1416399
1594. Emek, Y. *Fresenius Environmental Bulletin*, **27**(12), 8119-8127 (2018)
1595. Aneva, I., Zhelev, P., Kozuharova, E., Danova, K., Nabavi, S. F., Behzad, S. *DARU J Pharm Sci* <https://doi.org/10.1007/s40199-019-00261-8> (2019)
1596. Zarrabi, M. M., Asghari, B., Maryamabadi, A., Mohebbi, G. H., Rashvand, S. *Iran. South Med. J.* **22**(2), 90-105 (2019)
1597. Ferrante, C., Recinella, L., Ronci, M., Orlando, G., Di Simone, S., Brunetti, L., Chiavaroli, A., Leone, S., Politi, M., Tirillini, B., Angelini, P., Covino, S., Venanzoni, R., Vladimir-Knežević, S., Menghini, L. *Phytotherapy Research* <https://doi.org/10.1002/ptr.6429> (2019)
1598. Buhăianu, S., Jităreanu, D. C. *Cercetari Agronomice in Moldova*, **52**(2), 158-165 (2019)
1599. Taherkhani, M., Arjmandi, S., Ghorbani Nohooji, M. *Eco-phytochemical Journal of Medicinal Plants*, **7**(3), 89-100 (2019)
1600. Başar, Y., Yenigün, S., İpek, Y., Behçet, L., Gül, F., Özen, T., Demirtaş, İ. DNA protection, molecular docking, enzyme inhibition and enzyme kinetic studies of 1,5,9-epideoxyloganic acid isolated from *Nepeta aristata* with bio-guided fractionation, *Journal of Biomolecular Structure and Dynamics*, DOI: 10.1080/07391102.2023.2250461 (2023)
1601. , L., SARGSYAN, T., ISRAYELIAN, M., KARAPETYAN, K., TSATURYAN, A. Study of the Chemical Composition, Antibacterial and Antioxidant Activity of Various Extracts of the Aerial Part of *Leonurus cardiaca*. *Farmacia* **71**(5), 1064–1071. <https://doi.org/10.31925/farmacia.2023.5.21> (2023)

На работа 43: I. J. Elenkov, D. I. Todorova, V. S. Bankova, T. S. Milkova. "Synthesis of steryl esters of phenolic acids by a heterogeneous Wittig reactions", *J. Nat. Prod.* 1995, **58** (2), 280 - 283.

1602. O. T. Kasaikina, A. M. Kashkay and T. V. Maximova. *Oxid. Commun.* **23**(3), 383 – 391 (2000).

1603. Dong, X.-M., Guo, J.-B., Wei, J. *Chinese Journal of Chemical Physics* **23** (6), 719-725 (2010)

На работа 45: V. Bankova, R. Christov, A. Kujumgiev, M. C. Marcucci, S. Popov. "Chemical composition and antibacterial activity of Brazilian propolis", *Z. Naturforsch.* 1995, **50c**, 167 - 172.

1604. T. Tatefuji, N. Isumi, T. Ohta, S. Arai, M. Ikeda, M. Kurimoto, *Biol.&Pharm. Bull.* **19**, 966 - 970 (1996).

1605. J. C. Bracho, A. Rosado and J. A. Pino; *J. Essent. Oil Res.* **8**(6), 665–668 (1996).

1606. E. Wollenweber, St. Buchmann; *Z. Naturforschung* **52c**, 530 - 535 (1997)

1607. S. T. Damyanova, D. N. Dimitrov; *Rivista Italiana E.P.P.O.S.*, **23** (Dec), 34 - 39 (1997).

1608. O. K. Mirzoeva, R. N. Grishanin, P. C. Calder, *Microbiol. Res.* **152**, 239 - 246 (1997).

1609. G. Assegid, I. Lamprecht, *Thermoch. Acta* **290**, 155 (1997).

1610. M. C. Murray, H.V. Worthington, A.S. Bkinkhorn. *J. Clinical Odontol.* **24**, 769 (1997).

1611. S. T. Damianova, D. N. Dimitrov, *Rivista Italiana E.P.P.O.S.* **24** (April), 9 - 13 (1998)

1612. G. A. Burdock, *Food and Chemical Toxicology* **36**, 347-364 (1998). **(Review)**

1613. R. O. de Campos, N. Paulino, C. H. M. da Silva, A. Scremin, J. B. Calixto, *J. Pharm. Pharmacol.* **50**, 1187-1193 (1998).

1614. K. Hayashi, S. Komura, N. Isai, N. Ohishi, K. Yagi. *Chem. Pharm. Bull.* **47**(11), 1521 - 1524 (1999).

1615. N. Kimoto, M. Hirose, M. Kawabe et al., *Cancer Letters* **147** (1-2), 221, (1999).

1616. R. Claus, R. Kinscherf, C. Gehrke, G. Bonaterra, P. Basnet, J. Metz, H. P. Deigner.. *Arzneimittelforschung – Drug Research* **50**(4), E373 – E379 (2000).

1617. T. Fujimoto, J. Nakamura, M. Matsuka. *Tamagawa University Research Review* **6**, 77 - 20 (2000).

1618. H. Koo, P. L. Rosalen, J. A. Cury, G. M. B. Ambrosano, R. M. Murata, R. Yatsuda, M. Ikegaki, S. M. Alencar, Y. K. Park, *Curr. Microbiology.* **41**, 192–196 (2000)

1619. M. Kawabe, Cui Lin, N. Kimoto, M. Sano, M. Hirose, T. Shirai, *Nunrition and Cancer*, **37**(2), 179–186, (2000)

1620. PINTO, Marcelo Souza, FARIA, José Eurico de, MESSAGE, Dejair et al. *Braz. J. Vet. Res. Anim. Sci.*, **38**(6), 278-283. (2001)

1621. Banskota, Y. Tezuka, A. Kadota. *Phytother. Res* **15**, 561-571 (2001) **(Review)**

1622. T. Fujimoto, J. Nakamura, R. Kasahara, M. Matsuka. *Honeybee Science* **22**(2), 67 - 74 (2001)

1623. N. Keskin, S. Nazir, K.H.C. Baser, M. Kürkcüoglu, *Z. Naturforsch.* **56c**(11-12), 1112 - 1115 (2001)

1624. C. Ota, C. Unterkircher, V. Fantinato et al., *Mycoses* **44** (9-10), 375 – 378 (2001)

1625. De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)

1626. L. PERES DE MOURA PONTARA, R. H. NOGUEIRA COUTO, V. BETT, M. R. NANNI, S. L. FRANCO, F. DO LAGO RAMOS, R. ALVAREZ, *Comisia de Tehnologie si Utilaje Apicole*, 2001 (<http://www.apimondiafoundation.org/foundation/files/365rom.pdf>)

1627. H. Koo, P. Rosalen, J. A. Cury, Y. K. Park, W. Bowen. *Antimicrobial Agents and Chemotherapy*, **46**(5), 1302 - 1309. (2002).

1628. F.A. Santos, E.M.A. Bastos, M. Uzeda, M.A.R. Carvalho, L.M. Farias, E.S.A. Moreira, F.C. Braga. *J. Etnnopharmacol.* **80**, 1 - 7 (2002)

1629. N. Paulino, F. M. Scremin, L. B. Raichaski, M.C. Marcucci, A. Scremin, J.B. Calixto. *J. Pharmacy & Pharmacology*, **54**(6), 845 - 852 (2002).

1630. R. Shinohara, Y. Ohta, T. Hayashi, T. Ikeno. *Phytotherapy Research*, **16**, 340 - 347 (2002)

1631. S. Pereira, F. R. M. S. Seixas, F. R. A. Neto. *Quim. Nova* **25**(2), 321-326 (2002).

1632. H. Koo, S. K. Pearson, K. Scott-Anne, J. A. Cury, P. L. Rosalen, Y. K. Park, R. E. Marquis, W. H. Bowen. *Oral Microbiol. Immunol.* **17**, 337 - 343 (2002)

1633. R. Custodio, M. C. M. Ferreira, G. Negri, A. Salatino. *J. Braz. Chem. Soc.* **14**, (2003)

1634. S. Duarte, H. Koo, W. H. Bowen, M. F. Hayacibara, J. A. Cury, M. Ikegaki, P. L. Rosalen. *Biol. Pharm. Bull.* **26**(4) 527—531 (2003)

1635. Chia-Nan Chen, Chia-li Wu, Horn-Shing Shy, Jean-Kun Lin. *J. Nat. Prod.* **66**(4), 503 - 506 (2003).

1636. Bruschi M. L.; Franco S. L.; Gremião M. P. D. *Liquid Chromatography & Related Technologies* , **26**, (14), 2399 – 2409 (2003)

1637. LI-CHANG LU, YUE-WEN CHEN, CHENG-CHUN CHOU. *Journal of Food and Drug Analysis* **11**(4), 277-282 (2003).
1638. Kozalec, M. Bakmaz, St. Pepeljnjak *Acta Pharm.* **53**, 275 - 285 (2003)
1639. L. Carraschi, C. Zaupa, J. K. Tsuzuki, M. Gabriel, T. M. A. Ushirobira, E. N. Kaneshima, J. C. da Silva, L. S. Akimoto, L. C. Marques. *Rev. Bras. Farm.* **84**(3): 91-96, (2003)
1640. Nascimento, E.A., Bezzan, L.C.F., Chang, R., Morais, S.A.L., García Vallejo, M.C. *Ciencia y Engenharia/ Science and Engineering Journal* **12**(1), 15-18 (2003)
1641. CN Chen, CL Wu, JK Lin, *Biochem Pharmacol.* **67**(1), 53-66 (2004)
1642. Y. K. Park, I. Fukuda, H. Ashida, Sh. Nishumi, J. P. Guzman, H. H. Sato, G. M. Pastore. *Biosci, Biotechnol. Biochem.* **68**(4), 935 – 938 (2004)
1643. Wang, Be-Jen, Lien, Yen-Hui, Yu, Zer-Ran, *Food Chemistry* **86**, 237 – 243 (2004)
1644. A.C. de Vargas, A.P. Loguercio, N. Mazzini Witt, M.M. da Costa, M. Sa e Silva, L.R. Viana, *Ciencia Rural, Santa Maria*, **34**(1), 159 – 163 (2004)
1645. Ozcan M, Sagdic O, Ozkan G, *ARCHIV FUR LEBENSMITTELHYGIENE* **55** (2): 39-40, (2004)
1646. Nirala, S.K., Mathur, R., Mathur, A. *Journal of Ecophysiology and Occupational Health*, **4**(1-2),45-53, (2004)
1647. M. Shimazawa, S. Chikamatsu, N. Morimoto, S. Mishima, H. Nagai, H. Hara, *eCAM* **2** (2), 201-207 (2005).
1648. S. M. de Alencar; C. L. de Aguiar; J. Paredes-Guzmán; Y. K. Park. *Cienc. Rural* **35**(4), 909-915 (2005)
1649. Oksuz, H., Duran, N., Tamer, C., Cetin, M., Silici, S. *Ophthalmic Research* **37**(6), 328-334 (2005)
1650. M. do Socorro Sousa da Silva, A. M. das Graças Lopes Citó, M. H. Chaves, José A. D. Lopes, *Quim. Nova*, **28**(5), 801-804 (2005)
1651. Walgrave, S.E., Warshaw, E.M., Glesne, L.A. *Dermatitis* **16** (4), pp. 209-215 (2005)
1652. H. Menezes, *Arq. Inst. Biol.*, São Paulo, **72**(3), 405-411, (2005)
1653. Guler, P., Bozcuk, S., Mutlu, F., Sorkun, K. *Pakistan Journal of Botany* **37**, 1015-1022 (2005)
1654. Ramos, M.F.D.S., Santos, E.P., Silva, A.B., Leitão, A.C., Dellamora-Ortiz, G.M. *Revista de Ciencias Farmaceuticas Basica e Aplicada* **26**(2), 105-111 (2005)
1655. Duarte, S., Rosalen, P. L., Hayacibara, M. F., Cury, J. A., Bowen, W. H., Marquis, R. E., Rehder, V. L. G., (...), Koo, H. *Archives of Oral Biology* **51**(1), 15-22 (2006)
1656. Pino, J.A., Marbot, R., Delgado, A., Zumárraga, C., Sauri, E. *Journal of Essential Oil Research* **18**(1), 53-56 (2006)
1657. Chu, W.-H. *Fish and Shellfish Immunology* **21**(1), 113-117 (2006)
1658. A.M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220–1234 (2006)
1659. De Souza, M.C., Matta, S.R., de Andrade, M.R., Vidal, F.V.N. *Food Chemistry* **99**(3), 431-435 (2006)
1660. J. Urzek, J. Kaleta, U. Hubicka, A. Niedzwiedz. *Journal of AOAC International* **89**(2), 352 – 358 (2006)
1661. Basim, E., Basim, H., Özcan, M. *Journal of Food Engineering* **77**(4), 992-996 (2006)
1662. Wang, B.-J., Lien, Y.-H., Su, C.-L., Wu, C.-P., Yu, Z.-R. *International Journal of Food Science and Technology* **41**(SUPPL. 1), 68-75 (2006)
1663. Zhang Hongmei, LIN Ju-hong *JOURNAL OF CHONGQING MEDICAL UNIVERSITY*, **31**(1), 96-98 (2006)
1664. Da Silva, R.A., Rodrigues, A.E., Ribeiro, M.C.M., Custódio, Â.R., Andrade, N.E.D., Pereira, W.E. *Ciencia Rural* **36**(6), 1842-1848 (2006)
1665. M. Mello, R. T. Gomes, S. R. Lara, L. Gomes Silva, J. Bento Alves, M. E. Cortés, S. L. Abreu, V. R. Santos. *Pharmacologyonline* **3**: 352-358 (2006)
1666. Hubicka, U., Krzek, J., Kaleta, J., Niedzwiedz, A. *Journal of Planar Chromatography - Modern TLC* **19**(112), 449-453 (2006)
1667. Melliou, E., Stratis, E., Chinou, I. *Food Chemistry* **103**(2), 375-380 (2007)
1668. 李泽民 井玥 赵余庆, *CHINA PHARMACY* **18**(2),146-147 (2007)
<http://www.wanfangdata.com.cn/qikan/periodical.articles/zgyf/zgyf2007/0702/070228.htm>
1669. Weng, M.-S., Liao, C.-H., Chen, C.-N., Wu, C.-L., Lin, J.-K. *Journal of Agricultural and Food Chemistry* **55**(13), 5289-5298 (2007)
1670. Koru, O., Toksoy, F., Acikel, C.H., Tunca, Y.M., Baysallar, M., Uskudar Guclu, A., Akca, E., (...), Salih, B. *Anaerobe* **13**(3-4), 140-145 (2007)
1671. C. Velazquez, M. Navarro, A. Acosta, A. Angulo, Z. Dominguez, R. Robles, R. Robles-Zepeda, E. Lugo, F.M. Goycoolea, E.F. Velazquez, H. Astiazaran, J. Hernandez. *J. Appl. Microbiol.* **103**(5), 1747 – 1456 (2007)
1672. Zamami, Y., Takatori, S., Koyama, T., Goda, M., Iwatani, Y., Doi, S., Kawasaki, H. *Yakugaku Zasshi* **127**(12), 2065-2073 (2007)

1673. M. L. Castro; J. A. Cury; P. L. Rosalen; S. M. Alencar; M. Ikegaki; S. Duarte; H. Koo, *Quím. Nova*, vol. (7), 1512-1516. (2007)
1674. Souza, R.M., De Souza, M.C., Patitucci, M.L., Silva, J.F.M. *Zeitschrift fur Naturforschung - Section C Journal of Biosciences* **62**(11-12), 801-807 (2007)
1675. Cao Wei, Fu Junfang, Suo Zhirong, Chen Weijun, Zheng Jianbin, *FOOD AND FERMENTATION INDUSTRIES*, **33**(7), 162-166 (2007)
1676. 张红梅 林居红 蒋琳 *Journal of Chongqing Medical University* **32**(11), 1193-1196, (2007)
1677. С. В. Хлгатын, В. М. Бержец, Е. В. Хлгатын, *Успехи современной биологии*, **128**(1), 77-88 (2008)
1678. Lattuati-Derieux, A., Thao, S., Langlois, J., Regert, M. *Journal of Chromatography A* **1187**(1-2), 239-249 (2008)
1679. M. Motomura, K. Min Kwon, S.-J. Suh, Young-Choon Lee, Yeon-Kye Kim, *Environmental Toxicology and Pharmacology* **26**, 61-67(2008)
1680. Pereira, A.D., de Andrade, S.F., de Oliveira Swerts, M.S., Maistro, E.L. *Food and Chemical Toxicology* **46**(7), 2580-2584 (2008)
1681. HAN Kai, *FOOD SCIENCE AND TECHNOLOGY*, 33(1)-57-61, 2008
1682. Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
1683. Nirala, S.K., Bhadauria, M. *Food and Chemical Toxicology* **46**(9), 3069-3079 (2008)
1684. De Albuquerque, I.L., Alves, L.A., Lemos, T.L.G., Dorneles, C.A., De Moraes, M.O. *Journal of Essential Oil Research* **20**(5), 414-415 (2008)
1685. Murugan, S., Devi, P.U., Selvi, S., Cmnnaswamy, P., Mani, K.R. *Asian Journal of Microbiology, Biotechnology and Environmental Sciences* **10**(3), 557-561 (2008)
1686. Kosalec, K. Sankovoic, M. Zovko, N. Orsolic, M. Bakmaz, Z. Kalodera, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 175 - 194.
1687. C.M. Abido Valentini, J. Dias de Almeida, M. de F. Barbosa Coelho, C.E. Rodríguez Ortíz. *Revista de Biologia Neotropica*, **5**, 11-22 (2008)
1688. Albayrak, S., Albayrak, S. *Ankara Universitesi Eczacilik Fakultesi Dergisi* **37**(3), 201-215 (2008)
1689. V. Cavaliere, D. L Papademetrio, M. Lorenzetti, P. Valva, M.V. Preciado, P. Gargallo, I. Larripa, M. B Monreal, M. L. Pardo, S. E Hajos, G. AC Blanco, É.MC Álvarez. *Transl Oncol* **2**(1): 46-58. (2009)
1690. V. KŇAZOVICKÁ, M. MELICH, M. KAČÁNIOVÁ, M. FIKSELOVÁ, P. HAŠČÍK, R. CHLEBO. *Acta fytotechnica et zootechnica Mimoriadne číslo* (2009) , 280-285.
1691. El-Sayed el-SM, Abo-Salem OM, Aly HA, Mansour AM. *Pak J Pharm Sci.* **22**(2):168-74 (2009)
1692. Buriol, D. Finger, E. Morgado Schmidt, J. M. T. dos Santos, M. R. da Rosa, S. P. Quináia, Y. Reyes Torres, H. Stutz Dalla Santa, C. Pessoa, M. O. de Moraes, L. V. Costa-Lotufo, P. M. Pinheiro Ferreira, A. C. H. F. Sawaya, M. Nogueira Eberlin, *Quim. Nova* **32**(2), 296-302 (2009)
1693. Syamsudin, R. M. Dewi, Kusmardi, *American Journal of Pharmacology and Toxicology* **4**(3):75-79, (2009)
1694. G. SOARES DOS REIS, A. FURTADO VALADÃO, L. RAMOS PAES DE LIMA, M. L. MOREIRA. *Boletín Latinoamericano y del Caribe de Plantas Medicinales y Aromáticas*, **8**(4), 282 – 288 (2009)
1695. Xu, Y., Luo, L., Chen, B., Fu, Y. .*Frontiers of Biology in China* **4**(4), 385-391 (2009)
1696. Umthong S, Puthong S, Chanchao C. *AMERICAN JOURNAL OF CHINESE MEDICINE*, **37**(5), 855-865 (2009)
1697. L.C. Cunha Nunes; A.B. Galindo; A. da Silva Oliveira de Deus; D.A. Rufino; K. Perrelli Randau; H.S. Xavier; A.M.das Graças Lopes Citó; P.J.R. Neto. *Rev. bras. farmacogn.* **19**(2) 524-529 (2009).
1698. J. A. Quincoces Suárez. *Rev. Pesq. Inov. Farm.* **1**(1): 3-14, (2009)
1699. Luo LP, Fu YX, Xu YJ, Chen B, Li Y. *PROCEEDINGS OF 2009 INTERNATIONAL CONFERENCE OF NATURAL PRODUCT AND TRADITIONAL MEDICINE, VOLS 1 AND 2*, Pages: 507-511, Published: 2009 Editor(s): Liu J; Vittori S; Yang C.
1700. H. H. NAJMADEEN, F. A. KH. KAKAMAND. *J. Duhok Univ.* **12**(1) (Special Issue), 233-239 (2009)
1701. W. de Castro Oliveira, E. Fernandes da Silva. *Revista da Fundação Ezequiel Dias*, **5**(2), 105 – 112 (2009)
1702. Nolkemper, S., Reichling, J., Sensch, K.H., Schnitzler, P. *Phytomedicine* **17**(2), 132-138 (2010)
1703. Özkalp, B., Özcan, M.M. *Journal of Food, Agriculture and Environment* **8** (2), 17-19 (2010)
1704. Zamami Y, Fujiwara H, Hosoda M, Hino H, Hirai K, Okamoto K, Jin X, Takatori S, Doi-Takaki S, Kawasaki H. *Yakugaku Zasshi.* **130**(6):833-40 (2010)
1705. Moritz, R.F.A., De Miranda, J., Fries, I., Le Conte, Y., Neumann, P., Paxton, R.J. *Apidologie* **41**(3), 227-242 (2010)

1706. G. BIRTAŞ, L. Al. MĂRGHITAŞ, D. Dezmirean, O. G. STANCIU, M. TĂMAŞ. *Bulletin UASVM Animal Science and Biotechnologies*, **67**(1-2), 85 – 90 (2010)
1707. Mbawala, D. Roger , F.N. Tchuengem Fohouo, J.B. Milliere. *Journal of Food Technology* **8**(5) 217-222 (2010)
1708. T. Farooqui, A. A. Farooqui. *Current Nutrition & Food Science* **6**(3), 186-199 (2010)
1709. Dossey, A.T. *Natural Product Reports* **27** (12), pp. 1737-1757 (2010)
1710. Lozina LA, Peichoto ME, Boehringer SI, Koscinczuk P, Granero GE, Acosta OC. *ARQUIVO BRASILEIRO DE MEDICINA VETERINARIA E ZOOTECNIA* **62** (6), 1359-1366 (2010)
1711. Mohafez, O.M.M., Abdel-Raheem, I.T., Nafady, A.M *Bulletin of Pharmaceutical Sciences* Volume **33**, 169-177 (2010)
1712. Xuan, H., Zhao, J., Miao, J., Li, Y., Chu, Y., Hu, F. *Food and Chemical Toxicology* **49**(1), 78-85 (2011)
1713. T. Urushisaki, T. Takemura, S. Tazawa, M. Fukuoka, J. Hosokawa-Muto, Y. Araki, K.o Kuwata. *eCAM* **2011**, Article ID 254914, (2011)
1714. T. Shimizu, Y. Takeshita, Y. Takamori, H. Kai, R.Sawamura, H. Yoshida, W. Watanabe, A. Tsutsumi, Y.K. Park, K. Yasukawa, K. Matsuno, K. Shiraki, M. Kurokawa. *eCAM* **2011** Article ID 976196, (2011)
1715. M. Skiba, E. Szliszka, M. Kunicka, W. Król. *Centr Eur J Immunol*; **36**(2), 65-69 (2011)
1716. Dodwad V, Kukreja BJ. *J Indian Soc Periodontol*.**15**(2), 121-125 (2011)
1717. A, Kuştarıcı, E, Aybala Oktay, A. Kılıç, Ü. Özkan, D. Altunbaş. *Cumhuriyet Dent J*;**14**(3):29-36 (2011)
1718. A.P. Cueto, S.H. Alves, M. Pilau, R. WeiblenI, T. F.i Kubiça, L. T. Lovatol *Ciência Rural* .**41**(10), 1800-1806 (2011)
1719. V.A. Tagliacollo; R. de Oliveira Orsi. *Ciênc. Tecnol. Aliment.*, **31**(3), 752-757 (2011)
1720. T. Farooqui, A. Farooqui. In: *Phytochemicals and Hunam Health* (A. Farooqui, T Farooqui, Eds.), Nova Science Publishers, 2011 (2011)
1721. Ali, H.S., Abdul Rasool, B.K. *Asian Journal of Pharmaceutical and Clinical Research* **4**(4), 29-33 (2011)
1722. T. Kamiya, M. Izumi, H. Hara, T. Adachi. *Biol. Pharm. Bull.* **35**(7), 1126–1131 (2012)
1723. Dodwad, V., Kukreja, B. *Journal of Indian Society of Periodontology* **15**(2), 121-125 (2011)
1724. Yuan J, Liu J, Hu Y, Fan Y, Wang D, Guo L, Nguyen TL, Zhao X, Liu X, Liu C, Wu Y. *Int J Biol Macromol.* **51**(4), 400–405 (2012)
1725. Gressler LT, Da Silva AS, Machado G, Rosa LD, Dorneles F, Gressler LT, Oliveira MS, Zanette RA, de Vargas AC, Monteiro SG. *Res Vet Sci*.**93**(3), 1314-1317 (2012)
1726. Kacániová M., Vuković N., Chlebo R., Haščík P., Rovná K., Cubon J., Džugan M., Pasternakiewicz A. *Archives of Biological Sciences* **64**(3), 927-934 (2012)
1727. Hata T, Tazawa S, Ohta S, Rhyu MR, Misaka T, Ichihara K. *PLoS One*. 2012; 7(11):e48072. doi: 10.1371/journal.pone.0048072 (2012)
1728. Kamiya T, Nishihara H, Hara H, Adachi T. *Agric Food Chem.* **60**(44), 11065-11070 (2012)
1729. Dziedzic, R. Kubina, R.D. Wojtyczka, A. Kabata-Dzik, M. Tanasiewicz, T. Morawiec. *eCAM* **2013**, Article ID 681891, (2013).
1730. R. D. Wojtyczka, M. Kwpa, D. Idzik, R. Kubina, A. Kabata-Dzik, A. Dziedzic, T. J. Wdsik. *eCAM* **2013**, Article ID 590703, (2013).
1731. V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *eCAM* **2013**, Article ID 697390, (2013)
1732. T. Morawiec, A. Dziedzic, I. Niedzielska, A. Mertas, M. Tanasiewicz, D. Skaba, J. Kasperski, A. Machorowska-Pienidhek, M. Kucharzewski, K. Szaniawska, W. Wiwckiewicz, M. Wiwckiewicz. *eCAM* **2013**, Article ID 704947, (2013)
1733. Belina-Aldemita, M.D., Lechuga, J.A., Mateo, J.M.C., Micor, J.R.L., Cervancia, C.R., and Fradejas-Hizon, A. *Journal of Nature Studies* **12**(1), 30-38 (2013)
1734. Mahani, I.L. Jannah, E.S. Harahap, M. Salman, N.M.F.Habib. *Int.J Advanced Sci. Eng. Inform. Technol.* **3**(4), 1 - 4 (2013)
1735. N. Oršolić, D. Sirovina, G. Gajski, V. Garaj-Vrhovac, M. Jazvinščak Jembrek, I. Kosalec. *Mutation Research/Genetic Toxicology and Environmental Mutagenesis* **757**(1), 36-44 (2013)
1736. L. Barrientos, C.L. Herrera, G. Montenegro, X. Ortega, J. Veloz, M. Alvear, A. Cuevas, N. Saavedra, L.A. Salazar. *Brazilian Journal of Microbiology* **44**(2), 577-585 (2013)
1737. Salvatore Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).

1738. Y. Bellik and L. Boukraâ. "The Antimicrobial properties of propolis" Chapter 10, pp. 189 -208. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
1739. T. Takeshita, W. Watanabe, S. Toyama, Y. Hayashi, S. Honda, S. Sakamoto, S. Matsuoka, H. Yoshida, S. Takeda, M. Hidaka, S. Tsutsumi, K. Yasukawa, Y. K. Park, M. Kurokawa *eCAM* **2013**, Article ID 698206, (2013)
1740. M. Benhanifia, W.M. Mohamed, Y. Bellik, H. Benbarek. *International Journal of Food Science and Technology* **8**(12), 2521-2527 (2013)
1741. de Sá RA, de Castro FA, Eleutherio EC, de Souza RM, da Silva JF, Pereira MD, *Braz J Microbiol.* **44**(3), 993-1000 (2013)
1742. Farias, L., Pereira, C.B., Machado, G., Schmidt, C.A., De Vargas, A.C. *Brazilian Archives of Biology and Technology* **56**(6), 942-947 (2013)
1743. N. Debbache, D. Atmani, D. Atmani *Industrial Crops and Products* **53**, 85– 92 (2014)
1744. S. Jain, R. Rai, V. Sharma, M. Batra. *World J Pharm Sci* **2**(1), 90-94 (2014)
1745. C. Spaziani Pereira, L.F. Pereira Maia, F. Silva de Paula. *Rev. Ceres, Viçosa*, **61**(1), 98-104, (2014)
1746. C. Spaziani Pereira, F. Lima Farias de Souza, C. Aparecido Godoi. *Coffee Science, Lavras* **9**(1), 14-23, (2014)
1747. Cavaliere, V., Papademetrio, D.L., Lombardo, T., Costantino, S.N., Blanco, G.A., Álvarez, E.M.C. *Targeted Oncology* **9**(1), 25-42. (2014)
1748. J.F. Rodríguez-Ramírez, F. Delgado-Íñiguez, P. De Velasco-Herrera, E. Navarro-Hernández, E. Madrigal-Elizalde, V.M. Robles-Alvarez, J.I. Martín del Campo-Galván, R. Landeros-Orea, M.G. Robledo-González, R.A. Casilla Peñuelas, I.D. Masuoka. *Lux medica* **26**, 29 – 36 (2014)
1749. Asawahame C, Sutjarittangtham K, Eitssayeam S, Tragoolpua Y, Sirithunyalug B, Sirithunyalug J. *AAPS PharmSciTech* DOI 10.1208/s12249-014-0209-5 (2014)
1750. J.D. Guzman, *Molecules*, **19**, 19292-19349; (2014) doi:10.3390/molecules191219292
1751. Shah Rohit A, Kadav Mitali S, Mitra Dipika, Rodrigues Silvia V, Pathare Pragalbha N, Vijayakar Harshad N. *INTERNATIONAL JOURNAL OF RESEARCH IN DENTISTRY* **4**(5), 57 – 63 (2014)
1752. I.R. Babatunde, A. Abdulbasit, M.I. Oladayo, O.I. Olasile, F.R. Olamide, B.W. Gbolahan *J Intercult Ethnopharmacol.* Online First: 16 Feb, 2015. doi:10.5455/jice.20150202023615
1753. Chen, X. *Advance Journal of Food Science and Technology*, **7**(5), 338-340 (2015)
1754. P. Vit, F. Huq, O. M. Barth, M. Campo, E. M. Pérez-Pérez, F. A. Tomás-Barberán, E. L. Santos. *British Journal of Medicine & Medical Research* **8**(2): 88-109, Article no.BJMMR.2015.431 (2015)
1755. V.T. Perchyonok, T. Souza, R. Felliti, S. Zhang, S. Grobler. *Open Journal of Stomatology* **5**, 117-126 (2015)
1756. Ercan N, Erdemir EO, Ozkan SY, Hendek MK. *Eur J Dent*, **9**, 272-276 (2015)
1757. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
1758. S.I. Falcão, C. Freire, A.C. Figueiredo, M. Vilas-Boas. *Rec. Nat. Prod.* **10**(2), 176-188 (2016)
1759. T.N. Arjun, E. Saxena, A. Gouraha, M.A. Ahmad, G.V. Mali. *WORLD JOURNAL OF PHARMACY AND PHARMACEUTICAL* **4**(8), 1672-1683 (2015)
1760. F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
1761. P.-B. Gao, X. Xu, L.-M. Gao, L.-P. Sun. *Journal of Food Safety and Quality* **6**(8), 1372 – 1376 (2015)
1762. T. Morawiec, A. Mertas, R.D. Wojtyczka, I. Niedzielska, A. Dziedzic, A. Bublek-Bogacz, J. Sender, J. Wróbel, M. Tanasiewicz, P. Wesolowski, W. Król. *BioMed Research International* **Volume 2015**, Article ID 869575, 10 pages (2015)
1763. G. N.Shah, V. Mathivanan, G.M. Mir, M. Mudasar, Selvisabhanayakam. *International Journal of Tropical Agriculture* **32**(1/2), 193-200 (2014)
1764. N. Al-Waili, W.N. Hozzein, G. Badr, A. Al-Ghamdi, H. Al-Waili, K. Salom, T. Al-Waili. *Afr J Tradit Complement Altern Med.* **12**(6), 1-11 (2015)
1765. Niculae, M., L. Stan, E. Pall, A.I. Paștiu, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074
1766. Fiordalisi, S. A., L. A. Honorato, M. R. Loiko, C. A. Avancini, M. B. Veleirinho, L. C. M. Filho, S. Kuhnen. *Journal of Dairy Science* doi:10.3168/jds.2015-9777 (2016)
1767. Usman, U.Z., Bakar, A.B.A., Mohamed, M. *Biomedical Research (India)* **27**(1), 46-51 (2016)
1768. Popovska, M., J. Fidovski, S. Mindova, K. Dirjanska, S. Ristoska, E. Stefanovska, V. Radojkova-Nikolovska, K. Mitic, Biljana Rusevska. *Open Access Macedonian Journal of Medical Sciences.* electronic publication ahead of print, published on January 29, 2016, <http://dx.doi.org/10.3889/oamjms.2016.026>
1769. Saeed Al-Khafaj, MW. *Kufa Journal For Agricultural Sciences* **8**(1), 269 – 261 (2016)

1770. Zhang, J., X. Shen, K. Wang, X. Cao, C. Zhang, H. Zheng, F. Hu. *Pharmaceutical Biology*, 54(10) 2220 – 2235 (2016)
1771. Niedzielska, I., Z. Puszczewicz, A. Mertas, D. Niedzielski, B. Rózanowski, S. Baron, T. Konopka, A. Machorowska-Pieniążek, M. Skucha-Nowak, M. Tanasiewicz, T. Morawiec, J. Paluch, J. Markowski, B. Orzechowska-Wylęgała, W. Król. *BioMed Research International* (2016) <http://www.hindawi.com/journals/bmri/aip/9190814/>
1772. Sforcin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
1773. Kakouri, E., D. Daferera, S. Paramithiotis, K. Astraka, E.H. Drosinos, M.G. Polissiou, *Journal of Applied Research on Medicinal and Aromatic Plants*, Available online 28 September 2016, <http://www.sciencedirect.com/science/article/pii/S2214786116300481>
1774. Grobler, S.R., A. Olivier, H.W. Kruijsse, V.T. Perchyonok. *Int J Dentistry Oral Sci* **3**(10), 337-339 (2016)
1775. Farghaly, D.S. *Middle East Journal of Applied Sciences* **6**(3), 468-473 (2016)
1776. Kalia, P., Kumar N.R., Harjai, K. *BMC Complementary and Alternative medicine*, **16**:485, (2016) DOI: 10.1186/s12906-016-1474-5
1777. Erturk, O., E. Cil, N. Yoloğlu, C. Yavuz. *Mellifera* **16**(1), 4–18 (2016)
1778. Elnakady, Y.A., Rushdi A.I., Franke R., Abutaha N., Ebaid H., Baabbad M., Omar M.O., Al Ghamdi A.A. *Scientific Reports* **7**, Article number: 41453 (2017) doi:10.1038/srep41453
1779. Maraschin M., A.R. S. Zeggio, M.M. Tomazzoli, S.K. Oliveira, F. Ramlov, M.B. Veleirinho, M. Rocha. In: Resende R.R. (Editor) *Biotechnologia Aplicada à Agro&Indústria - Vol. 4*. Blucher, 2017 , ISBN: 9788521211150, pp. 17 – 49
1780. Revilla, I., Vivar-Quintana, A. M., González-Martín, I., Escuredo, O., Seijo, C. *Microchemical Journal* **134**, 211 – 217 doi: 10.1016/j.microc.2017.06.006 (2017)
1781. Kalia, P., Kumar N.R., Harja K. *Indian Journal of Natural Products and Resources* **8**(2), 140-145(2017)
1782. Abo-Elyousr, K. A., Seleim, M. E., El-Sharkawy, R. M., Bagy, H. M. K. *Journal of Plant Diseases and Protection* **124**(5), 467 – 472 (2017) DOI 10.1007/s41348-017-0120-x
1783. Miguel, M.G., Figueiredo, A.C. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 113 – 136, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
1784. Magalhães, T. V., Lot, R. F. E., & Del Carratore, C. R. *Revista Unimar Ciências*, **25**(1-2), 38-44(2017)
1785. Segueni N., Khadraoui F., Rhouati S. Volatile Compounds as Propolis Characterization Markers. In: Kallel A., Ksibi M., Ben Dhia H., Khélifi N. (eds) *Recent Advances in Environmental Science from the Euro-Mediterranean and Surrounding Regions*. EMCEI 2017. Advances in Science, Technology & Innovation (IEREK Interdisciplinary Series for Sustainable Development). Springer, Cham. Print ISBN 978-3-319-70547-7; (2018)
1786. Saeed, M., Arain, M. A., Kamboh, A. A., Memon, S. A., Umar, M., Rashid, M., Babazadeh, D., El-Hack, M. E. A., Alagawany, M. *J. Anim. Health. Prod*, **5**(4), 132-142 (2017)
1787. Usman, U. Z., Bakar, A. B. A., Zin, A. A. M., Mohamed, M. *Journal of Medicine and Biomedical Research*, **16**(1), 15-27 (2017)
1788. Mašek, T., Perin, N., Racané, L., Cindrić, M., Čipčić Paljetak, H., Perić, M., Matijašić, M., Verbanac, D., Radić, B., Šuran, J., Starčević, K. *Croatica Chemica Acta*, **91**(1), 81-88 (2018)
1789. Oscar, R. R., Analía, L. L., Pablo, J. R. *Arquivos em Odontologia* **53**: e19, (2017)
1790. Martínez-Pérez de Ayala L. R., Martínez-Puc J. F. y Cetzal-Ix W. R. *Apicultura: Manejo, Nutrición, Sanidad y Flora Apícola*, Universidad Autónoma de Campeche, Campeche, 2017, 112 p. ISBN 978-607-8444-32-8
1791. Ahangari, Z., Naseri, M., Vatandoost, F. *Iranian Endodontic Journal*, **13**(3), 285-292 (2018)
1792. Segueni, N., Khadraoui, F., Rhouati, S. In: Kallel, A., Ksibi, M., Ben Dhia, H., Khélifi, N. (Editors). *Recent Advances in Environmental Science from the Euro-Mediterranean and Surrounding Regions*. Springer International Publishing AG 2018 pp. 1271 – 1273.
1793. Grosso, G. S. Origen, naturaleza, propiedades fisicoquímicas y valor terapéutico del propóleo. Universidad del Tolima, Tolima, 2017 ISBN: 978-958-8932-20-0
1794. Šabanović, M., Saltović, S., Avdić Mujkić, A., Jašić, M., Bahić, Z. *Balk J Dent Med*, **23**, 1 – 9 (2019)
1795. Krishna, K., Manjunath, S. M., Shivanagendra, S. M., Devendra Kumar, S. M., Soma Shekar, S. M., Bhavanam, S. R., Chandrasekaran, K., Dileep, A., Shilpa, S. M. *Dentistry* **9**:533. DOI: 10.4172/2161-1122.1000533 (2019)
1796. Deghbar, N., Mezioug, D., Kahina, T., Medjdoub, Y. M., Touil-Boukoffa, C. *Asian Pac J Trop Med* **12**, 106-116 (2019)

1797. Martinotti, S., Pellavio G., Laforenza, U., Ranzato, E. *Molecules*, **24**, 1544; doi:10.3390/molecules24081544 (2019)
1798. Kim, S. H., Kim, M. O., Kim, E. K., Kim, K. R. *Indian J Pharm Sci* **81**(3), 533-538 (2019)
1799. Medeiros, H. H., Fachini, V., Pupin, M. A. F., Daneze, E. R., de Paula, C. J. S. *Archives of Veterinary Science* **24**(2), 1 - 10 (2019)
1800. Takashima, M., Ichihara, K., Hirata, Y. *Food and Chemical Toxicology*, **132**, 110669 (2019)
1801. Amarante, J. F., Ribeiro, M. F., Costa, M. M., Menezes, F. G., Silva, T. M. S., Amarante, T. A. B., Gradela, A., Moura, L. M. D. *Pesquisa Veterinária Brasileira* **39**(9), 734-743 (2019)
1802. Krishna, K., Manjunath, S. M., Shivanagendra, S. M., Devendra Kumar, S. M., Soma Shekar, S. M., Bhavanam, S. R., Chandrasekaran, K., Dileep, A., Shilpa, S. M. *Dentistry*, **9**(1), 1000533 (2019)
1803. Sandoval, L. V. H., Ortega, M. H. P., Monsalve, O. R., Fuentes, L. F. N., Joya, J. R. P., Becerra, A. V. H., Salcedo, J. A. S. *EC Dental Science*, **18**, 1077-1083 (2019)
1804. Buddia, M., Sawaya, A. C. H. F., Tescarollo, I. L. *Revista Ensaios Pioneiros*, **2**(2), 25-38 (2019)
1805. Chi, Y., Luo, L., Cui, M., Hao, Y., Liu, T., Huang, X., Guo, X. *Chemistry & biodiversity* **17**(1), e1900489, DOI 10.1002/cbdv.201900489 (2020)
1806. Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
1807. Niu, Y., Wang, K., Zheng, S., Wang, Y., Ren, Q., Li, H., Ding, L., Li, W., Zhang, L. *Antimicrobial Agents and Chemotherapy* doi:10.1128/AAC.00251-20 (2020)
1808. Soltaninejad, V., Kazemipour, N., Yaghoobi, M.M., Pardakhty, A. *Journal of Kerman University of Medical Sciences*, **27**(2), 120-133 (2020)
1809. Okuyan, S., Mehmetoğlu, S., Çakici, N. *Bee Studies* **12**(1), 1-4 (2020)
1810. Berretta, A. A., Silveira, M. A. D., Capcha, J. M. C., De Jong, D. *Biomedicine & Pharmacotherapy* **131**, 110622 (2020)
1811. Saxena, S. *Int.J.Med.Sci.Educ.* **7**(5), 21-25 (2020)
1812. Calimag, K. P. D., Arbis, C. C. H., Collantes, T. M. A., Bariuan, J. V., Ang, M. J. C., Cervancia, C. A., Desamero, M. J. M., Estacio, M. A. C. *Experimental Animals*, Article ID 20-0118, <https://doi.org/10.1538/expanim.20-0118>, (2020)
1813. Cesi, D. *Scienza e Movimento* **22**, 43 - 46 (2020)
1814. Okińczyc, P., Widelski, J., Szperlik, J., Żuk, M., Mroczek, T., Skalicka-Woźniak, K., Sakipova, Z., Widelska, G., Kuś, P. M. *Biomolecules* **11**(1), 68 (2021)
1815. Balogun, O. S., Oluduro, A. O., Liu, Z. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2020.1862392 (2021)
1816. Zulhendri, F., Felitti, R., Fearnley, J., Ravalía, M. *Journal of Oral Biosciences*, <https://doi.org/10.1016/j.job.2021.01.001> (2021)
1817. Stanciauskaite, M., Marksa, M., Liaudanskas, M., Ivanauskas, L., Ivaskiene, M., Ramanauskiene, K. *Plants* **10**, 828, <https://doi.org/10.3390/plants10050828> (2021)
1818. Carvalho, C. B., Feijó, F. M. C., Lima, P. M., Tomaz, K. L. R., Alves, N. D., Santos, S. A. *Latin American Journal of Development* **3**(4), 2349-2356. DOI: <https://doi.org/10.46814/lajdv3n4-043> (2021)
1819. Lillygrace, E., Kethineni, B., Puppala, R., Raichurkar, H. K., Ambat,i S., Saikiran, K. V. *Int J Clin Pediatr Dent* **14**(2), 243-248. doi: 10.5005/jp-journals-10005-1944 (2021)
1820. Mona, S. I., Naglaa, A. A., Hala, M. I. *Assiut Veterinary Medical Journal* **67**(169), 101-135. DOI: 10.21608/avmj.2021.188829 (2021)
1821. Maccari, G. M., Damasceno, D. Z., Lins-Rodrigues, M., Bittencourt, F., Bruschi, M. L., Toledo, L. A., Feiden, A. *Spanish Journal of Agricultural Research* **19**(4), e0612 <https://doi.org/10.5424/sjar/2021194-17279> (2021)
1822. Lisbona González, M. J. PhD Thesis, Universidad de Granada, 2021 . <http://hdl.handle.net/10481/72062>
1823. Ali, A., Parisi, A., Normanno, G. Polyphenols as Emerging Antimicrobial Agents. In: Akhtar, N., Singh, K. S., Prerna, Goyal, D. (Eds.) *Emerging Modalities in Mitigation of Antimicrobial Resistance*. pp. 219 – 256, Springer, Cham, 2022 , https://doi.org/10.1007/978-3-030-84126-3_10
1824. Schepetkin IA, Özek G, Özek T, Kirpotina LN, Kokorina PI, Khlebnikov AI, Quinn MT. Neutrophil Immunomodulatory Activity of Nerolidol, a Major Component of Essential Oils from *Populus balsamifera* Buds and Propolis. *Plants* **11**(23), 3399. <https://doi.org/10.3390/plants11233399> (2022)
1825. Imani, Z., Sodagar, A., Pourhajibagher, M., Nader, A. H., Bahador, A. Evaluation of antibacterial effect of the orthodontic composite containing propolis nanoparticles in rat as an animal model. *Folia Med (Plovdiv)* **65**(1), 131-139. doi: 10.3897/folmed.65.e67782 (2023)

1826. Altabbal, S., Athamnah, K., Rahma, A., Wali, A. F., Eid, A. H., Iratni, R., Al Dhaheri, Y. Propolis: A Detailed Insight of Its Anticancer Molecular Mechanisms. *Pharmaceuticals* **16**, 450. <https://doi.org/10.3390/ph16030450> (2023)
1827. Takigawa, H., Mashimo, C., Nambu, T., Maruyama, H., Okinaga, T. Effect of Brazilian propolis from the state of Bahia on oral bacteria. *Journal of Osaka Dental University* **57**(1), 125-129. https://www.jstage.jst.go.jp/article/jodu/57/1/57_125/_pdf (2023)
1828. Qiao, J., Wang, Y., Zhang, Y., Kong, L., Zhang, H. Botanical Origins and Antioxidant Activities of Two Types of Flavonoid-Rich Poplar-Type Propolis. *Foods* **12**, 2304. <https://doi.org/10.3390/foods12122304> (2023)
1829. Jaswal, S., Kumar, D. Anti-bacterial efficacy of bee pollen samples collected from Chandigarh (UT) during spring season. *Eco. Env. & Cons.* **29**(January Suppl. Issue), S410-S414. <http://doi.org/10.53550/EEC.2023.v29i01s.063> (2023)

На работа 46: N. D. Ivanovska, V. B. Dimov, S. Pavlova, V. S. Bankova, S. S. Popov. "Immunomodulatory action of propolis. V. Anticomplementary action a of water-soluble derivative", *J. Ethnopharmacol.* 1995, **47**, 135 - 143.

1830. S. Chopra, K. K. Pillai, S. Z. Husain, D. K. Girir, *Exper. Molec. Pathol.* **62**, 190 - 198 (1995)
1831. O. K. Mirzoeva, P.C. Calder. *Prostag. Leucotr. Ess.* **55**(6), 441 - 449 (1996).
1832. K. Mirzoeva, R. N. Grishanin, P. C. Calder, *Microbiol. Res.* **152**, 239 - 246 (1997).
1833. M. SHARMA, K.K. PILLAI, S.Z. HUSAIN, D.K. GIRI, *Indian Journal of Pharmacology*; **29**: 76-81 (1997)
1834. G. A. Burdock, *Food and Chemical Toxicology* **36**, 347 - 364 (1998). **(Review)**
1835. Hegazi, *Bee Informed* (3), 6 (1998). **(Review)**
1836. E. A. Varanda, R. Monti, D.C. Taveres. *Teratogen. Carcin. Mut.* **19**(6), 403 - 413 (1999).
1837. J. Tichy and J. Novak, *The Journal of Alternative and Complementary Medicine*, **6**(5), 383 - 389 (2000).
1838. De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
1839. D. Kolankaya, G. Selmanoglu, K. Sorkun, B. Salih. *Food Chemistry* **78**, 213 - 217 - (2002)
1840. G.-D. Lee, S.-R. Yoon, *J. Koren Soc. Food Sci. Nutr.* **32**(5), 689 - 604 (2003)
1841. Cuesta, A., Rodríguez, A., Esteban, M.Á., Meseguer, J., *Fish and Shellfish Immunology* ,**18**(1), 71-80, 2005
1842. Hu, F. , Hepburn, H.R., Li, Y., Chen, M. , Radloff, S.E. , Daya, S. *Journal of Ethnopharmacology*, **100**(3), 276-283 (2005)
1843. P. KULKARNI, L. A. KELLAWAY, G. J. KOTWA, *Ann. N.Y. Acad. Sci.* **1056**: 413-429 (2005)
1844. Nakamura, T., Itokawa, Y., Cho, K.-H., Choi, J.-S., Suzuki, I., Miura, T., Ishida, T., Gu, Y.-H. *Journal of Traditional Chinese Medicine* **26**(4), 299-305 (2006)
1845. J. F. Packer, M.M.S. da Luz, *Brazilian Journal of Pharmacognosy* **17**(1): 102-107, (2007)
1846. J. Galvao; J.A. Abreu; T. Cruz; G.A.S. Machado; P. Niraldo; A. Dausch; C.S. Moraes; P. Fort ; Y.K. Park F *International Journal of Cancer Research*, **3**(1), 43-53, (2007)
1847. Bhadauria M, Nirala SK, Shukla S. *Mol Cell Biochem* **302**(1-2), 215-224 (2007).
1848. Sforzin, J.M. *Journal of Ethnopharmacology* **113**(1), 1-14 (2007)
1849. G. Foscher, T. Vidor. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 133 - 147.
1850. Kosalec, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 149 - 173.
1851. Ito, E.H., Silva, N.V.P., Orsi, R.O. D. A. Berto, S. M. Alves Gomes. *PUBVET, Londrina*, **3**(4), Art No 498, 2009.
1852. Bae, J.-Y., Park, G.H, Lee, J.-Y.' Okorie, O.E.' Bai, S.C. *Aquaculture International* **20**(3), 513-523 (2012)
1853. Alishahi, M., Jangeran nejad, A.H. *Iranian Journal of Veterinary Medicine* **6**(4), 249-257 (2013)
1854. Machorowska-Pienidhek, T. Morawiec, A. Mertas, M. Tanasiewicz, A. Dziedzic, W. Król. *eCAM* **2013**, Article ID 183915, (2013)
1855. N. Paulino, A.P. Barbosa, A.S. Paulino, M.C. Marcucci. *Oxid Antioxid Med Sci*; **3**(1):43-50 (2014)
1856. Bhuyah, D.J., Basu, A. In: Vuong, Q.V. (Editor), *Utilisation of Bioactive Compounds from Agricultural and Food Production Waste*. CRC Press, 2017 ISBN: **1351647598, 9781351647595**
1857. Yonar, M. E. *Turkish Journal of Agriculture-Food Science and Technology*, **5**(9), 1015-1023 (2017)
1858. Ahmad, T. A., Rammah, S. S., Sheweita, S. A., Haroun, M., El-Sayed, L. H. *Reports of Biochemistry and Molecular Biology*, **6**(2), 208-218 (2018)

1859. Yıldırım, H. K., Canbay, E., Öztürk, Ş., Aldemir, O., Sözmen, E. Y. *Food Science and Biotechnology* **27**, 1727–1733, (2018) <https://doi.org/10.1007/s10068-018-0413-2>
1860. Grosso, G. S. Origen, naturaleza, propiedades fisicoquímicas y valor terapéutico del propóleo. Universidad del Tolima, Tolima, 2017 ISBN: 978-958-8932-20-0
1861. Yonar, M. E., Sağlam, N., Yılmaz, S. *Turkish Journal of Agriculture-Food Science and Technology*, **6**(11), 1668-1672 (2018)
1862. Alishahi, M., Tollabi, M., Ghorbanpour, M. *Iranian Journal of Fisheries Sciences*, **18**(3), 428-444 (2019)
1863. Okail, H. A., Ibrahim, A. S., Badr, A. H. *The Journal of Basic and Applied Zoology* **81**, art. No. 34 (2020)
1864. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* **42**(2), 897-945 doi: 10.1002/med.21866. (2022)

На работа 47: N. D. Ivanovska, V. B. Dimov, V. S. Bankova, S. S. Popov. "Immunomodulatory action of propolis. VI. Influence of a water soluble derivative on complement activity in vivo", *J. Ethnopharmacol.* 1995, **47**, 145 - 147.

1865. Hegazi, *Bee Informed* (3), 6 (1998). **(Review)**
1866. Burdock, *Food and Chemical Toxicology* **36**, 347 - 364 (1998). **(Review)**
1867. R. O. de Campos, N. Paulino, C. H. M. da Silva, A. Scremin, J. B. Calixto, *J. Pharm. Pharmacol.* **50**, 1187 - 1193 (1998).
1868. J. Tichy and J. Novak, *The Journal of Alternative and Complementary Medicine*, **6**(5), 383 - 389 (2000).
1869. T. Kusumoto, T. Miyamoto, R. Higuchi, Sh. Doi, H. Sugimoto, H. Yamada. *Chem. Pharm. Bull.* **49**(9), 1207 - 1209 (2001)
1870. Banskota, Y. Tezuka, Ah. Kadota. *Phytother. Research* **15**, 561 - 571 (2001) **(Review)**
1871. PINTO, Marcelo Souza, FARIA, José Eurico de, MESSAGE, Dejair et al. *Braz. J. Vet. Res. Anim. Sci.*, **38**(6), 278-283. (2001)
1872. N. Paulino, F. M. Scremin, L. B. Raichaski, M.C. Marcucci, A. Scremin, J.B. Calixto. *J. Pharmacy & Pharmacology*, **54**(6), 845 – 852 (2002).
1873. F. Borelli, P. Maffia, L. Pinto, A. Inarano, A. Russo, F. Capasso., A. Ialenti. *Fitoterapia* **73** (Suppl.1), S53-S63 (2002)
1874. Z. Yidirim, S. Hacıeliyagil, N. Onur Kutlu, N. E. Aydin, M. Kurkcuoglu, M. Iraz, R. Durmaz. *Pharmacological research*, **49**, 287 – 292 (2004)
1875. AGATA KABALA-DZIK, EWA SZAFLARSKA-STOJKO, ROBERT D. WOJTYCZKA, ARTUR STOJKO, JERZY PACHA, JERZY STOJKO, *Bull Vet Inst Pulawy* **48**, 109-112, (2004)
1876. Hu, F. , Hepburn, H.R., Li, Y., Chen, M. , Radloff, S.E. , Daya, S. *Journal of Ethnopharmacology*, **100**(3), 276-283 (2005)
1877. H. Menezes, *Arq. Inst. Biol.*, São Paulo, **72**(3), 405-411, (2005)
1878. Padmavathi, R., Senthilnathan, P., Chodon, D., Sakthisekaran, D. *Life Sciences* **78**, 2820-2825 (2006)
1879. Funari, C.S., Ferro, V.O. *Ciencia e Tecnologia de Alimentos* **26**(1), 171-178 (2006)
1880. Padmavathi, R., Senthilnathan, P., Sakthisekaran, D. *Comparative Biochemistry and Physiology-C Toxicology and Pharmacology* **143**(3), 349-354 (2006)
1881. Galvao, J., Abreu, J.A., Cruz, T., Machado, G.A.S., Niraldo, P., Dausch, A., Moraes, C.S., (...), Park, Y.K. *Int J Cancer Res* **3**(1), 43-53 (2007)
1882. C. Di Stanislao, M. Corradin, *La Mandorla* **XI**(42), 35 – 44 (2007).
1883. Gomes, R.F., Teixeira, K.I.R., Cortés, M.E., Santos, V.R. *Brazilian Journal of Oral Sciences* **6**(22), 1387-1391 (2007)
1884. M. Bhadauria, S. K. Nirala, *Environmental Toxicology and Pharmacology*, **27**(1), 17-25 (2009)
1885. Xu, Y., Luo, L., Chen, B., Fu, Y. .*Frontiers of Biology in China* **4**(4), 385-391 (2009)
1886. E.M. ALVES FERREIRA BASTOS, D. GUZMÁN; J. FIGUEROA; J. TELLO. D. DE OLIVEIRA SCOARIS. *Acta biol. Colomb.*, **16**(1), 175 – 184 (2011)
1887. Pereira, N.T., Issa, J.P.M., Nascimento, C.D., Pitol, D.L., Ervolino, E., Cunha, M.R.D., Pedrazzi, V. *Microscopy Research and Technique* **75**(1), 36-41 (2011)
1888. M.A.R. Araujo; S.A. Libério; R.N.M. Guerra; M.N.S. Ribeiro; F.R.F. Nascimento *Rev. bras. Farmacogn.* **22**(1), 208-219 (2012)
1889. Yuan J, Liu J, Hu Y, Fan Y, Wang D, Guo L, Nguyen TL, Zhao X, Liu X, Liu C, Wu Y. *Int J Biol Macromol.* **51**(4), 400–405 (2012)
1890. Bachiega TF, Orsatti CL, Pagliarone AC, Sforcin JM. *Phytother Res.* **26**(9),1308-13 (2012)

1891. Walaa, A. M. El-Nahrawy, Sanaa, M. R. Wahba, Ibrahim, S. Eldurssi. *Life Sci J*;9(4):4044-4054 (2012)
1892. M.H. BORAWSKA, R. MARKIEWICZ-ŻUKOWSKA, D. SAWICKA, S.K. NALIWAJKO, K. SOCHA, W. OMELJANIUK, H. CAR. *Farmacia* **62**(2), 390 -299 (2014)
1893. Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* (2017), doi: 10.1016/j.fsi.2017.01.009.
1894. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
1895. Chang, H., Yuan, W., Wu, H., Yin, X., & Xuan, H. *BMC complementary and alternative medicine*, **18**(1), 142 (2018)
1896. Al-Hariri, M. *J Fam Community Med* **26**, 57-60 (2019)
1897. Soltani, E., Mokhnache, K., Mezaache-Aichour, S., Charef, N., Haro, J. P. D., Zerroug, M. M., Esteban, M. A. *Journal of Drug Delivery and Therapeutics* **10**(2), 12-19 (2020)
1898. Liu, H., Li, J., Yuan, W., Hao, S., Wang, M., Wang, F., Xuan, H. *Biomedicine & Pharmacotherapy* **144**, 112364 (2021)
1899. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* **42**(2), 897-945. doi: 10.1002/med.21866. (2022)
1900. Seth, T. A., Kale, T. A., Lendhey, S. S., Bhalerao, P. V. *J Indian Soc Periodontol* **26**,151-156. <https://www.jisponline.com/text.asp?2022/26/2/151/338846> (2022)
1901. Okuyan, Ü. D. In: Söğüt, B., Inci, H. ARIMSAL PERSPEKTİFTE BİYODİNAMİK YAKLAŞIMLA. Iksad Publishing House, Ankara, 2022 pp. 69 - 94. ISBN: 978-625-8246-42-1. <https://iksadyayinevi.com/home/tarimsal-perspektifte-biyodinamik-yaklasimlar/>
1902. Perak Junaković, E. Doctoral tesis, University of Zagreb, Faculty of Science, 2023 . <https://urn.nsk.hr/urn:nbn:hr:217:728078>

Ha paбopa 48. V. Bankova, P.Ivanova, R. Christov, S. Popov, St. Dimitrova-Konaklieva. "Secondary metabolites of *Ceratophyllum demersum*", *Hydrobiologia* 1995, **316**, 59 - 61.

1903. G.N. Ervin, R.G. Wetzel, *Am. J. Biot.* **87**(6), 853 – 860 (2000)
1904. LU Xiao-Li, QIAO Ying, ZHANG Xian-Min, MA Bo-Lin, QIU Ming-Hua, *ACTA BOTANICA YUNNANICA* **29**(2), 263-264 (2007)
1905. H.Q. WANG, H.J. ZHU, L.Y. ZHANG, W.J. XUE, B. YUAN. *Allelopathy Journal* **34**(2), 207-214 (2014)
1906. Emsen, B., Dogan, M. *Acta Sci. Pol. Hortorum Cultus*, **17**(1), 23–33. (2018) DOI: 10.24326/asphc.2018.1.3
1907. Syed, I., Fatima, H., Mohammed, A., Siddiqui, M. A. *Indian J. Pharm. Biol. Res.* **6**(2), 10-17. (2018)
1908. Li, Z., Tu, Z., Wang, H., Zhang, L. *Molecules*, **25**(19), 4507, doi:10.3390/molecules25194507 (2020)
1909. Saxena, M. K., Singh, N., Kumar, S., Dobhal, M. P., Datta, S. *Asian J Pharm Clin Res* **14** (1), 48-63 (2021)
1910. Eliašová, A., Hrivnák, R., Štefánová, P., Svitok, M., Kochjarová, J., Ot'ahel'ová, H., Novikmec, M., Palove-Balang, P., *Aquatic Botany*, 103376, <https://doi.org/10.1016/j.aquabot.2021.103376>. (2021)
1911. Alzurfi, S. K. L., Abdali, S. A., alattaby, E. A. S., rabeea, M. A. r., Al-Haidarey, M. J. S. *Materials Today: Proceedings*, <https://doi.org/10.1016/j.matpr.2021.12.127> (2021)

Ha paбopa 49. N. Ivanovska, H. Neychev, Z. Stefanova, V. Bankova, S. Popov. Influence of cinnamic acid on lymphocyte proliferation, cytokine release and *Klebsiella* infection in mice", *Apidologie* 1995, **26**, 73 - 81.

1912. De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
1913. H.R. Taheri, H.R. Rahmani, J. Pourreza, *International Journal of Poultry Science* **4**(6), 414-417 (2005)
1914. YU Zhi-hu, SHEN Zhi-qiang. *JOURNAL OF TRADITIONAL CHINESE VETERINARY MEDICINE* **25**(3), 37-38 (2006)
1915. Sforzin, J.M. *Journal of Ethnopharmacology* **113**(1), 1-14 (2007)
1916. Dong-Myung KIM, Gee-Dong LEE, Seung-Hyun AUM, Ho-Jun KIM. *Biol. Pharm. Bull.* **31**(9), 1704—1710 (2008)
1917. Foscher, T. Vidor. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolich, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 133 - 147.

1918. Yoon Hee Kim, Hyuck-Se Kwon, Dae Hwan Kim, IL-Hwan Park, Sang-Jae Park, Hyun-Kyung Shin, Jin-Kyung Kim. *KOREAN J. FOOD SCI. TECHNOL.* **40**(5), 574~579 (2008)
1919. M. J. A. M. Araújo, R. P. Dutra, G. C. Costa, A. S. Reis, A. K. M. Assunção, S. A. Libério, M. C. G. Maciel, L. A. Silva, R. N. M. Guerra, M. N. S. Ribeiro, F. R. F. Nascimento. *Brazilian Journal of Pharmacognosy* **20**(4), 580-587 (2010)
1920. H. Aghdam, Shahryar, M. Namvari, H. Nourollahi, A. Shaddel Tili. *J. Basic. Appl. Sci. Res.*, **1**(11), 2094-2097 (2011)
1921. Fatahinia, M., Khosravi, A.R., Shokri, H. *Journal de Mycologie Medicale* **22**(3), 237-242 (2012)
1922. J. Lopes Machado, A. K. Martins Assunc,~ao, M. C. Pinto da Silva, A. Silva dos Reis, G. C. Costa, D. de Sousa Arruda, B. Alves Rocha, M.M. de Oliveira Lima Leite Vaz, A. M. de AndradePaes, R. N. Meireles Guerra, A. A. Berretta, F. R. Fernandes do Nascimento. *eCAM* **2012**, Article ID 157652, (2012)
1923. J. M. Sforcin and B.J. Conti. "Can propolis affect immunity?". Chapter 5, pp. 111-121 Vol.1. ISBN: 978-1-62081-440-6. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Nova Science Publishers, Inc., New York (2013)
1924. MS Mahmood, I Hussain, MF Ahmad, A Khan, RZ Abbas, A Rafiq. *Bol Latinoam Caribe Plant Med Aromat* **13**(5): 458 – 465 (2014)
1925. El-Naggar, S.A., Alm-Eldeen, A.A., Germoush, M.O., El-Boray, K.F., Elgebaly, H.A. *Pharmaceutical Biology*, **53** (2), 235-241 (2015)
1926. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine Volume 2015*, Article ID 206439, 29 pages (2015)
1927. F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
1928. Attia, Y. A., Al-Khalaifah, H., Ibrahim, M. S., Al-Hamid, A. A., Al-Harthi, M. A., El-Naggar, A. *Poultry science*, **96**(12), 4182-4192 (2017)
1929. de la Cruz-Cervantes, J. A., Benavides-González, F., Sánchez-Martínez, J. G., Vázquez-Sauceda, M. D. L. L., Ruiz-Urbe, A. J. *Reviews in Fisheries Science & Aquaculture*, DOI: 10.1080/23308249.2018.1424798 (2018)
1930. Yilmaz, S., Ergün, S. *Fish & Shellfish Immunology* **78**, 140 – 157 (2018) Acar, Ü. *Aquaculture* (2018) doi: 10.1016/j.aquaculture.2018.06.007
1931. Abdelsalam, A. M., Abd ElAzim, A. M., Othman, A. M. R., Makram, A., Omar, E. M. *Egyptian J. Nutrition and Feeds*, **22**(2), 215-221 (2019)
1932. Alamoudi, W. M. *Jordan Journal of Biological Sciences* **12**(5), 581 – 588 (2019)
1933. Shahin, S. E., Eleraky, W. A., Elgamel, M. F., Hassanein, E. I., Ibrahim, D. *Zagazig Veterinary Journal*, **47**(4), 447-458 (2019)
1934. Ibrahim, M. K., Al-jebory, H. H. D. *IOP Conf. Ser.: Earth Environ. Sci.* **553**, 01202, doi:10.1088/1755-1315/553/1/012022 (2020)
1935. Amiri, N., Afsharmanesh, M., Salarmoini, M., Meimandipour, A., Hosseini, S. A., Ebrahimnejad, H. *Journal of Applied Poultry Research*, **29**(4), 875-885, <https://doi.org/10.1016/j.japr.2020.08.004> (2020)
1936. Farag, M. R., Abdelnour, S. A., Patra, A. K., Dhama, K., Dawood, M. A. O., Elnesr, S. S., Alagawany, M. *Fish & Shellfish Immunology* **115**, 179-188 (2021) , <https://doi.org/10.1016/j.fsi.2021.06.010>. <https://www.sciencedirect.com/science/article/abs/pii/S1050464821001716>
1937. Wibowo, I., Marlinda, N., Nasution, F. R., Putra, R. E., N. Utami, Indriani, A. D., Zaina, R. S. *Brazilian Journal of Biology* **83**, e245202. <https://doi.org/10.1590/1519-6984.245202> (2023)
1938. Kaya, E., İzol, E., Gürçay, M., Şimşek, H. *Tr. J. Nature Sci.* **10**(2), 303-311; <https://doi.org/10.46810/tdfd.855012> (2021)

Ha pa6opa 50. K. Stefanov, V. Bankova, St. Dimitrova-Konaklieva, R. Aldinova, K. Dimitrov and S. Popov; "Sterols and acylglycerols in the brown algae *Colpomenia peregrina* (Sauv.) Hamel and *Sc tosyphon lomentaria* (Lyngb.) Link.". *Botanica Marina* 1996, **39**, 475 - 478.

1939. J. Lopez-Hernandez, M.J. Gonzalez-Castro, M. Pineiro-Sotelo. *J. Chromatogr. Sci.* **37**(7), 237 – 239 (1999)
1940. S.V. Khotimchenko, *Chem. Nat. Compd.* **38**(3), 223 – 229 (2002)
1941. Wendy Guiry in Guiry, M.D. & Guiry, G.M. 2016. *AlgaeBase*. World-wide electronic publication, National University of Ireland, Galway. <http://www.algaebase.org>; searched on 04 May 2016

1942. Wielgosz-Collin, G., M. Kendel, and A. Couzinet-Mossion, In: *Seaweed in Health and Disease Prevention*, Edited by: Fleurence J.& Levine I. Academic Press, San Diego, 2016, Pp. 185-221, ISBN 9780128027721,

На работа 51. V. Bankova, M. C. Marcucci, S. Simova, N. Nikolova, A. Kujumgiev and S. Popov; "Antibacterial diterpenic acids from Brazilian propolis". *Z. Naturforsch.* 1996, **51c**, 277 - 280.

- 1943.** Banskota, Y. Tezuka, J. K. Prasain, K. Matsushige, I. Saiki and Sh. Kadota. *J. Nat. Prod.*, **61**, 896 - 900 (1998).
- 1944.** R. G. Woisky, A. Salatino, *J. Apicult. Res.* **37**(2), 99 - 105 (1998).
- 1945.** Cuesta Rubio, A. Cuellar Cuellar, N. Rojas, H. Velez Castro, L. Rastrelli, R. Aquino. *J. Nat. Prod.* **62**, 1013 - 1015. (1999).
- 1946.** K. Hayashi, S. Komura, N. Isai, N. Ohishi, K. Yagi. *Chem. Pharm. Bull.* **47**(11), 1521 - 1524 (1999).
- 1947.** Sh. Tazawa, Ts. Warashina, T. Noro, *Chem. Pharm. Bull.* **47**(10), 1388 - 1392 (1999).
- 1948.** N. Kimoto, M. Hirose, M. Kawabe et al., *Cancer Letters* **147** (1-2), 221, (1999).
- 1949.** W. Maciejewicz and T. Meresta. *Bull. Vet. Institute in Pulawy* **43** (1), 71 – 76 (1999).
- 1950.** T. Fujimoto, J. Nakamura, M. Matsuka. *Tamagawa University Research Review* **6**, 77 - 20 (2000)
- 1951.** T. Fujimoto, J. Nakamura, R. Kasahara, M. Matsuka. *Honeybee Science* **22**(2), 67 - 74 (2001)
- 1952.** O. Munoz, R. C. Pena, E. Ureta, G. Montenegro, B. Timmermann. *Z. Naturforsch.* **56c** (3/4), 273-277 (2001).
- 1953.** K. Midorikawa, A. Banskota, Y. Tezuka, T. Nagaoka, K. Matsushige, D. Message, A. Huertas, Sh. Kadota. *Phytochem. Analysis* **12**, 366 - 373 (2001)
- 1954.** Banskota, Y. Tezuka, Ah. Kadota. *Phytother. Research* **15**, 561 - 571 (2001) **(Review)**
- 1955.** T. Nagaoka, A. Banskota, Q. Xoing, Y. Tezuka and Sh. Kadota. *J. Trad. Med.* **18**, 183 – 190 (2001)
- 1956.** PINTO, Marcelo Souza, FARIA, José Eurico de, MESSAGE, Dejair et al. *Braz. J. Vet. Res. Anim. Sci.*, **38**(6), 278-283. (2001)
- 1957.** De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
- 1958.** F.A. Santos, E.M.A. Bastos, M. Uzeda, M.A.R. Carvalho, L.M. Farias, E.S.A. Moreira, F.C. Braga. *J. Etnnopharmacol.* **80**, 1-7 (2002)
- 1959.** Dos Santos Pereira, F. R. M. Silva Seixas, F. Radler de Aquino Neto. *Quim. Nova* **25**(2), 321 - 326 (2002)
- 1960.** J. Principal, I. Hernandez, R. D'Aubeterre, et al., *Rev. Cient.-Fac. Cien. V.12*, 604 – 607, Suppl. 2. (2002)
- 1961.** H. Ichikawa, K. Satoh, T. Tobe et al., *Redox. Rep.* **7**(5), 347 – 350 (2002)
- 1962.** F.A. Santos, E.M.A. Bastos, P.H. Rodrigues et al., *Anaerobe* **8**(1), 9 – 15 (2002)
- 1963.** Ulviye KUMOVA, Ali KORKMAZ, Baris Cem AVCI, Güney CEYRAN. *Uludag Bee Journal*, **May** 2002, 10 – 23 (2002)
- 1964.** dos Santos Pereira, A.F. de Miranda Pereira, L.C. Trugo, F. Radler de Aquino Neto. *Z. Naturforsch.* **58c**, 590 – 593 (2003)
- 1965.** G. Negri, M.L.F. Salatino, A. Salatino. *J. Apicult. Res.* **42**(3), 39 – 41 (2003)
- 1966.** M. Nafady, M.A. El-Shanawany, M.H. Mohamed, et al., *Chem. Pharm. Bull.* **51**(8), 984 – 985 (2003).
- 1967.** Z. Yidirim, S. Hacieliyagil, N. Onur Kutlu, N. E. Aydin, M. Kurkcuglu, M. Iraz, R. Durmaz. *Pharmacological research*, **49**, 287 – 292 (2004)
- 1968.** D. Stradiotti Júnior; A. C. de Queiroz; R. de Paula Lana; C. G. Pacheco; M. M. L. Camardelli; E. Detmann; E. da Costa Eifert; P. M. Magalhães Nunes; M. V. Morais de Oliveira. *R. Bras. Zootec.* **33**(4), 1093-1099 (2004)
- 1969.** E. Weinstein Teixeira, G. Negri, R.M.S.A. Meira, D. Message, A. Salatino. *eCAM* **2**(1), 85-92 (2005).
- 1970.** A. Salatino, E. Teixeira, G. Negri, D. Message. *eCAM* **2**(1), 33-38 (2005).
- 1971.** M. Shimazawa, S. Chikamatsu, N. Morimoto, S. Mishima, H. Nagai, H. Hara, *eCAM* **2** (2), 201-207 (2005).
- 1972.** Konishi, Y. *Biochimica et Biophysica Acta - Biomembranes* **1713** (2), 138-144 (2005)
- 1973.** Duarte, S., Rosalen, P.L., Hayacibara, M.F., Cury, J.A., Bowen, W.H., Marquis, R.E., Rehder, V.L.G., (...), Koo, H. *Archives of Oral Biology* **51**(1), 15-22 (2006)
- 1974.** J. Nakamura, M. Matsuka, *Japanese Journal of Complementary and Alternative Medicine*, **2**(1), 45-57 (2005)
- 1975.** Walgrave, S.E., Warshaw, E.M., Glesne, L.A. *Dermatitis* **16**(4), 209-215 (2005)
- 1976.** Y. Inokuchi, M. Shimazawa, Y. Nakajima, Sh. Suemori, S. Mishima, H. Hara, *eCAM* **3**(1), 71-77 (2006)
- 1977.** De Souza, M.C., Matta, S.R., de Andrade, M.R., Vidal, F.V.N. *Food Chemistry* **99**(3), 431-435 (2006)

1978. Ramos, M.F.D.S., Santos, E.P., Silva, A.B., Leitão, A.C., Dellamora-Ortiz, G.M. *Revista de Ciencias Farmaceuticas Basica e Aplicada* **26**(2), 105-111 (2005)
1979. T. Teruya, *Ann. Rep. Res. Inst. Biol. Funct.*, **6**:95-100 (2006)
1980. B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
1981. Nakajima, Y., Shimazawa, M., Mishima, S., Hara, H. *Life Sciences* **80**(4), 370-377 (2007)
1982. Koru, O., Toksoy, F., Acikel, C.H., Tunca, Y.M., Baysallar, M., Uskudar Guclu, A., Akca, E., (...), Salih, B. *Anaerobe* **13**(3-4), 140-145 (2007)
1983. M. L. Castro; J. A. Cury; P. L. Rosalen; S. M. Alencar; M. Ikegaki; S. Duarte; H. Koo, *Quím. Nova*, vol. (7), 1512-1516. (2007)
1984. C. B. Хлгатын, В. М. Бержец, Е. В. Хлгатын, *Успехи современной биологии*, том **128**(1), 77-88 (2008)
1985. Urzúa, M. C. Rezende, C. Mascayano, L. Vásquez, *Molecules*, **13**, 882-891 (2008)
1986. Pereira, A.D., de Andrade, S.F., de Oliveira Swerts, M.S., Maistro, E.L. *Food and Chemical Toxicology* **46**(7), 2580-2584 (2008)
1987. Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
1988. Izuta, H., Shimazawa, M., Tazawa, S., Araki, Y., Mishima, S., Hara, H. *Journal of Agricultural and Food Chemistry* **56**(19), 8944-8953 (2008)
1989. Y. Nakajima, K. Tsuruma, M. Shimazawa, S. Mishima, H. Hara. *BMC Complementary and Alternative Medicine* 2009, **9**:4doi:10.1186/1472-6882-9-4
1990. Libério, S.A., Pereira, A.L.A., Araújo, M.J.A.M., Dutra, R.P., Nascimento, F.R.F., Monteiro-Neto, V., Ribeiro, M.N.S., Gonçalves, A.G., Guerra, R.N.M. *Journal of Ethnopharmacology* **125**(1), 1-9 (2009)
1991. Nakajima, Y., Shimazawa, M., Mishima, S., Hara, H. *PHYTOTHERAPY RESEARCH* **23**(10), 1431-1438 (2009)
1992. Kalogeropoulos, N., Konteles, S.J., Troullidou, E., Mourtzinou, I., Karathanos, V.T. *Food Chemistry* **116**(2), 452-461 (2009)
1993. Izuta H, Narahara Y, Shimazawa M, Mishima S, Kondo S, Hara H. *Biol Pharm Bull.* **32**(12):1947-51 (2009)
1994. Izuta, H., Shimazawa, M., Tsuruma, K., Araki, Y., Mishima, S., Hara, H. *BMC Complementary and Alternative Medicine* **9**, art. no. 45 (2009)
1995. Chikaraishi, Y., Izuta, H., Shimazawa, M., Mishima, S., Hara, H. *Molecular Nutrition and Food Research* **54**(4), 566-575 (2010)
1996. Márquez Hernández I, Cuesta-Rubio O, Campo Fernández M, Rosado Pérez A, Montes de Oca Porto R, Piccinelli AL, Rastrelli L. *J Agric Food Chem.* **58**(8), 4725-4730 (2010)
1997. Pratsinis H, Kletsas D, Melliou E, Chinou I. *J Med Food.* **13**(2), 286-290 (2010)
1998. M. Motior Rahman, A. Richardson, M. Sofian-Azirun. *African Journal of Microbiology Research* **4**(16), 1872-1878 (2010)
1999. T. Urushisaki, T. Takemura, S. Tazawa, M. Fukuoka, J. Hosokawa-Muto, Y. Araki, K.o Kuwata. *eCAM* **2011**, Article ID 254914, (2011)
2000. Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
2001. Sulaiman, G.M., Al Sammarrae, K.W., Ad'hiah, A.H., Zucchetti, M., Frapolli, R., Bello, E., Erba, E., D'Incalci, M., Bagnati, R., *Food and Chemical Toxicology* **49**(9), 2415-2421 (2011)
2002. EMAF Bastos, RA Santana, AGF Calaça-Costa, PS Thiago. *Braz. J. Biol.* **71**(3), 727-734 (2011)
2003. E. Kushikawa Saeki, E. C. Toledo de Mello Peixoto, L. Sussumu Matsumoto, P. Fernandes Marcusso, R. Maciel Monteiro, *Acta Veterinaria Brasilica* **5**(3), 284-290 (2011)
2004. Takemura T, Urushisaki T, Fukuoka M, Hosokawa-Muto J, Hata T, Okuda Y, Hori S, Tazawa S, Araki Y, Kuwata K. *eCAM* **2012**, Art ID 946867 (2012).
2005. Kacániová M., Vuković N., Chlebo R., Haščík P., Rovná K., Cubon J., Džugan M., Pasternakiewicz A. *Archives of Biological Sciences* **64**(3), 927-934 (2012)
2006. Kakino, M ;; Tsuruma, K; Araki, Y ; Shimazawa, M ; Ichihara, K; Hara, H. *BMC COMPLEMENTARY AND ALTERNATIVE MEDICINE* **12**,192 DOI 10.1186/1472-6882-12-192 (2012)
2007. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
2008. P. Kalia, N.R. Kumar, K. Harjai. *International Journal of Pharmaceutical and Biological Research (IJPBR)* **3**(6), 219-222 (2013)
2009. A. Righi, G. Negri, and A. Salatino. *eCAM* **2013**, Article ID 267878, (2013)
2010. A.L. Piccinelli, T. Mencherini, R Celano, Z. Mouhoubi, A. Tamendjari, R. Aquino, L. Rastrelli. *J. Agric. Food Chem.* **61**(21). 5080-5087 (2013)

2011. M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
2012. J. H. Gil-Gonzalez, D.L. Durango-Restrepo, B.A. Rojano, J.C. Marin-Loaiza. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, D.A. Sampietro, D.S. Seigler, M. Rai (Editors). CAB International, Boston, 2013, pp. 92 – 115.
2013. L. Netíková, P. Bogusch, P. Heneberg, *Journal of Food Science* **78**(9), M1421-M1429 (2013)
2014. M. P. Popova. "Structural basis of the antimicrobial activity of Mediterranean propolis". Chapter 9, pp. 171-188. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
2015. L. F. Taranta Martin, E. Melani Rocha, S. Britto Garcia, J. Silva Paula. *BMC Complementary and Alternative Medicine*, **13**:337 (2013)
2016. H. Murase, M. Shimazawa, M. Kakino, K. Ichihara, K. Tsuruma, H. Hara. *eCAM* **2013**, Article ID 238279, (2013).
2017. Zhang, C.-P., Ping, S., Huang, S., Hu, F.-L. *Chinese Pharmaceutical Journal* **48**(22), 1889-1892 (2013)
2018. D. Kasote, T. Suleman, W. Chen, M. Sandasi, A. Viljoen, S. van Vuure. *Biochemical Systematics and Ecology* **55**, 156-163 (2014)
2019. T. Itoh, A. Tsuchida, Y. Muramatsu, M. Ninomiya, M. Ando, Y. Tsukamasa, M. Koketsu. *Anaerobe* **27**, 56-63 (2014)
2020. C. ANAUATE-NETTO, . ANIDO-ANIDO, H.R. LEEGOY, R. MATSUMOTO, R.C.B. ALONSO, M.C. MARCUCCI, N. PAULINO, W.A. BRETZ.. *Braz Dent Sci.* **17**(1): 11–15 (2014)
2021. Paganotti, R.S.N., Rezende, J.C., Barbeira, P.J.S. *Current Analytical Chemistry* **10**(4), 537-544 (2014)
2022. Paul, S., Emmanuel, T., Matchawe, C., Alembert, T.T., Elisabeth, Z.M., Sophie, L., Luce, V.E., Maurice, T.F., Joel, Y.G.A., de Théodore Alex, A., Joseph, M.T. *Journal of Applied Pharmaceutical Science* **4**(7), 1-9 (2014)
2023. E. Ozkara, R. Durmaz, G. Kanbak, A. Oglakci, H.E. Aydin, Z. Ozbek, M. Vural, A. Arslantas, M.n Atasoy. *World Spinal Column Journal*, **5**(1), 6-11 (2014)
2024. L. A. A. Barakat, E. Tousson, W. Ibrahim, A. Abd El-Hakeem. *American Journal of Biological Chemistry* **3**(1), 8-15 (2015)
2025. L.A. Abderrahim, F. Abdellah, L. Boukraâ, *Anti-Infective Agents*, **13**(1), 28 – 35 (2015)
2026. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
2027. E. Barrera, J. Gil, A. Restrepo, K. Mosquera, D. Durango. *Rev. Fac. Nal. Agr.* **68**(2), 7667-7678 (2015)
2028. F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
2029. Y. Saito, K. Tsuruma, K. Ichihara, M. Shimazawa, H. Hara. *BMC Complement Altern Med.* **15**: 421. DOI 10.1186/s12906-015-0945-4 (2015)
2030. Abd El-Karim, M.S. *J. Applied Sci.*, **16**(1): 1-10, (2016)
2031. Saeed Al-Khafaj, MW. *Kufa Journal For Agricultural Sciences* **8**(1), 269 – 261 (2016)
2032. Tazawa, S., Y. Arai, S. Hotta, T. Mitsui, H. Nozaki, K. Ichihara. *Natural Product Communications* **11**(2), 201-205 (2016)
2033. Oellig, C. *Journal of Chromatography A*, 2016, doi:10.1016/j.chroma.2016.03.082
2034. Lima, M., R. de Oliveira Orsi, G. de Medeiros Costa, O. Malaspina. *Bee World* **92**(3), 57–93 (2015)
2035. Sforzin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
2036. Özkök, A., K. Sorkun, B. Salih. *Hacettepe J. Biol. & Chem.*, **44**(3), 317–328 (2016)
2037. Oliveira, A.V., A.L. Ferreira, S. Nunes, S.A. Dandlen, M.G. Miguel, M.L. Faleiro. *Pak. J. Pharm. Sci.* **30**(1), 001-009 (2017)
2038. Elnakady, Y.A., Rushdi A.I., Franke R., Abutaha N., Ebaid H., Baabbad M., Omar M.O., Al Ghamdi A.A. *Scientific Reports* **7**, Article number: 41453 (2017) doi:10.1038/srep41453
2039. Berretta, A.A., C. Arruda, F.G. Miguel, N. Baptista, A.P. Nascimento, F. Marquele-Oliveira, J.I. Hori, H. da Silva Barud, B. Damaso, C. Ramos, R. Ferreira, J.K. Bastos. In: *Superfood and Functional Food - An Overview of Their Processing and Utilization* (Waisundara, V. and Shiomi, N., Eds) . InTech, 2017 , pp. 15 – 33. ISBN: 978-953-51-2919-6
2040. Dantas Silva R.P., Machado B.A.S Barreto G.dA., Costa S.S., Andrade L.N., Amaral R.G., Carvalho A.A., Padilha F.F., Viana Barbosa J.D., Umsza-Guez M.A. *PLoS ONE* **12**(3): e0172585 (2017) . <https://doi.org/10.1371/journal.pone.0172585>
2041. Wang, C.-C., Y.-X. Wang, N.-Q. Yu, D. Hu, X.-Y. Wang, X.-G. Chen, Y.-W. Liao, J. Yao, H. Wang, L. He, L. Wu. *Molecules*, **22**, 732; (2017) doi:10.3390/molecules22050732

- 2042.** Maraschin M., A.R. S. Zeggio, M.M. Tomazzoli, S.K. Oliveira, F. Ramlov, M.B. Veleirinho, M. Rocha. In: Resende R.R. (Editor) *Biotecnologia Aplicada à Agro&Indústria* - Vol. 4. Blucher, 2017 , ISBN: 9788521211150, pp. 17 – 49
- 2043.** Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci.* **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
- 2044.** Pusceddu, M., Piluzza, G., Theodorou, P., Buffa, F., Ruiui, L., Bullitta, S., Floris, I., Satta, A. *Insect Science* doi: 10.1111/1744-7917.12515 (2017)
- 2045.** Wali, A.F., Mushtaq, A., Rehman, M.U., Akbar, S., Masoodi, M.H. *J Crit Rev* **4**(4), 9-13 (2017)
- 2046.** Vučurović, A., Stanković, I., Nikolić, D., Milojević, K., Bulajić, A., Krstić, B. *Acta Horticulturae* **1164**, 431-437 (2017)
- 2047.** Dos Santos, L., Hochheim, S., Boeder, A.M., Kroger, A., Tomazzoli, M.M., Neto, R.D.P., Maraschin, M., Guedes, A., de Cordova, C.M.M. *Journal of Apicultural Research*, **56**(5), 543-558 (2017)
- 2048.** Peres, R. S., Zmozinski, A. V., Brust, F. R., Macedo, A. J., Armelin, E., Alemán, C., Ferreira, C. A. *Progress in Organic Coatings*, **123**, 223-231 (2018)
- 2049.** Ferreira, J. M., Negri, G. *ACTA Apicola Brasilica*, **6**(1), 6-15 (2019)
- 2050.** Takashima, M., Ichihara, K., Hirata, Y. *Food and Chemical Toxicology*, **132**, 110669 (2019)
- 2051.** Allenspach, M., Valder, C., Flamm, D., Grisoni, F., Steuer, C. *Molecules* **25**(13), 2973 (2020)
- 2052.** Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R.,J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
- 2053.** Tiveron, A. P., Rosalen, P. L., Ferreira, A. G., Thomasi, S. S., Massarioli, A. P., Ikegaki, M., Franchin, M., de Oliveira Sartori, A. G., de Alencar, S. M. *Natural Product Research*, DOI: 10.1080/14786419.2020.1839459 (2020)
- 2054.** Fernandes-Silva, C. C., Teixeira, E. W., Alves, M. L. T., Negri, G., Salatino, M. L. F., Salatino, A. *Journal of Apicultural Research* DOI: 10.1080/00218839.2020.1797994 (2020)
- 2055.** Loiola, N. S., Ethur, E. M., Weber, A. C. *Revista Ibero Americana de Ciências Ambientais* **11** (6), 612-620, DOI: <http://doi.org/10.6008/CBPC2179-6858.2020.006.0049> (2020)
- 2056.** Machado, C. S., Finger, D., De Lima, T. C. D., Modesto, T., Monteiro, M. C., de Oliveira, F. C. E., Pessoa, C., Torres, Y. R. *ACS Food Sci. Technol.* <https://dx.doi.org/10.1021/acfoodscitech.0c00052> (2021)
- 2057.** Stavropoulou, M.-I., Termentzi, A., Kasiotis, K. M., Cheilari, A., Stathopoulou, K., Machera, K., Aliogiannis, N. *Molecules*, **26**, 456. <https://doi.org/10.3390/molecules26020456> (2021)
- 2058.** Manuharan, A., Basri, H., Muslihati, A. *Enhanced Knowledge in Sciences and Technology* **1**(1) 34-41, DOI: <https://doi.org/10.30880/ekst.2021.01.01.006> (2021)
- 2059.** Özkök, A., Keskin, M., Samancı, A. E. T., Onder, E. Y., Takma, C. *Appl Biol Chem* **64**:37, <https://doi.org/10.1186/s13765-021-00608-3> (2021)
- 2060.** 51.126. Hashimoto, T., Shang, W., Kanazawa, K. *Journal of Complementary and Alternative Medical Research* **14**(1), 30-43 (2021) <https://doi.org/10.9734/jocamr/2021/v14i130236>
- 2061.** 51.127. Watanabe, A., de Almeida, M.O., Deguchi, Y., Kozuka, R., Arruda, C., Berretta, A.A., Bastos, J.K., Woo, J.-T., Yonezawa, T. *Int. J. Mol. Sci.* **22**, 6954. <https://doi.org/10.3390/ijms22136954> (2021)
- 2062.** 51.128. Sartori, A. G. O., Spada, F. P., Ribeiro, P. V., Rosalen, P. L., Ikegaki, M., Bastos, J. K., de Alencar, S. M. *Research Square* (preprint) DOI: <https://doi.org/10.21203/rs.3.rs-736511/v1> (2021)
- 2063.** 51.129. Salatino, A., Salatino, M. L. F., Negri, G. *Apidologie* <https://doi.org/10.1007/s13592-021-00889-z> (2021)
- 2064.** 51.130. Sakava, P., Tagatsing, F. M., Zeuko'o, M. E., Talla, E., Laurent, S., Celine, H., Vander, E. L., Awantu, F. A., Atchadé, A. de T., Mbafor, T. J. *Nat Prod Chem Res* **9**(9), 415. DOI: 10.35248/2329-6836.21.9.415 (2021)
- 2065.** 51.131. Vidal, F. *Caderno Setorial ETENE*, **6**(153), 1 – 8. https://www.bnb.gov.br/s482-dspace/bitstream/123456789/728/1/2021_CDS_153.pdf (2021)
- 2066.** 51.132. Ganos, C. G., Gortzi, O., Chinou, E. B., Calapai, G., Chinou I. B. Antimicrobial Properties of Selected Native Greek Aromatic Plants: An Ethnopharmacological Overview. In: Rai M., Kosalec I. (eds) *Promising Antimicrobials from Natural Products*. Springer, Cham, 2022 , pp. 91 - 117. https://doi.org/10.1007/978-3-030-83504-0_6
- 2067.** 51.133. Orth, A. J., Curran, E. H., Haas, E. J., Kraemer, A. C., Anderson, A. M., Mason, N. J., Fassbinder-Orth, C. A. *Insects* **13**, 239. <https://doi.org/10.3390/insects13030239> (2022)
- 2068.** 51.134. Zhang, W.; Margarita, G.E.; Wu, D.; Yuan, W.; Yan, S.; Qi, S.; Xue, X.; Wang, K.; Wu, L. *Molecules* **27**, 1693. <https://doi.org/10.3390/molecules27051693> (2022)

- 2069.** 52.135. Isidorov, V.A., Maslowiecka, J., Szoka, L., Pellizzer, N., Miranda, D., Olchowik-Grabarek, E., Zambrzycka, M., Swiecicka, I. Chemical Composition and Biological Activity of Argentinian Propolis of Four Species of Stingless Bees. *Molecules* **27**, 7686. <https://doi.org/10.3390/molecules27227686> (2022)
- 2070.** Yeşil, S. Determination of Inhibition Effect of Propolis Extract on Watermelon mosaic virus in Edible Seed Squash. *Selcuk Journal of Agriculture and Food Sciences* **36**, 1-5. <http://sjafs.selcuk.edu.tr/sjafs/article/view/1394> (2022)
- 2071.** de Oliveira, A. B., Ferrisse, T. M., França, G. G., de Annunzio, S. R., Kopp, W., Fontana, C. R., Brighenti, F. L. Potential Use of Brazilian Green Propolis Extracts as New Photosensitizers for Antimicrobial Photodynamic Therapy against Cariogenic Microorganisms. *Pathogens* **12**(2),155. <https://doi.org/10.3390/pathogens12020155> (2023)
- 2072.** Sönmez, E. Investigation of chemical content and antimicrobia; activities of different plant sources of Anatolian propolis samples. *Uludağ Arıcılık Dergisi* **23**(1), 37-48. <https://doi.org/10.31467/uluaricilik.1208667> (2023)
- 2073.** Katiyar, D. Propolis: A natural biomaterial. *Materials Today: Proceedings* <https://doi.org/10.1016/j.matpr.2023.05.522>. (2023)
- Ha pa6opa 52.** V. Bankova, N. Nikolova, M. Marcucci; "A new lignan from Brazilian propolis". *Z. Naturforsch.*1996, **51b**, 735 - 737.
- 2074.** Banskota, Y. Tezuka, J. K. Prasain, K. Matsushige, I. Saiki and Sh. Kadota. *J. Nat. Prod.*, **61**, 896 - 900 (1998).
- 2075.** S. Valcic, G. Montenegro, A.-M. Mujica, G. Avila, S. Franzblau, M. P. Singh, W. Maiese and B. Timmermann; *Z. Naturforsch.* **54c**, 406 - 416 (1999).
- 2076.** R.S. Ward, *Nat. Prod. Rep.* **16**(1), 75 – 96 (1999)
- 2077.** De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
- 2078.** Dos Santos Pereira, F. R. M. Silva Seixas, F. Radler de Aquino Neto. *Quim. Nova* **25**(2), 321 - 326 (2002)
- 2079.** Ulviye KUMOVA, Ali KORKMAZ, Baris Cem AVCI, Güney CEYRAN. *Uludag Bee Journal*, **May** 2002, 10 – 23 (2002)
- 2080.** S. M. Hernández, S. C. Lazo, M. J. Junod, M. J. Arancibia, S. R. Flores, A. E. Valencia, V. E. Valenzuela. *Archivos Latinoamericanos de Nutrición*, **55**(4), (2005)
- 2081.** Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
- 2082.** B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
- 2083.** T. Teruya, *Ann. Rep. Res. Inst. Biol. Funct.*, **6**:95-100 (2006).
- 2084.** 王想想, 周立东, *JOURNAL OF CHINESE MEDICINAL MATERIALS*, **30**(4), 487-492 (2007)
- 2085.** Zhou Mengyao Xu Ruihan Huang Wei Gao Hui Cao Wei. *APICULTURE OF CHINA* **61**(3), 2010
- 2086.** Ioshida, M.D.M., Young, M.C.M., Lago, J.H.G. *Journal of Essential Oil-Bearing Plants* **13**(5), 633-637 (2010)
- 2087.** P.-B. Gao, X. Xu, L.-M. Gao, L.-P. Sun. *Journal of Food Safety and Quality* **6**(8), 1372 – 1376 (2015)
- 2088.** Wang, G. K., Jin, W. F., Zhang, N., Wang, G., Cheng, Y. Y., Morris-Natschke, S. L., Goto, M., Zhou, Z. Y., Liu, J. S., Lee, K. H. *Journal of Asian Natural Products Research*, DOI: 10.1080/10286020.2019.1592164 (2019)
- 2089.** Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R.,J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
- 2090.** Bhuyan, D. J., Alsherbiny, M., Low, M., Zhou, X., Kaur, K., Li, G., Li, C. G. *Food & Function*, <https://doi.org/10.1039/D1FO00127B>, (Supplementary information PDF) (2021)
- Ha pa6opa 53.** P. Georgieva, N. Ivanovska, V. Bankova, S. Popov; "Anticomplement activity of lysine complexes of propolis phenolic constituents and their synthetic analogs". *Z. Naturforsch.* 1997, **52c**, 60 - 64.
- 2091.** S. C. Makrides, *Pharmacol. Rev.*; **50**: 59 - 88. (1998) **(Review)**
- 2092.** Banskota, Y. Tezuka, Ah. Kadota. *Phytother. Research* **15**, 561 - 571 (2001) **(Review)**

- 2093.** N. Paulino, F. M. Scremin, L. B. Raichaski, M.C. Marcucci, A. Scremin, J.B. Calixto. *J. Pharmacy & Pharmacology*, **54**(6), 845 - 852 (2002).
- 2094.** T. Yamagishi, T. Tsuboi, K. Kikuchi, *Cereal Chem.* **80**(1), 5 – 8 (2003)
- 2095.** Sforcin, J.M. *Journal of Ethnopharmacology* **113**(1), 1-14 (2007)
- 2096.** Kozlov, L.V., Burdelev, O.O., Bureeva, S.V., Kaplun, A.P. *Russian Journal of Bioorganic Chemistry* **33**(5), 449-473 (2007)
- 2097.** Yamagishi, T., Yamaguchi, A., Saito, T., Seguchi, M. *Journal of the Science of Food and Agriculture* **88**(5), 805-812 (2008)
- 2098.** Al-Hariri, M. *J Fam Community Med* **26**, 57-60 (2019)
- 2099.** Farag, M. R., Abdelnour, S. A., Patra, A. K., Dhama, K., Dawood, M. A. O., Elnesr, S. S., Alagawany, M. *Fish & Shellfish Immunology* **115**, 179-188 (2021) , <https://doi.org/10.1016/j.fsi.2021.06.010>.
- 2100.** Wibowo, I., Marlinda, N., Nasution, F. R., Putra, R. E., N. Utami, Indriani, A. D., Zaina, R. S. *Brazilian Journal of Biology* **83**, e245202. <https://doi.org/10.1590/1519-6984.245202> (2023)

На работа 54. R. Taskova, M. Mitova, L. Evstatieva, M. Ancev, D. Peev, N. Handjieva, V. Bankova and S. Popov; "Iridoids, flavonoids and terpenoids as taxonomic markers in *Lamiaceae*, *Scrophulariaceae* and *Rubiaceae*", *Boccone* 1997, **5** (2), 631 - 636.

- 2101.** R. E. Miller, M. J. McConville, I. E. Woodrow. *Phytochemistry* **67**(1), 43-51 (2006).
- 2102.** R. E. Miller, R. Jensen, I. E. Woodrow, *Annals of Botany* **97**(6), 1017-1044 (2006).
- 2103.** Abderrahmane Romane, Rajae Harrak and Fouad Bahri. In : Salmonella – A Dangerous Foodborne Pathogen. Barakat S. M. Mahmoud, Editor. InTech, 2012
- 2104.** T.V. Matveeva, S.V. Sokornova, L.A. Lutova. *Phytochemistry Reviews*, **14**(3), 541-554 (2015)
- 2105.** Лъйна, Т. В. *Journal «ScienceRise»* **2/4**(19), 28 – 32 (2016)
- 2106.** Venditti, C., Frezza, F., Maggi, G., Lupidi, M. Bramucci, L. Quassinti, C. Giuliani, K. Cianfaglione, F. Papa, M. Serafini, A. Bianco. *Fitoterapia* **113**, 35 - 43 (2016), doi: 10.1016/j.fitote.2016.06.016
- 2107.** Frezza, F., Venditti, C., Di Cecco, M., Ciaschetti, G., Serafini, M., Bianco A. *Natural Product Research*, **31**(2), 218-223 (2016) DOI: 10.1080/14786419.2016.1218490
- 2108.** Matveeva, T.V., Sokornova, S.V. In: Pavlov A., Bley T. (eds.), *Bioprocessing of Plant In Vitro Systems, Reference Series in Phytochemistry*, DOI 10.1007/978-3-319-32004-5_18-1, Springer International Publishing AG 2016
- 2109.** Dianita R., Jantan I. *Pharmaceutical Biology* **55**(1), 1715 – 1739 (2017)
- 2110.** Boachon B., Buell C.R., Crisovan E., Dudareva N., Garcia N., Godden G., Henry L., Kamileen M.O., Kates H.R., Kilgore M.B., Lichman B.R., Mavrodiev E.V., Newton L., Rodriguez-Lopez C., O'Connor S.E., Soltis D., Soltis P., Vaillancourt B., Wiegert-Rininger K., Zhao D. *Mol. Plant* **11**(8), 1084-1096 doi: 10.1016/j.molp.2018.06.002 (2018)
- 2111.** Frišić, M., Štibrić Baglama, M., Milović, M., Hazler Pilepić, K., Maleš, Ž. *Croatica Chemica Acta*, **91**(3), 1-7 (2018)
- 2112.** Morteza-Semnani. K., Ghanbarimasir, Z. *Journal of Ethnopharmacology*, <https://doi.org/10.1016/j.jep.2018.12.001> (2019)
- 2113.** Gurev, A., Mashcenko, N., Borovskaia, A., Shubina, V. *Journal of Engineering Science* **26**(2), 110 – 117 (2019)
- 2114.** Gomes, E. N., Allen, K., Jaworski, U., Zorde, M., Lockhart, A., Besancon, T., Brown, T., Reichert, W., Wu, Q., J. E. Simon. In: Máthé, Á. (Editor), *Medicinal and Aromatic Plants of North America*, Springer, 2020, Hardcover ISBN 978-3-030-44928-5, p. 247-284.
- 2115.** Kumar, S., Singh, N., Mittal, A., Kharkwal, H., Jain, S. K., Goel, B. The genus *Leucas*: A review on phytochemistry and pharmacological activities. *Fitoterapia* **167**, 105492. <https://doi.org/10.1016/j.fitote.2023.105492> (2023)
- 2116.** Benkhniq, O., Chaachouay, N., Zidane, L. A Floristical and Ecological Study of the Medicinal Flora Used by the Local Population of the Haouz-Rehamna Region (Middle Atlantic Morocco-4). *Acta Botanica Hungarica* **65**(3-4), 247-304. <https://doi.org/10.1556/034.65.2023.3-4.3> (2023)

На работа 55. G. Boudourova-Krasteva, V. Bankova, J. M. Sforcin, N. Nikolova and S. Popov, "Phenolics from Brazilian propolis". *Z. Naturforsch.* 1997, **52c**, 676 - 679.

2117. M. Hirota, T. Matsuno, Ts. Fujiwara, H. Sugiyama, S. Mineshita. *J. Nat. Prod.* **63**, 366 (2000)
 2118. De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
 2119. R. Shinohara, Y. Ohta, T. Hayashi, T. Ikeno. *Phytotherapy Research*, **16**, 340 - 347 (2002)
 2120. Ulviye KUMOVA, Ali KORKMAZ, Baris Cem AVCI, Güney CEYRAN. *Uludag Bee Journal*, **May** 2002, 10 – 23 (2002)
 2121. F.A. Santos, E.M.A.F. Bastos, A.B.R.A. Maia, M. Uzeda, M.A.R. Calvalho, L.M. Farias, E.S.A. Moreira. *Phytotherapy Res.* **17**, 285 – 289 (2003)
 2122. R. C. Garcia, M. E. Pinheiro de Sa, H. Langoni, S. R. Cunha Funari, *Acta Scientiarum. Animal Sciences Maringa*, **26**(1), 69-77, (2004)
 2123. S. M. Hernández, S. C. Lazo, M. J. Junod, M. J. Arancibia, S. R. Flores, A. E. Valencia, V. E. Valenzuela. *Archivos Latinoamericanos de Nutrición*, **55**(4), (2005)
 2124. Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
 2125. M.C. Marcucci, *Fitos* **1**(3), 36 – 46 (2006)
 2126. T. Teruya, *Ann. Rep. Res. Inst. Biol. Funct.*, **6**:95-100 (2006)
 2127. B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
 2128. V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *eCAM* **2013**, Article ID 697390, (2013)
 2129. Salvatore Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
 2130. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
 2131. F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
 2132. Kawakita, E.T., E.A. de Souza, D. Midori Uehara, R. de Oliveira Orsi. *Atas de saude ambiental, São Paulo*, **3**(2) 33-46 (2015)
 2133. Machorowska-Pieniążek, A., M. Skucha-Nowak, A. Mertas, M. Tanasiewicz, I. Niedzielska, T. Morawiec, S. Baron. *eCAM Volume 2016*, Article ID 2038407, 10 pages (2016) <http://www.hindawi.com/journals/ecam/aip/2038407/>
 2134. Akalin, H., Bayram, M., Anli, R. E. *J. Inst. Brew.*, **123**(1), 167 - 174 doi: [10.1002/jib.396](https://doi.org/10.1002/jib.396), (2017)
 2135. Maraschin M., A.R. S. Zeggio, M.M. Tomazzoli, S.K. Oliveira, F. Ramlov, M.B. Veleirinho, M. Rocha. In: Resende R.R. (Editor) *Biotechnologia Aplicada à Agro&Indústria - Vol. 4*. Blucher, 2017 , ISBN: 9788521211150, pp. 17 – 49
 2136. Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
 2137. Freitas, A. S., Cunha, A., Cardoso, S. M., Oliveira, R., Almeida-Aguiar, C. *Food Research International* <https://doi.org/10.1016/j.foodres.2018.10.040> (2018)
 2138. Aziz, S., Sadiq, M. B., Panni, M. K., Khan, G. I., Sadia, H., Ali, I., Iqbal, S., Anwar, M., Akbar, A. *Bioscience Research* **17**(2), 740-752 (2020)
 2139. Papa, G., Maier, R., Durazzo, A., Lucarini, M., Karabagias, I.K., Plutino, M., Bianchetto, E., Aromolo, R., Pignatti, G., Ambrogio, A., Pellicchia, M., Negri, I. *Biology* **11**, 233. <https://doi.org/10.3390/biology11020233> (2022)
 2140. Tumbarski, Y., Todorova, M., Topuzova, M., Gineva, G., Yanakieva, V., Ivanov, I., Petkova, N. Comparative Study on Physicochemical, Antioxidant and Antimicrobial Properties of Propolis Collected from Different Regions of Bulgaria. *Journal of Apicultural Science* **67**(1), 37-56. DOI: 10.2478/JAS-2023-0004 (2023)
- Ha pa6opa 56.** M. C. Marcucci, J. Rogriguez, F. Ferreres, V. Bankova, R. Grotto and S. Popov. "Chemical composition of propolis from Sao Paulo State". *Z. Naturforsch.* 1998, **53c**, 117 - 119.
2141. K. Hayashi, S. Komura, N. Isai, N. Ohishi, K. Yagi. *Chem. Pharm. Bull.* **47**(11), 1521 - 1524 (1999).
 2142. Carvalho de Almeida E., Menezes H. *J. Venom. Anim. Toxines* **8**(2), 191-212 (2002). (Review)
 2143. E. A. Nascimento, L. C. F. Bezzan, *Mensagem Doce* **63**, 2001.
 2144. De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)

2145. S. Furukawa, N. Takagi, T. Ikeda, M. Ono, A. M. Nafady, T. Nohara, H. Sugimoto, Sh. Doi, H. Yamada. *Chem. Pharm. Bull.* **50**(3), 439 – 440 (2002).
2146. W. Maciejewicz, M. Daniewski, T. H. Dzido, K. Bal. *Chem. Anal. (Warsaw)* **47**, 21 - 30 (2002)
2147. F. K. Abd El Hady, A. G. Hegazi. *Z. Naturforsch.* **57c**, 386 - 394 (2002).
2148. G. Hegazi, F. K. Abd El Hady. *Z. Naturforsch.* **57c**, 395 - 402 (2002).
2149. Sh. Kumazawa, K. Hayashi, K. Kajiya, T. Ishi, T. Hamasaka, T. Nakajama. *J. Agricult. Food Chemistry*, **50**(17), 4777 - 4782 (2002)
2150. Dos Santos Pereira, F. R. M. Silva Seixas, F. Radler de Aquino Neto. *Quim. Nova* **25**(2), 321 - 326 (2002)
2151. Ulviye KUMOVA, Ali KORKMAZ, Baris Cem AVCI, Güney CEYRAN. *Uludag Bee Journal*, **May** 2002, 10 – 23 (2002)
2152. D.P.da Silva Leitao, A.A. da Silvaq Filho, A.C.M. Polizello, J.K. Bastos, A.C.C. Spadaro, *Biol. Pharm. Bull.* **27**(11), 1834 – 1839 (2004)
2153. Salatino, E. Teixeira, G. Negri, D. Message. *eCAM* **2**(1), 33-38 (2005).
2154. S. M. Hernández, S. C. Lazo, M. J. Junod, M. J. Arancibia, S. R. Flores, A. E. Valencia, V. E. Valenzuela. *Archivos Latinoamericanos de Nutrición*, **55**(4), (2005)
2155. A.M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220–1234 (2006)
2156. Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
2157. de Barros, M.P., Sousa, J.P.B., Bastos, J.K., de Andrade, S.F. *Journal of Ethnopharmacology* **110**(3), 567-571 (2007)
2158. De Vecchi, E., Drago, L. *Infezioni in Medicina* **15**(1), 7-15 (2007)
2159. Ramos A.F.N., Miranda J.L. *J. Venom. Anim. Toxins incl. Trop. Dis.* **13**n(4), 697-710, (2007)
2160. M. O. Freitas, F. A. F. Ponte, M. A. S. Lima, E. R. Silve, *J. Braz. Chem. Soc* **19**(3), 532-535 (2008).
2161. Barros, M.P.d., Lemos, M., Maistro, E.L., Leite, M.F., Sousa, J.P.B., Bastos, J.K., Andrade, S.F.d. *Journal of Ethnopharmacology* **120**(3), 372-377 (2008)
2162. R. P. Dutra; A. M. Costa Nogueira; R. R.de Oliveira Marques; M. C. Pires Costa; M. N. Sousa Ribeiro. *Rev. Bras. Farmacogn.* **18**(4), 557-562 (2008).
2163. Libério, S.A., Pereira, A.L.A., Araújo, M.J.A.M., Dutra, R.P., Nascimento, F.R.F., Monteiro-Neto, V., Ribeiro, M.N.S., Gonçalves, A.G., Guerra, R.N.M. *Journal of Ethnopharmacology* **125**(1), 1-9 (2009)
2164. J. C. Bracho Perez , C. Rodriguez Best , F. Llanes. *Rev Soc Quím Perú.* **75**(4), 439 – 452 2(009)
2165. Márquez Hernández I, Cuesta-Rubio O, Campo Fernández M, Rosado Pérez A, Montes de Oca Porto R, Piccinelli AL, Rastrelli L. *J Agric Food Chem.* **58**(8), 4725-4730 (2010)
2166. P. Nainwal D. Nanda, K. Kalra, S. Mani Tripathi. *International Journal of Toxicological and Pharmacological Research* **2**(1), 6-9 (2010)
2167. Souza, E.A., Inoue, H.T., Gomes, S.M.A., Funari, S.R.C., Orsi, R.O. *Archivos de Zootecnia* **59**(228), 571-576 (2010)
2168. V.A. Tagliacollo; R. de Oliveira Orsi. *Ciênc. Tecnol. Aliment.*, **31**(3), 752-757 (2011)
2169. Rocha, B.A., Rodrigues, M.R., Bueno, P.C.P., De Mello Costa-Machado, A.R., De Oliveira Lima Leite Vaz, M.M., Nascimento, A.P., Barud, H.S., Berretta-Silva, A.A. *Journal of Thermal Analysis and Calorimetry* **108**(1), 87-94 (2012)
2170. J. Lopes Machado, A. K. Martins Assunc,~ao, M. C. Pinto da Silva, A. Silva dos Reis, G. C. Costa, D. de Sousa Arruda, B. Alves Rocha, M.M. de Oliveira Lima Leite Vaz, A. M. de AndradePaes, R. N. Meireles Guerra, A. A. Berretta, F. R. Fernandes do Nascimento. *eCAM* **2012**, Article ID 157652, (2012)
2171. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
2172. A. Righi, G. Negri, and A. Salatino. *eCAM* **2013**, Article ID 267878, (2013)
2173. V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *eCAM* **2013**, Article ID 697390, (2013)
2174. F.K. Abd El-Hady. "Chemical composition, antiviral and antimicrobial activities of Egyptian propolis". Chapter 6, 123-151. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
2175. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
2176. Alqarni AS, Rushdi AI, Owayss AA, Raweh HS, El-Mubarak AH, Simoneit BRT. *PLoS ONE* **10**(6): e0128311. doi:10.1371/journal.pone.0128311 (2015)

2177. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
 2178. Machado, B.A.S., De Abreu Barreto, G., Costa, A.S., Costa, S.S., Silva, R.P.D., Da Silva, D.F., Brandao, H.N., Da Rocha, J.L.C., Nunes, S.B., Umsza-Guez, M.A., Padilha, F.F. *PLoS ONE*, **10**(8), art. no. e0134489, (2015)
 2179. Machado, B.A., Silva R.P., Barreto G.A., Costa S.S., Silva D.F., Brandão H.N., Rocha J.L., Dellagostin O.A., Henriques J.A., Umsza-Guez M.A., Padilha F.F. *PLoS One* **11**(1):e0145954. doi: 10.1371/journal.pone.0145954 (2016)
 2180. de Sousa, L. A., Coelho Moura, D., Evangelista-Rodrigues, A. *Ci. & Tróp. Recife* **39**(2), 185-203 (2016)
 2181. Sariçoban, C., Yerlikaya, S. *Journal of Agroalimentary Processes and Technologies* **22**(2), 56-63 (2016)
 2182. Diba, K., Mahmoodi, M., Hashemi, J. *International Journal of Research in Applied and Basic Medical Sciences* **4**(2), 68-73 (2018)
 2183. Sun, S., Liu, M., He, J., Li, K., Zhang, X., Yin, G. *Molecules*, **24**(9), 1791 (2019)
 2184. Reis, J. H. dO., Barreto, G. dA., Cerqueira, J. C., dos Anjos, J. P., Andrade, L. N., Padilha, F. F., Druzian, J. I., Machado, B. A. S. *PLoS ONE* **14**(7): e0219063, (2019) <https://doi.org/10.1371/journal.pone.0219063>
 2185. Reis, J. H. O., Machado, B., A., S., Barreto, G. A., Anjos, J. P., Fonseca, L. M., S., Santos, A. A., B., Pessoa, F. L. P., Druzian, J., I. *Molecules* **25**, 48162020, doi:10.3390/molecules25204816 (2020)
 2186. Coşkun, P., İnci, H. *ISPEC Journal of Agr. Sciences* **4**(4), 1053 – 1070 (2020)
 2187. Soltan Y. A., Patra, A. K. *Indian J. Anim. Hlth.* **59**(2)-Special Issue, 50-61 (2020)
 2188. Silva-Beltrán, N. P., Umsza-Guez, M. A., Ramos Rodrigues, D. M., Gálvez-Ruiz, J. C., de Paula Castro, T. L., Balderrama-Carmona, A. P. *Appl. Sci.* **11**, 11417. <https://doi.org/10.3390/app112311417> (2021)
 2189. Kim, S.-K. Kim, H. Y., Kim, S.-G., Han, S. M., Ryu, S. Ok Woo, S. O. The Inhibition Effect of Korean Propolis on Microtubule Polymerization Disassembly Caused by Endoplasmic Reticulum (ER) Stress *Journal of Apiculture* **37**(1), 75-82, <https://doi.org/10.17519/apiculture.2022.04.37.1.7> (2022)
 2190. Isidorov, V.A., Maslowiecka, J., Szoka, L., Pellizzer, N., Miranda, D., Olchowik-Grabarek, E., Zambrzycka, M., Swiecicka, I. Chemical Composition and Biological Activity of Argentinian Propolis of Four Species of Stingless Bees *Molecules* **27**, 7686. <https://doi.org/10.3390/molecules27227686> (2022)
 2191. Mohiuddin, I., Kumar, T.R., Zargar, M.I., Wani, S.U.D., Mahdi, W.A., Alshehri, S., Alam, P., Shakeel, F. *Separations* **9**, 363. <https://doi.org/10.3390/separations9110363> (2022)
 2192. Valverde, T. M., Soares, B. N. G. d. S., Nascimento, A. M. d., Andrade, Â. L., Sousa, L. R. D., Vieira, P. M. d. A., Santos, V. R., Seibert, J. B., Almeida, T. C. S. d., Rodrigues, C. F., Oliveira, S. R. M. d., Martins, F. d. S., Júnior, J. G. F., Santos, V. M. R. d., Anti-Inflammatory, Antimicrobial, Antioxidant and Photoprotective Investigation of Red Propolis Extract as Sunscreen Formulation in Polawax Cream. *Int. J. Mol. Sci.*, **24**, 5112. <https://doi.org/10.3390/ijms24065112> (2023)
 2193. Wolska, K., Antosik, K. The activity of propolis against pathogenic fungi isolated from human infections. *Brazilian Journal of Pharmaceutical Sciences* <http://dx.doi.org/10.1590/s2175-97902023e19978> (2023)
 2194. Katiyar, D. Propolis: A natural biomaterial. *Materials Today: Proceedings* <https://doi.org/10.1016/j.matpr.2023.05.522>. (2023)
 2195. Zaman, A., Hasnat, H., Al Noman, Z., Islam, M. M., Al Nakib, A., Mukherjee, S., Saha, K., Ahmed, N. U., Ashrafi, S., Saha, T., Islam, M. A. Exploring Pharmacological Potentials of p-Coumaric Acid: A Prospective Phytochemical for Drug Discovery. *Bangladesh Pharmaceutical Journal* **26**(2), 185-194. <https://doi.org/10.3329/bpj.v26i2.67808> (2023)
- Ha pa6opa 57.** R. Christov, V. Bankova, A. Hegazi, F. Abd El Hady, S. Popov. Chemical composition of Egyptian propolis. *Z. Naturforsch.* 1998, **53c**, 197- 200.
2196. W. Maciejewicz, M. Daniewski, T. H. Dzido, K. Bal. *Chem. Anal. (Warsaw)* **47**, 21 - 30 (2002)
 2197. Sh. Kumazawa, K. Hayashi, K. Kajiya, T. Ishi, T. Hamasaka, T. Nakajama. *J. Agricult. Food Chemistry*, **50**(17), 4777 - 4782 (2002)
 2198. Ulviye KUMOVA, Ali KORKMAZ, Baris Cem AVCI, Güney CEYRAN. *Uludag Bee Journal*, **May** 2002, 10 – 23 (2002)
 2199. A Ugur, T Arslan., *J Med Food* **7**(1), 90 – 94 (2004)
 2200. A.M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220–1234 (2006)
 2201. Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)

2202. B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
2203. Mohammadzadeh, S., Shariatpanahi, M., Hamed, M., Ahmadkhaniha, R., Samadi, N., Ostad, S.N. *Food Chemistry* **103**(4), 1097-1103 (2007)
2204. De Vecchi, E., Drago, L. *Infezioni in Medicina* **15**(1), 7-15 (2007)
2205. M. O. Freitas, F. A. F. Ponte, M. A. S. Lima, E. R. Silve, J. *Braz. Chem. Soc* **19**(3), 532-535 (2008).
2206. J. C. Bracho Perez, C. Rodriguez Best, F. Llanes. *Rev Soc Quím Perú*. **75**(4), 439 – 452 (2009)
2207. VC Tinoco Cabriaes, JA Quesada Castillo, MA Maldonado Ramírez, R Oliver Parra, BA Luna Gojon. *Revista Odontológica Mexicana* **17**(3), 159-163 (2013)
2208. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
2209. Alqarni AS, Rushdi Al, Owayss AA, Raweh HS, El-Mubarak AH, Simoneit BRT. *PLoS ONE* **10**(6): e0128311. doi:10.1371/journal.pone.0128311 (2015)
2210. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
2211. F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
2212. Elbaz, N.M., I.A..Khalil, A. Abd Rabou, I.M..El-Sherbiny. *International Journal of Biological Macromolecules* **92**, 254–269 <http://dx.doi.org/10.1016/j.ijbiomac.2016.07.024> (2016)
2213. Oryan, A., Alemzadeh, E., Moshiri, A. *Biomedicine & Pharmacotherapy*, **98**, 469-483 (2018)
2214. Kadhim, M. J., Los, A., Olszewski, K., Borsuk, G. *Entomol Ornithol Herpetol* **7**(1), 207 (2018) doi:10.4172/2161-0983.1000207
2215. Zohery, A. A., Meshri, S. M., Madi, M. I., Rehim, S. S. A. E., Nour, Z. M. *Journal of periodontology* <https://doi.org/10.1002/JPER.17-0685> (2018)
2216. Rabie, A. H., El-Kaiaty, A. M., Hassan, M. S. H., Stino, F. K. R. *Egypt. Poult. Sci.* **38**(II), 513-531, (2018)
2217. Rabie, A. H., El-Kaiaty, A. M., Hassan, M. S. H., Stino, F. K. *Egypt. Poult. Sci.* **38**(II), 533-549 (2018)
2218. Budóia, M., Sawaya, A. C. H. F., Tescarollo, I. L. *Revista Ensaios Pioneiros*, **2**(2), 25-38 (2019)
2219. Elsharkawy, E. R., Abdallah, E. M., Shiboob, M. H., Alghanem, S. *Journal of Pharmaceutical Research International* **31**(6), 1-8, Article no.JPRI.52892 (2019)
2220. Arslan, M., Sevgiler, Y., Güven, C., Murathan, Z. T., Erbil, N., Yıldırım, D., Büyükleyla, M., Karadaş, Ş., Çelik, Büyükleyla, Şakire Karadaş, Rima Çelik., Rencüzoğulları, E. *Arhiv za higijenu rada i toksikologiju* **72**(1), 53-69 (2021)
2221. Elkhateeb, W. A., Mettwally, W. S., Saleh, S. A., Fayad, W., Nafady, I. M., Daba, G. *Egyptian Pharmaceutical Journal* DOI: 10.4103/epj.epj_72_21 (2022)
2222. Abdelsattar, A. S., Makky, S., Nofal, R., Hebishy, M., Agwa, M. M., Aly, R. G., Abo El-Naga, M. Y., Heikal, Y. A., Fayez, M. S., Rezk, N., El-Shibiny, A. *Arabian Journal of Chemistry* doi:<https://doi.org/10.1016/j.arabjc.2022.103869> (2022)
2223. Mohamed, S. O., El-Naggar, K., Khalil, M. H. M. *Egypt. J. Chem.* **65**(7), 453 – 464 DOI: 10.21608/EJCHEM.2021.104296.4838 (2022)
2224. Rathod, S. R., Khan, N., Kohale, N. B., Rathod, S. B. PROPOLIS: A RICH SOURCE OF BIOLOGICALLY ACTIVE COMPOUNDS. *World Journal of Pharmaceutical Research* **12**(4), 2131-2144. DOI: 10.20959/wjpr20235-27581 (2023)

Ha pa6opa 58: V. Bankova, R. Christov, C. Marcucci and S. Popov. Constituents of Brazilian geopropolis. Z. *Naturforsch.* 1998, **53c**,402 - 406.

2225. Fernandes Jr., L. Leomil, A.A.H. Fernandes, J. M. Sforcin, J. *Venom. Anim. Toxins* **7**, 173 - 182 (2001).
2226. De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
2227. S. Furukawa, N. Takagi, T. Ikeda, M. Ono, A. M. Nafady, T. Nohara, H. Sugimoto, Sh. Doi, H. Yamada. *Chem. Pharm. Bull.* **50**(3), 439 - 440 (2002)
2228. G. Hegazi, F. K. Abd El Hady. Z. *Naturforsch.*, **57c**, 395 - 402 (2002).
2229. M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220–1234 (2006)
2230. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
2231. 王想想, 周立东, *JOURNAL OF CHINESE MEDICINAL MATERIALS*, **30**(4), 487-492 (2007)
2232. M. O. Freitas, F. A. F. Ponte, M. A. S. Lima, E. R. Silve, J. *Braz. Chem. Soc* **19**(3), 532-535 (2008)
2233. J. Manrique, W. C. Santana, *Zootecnia Trop* **26**(2), 157-166 (2008)

2234. R. P. Dutra; A. M. Costa Nogueira; R. R. de Oliveira Marques; M. C. Pires Costa; M. N. Sousa Ribeiro. *Rev. Bras. Farmacogn.* **18**(4), 557-562 (2008).
2235. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Eds), Transworld Research Network, Trivandrum, 2008, pp. 17–31.
2236. Barth OM, da Luz CFP, *JOURNAL OF APICULTURAL RESEARCH*, **48**(3), 181-188 (2009)
2237. M. J. A. M. Araújo, R. P. Dutra, G. C. Costa, A. S. Reis, A. K. M. Assunção, S. A. Libério, M. C. G. Maciel, L. A. Silva, R. N. M. Guerra, M. N. S. Ribeiro, F. R. F. Nascimento. *Brazilian Journal of Pharmacognosy* **20**(4), 580-587 (2010)
2238. M.A.R. Araujo; S.A. Libério; R.N.M. Guerra; M.N.S. Ribeiro; F.R.F. Nascimento *Rev. bras. Farmacogn.* **22**(1), 208-219 (2012).
2239. P.-B. Gao, X. Xu, L.-M. Gao, L.-P. Sun. *Journal of Food Safety and Quality* **6**(8), 1372 – 1376 (2015)
2240. Cardozo, D. V.; Mokochinski, J. B.; Schineider, C. M.; Sawaya, A. C. H. F.; Caetano, I. K.; Felsner, M. L.; Torres, Y. R. *Rev. Virtual Quim.* **7**(6), 2457-2474 (2015)
2241. Martins Ribeiro, M.H., P.M. Correia de Albuquerque, C. Fernandes Pinto da Luz. *Braz. J. Bot* DOI 10.1007/s40415-016-0280-0 (2016)
2242. Batista, M.C.A., B.V. de Barros Abreu; R.P. Dutra; M.S. Cunha; F.M. Mendonça do Amaral; L.M.B. Torres; M.N. de Sousa Ribeiro. *Acta Amazonica* **46**(3), 315 – 322 (2016)
2243. Sanches, M.A., A.M.S. Pereira, J.E. Serrão. *Journal of Apicultural Research*, **56**(1), 50 – 57 (2017) DOI: 10.1080/00218839.2016.1260856 (2017)
2244. Dos Santos, H.F., J.F. Campos, C.M. dos Santos, J.B.P. Balestieri, D.B. Silva, C.A. Carollo, K. de Picoli Souza, L.M. Estevinho, E.L. dos Santos. *Int. J. Mol. Sci.*, **18**(5), 953; doi:10.3390/ijms18050953 (2017)
2245. Peter, C.M., Picoli, T., Zani, J.L., Latosinski, G.S., de Lima, M., Dávila Vargas, G., de Oliveira Hübner, S., Fischer, G. *Pesq. Vet. Bras.* **37**(7), 667-675 (2017)
2246. dos Santos, C. M., Campos, J. F., dos Santos, H. F., Balestieri, J. B. P., Silva, D. B., de Picoli Souza, K., Carollo, C.A., Estevinho, L.M., dos Santos, E. L. *Oxidative Medicine and Cellular Longevity*, **2017**, Article ID 8320804, 13 pages, <https://doi.org/10.1155/2017/8320804> (2017)
2247. Arnold, N., Zepeda, R., Dávila, M. V., Maya, M.A. *Las abejas sin aguijón y su cultivo en Oaxaca, México con catálogo de especies*; Comisión Nacional para el Conocimiento y Uso de la Biodiversidad, Mexico 2018 e-ISBN: 978-607-8429-53-0
2248. Lavinias, F. C., Macedo, E. H. B., Sá, G. B., Amaral, A. C. F., Silva, J. R., Azevedo, M. M., Vieira, B. A., Domingos, T. F. S., Vermelho, A. B., Carneiro, C. S., Rodrigues, I. A. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2018.11.007> (2018)
2249. Sulaeman, A., Marliyati, S. A., Fahrudin, M. *Journal of Apicultural Science* doi:10.2478/jas-2019-0012 (2019)
2250. Negri, G., Silva, C. C. F., Coelho, G. R., Nascimento, R. M., Mendonça, R. Z. *Brazilian Journal of Food Technology*, **22**, e2018265. <https://doi.org/10.1590/1981-6723.26518> (2019)
2251. Buddia, M., Sawaya, A. C. H. F., Tescarollo, I. L. *Revista Ensaios Pioneiros*, **2**(2), 25-38 (2019)
2252. Abd-Allah, M., Daghash, W. M. H. *Egyptian J. Nutrition and Feeds*, **22**(1), 13-22 (2019)
2253. Perugini, L. G. de S., Ribeiro, M. A. H., Ohta, N. da S., Milaneze-Gutierrez, M. A. *Arquivos do Mudi* **26**(1), 158 - 174, <https://periodicos.uem.br/ojs/index.php/ArqMudi/article/view/62759> (2022)
2254. Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
2255. Storch Portal, A., Mauricio Mendes de Cordova, C. Propolis from Meliponinae: a highway from ancient wisdom to the modern medicines. In: Aziz, M. A. (Editor) *Melittology - New Advances* (Working Title). IntechOpen. doi: 10.5772/intechopen.1003811. <https://www.intechopen.com/online-first/1155880> , 2023

Ha pa6opa 59. V. Bankova, G. Boudourova-Krasteva, S. Popov, J. M. Sforcin, S. R. Cunha Funari. Seasonal variations of the chemical composition of Brazilian propolis. *Apidologie* 1998, **29**, 361 - 367.

2256. Banskota, Y. Tezuka, Ah. Kadota. *Phytother. Research* **15**, 561 - 571 (2001) **(Review)**
2257. PINTO, Marcelo Souza, FARIA, José Eurico de, MESSAGE, Dejair et al. *Braz. J. Vet. Res. Anim. Sci.*, **38**(6), 278-283. (2001)
2258. W. Maciejewicz, M. Daniewski, T. H. Dzido, K. Bal. *Chem. Anal. (Warsaw)* **47**, 21 - 30 (2002)

2259. A.C.H.F. Sawaya, A.M. Palma, F.M. Caetano, M.C. Marcucci, I.B. da Silva Cunha, C.E.P. Araujo, M.T. Shimizu. *Letters in Applied Microbiology* **35**, 203 - 207 (2002)
2260. L. R. Ribeiro, D. M. Favero Salvadori, *Mutation Research* **544**, 195–201 (2003)
2261. B. S. Cunha, A. C. H. F. Sawaya, Fabio M. Caetanob, M. T. Shimizu, M. C. Marcucci, F. T. Drezza, G. S. Povia, P. de O. Carvalho. *J. Braz. Chem. Soc.*, **15**(6), 964-970,(2004.)
2262. Fernandes, A.A.H., Fernandes Jr., A., Novelli, E.L.B. *Revista de Ciencias Farmaceuticas* **25**(2), 85-89 (2004)
2263. de Lima ROA, Bazo AP, Said RA, et al. *ENVIRONMENTAL AND MOLECULAR MUTAGENESIS* **45** (1): 8-16 (2005)
2264. Ramos, M.F.D.S., Santos, E.P., Silva, A.B., Leitão, A.C., Dellamora-Ortiz, G.M. *Revista de Ciencias Farmaceuticas Basica e Aplicada* **26**(2), 105-111 (2005)
2265. A.M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220–1234 (2006)
2266. A. J. Manrique, *Zootecnia Tropical*: **24**(1): 43-53. (2006).
2267. Ribeiro, L.R., Mantovani, M.S., Ribeiro, D.A., Salvadori, D.M.F. *Human and Experimental Toxicology* **25**(5), 267-272 (2006)
2268. Dogan, M., Silici, S., Saraymen, R., Ilhan, I.O. *Acta Alimentaria* **35**(1), 127-130 (2006)
2269. Sobocanec, S.; Sverko, V.; Balog, T.; Saric, A.; Rusak, G.; Likic, S.; Kusic, B.; Katalinic, V.; Radic, S.; Marotti, T.J. *Agric. Food Chem.*; **54**(21), 8018-8026 (2006)
2270. M. L. Castro; J. A. Cury; P. L. Rosalen; S. M. Alencar; M. Ikegaki; S. Duarte; H. Koo, *Quím. Nova*, vol. (7), 1512-1516. (2007)
2271. Yue-Wen Chen, Shiao-Wen Wu, Kai-Kuang Ho, Shih-Bin Lin, Chung-Yang Huang, Chia-Nan Chen. *Journal of the Science of Food and Agriculture* **88**(3), 412 – 419 (2008)
2272. Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
2273. J. Manrique, W. C. Santana, *Zootecnia Trop* **26**(2), 157-166 (2008)
2274. S. Sobocanec, A., Saric, M. Korolija, M. Marjanovic, M. Kralj, J. Knezevic, M. Cretnik, T. Balog, V. Sverko, B. Kusic, T. Marotti. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 121 - 131.
2275. Buriol, D. Finger, E. Morgado Schmidt, J. M. T. dos Santos, M. R. da Rosa, S. P. Quinária, Y. Reyes Torres, H. Stutz Dalla Santa, C. Pessoa, M. O. de Moraes, L. V. Costa-Lotufo, P. M. Pinheiro Ferreira, A. C. H. F. Sawaya, M. Nogueira Eberlin, *Quim. Nova* **32**(2), 296-302 (2009)
2276. A.P. Farnesi, R. Aquino-Ferreira, D. De Jong, J.K. Bastos, A.E.E. Soares, *Genetics and Molecular Research* **8**(2), 635-640 (2009)
2277. Kokot, Z.J., Matysiak, J., Kłos, J., Kędzia, B., Hołderna-Kędzia, E. *Journal of Apicultural Research* **48**(3), 168-175 (2009)
2278. Syamsudin, S. Wiryowidagdo, P. Simanjuntak, W. Lelly Heffen. *Am. J. Biochem. & Biotech.*, **5**(4), 180-183 (2009)
2279. L.C. Cunha Nunes; A.B. Galindo; A. da Silva Oliveira de Deus; D.A. Rufino; K. Perrelli Randau; H.S. Xavier; A.M.das Graças Lopes Citó; P.J.R. Neto. *Rev. bras. farmacogn.* **19**(2) 524-529 (2009).
2280. W. de Castro Oliveira, E. Fernandes da Silva. *Revista da Fundação Ezequiel Dias*, **5**(2), 105 – 112 (2009)
2281. E. W. Teixeira, D. Message, G. Negri, A. Salatino, P. C. Stringhet, *eCAM* **7**(3), 307-315 (2010).
2282. Said, R.A., Grassi, T.F., Scolastici, C., Alves de Lima, R.O., Darros, B.R., Barbisan, L.F., de Camargo, J.L.V. *Experimental and Toxicologic Pathology* **62**(4), 405-412 (2010)
2283. Miguel, M.G., Nunes, S., Dandlen, S.A., Cavaco, A.M., Antunes, M.D. *Food and Chemical Toxicology* **48**(12), 3418-3423 (2010)
2284. M. G. Miguel, S. Nunes, S. A. Dandlen S, A. M. Cavaco, M. D. Antunes. *Advances in Environmental Biology*, **5**(2): 345-350, (2011)
2285. Guo SJ, Fu SJ, Shen ZQ, Zhang ZM, Xu QQ. In: ADVANCES IN BIOMEDICAL ENGINEERING, Hu J (Editor). Proceeding of the International Conference on Agricultural and Biosystems Engineering, Hong Kong, PEOPLES R CHINA, FEB 20-21, 2011 , pages 89 - 101
2286. K. Silva Borges, M. Sol Brassesco, C.A. Scrideli, A.E. Egea Soares, L. Gonzaga Tone. *Genetics and Molecular Biology*, **34**, 2, 310-314 (2011)
2287. Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
2288. EMAF Bastos, RA Santana, AGF Calaça-Costa, PS Thiago. *Braz. J. Biol.* **71**(3), 727-734 (2011)
2289. V.A. Tagliacollo; R. de Oliveira Orsi. *Ciênc. Tecnol. Aliment.*, **31**(3), 752-757 (2011)
2290. Deng, J., An, Q., Bi, B., Wang, Q., Kong, L., Tao, L., Zhang, X. *Fish Physiology and Biochemistry* **37**(4), 959-967 (2011)

2291. Syamsudin, Rosilawati, M.L., Cita, Y.P. *Australian Journal of Basic and Applied Sciences* **5**(11), 1030-1034 (2011)
2292. Syamsudin, Darmono. *Journal of Pharmacy Research*, **4**(12), 4396-4398 (2011)
2293. Nunes, C.A., Guerreiro, M.C. *Journal of the Science of Food and Agriculture* **92**(2), 433-438 (2012)
2294. Salonen, S. Saarnio, R. Julkunen-Tiitto. *Journal of Apicultural Science* **56**(1), 13 - 22 (2012)
2295. Potkonjak NI, Veselinović DS, Novaković MM, Gorjanović SZ, Pezo LL, Sužnjević DZ. *Food Chem Toxicol.* **50**(10), 3614-3618 (2012)
2296. Shimomura K, Inui S, Sugiyama Y, Kurosawa M, Nakamura J, Choi SJ, Ahn MR, Kumazawa S. *Biosci Biotechnol Biochem.* **76**(11), 2135-2138 (2012)
2297. Syamsudin, Simanjuntak P. *Asian Journal of Pharmaceutical and Clinical Research* **5**(SUPPL.4), 168 - 169 (2012)
2298. ZHANG Xi, GUO Xia-li CHEN Bin WU Xue-zhi DAI Xi-mo LUO Li-ping. *Natural Product Research and Developmen* **24**(4) (2012)
2299. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
2300. Hroboňová, K., Lehotay, J., Čižmárik, J., Sádecká, J. *Journal of Liquid Chromatography and Related Technologies* **36**(4), 486-503 (2013)
2301. ZHANG Cuiping, WANG Kai, HU Fuliang. *Chin JMAP* **30**(1), 102 – 105 (2013)
2302. V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *eCAM* **2013**, Article ID 697390, (2013).
2303. E. D. Schmidt and A.C.H.F. Sawaya. "Seasonal variation in the composition and antimicrobial and antioxidant activities of propolis". Chapter 3, pp. 69-79 In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
2304. Wilson MB, Spivak M, Hegeman AD, Rendahl A, Cohen JD. *PLoS ONE* **8**(10): e77512. (2013)
2305. E.A. Hogendoorn, M.J. Sommeijer, M. J. Vredenburg. *Journal of Apicultural Science* **57**(2), 81–90 (2013)
2306. Loureiro E.M., Galbiati C. *Food Sci. Technol (Campinas)* **33**(4), 790-795(2013)
2307. Dutra, R.P., De Barros Abreu, B.V., Cunha, M.S., Batista, M.C.A., Torres, L.M.B., Nascimento, F.R.F., Ribeiro, M.N.S., Guerra, R.N.M. *Journal of Agricultural and Food Chemistry*, **62**(12), 2549-2557 (2014)
2308. Paganotti, R.S.N., Rezende, J.C., Barbeira, P.J.S. *Current Analytical Chemistry* **10**(4), 537-544 (2014)
2309. Kawakita, E.T., E.A. de Souza, D. Midori Uehara, R. de Oliveira Orsi. *Atas de saude ambiental, São Paulo*, **3**(2) 33-46 (2015)
2310. Maraschin, M., A. Somensi-Zeggio, S.K. Oliveira, S. Kuhnen, M.M. Tomazzoli, J.C. Raguzzoni, A.C.M. Zeri, R. Carreira, S. Correia, C. Costa, M. Rocha. *Journal of Natural Products* **Article ASAP** DOI: 10.1021/acs.jnatprod.5b00315 (2015)
2311. Machado, B.A., Silva R.P., Barreto G.A., Costa S.S., Silva D.F., Brandão H.N., Rocha J.L., Dellagostin O.A., Henriques J.A., Umsza-Guez M.A., Padilha F.F. *PLoS One* **11**(1):e0145954. doi: 10.1371/journal.pone.0145954 (2016)
2312. De Figueiredo, S.M., Binda, N.S., De Moura Almeida, B., Abreu, S.R.L., De Abreu, J.A.S., Pastore, G.M., Sato, H.H., Toreti, V.C., Tapia, E.V., Park, Y.K., Filho, S.A.V., Caligorne, R.B. *Current Drug Discovery Technologies*, **12**(4), 229-239 (2015)
2313. Pastana, R.F., G.H. Costa Vieira, P.a Pereira Machado. *Revista de Agricultura Neotropical, Cassilândia-MS*, **3**(1), 12–15 (2016)
2314. Lima, M., R. de Oliveira Orsi, G. de Medeiros Costa, O, Malaspina. *Bee World* **92**(3), 57–93 (2015)
2315. Alić, B., N. Begić, L. Spiljak, E. Velagić-Habul, E. Sarić, D. Ramić. *Works of the Faculty of Agriculture and Food Sciences, University of Sarajevo* **66**(1), 94 – 98 (2016)
2316. Sforzin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
2317. Martini, D., G.F. Barbosa, R. Matias, W.C. Marques Filho, N.Z. Trombini Garcia. *Ciência Rural, (Santa Maria)*, **47**(3), e20160312, (2017)
2318. Alvarez, P.L.J., M.B. Cruz, J.R.L. Micor, A.C. Fajardo, Jr, C.R. Cervancia, A.B. Hizon-Fradejas. *Philipp Ent* **27**(1), 91-99 (2013)
2319. Regueira Neto, M.S., S.R. Tintino, A.R. Pereira da Silva, M. do Socorro Costa, A.A. Boligon, E.F.F. Matias, V. de Queiroz Balbino, I.R.A. Menezes, H.D. Melo Coutinho. *Food and Chemical Toxicology*, **107B**, 572 – 580 (2017), <http://doi.org/10.1016/j.fct.2017.03.052>

2320. Dantas Silva R.P., Machado B.A.S Barreto G.d.A., Costa S.S., Andrade L.N., Amaral R.G., Carvalho A.A., Padilha F.F., Viana Barbosa J.D., Umsza-Guez M.A. *PLoS ONE* **12**(3): e0172585 (2017) . <https://doi.org/10.1371/journal.pone.0172585>
2321. Simone-Finstrom, M., R.S. Borba, M. Wilson, M. Spivak. *Insects*, **8**, 46; (2017) doi:10.3390/insects8020046
2322. Ibrahim, R.S., Metwally, A.M. *J. Nat. Prod. Plant Resour.* **7**(3), 20-25 (2017)
2323. Postigo A., Funes M., Petenatti E., Bottai H., Pacciaroni A., Sortino M. *Photodiagnosis and Photodynamic Therapy* **20**, 263 - 272 (2017) <https://doi.org/10.1016/j.pdpdt.2017.10.02>
2324. da Silveira Regueira-Neto, M., Tintino, S.R., Rolón, M., Coronal, C., Vega, M.C., de Queiroz Balbino, V., de Melo Coutinho, H.D. *Food and Chemical Toxicology* **119**, 215-221, (2018), doi: 10.1016/j.fct.2018.04.029.
2325. Silva, F. R. G., Matias, T. M. S., Souza, L. I. O., Matos-Rocha, T. J., Fonseca, S. A., Mousinho, K. C., Santos, A. F. *Braz. J. Biol.* **79**(3), 452 – 459 (2018)
2326. Freitas, A. S., Cunha, A., Cardoso, S. M., Oliveira, R., Almeida-Aguiar, C. *Food Research International* <https://doi.org/10.1016/j.foodres.2018.10.040> (2018)
2327. Devequi-Nunes, D., Machado, B. A. S., de Abreu Barreto, G., Silva, J. R., da Silva, D. F., da Rocha, J. L. C., Brandão, H. N., Borges, C. M., Umsza-Guez, M. A. *PLOS ONE*, **13**(12), e0207676 (2018)
2328. Cauich-Kumul, R., Campos, M. R. S. In: Campos, M. R. S. (Editor), *Bioactive Compounds*, ISBN 978-0-12-814774-0, Woodhead Publishing, 2019, pp. 227-24.
2329. de Matos Mariano, M., I Hori, J. I. *e-Revista Facitec*, **10**(1) (2019) <http://periodicosbh.estacio.br/index.php/e-revistafacitec/article/view/6219/47965333>
2330. Woźniak, M., Mrówczyńska, L., Waśkiewicz, A., Rogoziński, T., Ratajczak, I. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2019.02.002> (2019)
2331. SANTOS, L.D., ZADINELO, I. V., SILVA, L. C. R., ZILLI, R. L., Barreiros, M. A. B., Mauerwerk, M. T, MEURER, F. *An Acad Bras Cienc* **91**: e20180297. DOI.10.1590/0001- 3765201920180297 (2019)
2332. Pazin, W. M., Santos, S. N., Queiroz, S. C. N., Bagatolli, L. A., Soares, A. E. E., Melo, I. S., Ito, A. S. *An Acad Bras Cienc* **91**: e20180598, DOI 10.1590/0001-3765201920180598 (2019)
2333. Iqbal, M., Fan, T., Watson, D., Alenezi, S., Saleh, K., Sahlan, M. *Heliyon* **5**, e01978 (2019)
2334. Buddia, M., Sawaya, A. C. H. F., Tescarollo, I. L. *Revista Ensaios Pioneiros*, **2**(2), 25-38 (2019)
2335. Oh, I. N., Kim, J. E., Kwak, J. Y., Jo, H. J., Yoo, M. J., Jung, D. H., Kim, Y. M., Park, K. B., Nguyen, P. C. Park, J. T. *Korean Journal of Food Science and Technology*, **50**(4), 371-376 (2018)
2336. Toliba, A. O., Osman, A., El-Sayed, H. *Pak. J. Biotechnol.* **16**(4), 195-203 (2019)
2337. Vasconcelos, H. G., Rodrigues, F. O. S., Busatti, H. G. N. O. *Revista Eletrônica Acervo Científico*, **3**, e1840-e1840 (2019)
2338. Klegin, C., de Moura, N. F., de Sousa, M. H. O., Frassini, R., Roesch-Ely, M., Bruno, A. N., Bitencourt, T. C., Flach, A., Bordin, J. *Chemistry and Biodiversity* <https://doi.org/10.1002/cbdv.202000794> (2021)
2339. Okhale, S. E., Nkwegu, C., Ugbabe, G. E., Ibrahim, J. A., Egharevba, H. O., Kunle, O. F., Igoli, J. O. *Journal of Pharmacognosy and Phytotherapy* **13**(1), 33-45 (2021)
2340. Mountford-McAuley, R., Prior, J., Clavijo McCormick, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1938456 (2021)
2341. 59.86. Salatino, A., Salatino, M. L. F., Negri, G. *Apidologie* <https://doi.org/10.1007/s13592-021-00889-z> (2021)
2342. Sama, H., Sombié, P. A. E. D., Guenne, S., Soura, H. B., Hilou, A. *Journal of Agriculture and Food Research* 100244, <https://doi.org/10.1016/j.jafr.2021.100244> (2021)
2343. Papa, G., Maier, R., Durazzo, A., Lucarini, M., Karabagias, I.K., Plutino, M., Bianchetto, E., Aromolo, R., Pignatti, G., Ambrogio, A., Pellecchia, M., Negri, I. *Biology* **11**, 233. <https://doi.org/10.3390/biology11020233> (2022)
2344. Kumazawa, S. In: *Fernandes G.W., Oki Y., Barbosa M. (eds) Baccharis*. Springer, Cham, 2021 , pp. 535 - 546. ISBN 978-3-030-83510-1. https://doi.org/10.1007/978-3-030-83511-8_20
2345. Nada, A. A.,Nour, I. H., Metwally, A. M., Asaad, A. M., Eldin, S. M. S., Ibrahim, R. S. An integrated strategy for chemical, biological and palynological standardization of bee propolis *Microchemical Journal* **182**, 107923. <https://doi.org/10.1016/j.microc.2022.107923> (2022)
2346. Ngassapa, O. D., Runyoro, D. K. B., Maregesi, S. M., Sangeda, R. Z., Msemu, S., Mwakalukwa, R., Kidukuli, A. W., Marandu, E. Antimicrobial activity and brine shrimp toxicity of propolis collected from various regions of Tanzania. *The Journal of Phytopharmacology* **11**(4), 275-280. <https://doi.org/10.31254/phyto.2022.11409> (2022)
2347. Selvaraju, G. D., Vidhya Rekha, U., Sumathijones, C., Cheema, M. S., Jayamani, D. R., Dharani, R., Sneha, S., Yamuna, M., Gayathiri, E., Yadav, S. Fabrication and characterization of surgical sutures with

- propolis silver nano particles and analysis of its antimicrobial properties. *Journal of King Saud University – Science*, **34**(5), 102082. <https://doi.org/10.1016/j.jksus.2022.102082> (2022)
- 2348.** Barsola, B., Saklani, S., Kumari, P., Sidhu, A. K., Dhar, A. Role and the importance of green approach in biosynthesis of nanopropolis and effectiveness of propolis in the treatment of COVID-19 pandemic. *Green Processing and Synthesis* **12**(1), 20228106. <https://doi.org/10.1515/gps-2022-8106> (2023)
- 2349.** Garzoli, S., Maggio, F., Vinciguerra, V., Rossi, C., Donadu, M.G., Serio, A. Chemical Characterization and Antimicrobial Properties of the Hydroalcoholic Solution of *Echinacea purpurea* (L.) Moench. and Propolis from Northern Italy. *Molecules* **28**, 1380. <https://doi.org/10.3390/molecules28031380> (2023)
- 2350.** Bakery, A., Abd-Alkhalek, W., Elkadi, A. Effect of Honeybees Product (Propolis) Mouth rinse in Inhibition of Plaque Accumulation and Improvement of Gingival Health. *Dental Science Updates* **4**(1), 1-11. DOI: 10.21608/DSU.2023.15357.1054 (2023)
- 2351.** Özkök, A., Karlıdağ, S., Keskin, M. *et al.* Palynological, chemical, antimicrobial, and enzyme inhibition properties of *Cannabis sativa* L. propolis. *Eur Food Res Technol* <https://doi.org/10.1007/s00217-023-04284-z> (2023)
- 2352.** Sharma, R., Singh, S., Mareddy, N. S. R., Merchant, N., Iam, A. Gas chromatography-mass spectroscopic profiling and cytotoxic activity of *Riccia billardieri* Mont. & Nees (Bryophyta: Liverwort). *Results in Chemistry*, 101004. <https://doi.org/10.1016/j.rechem.2023.101004> (2023)
- 2353.** Nuchnuanrat, P., Jitsatta, N. *RMUTSB Acad. J.* **11**(1), 67-78. <https://li01.tci-thaijo.org/index.php/rmutsb-sci/article/view/257376/176480> (2023)
- 2354.** Tumbarski, Y., Todorova, M., Topuzova, M., Gineva, G., Yanakieva, V., Ivanov, I., Petkova, N. Comparative Study on Physicochemical, Antioxidant and Antimicrobial Properties of Propolis Collected from Different Regions of Bulgaria. *Journal of Apicultural Science* **67**(1), 37-56. DOI: 10.2478/JAS-2023-0004 (2023)
- 2355.** dos Santos, D.C., Davidb, J.M., Netob, O.C., Limac, B.O., Yatsudac, R., Moreirac, B.O., Marquesc, L.M. and Frazãod, R.F., CHEMICAL CONSTITUENTS AND ANTIBACTERIAL ACTIVITY OF THREE TYPES OF AMAZONIAN *Melipona* spp. GEOPROPOLIS. *Quim. Nova*, Vol. XY, No. 00, 1-5, 200_ <http://dx.doi.org/10.21577/0100-4042.20230096>
- 2356.** Mountford-McAuley, R., Prior, J., McCormick, A. C. Factors affecting propolis production, *Journal of Apicultural Research* **62**(1), 162-170, DOI: 10.1080/00218839.2021.1938456 (2023)
- На работа 60.** V. Bankova, R. Christov, A. Delgado Tejera. Lignans and other constituents of propolis from Canary Islands. *Phytochemistry* **1998**, **49**, 1411 - 1415
- 2357.** S. Valcic, G. Montenegro, A.-M. Mujica, G. Avila, S. Franzblau, M. P. Singh, W. Maiese and B. Timmermann; *Z. Naturforsch.* **54c**, 406 - 416 (1999)
- 2358.** You, G.-S., Lin, S.-C., Chen, -R., Tsai, W.-C., Chang, C.J., Huang, W.-W. *Journal of the Chinese Institute of Chemical Engineers* **33**(3), 233-241 (2002)
- 2359.** Ulviye KUMOVA, Ali KORKMAZ, Baris Cem AVCI, Güney CEYRAN. *Uludag Bee Journal*, **May** 2002, 10 – 23 (2002)
- 2360.** Bruschi M. L.; Franco S. L.; Gremião M. P. D. *Liquid Chromatography & Related Technologies* , **26**, (14), 2399 – 2409 (2003)
- 2361.** G. Negri, M. L. Faria Salatino, A. Salatino. *J. Apicult. Res.* **42**(4), 53 – 56 (2003).
- 2362.** Kozalec, M. Bakmaz, St. Pepeljnjak, S. Vladimir-Knezevic. *Acta Pharm.* **54**, 65 – 72 (2004).
- 2363.** Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
- 2364.** B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
- 2365.** Melliou, E., Stratis, E., Chinou, I. *Food Chemistry* **103**(2), 375-380 (2007)
- 2366.** Mohammadzadeh, S., Shariatpanahi, M., Hamed, M., Ahmadkhaniha, R., Samadi, N., Ostad, S.N. *Food Chemistry* **103**(4), 1097-1103 (2007)
- 2367.** Hegazi, A.G., Abd El Hady, F.K., Shalaby, H.A. *Pakistan Journal of Biological Sciences* **10**(19), 3295-3305 (2007)
- 2368.** Lattuat-Derieux, A., Thao, S., Langlois, J., Regert, M. *Journal of Chromatography A* **1187**(1-2), 239-249 (2008)
- 2369.** Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
- 2370.** C.M. Abido Valentini, J. Dias de Almeida, M. de F. Barbosa Coelho, C.E. Rodríguez Ortiz. *Revista de Biologia Neotropica* , **5**, 11-22 (2008)

2371. Xu, Y., Luo, L., Chen, B., Fu, Y. *Frontiers of Biology in China* **4**(4), 385-391 (2009)
2372. Luo LP, Fu YX, Xu YJ, Chen B, Li Y. *PROCEEDINGS OF 2009 INTERNATIONAL CONFERENCE OF NATURAL PRODUCT AND TRADITIONAL MEDICINE, VOLS 1 AND 2*, Pages: 507-511, Published: 2009 Editor(s): Liu J; Vittori S; Yang C
2373. Oliveira AP, França HS, Kuster RM, Teixeira LA, Rocha LM. *J. Venom. Anim. Toxins incl. Trop. Dis* **16**(1), 121 – 130 (2010)
2374. Márquez Hernández I, Cuesta-Rubio O, Campo Fernández M, Rosado Pérez A, Montes de Oca Porto R, Piccinelli AL, Rastrelli L. *J Agric Food Chem.* **58**(8), 4725-4730 (2010)
2375. O. Beyraghdar Kashkooli, E. Ebrahimi Dorcheh, N. Mahboobi-Soofiani, A. Samie *Ecotoxicology and Environmental Safety* **74**(3), 315-318 (2011)
2376. Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
2377. Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
2378. Bonvehí, J.S., Bermejo, F.J.O. *Environmental Monitoring and Assessment* **185**(7), 6035-6047 (2013)
2379. F. Pellati, F.P. Prencipe, S. Benvenuti. *Journal of Pharmaceutical and Biomedical Analysis* **84C**, 103- 111 (2013)
2380. Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
2381. de Groot A. *Dermatitis* **24**(6),263-82 (2013)
2382. M. Mountassir, S. Chaib, Y. Selami, H. Khalki, A. Ouachrif, S. Moubtakir, R. Aboufatima, A. Zyad, A. Benharref, A. Chait. *International Journal of Engineering Research & Technology (IJERT)* (2), 2393 - 2397 (2014)
2383. de Souza, E.A., Inoue, H.T., Fernandes Jr., A., Veiga, N., Orsi, R.O. *Acta Scientiarum - Animal Sciences* **36**(1), 49-53 (2014)
2384. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine Volume 2015*, Article ID 206439, 29 pages (2015)
2385. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
2386. E. Barrera, J. Gil, A. Restrepo, K. Mosquera, D. Durango. *Rev. Fac. Nal. Agr.* **68**(2), 7667-7678 (2015)
2387. F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
2388. Rami, A., Sheikhoie, H., Yousefi, A. R. *JFST* **61**(13), (2016) ABSTRACT
2389. Özkök, A., K. Sorkun, B. Salih. *Hacettepe J. Biol. & Chem.*, **44**(3), 317–328 (2016)
2390. Kasiotis, K.M., Anastasiadou P., Papadopoulos A., Machera K. *PLoS ONE* **12**(1): e0170077. (2017) doi:10.1371/journal.pone.0170077
2391. Rami, A., Sheikhoie, H., Yousefi, A. R. *JFST* **61**(13), 1 – 15 (2017)
2392. Wali, A.F., Mushtaq, A., Rehman, M.U., Akbar, S., Masoodi, M.H. *J Crit Rev* **4**(4), 9-13 (2017)
2393. Miguel, M.G., Figueiredo, A.C. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 113 – 136, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
2394. Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
2395. Oryan, A., Alemzadeh, E., Moshiri, A. *Biomedicine & Pharmacotherapy*, **98**, 469-483 (2018)
2396. Alcoforado de Melo, J.I., Soares, D.M., dos Santos, S.C. *Odontol. Clín.-Cient., Recife*, **18**(1), 15 - 19 (2019)
2397. Karlidağ, S., Genç, F. *Uludag Bee Journal*, **19**(1), 33 – 42 (2019)
2398. Tamfu, A. N., Tagatsing, M. F., Talla, E., Mbafor, J. T. *J. Nat. Prod. Resour.* **5**(2), 220-226 (2019)
2399. , Y., Luo, L., Cui, M., Hao, Y., Liu, T., Huang, X., Guo, X. *Chemistry & biodiversity* **17**(1) e1900489, DOI 10.1002/cbdv.201900489 (2020)
2400. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103**(5), 1378–1393 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
2401. Fernández-Calderón, M.C., Navarro-Pérez, M.L., Blanco-Roca, M.T.; Gómez-Navia, C.; Pérez-Giraldo, C.; Vadillo-Rodríguez, V. *Molecules* **25**, 3318, doi:10.3390/molecules25153318 (2020)
2402. Uzun, M., Üstündağ, C. *Authorea Preprints* DOI: 10.22541/au.158757087.73061699 (2020)
2403. Aranci, K., Uzun, M., Su, S., Cesur, S., Ulag, S., Amin, A., Guncu, M. M., Aksu, B., Kolayli, S., Ustundag, C. B., Silva, J. C., Ficaí, D., Ficaí, A., Gunduz, O. *Molecules* **25**, 5082, doi:10.3390/molecules25215082 (2020)

- 2404.** Arslan, M., Sevgiler, Y., Güven, C., Murathan, Z. T., Erbil, N., Yıldırım, D., Büyükleyla, M., Karadaş, Ş., Çelik, Büyükleyla, Şakire Karadaş, Rima Çelik., Rencüzoğulları, E. *Arhiv za higijenu rada i toksikologiju* **72**(1), 53-69 (2021)
- 2405.** Šuran, J., Cepanec, I., Mašek, T., Radić, B., Radić, S., Tlak Gajger, I., Vlainić, J. *Molecules* **26**, 2930. <https://doi.org/10.3390/molecules26102930> (2021)
- 2406.** Giampieri, F., Quiles, J. L., Cinciosi, D., Forbes-Hernández, T. Y., Orantes-Bermejo, F. J., Alvarez-Suarez, J. M., Battino M. *Journal of Agricultural and Food Chemistry* Article ASAP, DOI: 10.1021/acs.jafc.1c05822, <https://doi.org/10.1021/acs.jafc.1c05822> (2022)
- 2407.** Barros, I.L.E., Corrika, J.L., Veiga, F.F., Bruschi, M.L., Negri, M., Svidzinski, T.I.E. Effect of propolis on fungi of human clinical interest. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022, pp. 174 - 199. ISBN: 978-0-323-85400-9
- 2408.** Schepetkin IA, Özek G, Özek T, Kirpotina LN, Kokorina PI, Khlebnikov AI, Quinn MT. Neutrophil Immunomodulatory Activity of Nerolidol, a Major Component of Essential Oils from *Populus balsamifera* Buds and Propolis. *Plants* **11**(23), 3399. <https://doi.org/10.3390/plants11233399> (2022)
- 2409.** Ruiz-Bustos, P., Alday, E., Garibay-Escobar, A., Sforcin, J. M., Lipovka, Y., Hernandez, J., Velázquez-Contreras, C. A., Propolis: Antineoplastic Activity, Constituents, and Mechanisms of Action. *Current topics in medicinal chemistry* **23**(18), 1753 - 1764. <https://dx.doi.org/10.2174/1568026623666230321120631> (2023)

Ha pa6opa 61. V. Bankova, G. Boudourova-Krasteva, S. Popov, J. Sforcin, S. C. Funari. Seasonal variations in essential oil from Brazilian propolis, *J. Essent. Oil Research* 1998, **10**, 693-696.

- 2410.** ROJAS-F., LUIS, B. y USUBILLAGA, ALFREDO. *Rev. Fac. Farm.*, **36**, 33-35 (1999)
- 2411.** N. Keskin, S. Nazir, K.H.C. Baser, M. Kürkcüoglu, Z. *Naturforsch.* **56c**(11-12), 1112 - 1115 (2001)
- 2412.** S. Silici, *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi* **24**(1-2) 120 - 128 (2008)
- 2413.** Oliveira AP, França HS, Kuster RM, Teixeira LA, Rocha LM. *J. Venom. Anim. Toxins incl. Trop. Dis* **16**(1), 121 – 130 (2010)
- 2414.** Ioshida, M.D.M., Young, M.C.M., Lago, J.H.G. *Journal of Essential Oil-Bearing Plants* **13**(5), 633-637 (2010)
- 2415.** SUN Jing, XUE Rui, LIU Jie-qiong. *Chinese Journal of Experimental Traditional Medical Formulae*, **17**(5), 33 – 36 (2011)
- 2416.** Daboit TC, Dos Santos CJ, Salles LD, Heidrich D, Stopiglia CDO, Von Poser G, Scroferneker ML. *LATIN AMERICAN JOURNAL OF PHARMACY* **30**(1), 68-72 (2011)
- 2417.** D.G. Naik, H.S. Vaidya, T.P. Namjoshi. *CHEMISTRY & BIODIVERSITY* **10**, 649 – 657 (2013)
- 2418.** Z. DOĞANYİĞİT. *Uludağ Arıcılık Dergisi Kasım / Uludağ Bee Journal* **13**(2), 70-78 (2013)
- 2419.** V. Kaškonienė, P. Kaškonas, A. Maruška, L. Kubilienė. *Central European Journal of Chemistry* **12** (6), 736-746 (2014)
- 2420.** N. Rios, C. Yáñez, L. Rojas, F. Mora, A. Usubillaga, P. Vit. *Emirates Journal of Food and Agriculture* **26**(7), 639-642 (2014)
- 2421.** H.H. Oruc, A. Sorucu, L. Aydin. *Uludağ Bee J.* **14**(1), 35-43 (2014)
- 2422.** Bayram, R., S. Benek, M.Z. Yavuz, Ü. Benek, K. Gümüştekin, E. Kaya. *Eur J Health Sci* **1**(3), 92-95 (2015)
- 2423.** Miguel, M.G., Figueiredo, A.C. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 113 – 136, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
- 2424.** Borba, R.S., Spivak, M. *Scientific Reports* **7**, Article number: 11429 (2017) DOI:10.1038/s41598-017-11689-w
- 2425.** Jihene, A., Karoui, I.J., Ameni, A., Hammami, M. and Abderrabba, M. *Journal of Biosciences and Medicines* **6**, 115-131 (2018)
- 2426.** Freitas, A. S., Cunha, A., Cardoso, S. M., Oliveira, R., Almeida-Aguiar, C. *Food Research International* <https://doi.org/10.1016/j.foodres.2018.10.040> (2018)
- 2427.** Suryawanshi, Y. C., Mokat, D. N. *Journal of Essential Oil Bearing Plants*, DOI: 10.1080/0972060X.2019.166787 (2019)
- 2428.** Solmaz, R., Arserim-Ucar, D. K., Gecibesler, I. H., Sudagian, M., Dursun, İ., Süzerer, V., Solmas, R. *Turk. J. Nature Sci.* **9** (Special Issue), 92-102 (2020)
- 2429.** Datan, D., Mahmoudi, R. , Saidijam, M., Gholamzadeh Khoei, S., Hasan Abdali, M., Afshar, S. *Jentashapir J Cell Mol Biol* **12**(2): e115348. doi: 10.5812/jjcm.115348 (2021)

- 2430.** Papa, G., Maier, R., Durazzo, A., Lucarini, M., Karabagias, I.K., Plutino, M., Bianchetto, E., Aromolo, R., Pignatti, G., Ambrogio, A., Pellecchia, M., Negri, I. *Biology* **11**, 233. <https://doi.org/10.3390/biology11020233> (2022)
- Ha pa6opa 62.** A. Kujumgiev, I. Tsvetkova, Yu. Serkedjieva, V. Bankova, R. Christov and S. Popov. Antibacterial, antifungal and antiviral activity of propolis from different geographic origin. *J. Ethnopharmacol.* 1999, **64**(3), 235 - 240.
- 2431.** Banskota, Y. Tezuka, I. K. Adnyana, K. Midorikawa, K. Matsushige, D. Message, A. A.G. Huertas and Sh. Kadota. *J. Ethnopharm.* **72**, 239 – 246 (2000).
- 2432.** Astudillo L, Avila F, Morrison R, et al. *Bol. Soc. Chil. Quim.* **45** (4): 577-581 (2000).
- 2433.** Y.H. Gu, I. Suzuki, T. Hasegawa, H. Muto, T. Yanagisawa, T. Iwasa, K. Bamen, *Proceedings of the 10th Congress of the International Radiation Protection Association, Hiroshima, May 2000*, P-2b-95 (<http://www.irpa.net/irpa10/cdrom/00059.pdf>)
- 2434.** A.G. Hegazi, F.K. Abd El Hardy Z. *Naturforsch.* **56c** (1-2): 82-88 (2001)
- 2435.** O. Munos, R. Pena, E. Ureta, G. Montenegro, C. Caldwell, B. Timmermann. *Z. Naturforsch.* **56c** (3/4), 269-272 (2001).
- 2436.** Banskota, Y. Tezuka, Ah. Kadota. *Phytother. Research* **15**, 561 - 571 (2001) **(Review)**
- 2437.** K. Munstedt, K. Zygmunt. *Am. Bee J.* **141**(7), 507 - 510 (2001).
- 2438.** S.C. Ma, J. Du, P.H.H. But et al., *J. Ethnopharmacol.* **79**(2), 205 - 211 (2002)
- 2439.** C.Y. Hsiang, C.L. Hsieh, S.L. Wu et al., *Am. J Chinese Med.* **29**(3-4), 459 - 467 (2001)
- 2440.** R.W. Jiang, S.C. Ma, P.P.H. But et al., *J. Chem Soc. Perkin T* **1**(22): 2920 - 2923 (2001)
- 2441.** R.W. Jiang, S.C. Ma, P.P.H. But et al., *J. Nat. Prod.* **64**(10), 1266 - 1272 (2001) .
- 2442.** M. I. Isla, M.I.N. Moreno, A. R. Sampietro et al., *J. Ethnopharmacol.* **76**(2), 165 - 170 (2001)
- 2443.** PINTO, Marcelo Souza, FARIA, José Eurico de, MESSAGE, Dejair et al. *Braz. J. Vet. Res. Anim. Sci.*, **38**(6), 278-283. (2001)
- 2444.** K. RAJ NARAYANA, M. SRIPAL REDDY, M.R. CHALUVADI, D.R. KRISHNA, *Indian Journal of Pharmacology*; **33**: 2-16 (2001)
- 2445.** De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
- 2446.** F. K. Abd El Hady, A. G. Hegazi. *Z. Naturforsch.* **57c**, 386 - 394 (2002).
- 2447.** A. G. Hegazi, F. K. Abd El Hady. *Z. Naturforsch.* **57c**, 395 - 402 (2002) . J.M.Sforcin, R. Kaneno, S. R. C. Funari. *J. Venom. Anim. Toxins*, **8**, 19 - 29 (2002)
- 2448.** F.A. Santos, E.M.A. Bastos, M. Uzeda, M.A.R. Carvalho, L.M. Farias, E.S.A. Moreira, F.C. Braga. *J. Etnnopharmacol.* **80**, 1 - 7 (2002)
- 2449.** Sh. Kumazawa, K. Hayashi, K. Kajiya, T. Ishi, T. Hamasaka, T. Nakajama. *J. Agricult. Food Chemistry*, **50**(17), 4777 - 4782 (2002)
- 2450.** A.C.H.F. Sawaya, A.M. Palma, F.M. Caetano, M.C. Marcucci, I.B. da Silva Cunha, C.E.P. Araujo, M.T. Shimizu. *Letters in Applied Microbiology* **35**, 203 - 207 (2002)
- 2451.** Ren-Wang Jiang, Paul Pui-Hay But, Shuang-Cheng Ma, Wen-Cai Ye, Siu-Pang Chana and Thomas C. W. Mak. *Tetrahedron Lett.* **43**, 2415–2418 (2002)
- 2452.** Ch.-Ch. Chang, M.-H. Yang, H.-M. Wen, J.-Ch. Chern, *J. Food and Drug Analysis*, **10**(3), 178 - 182 (2002)
- 2453.** Russo, R. Longo, A. Vanella. *Fitoterapia* **73** (Suppl.1), S21 - S29 (2002)
- 2454.** F. Borelli, A.A. Izzo, G. Di Carlo, P. Maffia, A. Russo, F.M. Maiello, F. Capasso, N. Mascolo. *Fitoterapia* **73** (Suppl.1), S38 - S43 (2002)
- 2455.** F. Borelli, P. Maffia, L. Pinto, A. Inarano, A. Russo, F. Capasso., A. Ialenti. *Fitoterapia* **73** (Suppl.1), S53-S63 (2002)
- 2456.** N. De Laurentis, C. Gafarchia, O. Lai, V. Losacco, M.A. Milillo. *Rivista Italiana E.P.P.O.S.* **34**, 29 - 41 (2002).
- 2457.** Kadir Batçioğlu, I. Çetin Öztürk, *İnönü Üniversitesi Tıp Fakültesi Dergisi*, **9**(1), 5-9, (2002)
- 2458.** B. Havsteen, *Pharmacology & Therapeutics* **96**, 67 - 2020 (2002) **Review**
- 2459.** You, G.-S., Lin, S.-C., Chen, -R., Tsai, W.-C., Chang, C.J., Huang, W.-W. *Journal of the Chinese Institute of Chemical Engineers* **33**(3), 233-241 (2002)
- 2460.** K. Midorikawa, A. Banskota, Y. Tezuka, K. Matsushige, Sh. Kadota. *Honeybee Science* **24**(1), 15 - 20 (2003)
- 2461.** L. Boyanova, S. Derejian, R. Koumanova, N. Katsarov, G. Gergova, I. Mitov, R. Nikolov, Z. Krastev. *J. Medical Mmlrcobiol.* **52**, 417 - 419 (2003)

2462. V. Cardile, A. Panico, B. Gentile, F. Borrelli, A. Russo, *Life Sciences* **73** 1027–1035, (2003)
2463. S.Stepanovic, N. Antic, I. Dakic, M. Savic-Vlahovic, *Mircrobiol. Res.* **158**, 353 – 357 (2003)
2464. LI-CHANG LU, YUE-WEN CHEN, CHENG-CHUN CHOU. *Journal of Food and Drug Analysis*, **11**(4), 277-282 (2003)
2465. Sh. Kumazawa, T. Hamazaka, Ts. Nakayama. *Food Chemistry* **84**(3), 329 – 339 (2004)
2466. Sh. Kumazawa, H. Goto, T. Hamasaka, S. Fukumoto, T. Fujimoto, T. Nakayama. *Biosci. Biotechnol. Biochem.* **68**(1), 260 – 262 (2004)
2467. Kozalec, M. Bakmaz, St. Pepeljnjak, S. Vladimir-Knezevic. *Acta Pharm.* **54**, 65 – 72 (2004)
2468. K. Salomao, A.P. Dantas, C.M. Borba, L.C. Campos, D.G. Machado, F.R. Aquino Neto, S.L. de Castro. *Letters in Applied Microbiology* **38**, 87 – 92 (2004)
2469. Sh. Kumazawa, K. Shimoi, K. Hayashi, T. Ishi, T. Hamasaka, Ts. Nakayama. *J. Agricult. Food Chemistry* **52**, 3083 – 3088 (2004)
2470. T. Hamasaka, Sh. Kumazawa, T. Fujimoto, Ts. Nakayama. *Food Sci. Technol. Res.* **10**(1), 86 – 92 (2004)
2471. Al-Shaher, A.; Wallace, J.; Agarwal, S.; Bretz, W.; Baugh, D., *J.Endodontics*, 359-361 (2004)
2472. R. Farre, I. Frasquet, A. Sanchez. *Ars Pharmaceutica*, **45**(1), 21 – 43 (2004) **Review**
2473. A.C. de Vargas, A.P. Loguercio, N. Mazzini Witt, M.M. da Costa, M. Sa e Silva, L.R. Viana, *Ciencia Rural, Santa Maria*, **34**(1), 159 – 163 (2004)
2474. D. Majiene, S. Trumbeckaite, D. Grunoviene, L. Ivanauskas, A. Gendrolis. *Medicina(Kaunas)* **40**(8), 771 – 774 (2004)
2475. Jasprica, A. Smolic-Bubalo, A. Mornar, M. Nedic-Saric, *JPC – Journal of Planar Chromatography – Modern TLC* **17**(2), 95 – 101 (2004)
2476. M. Hosnuter, A. Gurel, O. Babuccu, F. Armutcu, E. Kargi, A. Isikdemir, *BURNS* **30** (2): 121-125 (2004)
2477. Y. Shinmei, M.A. Hossen, K. Okihara, H. Sugimoto, H. Yamada, C. Kamei *INTERNATIONAL IMMUNOPHARMACOLOGY* **4**(10-11): 1431-1436 (2004)
2478. M.-R. Ahn, Sh. Kumazawa, T. Kamazaka, K.S. Bang, Ts. Nakayama. *J. Agric. Food Chem.* **52**, 7286 – 7292 (2004)
2479. Russo, A., Cardile, V. , Sanchez, F. , Troncoso, N. , Vanella, A. , Garbarino, J.A., *Life Sciences*, **76** (5) 545-558, 2004
2480. Shukla, S, Bhadauria, M., Jadon, A. *Indian Journal of Experimental Biology* **42**(10) 993-997, 2004
2481. Li, Y., Ooi, L.S.M., Wang, H., But, P.P.H., Ooi, V.E.C. *Phytotherapy Research***18**(9), 718-722, 2004
2482. Hsu, C.-Y., Chiang, W.-C., Weng, T.-I., Chen, W.-J., Yuan, A. *American Journal of Emergency Medicine* **22**(5), 432-433, 2004
2483. Kus, I., Colakoglu, N., Pekmez, H., Seckin, D., Ogeturk, M. , Sarsilmaz, M. *Acta Histochemica* **106**(4), 289-297, 2004
2484. Bruschi, M.L., Lopes, R.S., Franco, S.L., Gremião, M.P.D. *Revista de Ciencias Farmaceuticas* **25**(2), 79-84 (2004)
2485. S.Trumbeckaitė, D.Majienė, A.Toleikis, A.Gendrolis, Sveikatos mokslai” Nr.6, 67-71, (2004)
2486. R. C. Garcia, M. E. Pinheiro de Sa, H. Langoni, S. R. Cunha Funari, *Acta Scientiarum. Animal Sciences Maringa*, **26**(1), 69-77, (2004)
2487. Shale, T.L., Stirk, W.A., van Staden, J., *Journal of Ethnopharmacology*, 96(1-2), 325 – 330, 2005
2488. Salatino, E. Weinstein Teixeira, G. Negri, D. Message. *eCAM* **2**(1), 33-38 (2005).
2489. Uzel, K. Sorkun, Ö. Önçag, D. Çoğulu, Ö. Gençay, B. Salih. *Microbiological Research* **160**, 189 – 195 (2005)
2490. S. Silici,, S. Kutluca. *Journal of Ethnopharmacology* **99**(1), 69–73 (2005).
2491. Imhof, M., Lipovac, M., Kurz, Ch., Barta, J., Verhoeven, H.C., Huber, J.C. *International Journal of Gynecology and Obstetrics* **89**(2), 127-132 (2005)
2492. Kabała-Dzik, A., Szaflarska-Stojko, E., Wojtyczka, R.D., Stojko, A., Stojko, R., Pacha, J. *Bulletin of the Veterinary Institute in Pulawy* **47** (2) , 541-545, (2003)
2493. F.D. Marquele, V.M. Di Mambro, S. R. Ge3orgetti, R. Casagrande, Y. M. L. Valim, M. J. V. Fonseca, *J. Pharm. Biomed. Anal.* **39**(3–4), 455–462 (2005)
2494. Denli, M., Cankaya, S., Silici, S., Okan, F., Uluocak, A.N. *Asian-Australasian Journal of Animal Sciences* **18**(6), 848-854 (2005)
2495. Y. Ozkul, S. Silici, E. Eroglu. *Phytomedicine*, **12**(10), 742-747 (2005)
2496. Koksel, O., Kaplan, M.B., Ozdulger, A., Tamer, L., Degirmenci, U., Cinel, L., Bastürk, M., Kanik, A. *Experimental Lung Research* **31**(5) , 483-496 (2005)
2497. Nakamura, J., Matsuka, M., *Journal of the Food Hygienic Society of Japan*, **46**(2), April 2005
2498. Fu, S.-H., Yang, M.-H., Wen, H.-M., Chern, J.-C. *Journal of Food and Drug Analysis* **13**(1) , 43-50 (2005)

2499. S. Silici, N.A. Koc, D. Ayangil, S. Cankaya. *J. Pharmacological Sci.* **99**(1), 39-44 (2005)
2500. Hu, F., Hepburn, H.R., Li, Y., Chen, M., Radloff, S.E., Daya, S. *Journal of Ethnopharmacology*, **100**(3), 276-283 (2005)
2501. Hronek, M., Vachtlová, D., Kudláčková, Z., Jílek, P. *Ceska Gynekologie* **70**(5), 395-399 (2005)
2502. Li, Y., But, P.P.H., Ooi, V.E.C. *Antiviral Research* **68**(1), 1-9 (2005)
2503. Santos, V.R., Pimenta, F.J.G.S., Aguiar, M.C.F., Do Carmo, M.A.V., Naves, M.D., Mesquita, R.A. *Phytotherapy Research* **19**(7), 652-654 (2005)
2504. Silici, S., Koç, N.A., Mutlu Sariguzel, F., Sagdic, O. *Archiv fur Lebensmittelhygiene* **56**(4), 87-90 (2005)
2505. ORSI R. O., SFORCIN J. M., RALL V. L. M., FUNARI S. R. C., BARBOSA L., FERNANDES JR A. *J. Venom. Anim. Toxins incl. Trop. Dis.* **11**(2), 109-116, 2005
2506. H. Geckil, B. Ates, G. Durmas, S. Erdogan, I. Yilmaz. *Am. J. Biochem. Biotechnol.* **1**(1), 27 – 23 (2005)
2507. L. Lozina, S. Boehringer, P. Teibler, O. Acosta de Pérez. *Rev. vet.* **16**(1), 32–35, 2005
2508. Sonmez, S., Kirilmaz, L., Yucesoy, M., Yücel, B., Yilmaz, B. *Journal of Ethnopharmacology* **102** (3), 371-376 (2005)
2509. Kosalec, S. Pepeljnjak, M. Bakmaz, S. Vladimir-Knezevic. *Acta Pharm.* **55**, 423 – 430 (2005)
2510. Walgrave, S.E., Warshaw, E.M., Glesne, L.A. *Dermatitis* **16**(4), 209-215 (2005)
2511. H. Menezes, *Arq. Inst. Biol.*, São Paulo, **72**(3), 405-411, (2005)
2512. Ramos, M.F.D.S., Santos, E.P., Silva, A.B., Leitão, A.C., Dellamora-Ortiz, G.M. *Revista de Ciencias Farmaceuticas Basica e Aplicada* **26**(2), 105-111 (2005)
2513. Russo, A., Troncoso, N., Sanchez, F., Garbarino, J.A., Vanella, A. *Life Sciences* **78**(13), 1401-1406 (2006)
2514. Bruschi, M.L., Lara, E.H.G., Martins, C.H.G., Vinholis, A.H.C., Casemiro, L.A., Panzeri, H., Gremião, M.P.D. *Drug Development and Industrial Pharmacy* **32**(2), 229-238 (2006)
2515. Choi, Y.M., Noh, D.O., Cho, S.Y., Suh, H.J., Kim, K.M., Kim, J.M. *Food Science and Technology* **39**(7) (2006)
2516. HU Fu-liang, ZHU We, LI Ya-jing, ZHENG Huo-qing, *Journal of Bee* **26**(1), 3-5 (2006)
2517. E.N. Quiroga, D.A. Sampietro, J.R. Soberon, M.A. Sgariglia, M.A. Vattuone. *J. Appl. Microbiol* **101**(1), 103-110, (2006)
2518. A. J., *Zootecnia Tropical* **24**(1): 43-53. (2006)
2519. Majiene, D., Trumbeckaite, S., Savickas, A., Toleikis, A. *Journal of Pharmacy and Pharmacology* **58**(5), 709-713 (2006)
2520. H. Katircioglu, N. Mercan. *Afr. J. Biotechnol.* **5**(11), 1151 – 153 (2006)
2521. Speciale, A., Costanzo, R., Puglisi, S., Musumeci, R., Catania, M.R., Caccamo, F., Iauk, L. *Journal of Chemotherapy* **18**(2), pp. 164-171 (2006)
2522. GONSALES G. Z., ORSI R. O., FERNANDES JÚNIOR A., RODRIGUES P, FUNARI S. R. C. *J. Venom. Anim. Toxins incl. Trop. Dis.* **12**(2), 276-284, (2006)
2523. Miaoxian Su, Yaolan Li, Kam Tong Leung, Yingzhou Cen, Ting Li, Runzhi Chen, Vincent E. C. Ooi. *Phytotherapy Research*, **20**(8), 634 – 639 (2006)
2524. Basim, E., Basim, H., Özcan, M. *Journal of Food Engineering* **77**(4), 992-996 (2006)
2525. Silici, S., Koc, A.N. *Letters in Applied Microbiology* **43**, 318-324 (2006)
2526. Li, Y., Leung, K.-T., Yao, F., Ooi, L.S.M., Ooi, V.E.C. *Journal of Natural Products* **69**(5), 833-835 (2006)
2527. Jianchun Sheng, Jing Zhou, Lin Wang, Juan Xu, Qihui Hu. *European Food Research and Technology*, online first, DOI 10.1007/s00217-006-0411-0 (2006)
2528. Liu Xuesong, *Medicine Industry Information* (in Chinese), **3**(11), 130-131, (2006)
2529. Xiao, J., Liu, Y., Zuo, Y.L., Li, J.Y., Ye, L., Zhou, X.D. *Archives of Oral Biology* **51**(9), 804-813 (2006)
2530. LI Yao-lan, LI Ke-ming, SU Miao-xian, LEUNG Kan-tong, CHEN Yu-wu, ZHANG Yong-wen, *CHINA JOURNAL OF CHINESE MATERIA MEDICA* **31**(5), 397-400 (2006)
2531. Andrade, A.L., Manzi, D., Domingues, R.Z. *Journal of Non-Crystalline Solids* **352**(32-35), 3502-3507 (2006)
2532. K. Muenstedt, A. Hackethal. *Allgemeine Deutsche Imkerzeitschrift online* - September 2006, http://www.adiz-online.de/online/106860/Propolis_Biene-lang.pdf (2006)
2533. S. Kumazawa, S. Suzuki, M.-R. Ahn, M. Kamihira, Y. Udagawa, K.-S. Bang, T. Nakayama. *Food Sci. Technol. Res.* **12**(1), 67 – 69 (2006)
2534. Ko, H.C., Chen, K.T., Chen, C.F., Su, J.P., Chen, C.M., Wang, G.J. *Journal of Ethnopharmacology* **108**(2), 257-263 (2006)
2535. Scazzocchio, F., D'Auria, F.D., Alessandrini, D., Pantanella, F. *Microbiological Research* **161**(4), 327-333 (2006)
2536. Hunter, *Pharmacist* **25**(9), 728 (2006)

2537. MIAO Xiao-qing, *SHANDONG JOURNAL OF TRADITIONAL CHINESE MEDICINE* **25**(8), 555-558 (2006)
2538. M. Batista de Paula, R. T. Gomes, W. K. Santiago, R. Souza Dias, M. E. Cortés, V. R. Santos, *Pharmacologyonline* **3**: 467-473 (2006)
2539. Gendrolis A., Majiene D., Trumbeckajte S. *Sveikatos Mokslai* **6**, 500 – 503 (2006)
2540. Majiene D., Didlauskaitė A., Pavilonis A., Trumbeckaitė S., Gendrolis A., Savockas A., *Sveikatos Mokslai* **6**, 509 – 513 (2006)
2541. A. J. Manrique, *Zootecnia Tropical*: **24**(1): 43-53. (2006)
2542. Lozina, L., Boehringer, S., D'Aquino, M., Acosta, O. *Acta Farmaceutica Bonaerense* **25**(4), 560-563 (2006)
2543. FU Jun-fang, CAO Wei, SUO Zhi-rong, ZHENG Jian-bin, SONG Ji-rong, WEI Ya-hui, *JOURNAL OF NORTHWEST UNIVERSITY(NATURAL SCIENCE EDITION)* **36**(4), 587-591 (2006)
2544. REN Chuan-ying, ZHAO Yong-huan, ZHU Chun, LI Jing-wei, *CHINA FOOD ADDITIVES* **2**, 129-132, 161(2006)
2545. XU Bing-hong, SHI Ming-zhu. *CHINESE JOURNAL OF PARASITOLOGY AND PARASITIC DISEASES* **24**(6), 477-478 (2006)
2546. Gençay, Ö., Sorkun, K. *Fabad Journal of Pharmaceutical Sciences* **31** (4), 192-197 (2006)
2547. B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
2548. Ahn, M.-R., Kumazawa, S., Usui, Y., Nakamura, J., Matsuka, M., Zhu, F., Nakayama, T. *Food Chemistry* **101**(4), 1400-1409 (2007)
2549. Fischer, G., Conceição, F.R., Leite, F.P.L., Dummer, L.A., Vargas, G.D., Hubner, S.d.O., Dellagostin, O.A., (...), Vidor, T. *Vaccine* **25**(7), 1250-1256 (2007)
2550. G. M. de Carvalho Machado, L. L. Leon, S. L. De Castro. *Mem Inst Oswaldo Cruz* **102**(1), 73-77 (2007).
2551. S. A Aly, N. A Elewa, *Journal of Dairy Research* **74**, 74–78 (2007)
2552. Y.-B. Ghasem; O. Abdolghaffar; M. Hasanloei. *Pakistan Journal of Biological Sciences*, **10**(8), 1343-1345 (2007)
2553. M.J. Yaghoubi, Gh. Ghorbani, S. Soleimanian Zad, R. Satari. *DARU* **15**(1), 45 – 48 (2007)
2554. Fischer, G., Cleff, M.B., Dummer, L.A., Paulino, N., Paulino, A.S., Vilela, C.d.O., Campos, F.S., (...), Vidor, T. *Veterinary Immunology and Immunopathology* **116**(1-2), 79-84 (2007)
2555. Mohammadzadeh, S., Sharriatpanahi, M., Hamed, M., Amanzadeh, Y., Sadat Ebrahimi, S.E., Ostad, S.N. *Food Chemistry* **103**(3), 729-733 (2007)
2556. N. Koc, S. Silici, F. Mutlu-Sariguzel, O. Sagdic, *Food Technol. Biotechnol.* **45** (1) 57–61 (2007)
2557. HSIN-YI YANG, WEI-LI HO, CHENG-MING CHANG, CHENG-CHUN CHOU, *Journal of Food and Drug Analysis*, **15**(1), 75-81 (2007)
2558. J. F. Packer, M.M.S. da Luz, *Brazilian Journal of Pharmacognosy* **17**(1): 102-107, (2007)
2559. de Funari, C.S., de Oliveira Ferro, V., Mathor, M.B. *Journal of Ethnopharmacology* **111**(2), 206-212 (2007)
2560. De Vecchi, E., Drago, L. *Infezioni in Medicina* **15**(1), 7-15 (2007)
2561. S. Silici, M. Ünlü, G. Vardar-Ünlü. *World Journal of Microbiology and Biotechnology* **23**(12), 1797-1803 (2007)
2562. Ahn, M.-R., Kunimasa, K., Ohta, T., Kumazawa, S., Kamihira, M., Kaji, K., Uto, Y., (...), Nakayama, T. *Cancer Letters* **252**(2), 235-243 (2007)
2563. Holcová, S., Hladicová, M. *Kosmetische Medizin* **28**(2), 76-80 (2007)
2564. Samet, N., Laurent, C., Susarla, S.M., Samet-Rubinstein, N. *Clinical Oral Investigations* **11**(2), 143-147 (2007)
2565. Dabiza, N.M.A. *Deutsche Lebensmittel-Rundschau* **103**(5), 222-228 (2007)
2566. Zhou Jianxin, Yao Minglan, Yue Wenqian, Pan Haiqiong. *FOOD AND FERMENTATION INDUSTRIES* **33**(3), 41-43 (2007)
2567. Sforzin, J.M. *Journal of Ethnopharmacology* **113**(1), 1-14 (2007)
2568. Silici, S., Koc, A.N., Mistik, S. *Annals of Microbiology* **57**(2), 269-272 (2007)
2569. Garcia Bernal, M., Medina Marrero, R., Hidalgo Yanes, P.I., Delgado Lasval, M.S., Truffin Truffin, E., Gomez Marrero, R. *Latin American Journal of Pharmacy* **26**(1), 100-102 (2007)
2570. K. Zandi, M. Abbas Zadeh, K. Sartavi, Z. Rastian, *African Journal of Biotechnology* **6**(15), 1770-1773 (2007)
2571. Alencar, S.M., Oldoni, T.L.C., Castro, M.L., Cabral, I.S.R., Costa-Neto, C.M., Cury, J.A., Rosalen, P.L., Ikegaki, M. *Journal of Ethnopharmacology* **113**(2), 278-283 (2007)
2572. Marquele-Oliveira, F., Fonseca, Y.M., de Freitas, O., Fonseca, M.J.V. *International Journal of Pharmaceutics* **342**(1-2), 40-48 (2007)

2573. Hrobonová, K., Lehotay, J., Cizmárik, J. *Journal of Liquid Chromatography and Related Technologies* **30**(17), 2635-2644 (2007)
2574. GUO Jin-peng, PANG Ji, WANG Xin-wei, SHEN Zhi-qiang, JIN Min, LI Jun-wen. *CHINESE JOURNAL OF NEW DRUGS* **16**(5), 374-377 (2007)
2575. Bruschi, M.L., Jones, D.S., Panzeri, H., Gremião, M.P.D., De Freitas, O., Lara, E.H.G. *Journal of Pharmaceutical Sciences* **96**(8), 2074-2089 (2007)
2576. S. KUMAZAWA, R. UEDA, T. HAMASAKA, S. FUKUMOTO, T. FUJIMOTO, T. NAKAYAMA. *J. Agric. Food Chem.* **55**(19), 7722-7725, (2007)
2577. Vaz Coelho, L.G., Ferreira Bastos, E.M.A., Resende, C.C., Paula E Silva, C.M., Fernandes Sanches, B.S., De Castro, F.J., Moretzsohn, L.D., (...), Trindade, O.R. *Helicobacter* **12** (5), 572-574 (2007)
2578. 62.152. Zaveri, M., Jain, S. *Journal of Natural Remedies* **7**(2), 269-277 (2007)
2579. Cvek J, Medic-Saric M, Jasprica I, Zubcic S, Vitali D, Mornar A, Vedrina-Dragojevic I, Tomic S. *Phytochem Anal.* Volume **18**(5), 451 – 459 (2007)
2580. Chen, Y.P., Siede, R. *Advances in Virus Research* **70**, 33-80 (2007)
2581. Muli, E.M., Maingi, J.M. *Journal of Venomous Animals and Toxins Including Tropical Diseases* **13**(3), 655-663 (2007)
2582. R. Longhini, S. M. Raksa, A. C. P. Oliveira, T. I. E. Svidzinski., S. L. Franco, *Brazilian Journal of Pharmacognosy* **17**(3): 388-395 (2007)
2583. Sagdic, O., Silici, S., Yetim, H. *Annals of Microbiology* **57**(3), 345-348 (2007)
2584. Xi, J., Shouqin, Z. *International Journal of Food Science and Technology* **42**(11), 1350-1356 (2007)
2585. F.K. Abd El-Hady, A.G. Hegazi, E. Wollenweber, Z. *Naturforsch.* **62c**, 645-655 (2007)
2586. C. Velazquez, M. Navarro, A. Acosta, A. Angulo, Z. Dominguez, R. Robles, R. Robles-Zepeda, E. Lugo, F.M. Goycoolea, E.F. Velazquez, H. Astiazaran, J. Hernandez. *J. Appl. Microbiol.* **103**(5), 1747 – 1456 (2007)
2587. Drago, L., De Vecchi, E., Nicola, L., Gismondo, M.R. *Journal of Applied Microbiology* **103**(5), 1914-1921 (2007)
2588. Hegazi, A.G., Abd El Hady, F.K., Shalaby, H.A. *Pakistan Journal of Biological Sciences* **10**(19), 3295-3305 (2007)
2589. Zandi, K., Salimi, M., Sartavi, K. *Journal of Biological Sciences* **7**(7), 1274-1277 (2007)
2590. Majiene, D., Trumbeckaite, S., Pavilonis, A., Savickas, A., Martirosyan, D.M. *Current Nutrition and Food Science* **3**(4), 304-308 (2007)
2591. Victorino, F.R., Franco, S.L., Svidzinski, T.I.E., Avila-Campos, M.J., Cuman, R.K.N., Hidalgo, M.M., Bersani-Amado, C.A. *Pharmaceutical Biology* **45**(9), 721-727 (2007)
2592. J. Cvek, M. Medić-Šarić, I. Jasprica, A. Mornar' *JPC - Journal of Planar Chromatography - Modern TLC*, **20**(6), 429-435 (2007)
2593. M. L. Castro; J. A. Cury; P. L. Rosalen; S. M. Alencar; M. Ikegaki; S. Duarte; H. Koo, *Quím. Nova*, vol. (7), 1512-1516. (2007)
2594. Bhadauria, M., Nirala, S.K., Shukla, S. *Advances in Therapy* **24**(5), 1136-1145 (2007)
2595. Aslan, A., Temiz, M., Atik, E., Polat, G., Sahinler, N., Besirov, E., Aban, N., Parsak, C.K. *Advances in Therapy* **24**(5), 1085-1097 (2007)
2596. Gomes, R.F., Teixeira, K.I.R., Cortés, M.E., Santos, V.R. *Brazilian Journal of Oral Sciences* **6**(22), 1387-1391 (2007)
2597. Mahajan, R.P., Patil, U.K., Patil, S.L. *Indian Journal of Chemistry - Section B Organic and Medicinal Chemistry* **46**(9), 1459-1465 (2007)
2598. Bhadauria, M., Nirala, S.K., Shukla, S. *Iranian Journal of Pharmacology and Therapeutics* **6**(2), 145-154 (2007)
2599. J. Zhou, J. Zhao, X. Xue, L. Wu, F. Chen. *Food Chemistry* **108**, 749 – 759 (2008) .
2600. Parihar, A., Parihar, M.S., Milner, S., Bhat, S. *Burns* **34**(1), 6-17 (2008)
2601. G. Duran, N. Duran, G. Culha, B. Ozcan, H. Oztas, B. Ozer *Parasitology Research* **102**(6), 1217-1225 (2008)
2602. Prakash, O., Kumar, R., Parkash, V. *European Journal of Medicinal Chemistry* **43**(2), 435-440 (2008)
2603. Bastos, E.M.A.F., Simone, M., Jorge, D.M., Soares, A.E.E., Spivak, M. *Journal of Invertebrate Pathology* **97**(3), 273-281 (2008)
2604. Da Silva Filho, A.A., De Sousa, J.P.B., Soares, S., Furtado, N.A.J.C., Andrade E Silva, M.L., Cunha, W.R., Gregório, L.E., Nanayakkara, N.P.D., Bastos, J.K. *Zeitschrift fur Naturforschung - Section C Journal of Biosciences* **63**(1-2), 40-46 (2008)
2605. Bruschi, M.L., De Freitas, O., Lara, E.H.G., Panzeri, H., Gremião, M.P.D., Jones, D.S. *Drug Development and Industrial Pharmacy* **34**(3), 267-278 (2008)

2606. Hrobonová, K., Lehotay, J., Cizmárik, J. *Journal of Liquid Chromatography and Related Technologies* **31**(8), 1213-1226 (2008)
2607. Cizmárik, J., Hrobonova, K., Lehotay, J. *Farmaceuticky Obzor* **77**(2), 47-51 (2008)
2608. Atungulu Griffiths, G., Toshitaka, U., Fumihiko, T., Daisuke, H. *Journal of Food Engineering* **88**(3), 341-352 (2008)
2609. Chen, J., Long, Y., Han, M., Wang, T., Chen, Q., Wang, R. *Pharmacology Biochemistry and Behavior* **90**(3), 441-446 (2008)
2610. Vardar-Unlu, G., Silici, S., Unlu, M. *World Journal of Microbiology and Biotechnology* **24**(7), 1011-1017 (2008)
2611. K. Pontin, A. A. Da Silva Filho, F. F. Santos, M. L. Andrade e Silva, W. R. Cunha, N. P. Dhammika Nanayakkara, J. K. Bastos, S. de Albuquerque. *Parasitology Research* **103**(3), 487-492 (2008).
2612. Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
2613. S. Kumazawa, J. Nakamura, M. Murase, M. Miyagawa, M.-R. Ahn, S. Fukumoto. *Naturwissenschaften* **95**:781–786 (2008)
2614. K. Antunez, J. Harriet, L. Gende,d, M. Maggi, M. Eguaras, P. Zunino, *Vet. Microbiol.* **131**(3-4), 324-331 (2008)
2615. Santana, E.Q.; Almeida, A.A.; Jabor, A.P.; Almeida, A.E.; Chung, M.C. *Rev. Ciênc. Farm. Básica Apl.*, **29**(1), 77-80, (2008)
2616. Holcová, S., Hladíková, M. *Kosmetische Medizin* **29**(3), 142-147 (2008)
2617. S. S. Kilicoglu, B. Kilicoglu, E. Erdemli, *World J Gastroenterol* **14**(30): 4763-4770 (2008)
2618. Ponte, F. L. R.; Silva, A. A. R., Maia, M. B. S. *Pharmacognosy Magazine* **4**(16), 277 – 285, (2008)
2619. Erkmen, O., Ozcan, M.M. *Journal of Medicinal Food* **11**(3), 587-592 (2008)
2620. 欧阳建梅 陇源 房克难 王锐 陈强 *Progress in Modern Biomedicine*, **7**(9), 1286 – 1289 (2007)
2621. Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
2622. Koc, N.A., Silici, S. *Annals of Microbiology* **58**(3), 543-547 (2008)
2623. Soylu, E.M., Özdemir, A.E., Ertürk, E., Sahinler, N., Soylu, S. *Asian Journal of Chemistry* **20**(6), 4823-4830 (2008)
2624. L. Moreira, L. G. Dias, J. A. Pereira, L. Estevinho, *Food and Chemical Toxicology*, **46**(11), 3482-3485 (2008)
2625. Lustosa, S.R., Galindo, A.B., Nunes, L.C.C., Randau, K.P., Rolim Neto, P.J. *Brazilian Journal of Pharmacognosy* **18**(3), 447-454 (2008)
2626. Hayet, E., Maha, M., Samia, A., Mata, M., Gros, P., Raida, H., Ali, M.M., (...), Mahjoub, A. *World Journal of Microbiology and Biotechnology* **24**(12), 2933-2940 (2008)
2627. S. Silici, *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi* **24**(1-2) 120 - 128 (2008)
2628. M. Zaveri, A. Khandhar, S. Jainc. *Eurasian Journal of Analytical Chemistry* , **3**(2), 238 – 250, 2008
2629. N. Wilson-Rich, M. Spivak, N. H. Fefferman, P. T. Starks *Annual Review of Entomology*. **54**, 405-423 (2009).
2630. Quintero-Mora ML, Londoño-Orozco A, Hernández-Hernández F, Manzano-Gayosso P, López-Martínez R, Soto-Zárate CI, Carrillo-Miranda L, Penieres-Carrillo G, García-Tovar CG, Cruz-Sánchez TA. *Rev Iberoam Micol.* **25**(1):22-6 (2008)
2631. R. Saraf, V. Bowry, P. Saraf *General Practitioner* **16** (4), 13-14 (2008)
2632. Moreno Salazar, S.F., Verdugo, A.E., López, C.C., Martínez, E.B., Candelas, T.M., Robles-Zepeda, R.E. *Pharmaceutical Biology* **46** (10-11), pp. 732-737 (2008)
2633. J. Manrique, W. C. Santana, *Zootecnia Trop* **26**(2), 157-166 (2008)
2634. Pavilonis, A. Baranauskas, L. Puidokaitė, Ž. Maželienė, A. Savickas, R. Radžiūnas. *Medicina (Kaunas)*; **44**(12) 977 – 983 (2008)
2635. Rezende GP, Costa LR, Pimenta FC, Baroni DA, *Braz Dent J* **19**(4): 301-305 (2008)
2636. G.B.Avanço, M.L.Bruschi, *Rev. Ciênc. Farm. Básica Apl.*, **29**(2), 129-135, (2008)
2637. Jorge R, Furtado N, Sousa JPB, da Silva AA, Gregorio LE, Martins CHG, Soares AEE, Bastos JK, Cunha WR, Silva MLA: *y. Pharmaceutical Biology*, **46**(12):889-893 (2008)
2638. Avanço, G.B., Braschi, M.L. *Revista de Ciencias Farmaceuticas Basica e Aplicada* **29**(2), 129-134 (2008)
2639. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Eds), Transworld Research Network, Trivandrum, 2008, pp. 17–31.
2640. M. C. Marcucci, A.C.H.F. Sawaya, A. R. Costodio, N. Paulino, M.N. Eberlin. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 33 – 54.

2641. G. Foscher, T. Vidor. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 133 - 147.
2642. Kosalec, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 149 - 173.
2643. Molina FP, Majewski M, Perrela FA, Oliveira LD, Junqueira JC, Jorge AOC. *Cienc Odontol Bras* **11**(2), 86-93 (2008)
2644. Siqueira, A.B.S., Gomes, B.S., Cambuim, I., Maia, R., Abreu, S., Souza-Motta, C.M., De Queiroz, L.A., Porto, A.L.F. *Letters in Applied Microbiology* **48**(1), 90-96 (2009)
2645. Hrobonova, K, Lehotay, J, Cizmarik, J *JOURNAL OF LIQUID CHROMATOGRAPHY & RELATED TECHNOLOGIES* **32**(1): 125-135 (2009)
2646. V. KŇAZOVICKÁ, M. MELICH, M. KAČÁNIOVÁ, M. FIKSELOVÁ, P. HAŠČÍK, R. CHLEBO. *Acta fytotechnica et zootechnica Mimoriadne číslo* (2009) , 280-285.
2647. Chen, C.-R., Lee, Y.-N., Lee, M.-R., Chang, C.-M.J. *Journal of the Taiwan Institute of Chemical Engineers* **40** (2), 130-135 (2009)
2648. Candir EE, Ozdemir AE, Soylu EM, Sahinler N, Gul A *ASIAN JOURNAL OF CHEMISTRY* **21**(4),2659-2666, (2009)
2649. Mbawala, F.N. Tchuengeum Fohouo, D. Roger, J.B. Milliere. *Research Journal of Microbiology* (2009) , 4: 150-157.
2650. He, X., Fu, S., Wang, L. *Nongye Gongcheng Xuebao/Transactions of the Chinese Society of Agricultural Engineering* **25**(2), 280-284 (2009)
2651. M.-R. Ahn, K. Kunimasa, S. Kumazawa, T. Nakayama, K. Kaji, Y. Uto, H. Hori, H. Nagasawa, T. Ohta. *Molecular Nutrition & Food Research* **53**(5), 643–651 (2009)
2652. P. Farnesi, R. Aquino-Ferreira, D. De Jong, J.K. Bastos, A.E.E. Soares, *Genetics and Molecular Research* **8**(2), 635-640 (2009).
2653. Na Sha, Hui-Lian Huang, Jin-Qiang Zhang, Guang-Tong Chen, Si-Jia Tao, Min Yang, Xing-Nuo Li, Ping Li and De-An Guo. *NATURAL PRODUCT COMMUNICATIONS* **4**(6), 813-818 (2009)
2654. Chen, C.-R., Shen, C.-T., Wu, J.-J., Yang, H.-L., Hsu, S.-L., Chang, C.-M.J. *Journal of Supercritical Fluids* **50**(2), 176-182 (2009)
2655. Libério, S.A., Pereira, A.L.A., Araújo, M.J.A.M., Dutra, R.P., Nascimento, F.R.F., Monteiro-Neto, V., Ribeiro, M.N.S., Gonçalves, A.G., Guerra, R.N.M. *Journal of Ethnopharmacology* **125**(1), 1-9 (2009)
2656. Kang HJ, Ko KW, Lee OH, Lee BY. *FOOD SCIENCE AND BIOTECHNOLOGY*, **18**(4), 1042-1045 (2009)
2657. Xu, Y., Luo, L., Chen, B., Fu, Y. *Frontiers of Biology in China* **4**(4), 385-391 (2009)
2658. L. AI. MĂRGHITAS, D. DEZMIREAN, A. MOISE, C.M. MIHAI, L. STAN LASLO. *Bulletin UASVM Animal Science and Biotechnologies*, **66**(1-2), 253 – 258 (2009)
2659. Campana R, Patrone V, Franzini ITM, Diamantini G, Vittoria E, Baffone W. *JOURNAL OF MEDICINAL FOOD* **12**(5), 1050-1056 (2009)
2660. Búfalo, M.C., Figueiredo, A.S., De Sousa, J.P.B., Candeias, J.M.G., Bastos, J.K., Sforcin, J.M. *Journal of Applied Microbiology* **107**(5), 1669-1680 (2009)
2661. Shinmei, Y., Yano, H., Kagawa, Y., Izawa, K., Akagi, M., Inoue, T., Kamei, C. *Immunopharmacology and Immunotoxicology* **31**(4), 688-693 (2009)
2662. Boukraa, L.;Sulaiman, S. A. *Recent Patents on Anti-Infective Drug Discovery*, **4**(3), 206-213 (2009)
2663. C. G. dos Santos, K. C. dos Santos, F. P. Tirelli, B. Blochtein. *Iheringia, Sér. Zool.*, Porto Alegre, **99**(2):200-203, (2009)
2664. Kalogeropoulos, N., Konteles, S., Mourtzinis, I., Troullidou, E., Chiou, A., Karathanos, V.T. *Journal of Microencapsulation* **26**(7), 603-613 (2009)
2665. Kalogeropoulos, N., Konteles, S.J., Troullidou, E., Mourtzinis, I., Karathanos, V.T. *Food Chemistry* **116**(2), 452-461 (2009)
2666. Izuta H, Narahara Y, Shimazawa M, Mishima S, Kondo S, Hara H. *Biol Pharm Bull.* **32**(12):1947-51 (2009)
2667. E. A. Meneses, D.L. Durango, C.M. García, *Quim. Nova.* **32**(8), 2011-2017, (2009)
2668. L.R. PALOMINO G., C.M. GARCÍA P., J.H. GIL G., B.A. ROJANO, D.L. DURANGO R. *VITAE, REVISTA DE LA FACULTAD DE QUÍMICA FARMACÉUTICA* **16**(3), 388-39 (2009)
2669. Wu, J.-J., Shen, C.-T., Jong, T.-T., Young, C.-C., Yang, H.-L., Hsu, S.-L., Chang, C.-m.J., Shieh, C.-J. *Separation and Purification Technology* **70**(2), 190-198 (2009)
2670. González, M., Gómez, M.I., Tereschuk, M.L., Molina, A. *Journal of Apicultural Research* **48**(4), 270-278 (2009)

2671. Chao-Rui Chen, Chun-Ting Shen, Jia-Jiuan Wu, Hsing-Ling Yang, Shih-Lan Hsu, Chieh-Ming J. Chang. *The Journal of Supercritical Fluids* **50**(2), 176-182 (2009)
2672. Luo LP, Fu YX, Xu YJ, Chen B, Li Y. *PROCEEDINGS OF 2009 INTERNATIONAL CONFERENCE OF NATURAL PRODUCT AND TRADITIONAL MEDICINE, VOLS 1 AND 2*, Pages: 507-511, Published: 2009 Editor(s): Liu J; Vittori S; C
2673. Ramanauskiene K, Inkeniene AM, Savickas A, Masteikova R, Brusokas V. *ACTA POLONIAE PHARMACEUTICA* **66**(6), 681-688 (2009)
2674. Shinmei Y, Yano H, Kagawa Y, Izawa K, Akagi M, Inoue T, Kamei C. *IMMUNOPHARMACOLOGY AND IMMUNOTOXICOLOGY* **31**(4), 688-693 (2009)
2675. Ambardekar, R., Gilda, S., Mahadik, K., Harsulkar, A., Paradkar, A. *Pharmacologyonline* **3**, 991-1002 (2009)
2676. U. A. Katsayal and R. S. Lamai. *Nig. Journ. Pharm. Sci.* **8**(2), 121–125 (2009)
2677. Rzepecka-Stojko, A. Kurek-Górecka, I. Maciejewska-Paszek, M. Stec, K. Pawłowska-Góral, K. Gastołek-Sołtysik *Farm Przegl Nauk* **11**, 33 – 36 (2009)
2678. F. R. Victorino; C. Monteiro Bramante, E. Watanabe; I. Y. Ito; S.L. Franco M. Marubayashi Hidalgo. *Braz. J. Pharm. Sci.* **45**(4), 795-800 (2009).
2679. U. V. C. DE ANDRADE, W. HARTMANN, S. FUNAYAMA, S. M. DE ALENCAR, M. L. MASSON. *ARS VETERINARIA ,Jaboticabal,SP*, **25**(3), 151-154, (2009).
2680. W. de Castro Oliveira, E. Fernandes da Silva. *Revista da Fundação Ezequiel Dias*, **5**(2), 105–112 (2009)
2681. J Ghabanchi, A Bazargani, M Daghigh Afkar, S Balady Foroshan, S Dad Ayeen, *Iranian Red Crescent Medical Journal* **2**(1):61-64 , (2010)
2682. Aguero MB, Gonzalez M, Lima B, Svetaz L, Sánchez M, Zacchino S, Feresin GE, Schmeda-Hirschmann G, Palermo J, Wunderlin D, Tapia A. *J Agric Food Chem* **58**(1), 194-201 (2010)
2683. Nolkemper, S., Reichling, J., Sensch, K.H., Schnitzler, P. *Phytomedicine* **17**(2), 132-138 (2010)
2684. Mori GG, Nunes DC Castilho LR , de Moraes IG, Poi WR. *DENTAL TRAUMATOLOGY* **26**(1) 80-85 (2010)
2685. Paviani LC, Dariva C, Marcucci MC, Cabral FA. *JOURNAL OF FOOD PROCESS ENGINEERING* **33**(1), 15-27 (2010)
2686. Schnitzler, P., Neuner, A., Nolkemper, S., Zundel, C., Nowack, H., Sensch, K.H., Reichling, J. *Phytotherapy Research* **24**(SUPPL. 1), S20-S28 (2010)
2687. Pichette, A. Eftekhari, P. Georges, S. Lavoie, V. Mshvildadze, J. Legault. *Can. J. Chem.* **88**(2), 104–110 (2010)
2688. Oliveira AP, França HS, Kuster RM, Teixeira LA, Rocha LM. *J. Venom. Anim. Toxins incl. Trop. Dis* **16**(1), 121-130 (2010).
2689. E. OZDEMİR, E. E. ZANDIR, M. KAPLANKIRAN, E. M. SOYLU, N. ŞAHİNLER3, A. GUL. *Turk J Agric For* **34** 155-162 (2010)
2690. Eom HS, Lee EJ, Yoon BS, Yoo BS. *NATURAL PRODUCT RESEARCH*, **24**(4), 375-386 (2010)
2691. Magaji, M.G., Shehu, A., Musa, A.M., Sani, M.B., Yaro, A.H. *Int. Jor. P. App. Scs.*, **4**(1):14-20, (2010)
2692. Porntrakulpipat, S., Supankong, S., Chatchawanchonteera, A., Pakdee, P. *Veterinary Microbiology* **142**(1-2), 41-44 (2010)
2693. Özen, T., Kiliç, A., Bedir, O., Koru, O., Sorkun, K., Tanyuksel, M., Kiliç, S., Gençay, O., Yildiz, O, Baysallar, M. *Kafkas Universitesi Veteriner Fakultesi Dergisi* **16**(2), 293-298 (2010)
2694. Londono Orozco, J. G. Avila Acevedo, Ma. M.a Canales Martinez, C. T. Hernandez Delgado, P. Rocio Serrano, C. M. Flores Ortiz, A. Duran Diaz, J.G. Penieres Carrillo, C. G. Garcia Tovar, T. A. Cruz Sanchez. *Journal of Animal and Veterinary Advances* **9**(8), 1250-1254 (2010)
2695. Yang, C., Luo, L., Zhang, H., Yang, X., Lv, Y., Song, H. *Journal of the Science of Food and Agriculture* **90**(7), 1268-1282 (2010)
2696. Chikaraishi, Y., Izuta, H., Shimazawa, M., Mishima, S., Hara, H. *Molecular Nutrition and Food Research* **54**(4), 566-575 (2010)
2697. Herrera CL, Alvear M, Barrientos L, Montenegro G, Salazar LA. *CIENCIA E INVESTIGACION AGRARIA* **37**(1) 75-84 (2010)
2698. Cardoso, R.L., Maboni, F., Machado, G., Alves, S.H., de Vargas, A.C. *Veterinary Microbiology* **142**(3-4), 432-434 (2010)
2699. Ozbilge, H., Kaya, E.G., Albayrak, S., Silici, S. *African Journal of Microbiology Research* **4**(7), 556-560 (2010)
2700. M. Draganova-Filipova, M. Nikolova, A.Mihova, L. Peychev, V. Sarafian. *Biotechnology & Biotechnological Equipment*, **24**(2) (Special Eddition) 119 – 124 (2010)
2701. Z. Maitreyi, J. Sunita. *Journal of Global Pharma Technology.* **2**(4), 79-87 (2010)

2702. Özkalp, B., Özcan, M.M. *Journal of Food, Agriculture and Environment* **8** (2), 17-19 (2010)
2703. Selzle, D., Holcová, S., Hladíková, M. *Kosmetische Medizin* **31**(2), 98-102 (2010)
2704. C.L. Herrera; O. Fritz; G. Montenegro; M. Alvear; M. del Sol, L.A. Salazar. *Int. J. Morphol.*, **28**(1), 75-84 (2010)
2705. D. Majiene, I. Macioniene, L. Kursvietiene, J. Bernatoniene, J. Davalgienė, Robertas Lazauskas, A. Savickas. *Journal of Medicinal Plants Research* **4**(10), 953-958 (2010)
2706. N. DURAN, G. GÜLBOL DURAN, H. ÖZTAŞ, B. ÖZCAN. *The Medical Journal of Mustafa Kemal University*; **1**(1), 7-14 (2010)
2707. Casaroto AR, Lara VS. *FITOTERAPIA* **81**(5), 323-328 (2010)
2708. Cetin E, Silici S, Cetin N, Güçlü BK. *Poult Sci.* **89**(8):1703-8 (2010)
2709. Edziri, H., Mastouri, M., Mahjoub, M.A., Patrich, G., Matieu, M., Ammar, S., Ali, S.M., Laurent, G., Zine, M., Aouni, M. *Toxicological and Environmental Chemistry* **92**(7), 1283-1292 (2010)
2710. Vervelle, J. Mouhyi, M. Del Corso, M.-P. Hippolyte, G. Sammartino, D.M. Dohan Ehrenfest *Revue de Stomatologie et de Chirurgie Maxillo-faciale*, **111**(3), 148-151 (2010)
2711. J. Mouhyi, M. Del Corso, M.-P. Hippolyte, G. Sammartino, D.M. Dohan Ehrenfest *Revue de Stomatologie et de Chirurgie Maxillo-faciale* **111**(3), 144-147 (2010)
2712. Papotti, G., Bertelli, D., Plessi, M., Rossi, M.C. *International Journal of Food Science and Technology* **45**(8), 1610-1618 (2010)
2713. Parolia, A., Kundabala, M. Rao, N.N., Acharya, S.R., Agrawal, P., Mohan, M., Thomas, M. *Int J Med Med Sci* **2**(7), 210-215 (2010)
2714. Ophori, E.A., Eriagbonye, B.N., Ugboaga, P. *African Journal of Biotechnology* **9**(31), 4966-4969 (2010)
2715. Nakamura, R., Nakamura, R., Watanabe, K., Oka, K., Ohta, S., Mishima, S., Teshima, R. *International Immunopharmacology* **10**(9), 1107-1112 (2010)
2716. da Silva de Freitas; O. M. Barth; C. F. Pinto da Luz. *Rev. bras. Bot.*, **33**(2), 343-354 (2010)
2717. R. M. Darwish, R. J. Abu Fares, M. H. Abu Zarga. I. K. Naze. *African Journal of Biotechnology* **9**(36), 5966-5974, (2010)
2718. Seda Vatansever, H., Sorkun, K., Ismet Deliloğlu Gurhan, S., Ozdal-Kurt, F., Turkoz, E., Gencay, O., Salih, B. *Acta Histochemica* **112**(6), 546-556 (2010)
2719. Li, F., Awale, S., Tezuka, Y., Esmi, H., Kadota, S. *JOURNAL OF NATURAL PRODUCTS* **73**(4), 623-627 (2010)
2720. Mbawala , D. Roger , F.N. Tchuenguem Fohouo, J.B. Milliere. *Journal of Food Technology* **8**(5) 217-222 (2010)
2721. Iyyam Pillai, S., Palsamy, P., Subramanian, S., Kandaswamy, M. *Pharmaceutical Biology* **48**(11), 1198-1206 (2010)
2722. Búfalo, M.C., Candeias, J.M.G., Sousa, J.P.B., Bastos, J.K., Sforcin, J.M. *Natural Product Research* **24**(18), 1710-1718 (2010)
2723. Souza, E.A., Inoue, H.T., Gomes, S.M.A., Funari, S.R.C., Orsi, R.O. *Archivos de Zootecnia* **59**(228), 571-576 (2010)
2724. Dossey, A.T. *Natural Product Reports* **27**(12), 1737-1757 (2010)
2725. Savickas A, Ramanauskienė K, Pukalskas A, Kasparaviciene G, Briedis V, Inkenienė A, Zilius M, Kasparavicius S. *CHEMIJA* **21** (2-4), 118-122 (2010)
2726. Kouidhi, B., Zmantar, T., Bakhrouf, A. *Anaerobe* **16**(6), 566-571 (2010)
2727. Keivan Zandia, Elissa Ramedania, Khosro Mohammadic, Saeed Tajbakhshd, Iman Deilamia, Zahra Rastiana, Moradali Fouladvanda, Forough Yousefia and Fatemeh Farshadpoura. *Nat. Prod. Commun.* **5**(12), 1935–1938 (2010)
2728. R.M.Kh. Al-Jumaily, A. H. Ad'hiah, M. M. F. Al. Halbosiy, .B.A. Abdul Hameed. *Journal of Biotechnology Research Center (special edition)* **4**(1), 104 – 110 (2010)
2729. Zandi, K., Ramedani, E., Mohammadi, K., Tajbakhsh, S., Deilami, I., Rastian, Z., Fouladvand, M., Yousefi, F., Farshadpour, F. *Natural Product Communications* **5**(12), 1935-1938 (2010)
2730. Victorino, F.R., Bramante, C.M., Zapata, R.O., Casaroto, A.R., Garcia, R.B., de Moraes, I.G., Hidalgo, M.M. *Journal of Applied Oral Science* **18**(6), 621-624 (2010)
2731. Lozina LA, Peichoto ME, Boehringer SI, Koscinczuk P, Granero GE, Acosta OC. *ARQUIVO BRASILEIRO DE MEDICINA VETERINARIA E ZOOTECNIA* **62**(6), 1359-1366 (2010)
2732. N.M. Gum Gum Jee, *Journal of King Abdulaziz University: Meteorology, Environment and Arid Land Agriculture Sciences* **21**(2), 103–128, (2010)

2733. H. Fokt, A. Pereira, A. M. Ferreira, A. Cunha, C. Aguiar. In: Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology Vol. 1, (A. Mendez-Vilas, Editor) pp. 481 – 493, Formatex Research Center, Badajoz, 2010.
2734. P. B. Bini Domacski; V.A. de Baura; S. Funayama. *UNOPAR Cient Cienc Biol Saude* **12**(4), 33-6 (2010)
2735. Nori, M.P., Favaro-Trindade, C.S., Matias de Alencar, S., Thomazini, M., de Camargo Balieiro, J.C., Contreras Castillo, C.J. *LWT - Food Science and Technology* **44**(2), 429-435 (2011)
2736. Xuan, H., Zhao, J., Miao, J., Li, Y., Chu, Y., Hu, F. *Food and Chemical Toxicology* **49**(1), 78-85 (2011)
2737. Oner M, Kafadar I, Guney A, Halici M, Deniz K, Turk Y, Argun M. *J Pediatr Orthop B* **20**(1), 8-13 (2011).
2738. Ohta, T., Kunimasa, K., Ahn, M.-R., Kobayashi, T., Eguchi, R., Kumazawa, S., Fujimori, Y., Nakano, T., Nakayama, T. Kaji, K. *eCAM* **2011**, art. no. 870753, (2011)
2739. G. Zgorka. In: *HPLC in phytochemical analysis*, M. Waksmundska Hajnos, J. Sherma, (Eds.), CRC Press, Boca Raton 2011, pp. 23 – 62.
2740. S. Holcová, M. Hladíková. *Health* **3**(1), 49-56 (2011)
2741. M. S. Mousavi, T. Keshavarz, H. Montaseri, K. Pakshir, M. Yazdani, N. Zare, H. Afrouzan *Journal of Isfahan Medical School*, **28**(117), 863 – 871 (2011)
2742. Buchta, V., Černý, J., Opletalová, V. *Central European Journal of Biology* **6**(2), 160-166 (2011)
2743. T. Urushisaki, T. Takemura, S. Tazawa, M. Fukuoka, J. Hosokawa-Muto, Y. Araki, K. Kuwata. *eCAM* **2011**, Article ID 254914, (2011)
2744. Su-Yeun Kim, Seok Ryel Kim, Myung-Joo Oh, Sung-Ju Jung, So Young Kang. *The Journal of Microbiology* **49**(1), 102-106 (2011)
2745. Edziri H., Mastouri M., Mahjoub M. A., Ammar S., Mighri Z., Gutmann L., Aouni M. *Journal of Medicinal Plants Research* **5**(3), 360-363, (2011)
2746. Min Jung Kim, Chun Sung Kim, Byung-Hoon Kim, Sang-Bok Ro, Yun Kyong Lim, Soon-Nang Park, Eugene Cho, Jang-Hyuk Ko, Soon-Sung Kwon, Yeong-Mu Ko, Joong-Ki Kook. *The Journal of Microbiology* **49**(1), 161-164 (2011)
2747. B. Özçelik, M. Kartal, I. Orhan. *Pharmaceutical Biology* **49**(4), 396-402 (2011)
2748. Özçelik, B., Kartal, M., Orhan, I. *Pharmaceutical Biology* **49**(4), 396-402 (2011)
2749. İ. HUBBEZOĞLU, Ü. ÖZAN, Z. SÜMER. *J Dent Fac Atatürk Uni* **21**(1), 15-21 (2011)
2750. E.M. ALVES FERREIRA BASTOS, D. GUZMÁN; J. FIGUEROA; J. TELLO. D. DE OLIVEIRA SCOARIS. *Acta biol. Colomb.*, **16**(1), 175 – 184 (2011)
2751. Sastry, A.V.S., Girija Sastry, V., Mallikarjun, P., Srinivas, K. *International Journal of Pharmacy and Technology* **3**(1), 1796-1806 (2011)
2752. S. Umthong, P. Phuwapraisirisan, S. Puthong, C. Chanchao. *BMC Complementary and Alternative Medicine* **11**:37 doi:10.1186/1472-6882-11-37 (2011)
2753. Probst, I. S, Sforzin, J. M., Rall, V. L. M., Fernandes, A. A. H., Fernandes, A., Jr. *JOURNAL OF VENOMOUS ANIMALS AND TOXINS INCLUDING TROPICAL DISEASES* **17**(2), 159-167 (2011)
2754. Barbarić, M., Mišković, K., Bojić, M., Lončar, M.B., Smolčić-Bubalo, A., Debeljak, Z., Medić-Šarić, M. *Journal of Ethnopharmacology* **135**(3), 772-778 (2011)
2755. Y. L. F. Maia-Araújo; L. S. Mendonça; S. C. Orellana, E. D. Araujo. *Scientia Plena* **7**(4), 046201 (2011)
2756. H.L. Edziri, M.A. Smach, S. Ammar, M.A. Mahjoub, Z. Mighri, M. Aouni, M. Mastouri. *Industrial Crops and Products* **34**(1), 1182-1185 (2011)
2757. T. Shimizu, Y. Takeshita, Y. Takamori, H. Kai, R. Sawamura, H. Yoshida, W. Watanabe, A. Tsutsumi, Y.K. Park, K. Yasukawa, K. Matsuno, K. Shiraki, M. Kurokawa. *eCAM* **2011**, Article ID 976196, (2011)
2758. M. Ranjith Kuma, V. Subash Chandra Bose, S. Sathyabama, V. Brindha Priyadarisini. *Journal of Ecobiotechnology* **3**(1), 8-13 (2011)
2759. Erdogan, S., Ates, B., Durmaz, G., Yilmaz, I., Seckin, T. *Food and Chemical Toxicology* **49**(7), 1592-1597 (2011)
2760. Daboit TC, Dos Santos CJ, Salles LD, Heidrich D, Stopiglia CDO, Von Poser G, Scroferneker ML. *LATIN AMERICAN JOURNAL OF PHARMACY* **30**(1), 68-72 (2011)
2761. Termentzi, A., Fokialakis, N., Skaltsounis, A.L. *Current Pharmaceutical Design* **17**(13), 1267-1290 (2011)
2762. Bi, J., Yang, Q.-L., Yu, L.-N., Sun, J., Zhang, C.-S. *Advanced Materials Research* **233-235**, 2849-2854 (2011)
2763. S. Sobočanec, T. Balog, A. Šarić, Ž. Mačak-Šafranko, M. Štroser, K. Žarković, N. Žarković, R. Stojković, S. Ivanković, T. Marotti *Phytomedicine* **18**(10), 852-858 (2011)
2764. F. Kheiri, R.E. Sabzi, E. Jannatdoust, E. Shojaeefar, H. Sedghi *Biosensors and Bioelectronics* **26** (11), 4457-4436 (2011)

2765. T.S. Jafarzadeh Kashi, R.K. Kermanshahi, M. Erfan, E.V. Dastjerdi, Y. Rezaei, F.S. Tabatabaei. *Iranian Journal of Pharmaceutical Research* **10**(2), 363-368 (2011)
2766. Gao, J. H., Shi, X. Y., Yang, B., Hou, S. S., Meng, E. C., Guan, F. X., Guan SK. *JOURNAL OF MATERIALS SCIENCE-MATERIALS IN MEDICINE* **22**(7), 1681-1687 (2011)
2767. Enis Yonar, M., Mişe Yonar, S., Silici, S. *Fish and Shellfish Immunology* **31**(2), 318-325 (2011)
2768. Ghupur, A., Rahman, Y., Abdureyim, T., Tuerxun, A., Amet, M. *World Chinese Journal of Digestology* **19**(14), 1469-1475 (2011)
2769. M. Bhadauria. *eCAM* **2012**, Art. ID235358, (2012).
2770. Kim, Y.-H., Chung, H.-J. *New Biotechnology* **28**(6), 713-718 (2011)
2771. Adejuwon A.O, Agbaje E.O, Idika N. *International Research Journal of Microbiology (IRJM)* **2**(8), 270-277, (2011)
2772. N. SAMARA-ORTEGA, N. BENITEZ-CAMPO, F.A. CABEZAS-FAJARDO. *Biotechnología en el Sector Agropecuario y Agroindustrial* **9**(1), 8 - 16 (2011)
2773. K. E. Anderson, T. H. Sheehan, B. J. Eckholm, B. M. Mott, G. DeGrandi-Hoffman. *Insect. Soc.* **58**,431–444 (2011)
2774. V.A. Tagliacollo; R. de Oliveira Orsi. *Ciênc. Tecnol. Aliment.*, **31**(3), 752-757 (2011)
2775. Hendi, N.K.K., Naher, H.S., Al-Charrakh, A.H. *Journal of Medicinal Plant Research* **5**(20), 5058-5066 (2011)
2776. Deng, J., An, Q., Bi, B., Wang, Q., Kong, L., Tao, L., Zhang, X. *Fish Physiology and Biochemistry* **37**(4), 959-967 (2011)
2777. Joshi SV, Vyas BA, Shah PD, Shah DR, Shah SA, Gandhi TR. *Indian J Pharmacol*; **43**:656-61 (2011)
2778. Fabri, F.V., Cupertino, R.R., Hidalgo, M.M., Monteiro Weffort De Oliveira, R.M., Bruschi, M.L. *Drug Development and Industrial Pharmacy* **37**(12), 1446-1454 (2011)
2779. Gjertsen, A.W., Stothz, K.A., Neiva, K.G., Pileggi, R. *Oral Surgery, Oral Medicine, Oral Pathology, Oral Radiology and Endodontology* **112**(6), 843-848 (2011)
2780. Carrillo, M.L., Castillo, L.N., Mauricio, R. *Informacion Tecnologica* **22**(5), 21-28 (2011)
2781. Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
2782. Zaidi, I.H., Azmi, M.A., Hussain, A., Naqvi, S.N.H., Parveen, R., Qureshi, A. *Medical Forum Monthly* **22**(8), 15-20 (2011)
2783. Syamsudin, Rosilawati, M.L., Cita, Y.P. *Australian Journal of Basic and Applied Sciences* **5**(11), 1030-1034 (2011)
2784. S. Gavanji, M. J. Asgari, R. Vaezi. B. Larki. *African Journal of Pharmacy and Pharmacology* **5**(24), 2642-2646, (2011)
2785. M.T. Al-Hariri, *J Family Community Med.* **18**(3), 152–154 (2011)
2786. Inouye, S., Takahashi, M., Abe, S. *Japanese Journal of Medical Mycology* **52**(4), 305-313 (2011)
2787. E. Kushikawa Saeki, E. C. Toledo de Mello Peixoto, L. Sussumu Matsumoto, P. Fernandes Marcusso, R. Maciel Monteiro, *Acta Veterinaria Brasilica* **5**(3), 284-290 (2011)
2788. Babić S., Pašić Š., Dukić B., Čoralić .A. *Veterinaria* **60**(3-4), 187-193, Sarajevo (2011).
2789. Pamplona-Zomenhan, L.C., Pamplona, B.C., da Silva, C.B., Marcucci, M.C., Mimica, L.M.J. *Brazilian Journal of Microbiology* **42**(4), 1259-1264 (2011)
2790. Gonçalves, G.M.S., Santos, N.P., Srebernick, S.M. *Rev Ciênc Farm Básica Apl.*, **32**(3), 349-356 (2011)
2791. Prakash, O., Hussain, K., Aneja, K.R., Sharma, C. *Indian Journal of Pharmaceutical Sciences* **73** (5) , pp. 586-590 (2011)
2792. T. N. Musa, N.M. Salih, W.S. Ulaiwi. *Pakistan Journal of Nutrition* **11**(1): 83-87 (2012)
2793. Casaroto, A.R., Sell, A.M., Nagata, J.Y., Brunetta, E.V., Franco, S.L., Hidalgo, M.M. *Acta Scientiarum - Health Sciences* **34**(1), 59-66 (2012)
2794. Takemura T, Urushisaki T, Fukuoka M, Hosokawa-Muto J, Hata T, Okuda Y, Hori S, Tazawa S, Araki Y, Kuwata K. *eCAM* **2012**, Art. ID 946867, (2012)
2795. M.A.R. Araujo; S.A. Libério; R.N.M. Guerra; M.N.S. Ribeiro; F.R.F. Nascimento *Rev. bras. Farmacogn.* **22**(1), 208-219 (2012)
2796. Sartori, G., Pesarico, A.P., Pinton, S., Dobrachinski, F., Roman, S.S., Pauletto, F., Rodrigues, L.C., Prigol, M. *Cell Biochemistry and Function* **30**(1), 1-10 (2012)
2797. Rocha, B.A., Rodrigues, M.R., Bueno, P.C.P., De Mello Costa-Machado, A.R., De Oliveira Lima Leite Vaz, M.M., Nascimento, A.P., Barud, H.S., Berretta-Silva, A.A. *Journal of Thermal Analysis and Calorimetry* **108**(1), 87-94 (2012)
2798. Papotti, G., Bertelli, D., Bortolotti, L., Plessi, M. *Journal of Agricultural and Food Chemistry* **60**(11), 2852-2862 (2012)

2799. M. D. Simone-Finstrom, M. Spivak, *PLoS ONE* **7**(3):e34601. doi:10.1371/journal.pone.0034601 (2012)
2800. Bonvehí, J.S., Gutiérrez, A.L. *World Journal of Microbiology and Biotechnolog* **28**(4), 1351-1358 (2012)
2801. Gazzani, G., Daglia, M., Papetti, A. *Current Opinion in Biotechnology* **23**(2), 53-159 (2012)
2802. M. K. Choudhari, S.A. Punekar, R.V. Ranade, K.M. Paknikar *Journal of Ethnopharmacology*, **141**(1), 363-367 (2012)
2803. Mihai CM, Mărghițaș LA, Dezmiorean DS, Chirilă F, Moritz RF, Schlüns H. *J Inverte Pathol.* **110**(1), 68-72 (2012)
2804. H. Edziri, M. Mastouri, M. Aouni, L. Verschaeve. *South African Journal of Botany*, **80**, 104–109 (2012)
2805. Kousedghi H., Ahangari Z., Eslami G., Ayatollahi A. *African Journal of Microbiology Research* **6**(14), 3510-3515, (2012)
2806. N.P.C. Andrade, E.M.S da Silva, R.A. Mota, J.L.A. Veschi, M.F. Ribeiro, C.C. Krewer, M.M. da Costa . *Arq. Inst. Biol., São Paulo*, **79**(1), 9-15 (2012)
2807. Sawicka, D., Car, H., Borawska, M.H., Nikliński, J. *Folia Histochemica et Cytobiologica* **50**(1), 25-37 (2012)
2808. Kang, S.Y., Kang, J.-Y., Oh, M.-J. *Journal of Microbiology* **50**(2), 293-300 (2012)
2809. Thirugnanasampandan, R., Raveendran, S.B., Jayakumar, R. *Asian Pacific Journal of Tropical Biomedicine* **2** (8), 651-654 (2012)
2810. Roman, A., Popiela-Pleban, E., Kowalska-Górska, M. *Przemysł Chemiczny* **91**(5), 937-940 (2012)
2811. T. Kamiya, M. Izumi, H. Hara, T. Adachi. *Biol. Pharm. Bull.* **35**(7), 1126–1131 (2012)
2812. Chen, H., Tran, J.-T.A., Anderson, R.E., Mandal, M.N.A. *Molecular Vision* **18**, 1325-1338 (2012)
2813. Paviani, L.C, Saito, E., Dariva, C., Marcucci, M.C., Sánchez-Camargo, A.P., Cabral, F.A. *Brazilian Journal of Chemical Engineering* **29** (2), 43-251 (2012)
2814. Salonen , S. Saarnio , R. Julkunen-Tiitto. *Journal of Apicultural Science*, **56**(1), 13 - 22 (2012)
2815. Tran VH, Duke RK, Abu-Mellal A, Duke CC. *Phytochemistry* **81**, 123-132 (2012)
2816. Jahromi, M.Z. Toubayani, H., Rezaei, M. *Iranian Endodontic Journal* **7**(3), 127-133 (2012)
2817. Ramanauskienė, K., Inkenienė, A.M., Leskauskaitė, D. *Farmacia* **60**(4), 535-543 (2012)
2818. Holcová, S., Hladíková, M. *Kosmetische Medizin* **33**(3), 100-104 (2012)
2819. S. Gavanji, B. Larki, A. Jalali Zand, E. Mohammadi, M. Mehrasa, A. H. Taraghian. *African Journal of Pharmacy and Pharmacology* **6**(32), 2408-2412, (2012)
2820. Franchin, M., da Cunha, M.G., Denny, C., Napimoga, M.H., Cunha, T.M., Koo, H., de Alencar, S.M., Ikegaki, M., Rosalen, P.L. *Journal of Ethnopharmacology* **143**(2), 709-715 (2012)
2821. Z. H. Ali, H. M. Dahmouh. *Life Sci* **9**(2):624-636 (2012)
2822. C.O. Vilela, G.D. Vargas, G. Fischer, S. Ladeira, R.O. de Faria, C.F. Nunes, M. de Lima, S.O. Hübner, P. Luz, L.G. Osório, M.A. Anciuti. *Arq. Inst. Biol., São Paulo*, **79**(2), 161-167 (2012)
2823. Potkonjak NI, Veselinović DS, Novaković MM, Gorjanović SZ, Pezo LL, Sužnjević DZ. *Food Chem Toxicol.* **50**(10), 3614-3618 (2012)
2824. Gressler LT, Da Silva AS, Machado G, Rosa LD, Dorneles F, Gressler LT, Oliveira MS, Zanette RA, de Vargas AC, Monteiro SG. *Res Vet Sci.* **93**(3), 1314-1317 (2012)
2825. Kupczynski, R, Adamski, M., Falta, D., Roman, A. *Archiv für Tierzucht* **55**(4), 315-324 (2012)
2826. V. D. Wagh, R.D. Borkar. *International Journal of Pharmacy and Pharmaceutical Sciences* **4**(4), 12 – 17, (2012)
2827. D. Singh Moirangthem, N. Chandra Talukdar, U. Bora, N. Kasoju, R. Kumar Das. *Cytotechnology* **65**(1), 83-95 (2013)
2828. Weijian Chen, Guitao Li, Hongtao Sun, Wei Ye, Dongsheng Huang, Peiqiang Su, Zhaotian Zhang. *African Journal of Pharmacy and Pharmacology* **6**(16), 1211-1215 (2012)
2829. Kacániová M., Vuković N., Chlebo R., Haščík P., Rovná K., Cubon J., Džugan M., Pasternakiewicz A. *Archives of Biological Sciences* **64**(3), 927-934 (2012)
2830. L.G. Dias, A.P. Pereira, L.M. Estevinho. *Food and Chemical Toxicology* **50**, 4246–4253 (2012)
2831. Topcuoglu N, Ozan F, Ozyurt M, Kuleci G. *Eur J Dent.* **6**(4), 428-33 (2012)
2832. Hata T, Tazawa S, Ohta S, Rhyu MR, Misaka T, Ichihara K. *PLoS One.* 2012; **7**(11):e48072. doi: 10.1371/journal.pone.0048072 (2012)
2833. Makarewicz M, Drozd I, Tuszyński T. *Journal Of Health Sciences* **2**(4), 125-140 (2012)
2834. Kamiya T, Nishihara H, Hara H, Adachi T. *Agric Food Chem.* **60**(44), 11065-11070 (2012)
2835. K.S. Poor, S. Firoozi, M. Doudi, N.S. Naghavi, M. Setorki. *African Journal of Microbiology Research* **6**(41), 6884-6887, (2012)
2836. R. Estrada-Reyes, D. Ubaldo-Suñez, A.G. Araujo-Escalona. *Salud Mental* **35**, 375-384 (2012)
2837. Agarwal G, Vemanaradhya GG, Mehta DS. *Contemp Clin Dent*; **3**(3), 256-61 (2012)

2838. N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
2839. M. Z. Jahromi, A. Tahmourespour, Foroughi. *African Journal of Pharmacy and Pharmacology* **6**(16), 1216-1221 (2012)
2840. Khojasteh Shalmany S., Solhnejad R. *Technical Journal of Engineering and Applied Sciences* **4**, 97 – 103 (2012)
2841. Intisar, A., Zhang, L., Luo, H., Zhang, R., Wu, Z., Zhang, W. *Journal of Essential Oil-Bearing Plants* **15**(6), 964-971 (2012)
2842. O.M. Barth, A. Da Silva De Freitas, A.H. Matsuda, L. B. De Almeida-Muradian. *Grana* **52**(2), 129-135 (2013).
2843. N. Ramaswamy, T. Samatha, P. Srinivas, R.S. Chary. *Int. J. of Pharm. & Life Sci. (IJPLS)* **4**(1), 2306-2313 (2013)
2844. Hroboňová, K., Lehotay, J., Čižmárik, J., Sádecká, J. *Journal of Liquid Chromatography and Related Technologies* **36**(4), 486-503 (2013)
2845. Mathivanan V, Gh Nabi Shah, Mudasar Manzoor, Mir, Selvisabhanayakam. *Indian Journal of Science* **2**(3), 23-30 (2013)
2846. Markiewicz-Żukowska R, Car H, Naliwajko S, Sawicka D, Szyńska B, Chyczewski L, Isidorov V, Borawska M. *Adv Med Sci.* **57**(2), 208–216 (2013)
2847. Markiewicz-Ukowska R, Borawska MH, Fiedorowicz A, Naliwajko SK, Sawicka D, Car H. *BMC Complement Altern Med.* **13**(1), 50 (2013)
2848. de Araujo Pereira R.R., Ribeiro Godoy J.S., Stivalet Svidzinski T.I., Bruschi M.L. *Journal of Pharmaceutical Sciences* **102**(4), 1222 - 1234 (2013)
2849. Altan BA, Kara IM, Nalcaci R, Ozan F, Erdogan SM, Ozkut MM, Inan S. *Angle Orthod.* **83**(2), 286-291 (2013)
2850. K. Ramanauskienė, A.M. Inkėnienė, V. Petrikaitė, V. Briedis. *eCAM* **2013**, Article ID 842985, (2013)
2851. R.R.N. Alves, U.P. Albuquerque. In: R.R.N. Alves and I.L. Rosa (Eds.) *Animals in Traditional Folk Medicine*, Springer-Verlag Berlin Heidelberg 2013, pp. 67 – 89.
2852. Dziedzic, R. Kubina, R.D. Wojtyczka, A. Kabała-Dzik, M. Tanasiewicz, T. Morawiec. *eCAM* **2013**, Article ID 681891, (2013)
2853. R. D. Wojtyczka, M. Kwpa, D. Idzik, R. Kubina, A. Kabała-Dzik, A. Dziedzic, T.J. Wdsik. *eCAM* **2013**, Article ID 590703, (2013)
2854. Tsuchiya, T. Hosoya, M. Ushida, K. Kunimasa, T. Ohta, S. Kumazawa. *Evidence-Based Complementary and Alternative Medicine* **Volume 2013**, Article ID 826245, 9 pages (2013)
2855. M. Kucharzewski, S. Kubacka, T. Urbanek, K. Wilemska-Kucharzewska, T. Morawiec. *eCAM* **2013**, Article ID 456859, (2013)
2856. V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *eCAM* **2013**, Article ID 697390, (2013)
2857. Torlak E, Sert D. *Int J Biol Macromol* **60**, 52-55 (2013)
2858. de Aguiar SC, Zeoula LM, Franco SL, Peres LP, Arcuri PB, Forano E. *World J Microbiol Biotechnol.* **29**(10), 1951-1959 (2013)
2859. T. Morawiec, A. Dziedzic, I. Niedzielska, A. Mertas, M. Tanasiewicz, D. Skaba, J. Kasperski, A. Machorowska-Pienidhek, M. Kucharzewski, K. Szaniawska, W. Wiwckiewicz, M. Wiwckiewicz. *eCAME* **2013**, Article ID 704947, (2013)
2860. Bonvehí, J.S., Bermejo, F.J.O. *Environmental Monitoring and Assessment* **185**(7), 6035-6047 (2013)
2861. Mathivanan V, Gh Nabi Shah2 Mudasar Manzoor, Mir GM, Selvisabhanayakam. *Indian Journal of Science* **2**(3), 23-30 (2013)
2862. Navarro-Navarro M, Ruiz-Bustos P, Valencia D, Robles-Zepeda R, Ruiz-Bustos E, Virués C, Hernandez J, Domínguez Z, Velazquez C. *Foodborne Pathog* **10**(2), 150-158 (2013)
2863. M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
2864. J. H. Gil-Gonzalez, D.L. Durango-Restrepo, B.A. Rojano, J.C. Marin-Loaiza. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, D.A. Sampietro, D.S. Seigler, M. Rai (Editors). CAB International, Boston, 2013, pp. 92 – 115.
2865. Temiz, A. S. Mumcu, A. Ö. Tüylü, K. Sorkun, B. Salih. *GIDA (Journal of Food)* **38**(3), 135-142 (2013)
2866. Kim, S.-A., Chung, H.-J. *Korean Journal of Food Science and Technology* **45** (3), 370-375 (2013)
2867. Valença, F. Morais-Santos, V. Miranda-Gonçalves, A. M. Ferreira, C. Almeida-Aguiar, F. Baltazar. *BMC Complementary and Alternative Medicine* **13**, 184 doi:10.1186/1472-6882-13-184 (2013)
2868. Metwally M.T., Khafagy A.A.R., Eid H.I.2, Alghammal A.M. *Journal of Advanced Veterinary Research* **3** 114-117 (2013)

2869. Kamel, A. A., Moustafa, A. A., Nafea, E. A. *African Journal of Agricultural Research* **8**(23), 3047-3062 (2013)
2870. J. L. D. Cândido da Silva, F. Freitas Silva, T.F. Machado de Souza, W. Gomes Generoso, V.R. Souza Noronha, E.M.R. Pereira, M. Passos De Luca, S. Lemos Rago Abreu, V. Rodrigues Santos. *African Journal of Pharmacy and Pharmacology* **7**(29), 2006-2010 (2013)
2871. E.J. Zammit, K. Blair Theuma, S. Darmanin, M. Muraglia, M.T. Camilleri-Podesta, J.A. Buhagiar, J. Calleja-Agius, M.Z. Adami, M. Micallef, C. Franchini, P. Schembri-Wismayer. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* **4**(3), 1047 – 1058 (2013)
2872. R.D. Wojtyczka, A. Dziedzic, D. Idzik, M. Kępa, R. Kubina, A. Kabała-Dzik, J. Smoleń-Dzirba, J. Stojko, M. Sajewicz, T.J. Wąsik. *Molecules* **2013**, 18, 9623-9640, (2013)
2873. Astani, S. Zimmermann, E. Hassan, J. Reichling, K.H. Sensch, P. Schnitzler. *Pharmazie* **68**, 659 – 701 (2013)
2874. Jayakumar, R.; Ramya, C., Kumar, P. T. Sudheesh; Snima, K.S.; Lakshmanan, Vinoth-Kumar; Nair, Shantikumar V. *Journal of Nanopharmaceutics and Drug Delivery* **1**(2), 150-156 (2013)
2875. L. Netíková, P. Bogusch, P. Heneberg, *Journal of Food Science* **78**(9), M1421-M1429 (2013)
2876. Kupczyński, R., Piasecki, T., Bednarski, M. *Przemysł Chemiczny* **92**(8), 1549-1553 (2013)
2877. M. Zare Jahromi, A. Tahmourespour, S. Ziaei. *Journal of Medicinal Plants Research* **7**(38), 2873-2878 (2013)
2878. Finger, D., Machado, C. S., Torres, Y. R., Quináia, S. P., Thomaz, A. C. G., Gobbo, A. R., Monteiro, M. C., Ferreira, A. G., Sawaya, A. C. H. F., Eberlin, M. N. *Journal of Food Quality*, **36**, 291–301 (2013)
2879. L. Barrientos, C.L. Herrera, G. Montenegro, X. Ortega, J. Veloz, M. Alvear, A. Cuevas, N. Saavedra, L.A. Salazar. *Brazilian Journal of Microbiology* **44**(2), 577-585 (2013)
2880. E. D. Schmidt and A.C.H.F. Sawaya. "Seasonal variation in the composition and antimicrobial and antioxidant activities of propolis". Chapter 3, pp. 69-79 In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
2881. J. M. Sforzin and B.J. Conti. "Can propolis affect immunity?". Chapter 5, pp. 111-121 Vol.1. ISBN: 978-1-62081-440-6. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Nova Science Publishers, Inc., New York (2013)
2882. F. K. Abd El-Hady. "Chemical composition, antiviral and antimicrobial activities of Egyptian propolis". Chapter 6, 123-151. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
2883. Y. Bellik and L. Boukraâ. "The Antimicrobial properties of propolis" Chapter 10, pp. 189 -208. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
2884. Wilson MB, Spivak M, Hegeman AD, Rendahl A, Cohen JD. *PLoS ONE* **8**(10): e77512. (2013)
2885. J. Bertrams, M.B. Müller, N. Kunz, D.R. Kammerer, F.C. Stintzing. *Journal of Applied Botany and Food Quality* **86**, 143 - 153 (2013)
2886. Gonçalves, C.C.M., Hernandez, L., Bersani-Amado, C.A., Franco, S.L., Silva, J.F.D.S., Natali, M.R.M. *eCAM* **2013**, art. no. 853976 (2013)
2887. S. P. Tyagi, D.J. Sinha, P. Garg, U.P. Singh, C. C. Mishra, R. Nagpal. *Journal of Conservative Dentistry* **16**(6), 532-535 (2013)
2888. V.T. Perchyonok, S. Zhang, S.R. Grobler, T.G. Oberholzer. *European Journal of Dentistry* **7** (4), 412-418 (2013)
2889. An, L.X., Hao, X.M., Wang, J.M., Han, L., Yang, Y. *Advanced Materials Research* **821-822**, 1039-1042 (2013)
2890. M. Benhanifia, W.M. Mohamed, Y. Bellik, H. Benbarek. *International Journal of Food Science and Technology* **8**(12), 2521-2527 (2013)
2891. G. Demirkol. *USAMV Scientific Works. Series C. Veterinary Medicine*. **LIX**(1), 14 – 17 (2013)
2892. Saraf, A., Srinivas, S., Labhane, N.M. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* **4**(3), 1078-1084 (2013)
2893. S. R. Saranya, P.J. Krishna, R.Khushbu Singh, M. Gaanappriya, E. Dhivya, S. Rajasekar. *International Journal of Advanced Biotechnology and Research*, **4**(4), 496-504 (2013)
2894. R. Zhu, X. Ning, Z. Zhang, X. Wang, C. Tian, J. Liu. *J. Chin. Pharm. Sci.* **22**(6), 475–482 (2013)
2895. V. D. Wagh. *Advances in Pharmacological Sciences* **2013**, Article ID 308249, (2013).
2896. H. Murase, M. Shimazawa, M. Kakino, K. Ichihara, K. Tsuruma, H. Hara. *eCAM* **2013**, Article ID 238279, (2013)

2897. B. C. B. S. Mello, J. C. C. Petrus, M. Dupas Hubinger. *Studies in Chemical Process Technology (SCPT)* **1**(4), 55 – 65 (2013)
2898. Tozuka, Y., Imono, M., Uchiyama, H., Tahara, K., Tazawa, S., Araki, Y., Takeuchi, H. *Powder Technology* **240**, 2-6 (2013)
2899. Farias, L., Pereira, C.B., Machado, G., Schmidt, C.A., De Vargas, A.C. *Brazilian Archives of Biology and Technology* **56**(6), 942-947 (2013)
2900. E. Hatunoğlu, F. Öztürk, T. Bilenler, S. Aksakalli, N. Şimşek *The Angle Orthodontist* **84**(2), 368-373 (2014)
2901. J. F. Campos, U.P. dos Santos, L.F. Benitez Macorini, A.M.M. Felipe de Melo, J.B. Perrella Balestieri, E.J. Paredes-Gamero, C.A. Lima Cardoso, K. de Picoli Souza, E.L. dos Santos. *Food and Chemical Toxicology* **65**, 374-380 (2014)
2902. Yonar, M.E., Yonar, S.M., Çoban, M.Z., Eroglu, M. *Environmental Toxicology* Volume **29**(2), 155-164 (2014)
2903. Boisard, S., Le Ray, A.-M., Gatto, J., Aumond, M.-C., Blanchard, P., Derbré, S., Flurin, C., Richomme, P. *Journal of Agricultural and Food Chemistry* **62**(6), 1344-1351 (2014)
2904. V. Lagouri, D. Prasianaki, F. Krystalli. *International Journal of Food Properties* **17**(3), 511-522 (2014)
2905. S. Gavanji, B. Larki, F. Mortazaeinezhad. *International Journal of Scientific Research in Environmental Sciences* **2**(3), 85-93 (2014)
2906. Mişe Yonar, S., Ural, M.T., Silici, S., Yonar, M.E. *Ecotoxicology and Environmental Safety* **102**(1), 202-209 (2014)
2907. Duarte, C.R.A., Eyng, C., Murakami, A.E., Santos, T.C. *Canadian Journal of Animal Science* **94**(1), 105-114 (2014)
2908. M. Negri, T.P. Salci, C.S. Shinobu-Mesquita, I.R.G. Capoci, T.I.E. Svidzinski, E. Seki Kioshima. *Molecules* **2014**, *19*, 2925-2956 (2014)
2909. S.O. Hasson. *World Journal of Pharmacy and Pharmaceutical Sciences* **3**(2), 858 – 875 (2014)
2910. M.B. Abubakar, W.Z. Abdullah, S.A. Sulaiman, B. S. Ang. *eCAM* **2014**, Article ID 371730, (2014)
2911. C. Spaziani Pereira; L.F. Pereira Maia; F.S. de Paula. *Rev. Ceres, Viçosa* **61**(1), 98-104, (2014)
2912. Hatunoğlu, E., Öztürk, F., Bilenler, T., Aksakalli, S., Şimşek, N. *Angle Orthodontis* **84**(2), 368-373 (2014)
2913. Chun-Shuai Huang, Shi-Hong Luo, Yao-Lan Li •Chun-Huan Li, Juan Hua, Yan Liu, Shu-Xi Jing, Ying Wang, Min-Jie Yang, Sheng-Hong Li. *Nat. Prod. Bioprospect.* **4**(2), 91 -100 (2014)
2914. N. Segueni, K. Benlabed, B. Hassane, F. Moussaoui, A. Zellagui, M. Lahouel, Sallah Rhouati. *Int. J. Pharm. Sci. Rev. Res.*, **25**(1), 106-110 (2014)
2915. Verma MK, Pandey RK, Khanna R, Agarwal J. *J Indian Soc Pedod Prev Dent* **32**, 120-124 (2014)
2916. H. Kai, M. Obuchi, H. Yoshida, W. Watanabe, S. Tsutsumi, Y.K. Park, K. Matsuno, K. Yasukawa, M. Kurokawa. *Journal of Functional Foods* **8**, 214-223 (2014)
2917. AL-Dany A. Atwa, Ramadan Y. AbuShahba, Marwa Mostafa, Mohamed I. Hashem, *The Saudi Dental Journal* **26**(3), 108-114 (2014)
2918. Park, S.-I., Ohta, T., Kumazawa, S., Jun, M., Ahn, M.-R. *Natural Product Communications* **9**(4), 555-560 (2014)
2919. Dan Yin, Juan Li, Xiang Lei, Yimei Liu, Zhanqiu Yang, Keli Chen. *eCAM* **2014**, Article ID 950817, (2014)
2920. Y. Zhao, W. Tian, W. Peng. *Journal of Food and Nutrition Research* **2**(5), 228-235 (2014)
2921. E. Mascheroni, A. Figoli, A. Musatti, S. Limbo, E. Drioli, R. Suevo, S. Talarico, M. Rollini. *International Journal of Food Science and Technology*, **49**, 1401–1407 (2014)
2922. J. F. Rodríguez-Ramírez, F. Delgado-Íñiguez, P. De Velasco-Herrera, E. Navarro-Hernández, E. Madrigal-Elizalde, V.M. Robles-Alvarez, J.I. Martín del Campo-Galván, R. Landeros-Orea, M.G. Robledo-González, R.A. Casilla Peñuelas, I.D. Masuoka. *Lux medica* **26**, 29 – 36 (2014)
2923. K. Kita, I.R. Ken, C. Akamine, W. Kawada, Y. Shimura, T. Inamoto. *The Journal of Poultry Science* doi: 10.2141/jpsa.0130137 **51**(3), 275-280 (2014)
2924. Ali, Y.Z. Wei, M, A. Mustafa. *Packag. Technol. Sci.* DOI: 10.1002/pts (2014)
2925. P. Chandna, V.K. Adlakha, S. Das, S. Singh. *American Journal of Phytomedicine and Clinical Therapeutics* **2**(6), 670-685 (2014)
2926. N. DOGAN, G. DOGANLI, G. ÜLGER, D. HABESOGU, S. GÜZEL, Y. YASAR, D. ARAR, T. ŞENSOY, N. BOZBEYOGLU. *Journal of Applied Biological Sciences* **8**(2), 27-31 (2014)
2927. N.M. Waldner-Tomic, R. Vanni, G.N. Belibasakis, T. Thurnheer, T. Attin, P.R. Schmidlin. *Dent. J* **2**, 85-97 (2014)
2928. C.V. Andritoiu, L. Ochiuz, V. Andritoiu, M. Popa. *Molecules*, **19**, 13374-13391 (2014)

2929. Chen, M., Shao, C.-L., Fu, X.-M., Kong, C.-J., She, Z.-G., Wang, C.-Y. *Journal of Natural Products* **77**(7), 1601-1606 (2014)
2930. Cedikova, M., Miklikova, M., Stachova, L., Grundmanova, M., Tuma, Z., Vetvicka, V., Zech, N., Kralickova, M., Kuncova, J. *eCAM* **2014**, art. no. 248768 (2014)
2931. Mori, G.G., da Silva Rodrigues, S., Shibayama, S.T., Pomini, M., do Amaral, C.O.F. *Brazilian Dental Journal* **25**(2), 104-108 (2014)
2932. S. Kothai, B. Jayanthi. *Int J Pharm Pharm Sci* **6**(8), 81-85 (2014)
2933. Ali, A., C.K. Cheong and N. Zahid, *Int. J. Agric. Biol.*, **16**: 1117-1122 (2014)
2934. S. Gavanji, M. Doostmohammadi, B. Larki. *The Thai Journal of Pharmaceutical Sciences* **38**(3), 130 – 138 (2014)
2935. Zou, Xiaopeng; Huang, Danying; Zhou, Cuiliu Li, Lianmei; Chen, Kecheng; Guo, Ziyang; Lin, Sanqing; Yin, Wenqing; Zhou, Zhongliu. *Journal of Chemical Research*, **9**, 515-576 (2014)
2936. G. Rabelo Coelho, K. de Senna Villar, C.A. Figueiredo, J. Cuoco Badari, R.M. Zucatelli Mendonça, M.I. Oliveira, S. Pires Curti, P.E. Silva Silva, R.M. Do Nascimento, R. Zucatelli Mendonça. *BMC Proceedings*, **8**(Suppl 4), 63 (2014)
2937. Bindia E. S., Roselin A., Cikesh P. C, Karthikeyan P1, Sarita G.B., Chandrasekaran M. *International Journal of Advanced and Innovative Research* **3**(6), 1-6, (2014)
2938. N. Drescher, H. M. Wallace, M. Katouli, C. F. Massaro, S. D. Leonhardt. *Oecologia*, DOI 0.1007/s00442-014-3070-z (2014)
2939. F. Gatea, E.D. Teodor, A.O. Matei, G.I. Badea, G. L. Radu. *Food Anal. Methods*, DOI 10.1007/s12161-014-0006-5 (2014)
2940. S. Gavanji, M. Doostmohammadi, B. Larki. *The Thai Journal of Pharmaceutical Sciences* **38**(3), 130 – 138 (2014)
2941. Zou, Xiaopeng; Huang, Danying; Zhou, Cuiliu Li, Lianmei; Chen, Kecheng; Guo, Ziyang; Lin, Sanqing; Yin, Wenqing; Zhou, Zhongliu. *Journal of Chemical Research*, **9**, 515-576 (2014)
2942. G. Rabelo Coelho, K. de Senna Villar, C.A. Figueiredo, J. Cuoco Badari, R.M. Zucatelli Mendonça, M.I. Oliveira, S. Pires Curti, P.E. Silva Silva, R.M. Do Nascimento, R. Zucatelli Mendonça. *BMC Proceedings*, **8**(Suppl 4), 63 (2014)
2943. Bindia E. S., Roselin A., Cikesh P. C, Karthikeyan P1, Sarita G.B., Chandrasekaran M. *International Journal of Advanced and Innovative Research* **3**(6), 1-6, (2014)
2944. H.R. Bhargava, S. Elakkiya, K. Mathumitha, E. Keerthika, U. Rani, V.U. Eswaran. *Iranica Journal of Energy & Environment* **5**(4): 461-468 (2014)
2945. Zhong-Liu Zhou, Wen-Qing Yin, Xiao-Peng Zou, Dan-Ying Huang, Cui-Liu Zhou, Lian-Mei Li, Ke-Cheng Chen, Zi-Ying Guo, San-Qing Lin. *Journal of the Korean Society for Applied Biological Chemistry* DOI: 10.1007/s13765-014-4264-0 (2014)
2946. J.D. Guzman, *Molecules*, **19**, 19292-19349; (2014) doi:10.3390/molecules191219292
2947. E. Talla, A.N. Tamfu, P. Biyanzi, P. Sakava, F.P. Asobo, J.T. Mbafor, N.F.F. Tchuenguem, R. Ndjouenkeu. *The Journal of Phytopharmacology*; **3**(5), 321-329 (2014)
2948. Li, C., Fang, J.-S., Lian, W.-W., Pang, X.-C., Liu, A.-L. and Du, G.-H. *Chemical Biology & Drug Design* **85**(4), 427 - 438 (2015)
2949. Ardelean F., Dragos D., Szabadai Z., Antal S.D. *Proceedings of the 8th CMAPSEEC, May 19-22, 2014, Durrës, Albania*, 208-213, 2014 (ISSN: 99956-10-66-1)
2950. Abeer, H.; Abd Allah, E. F. *Journal of Pure and Applied Microbiology* **8**(5), 3937-3943, (2014)
2951. Sonam Bhandari, Ashwini T S, Chetan R. Patil. *Journal of Clinical and Diagnostic Research* **8**(11), 60-63 (2014)
2952. H.S. Naher, A.H. AL-Charrakh, N.K.K. Hindi. *International Journal of Medicine and Pharmaceutical Sciences (IJMPS)* **4**(4), 27-34 (2014)
2953. F.C. Meotti, E.L. de Andrade, J.B. Calixto. In: B. Nilius, V. Flockerzi (Eds.) *Mammalian Transient Receptor Potential (TRP) Cation Channels*, V.2, pp. 1177 – 1238. Springer, 2014
2954. H. Aqababa, F. Noor Afshan, M. Rafiee. *MAGNT Research Report* **3**(2). PP, 1346-1353 (2015)
2955. Bangwoo Han, Ji-Soo Kang, Hak-Joon Kim, Chang-Gyu Woo, Yong-Jin Kim. *Aerosol and Air Quality Research*, (2015) doi: 10.4209/aaqr.2014.09.0208
2956. Li, Z., Li, Z., Lin, Y., Meng, Z., Ding, G., Cao, L., Li, N., Liu, W., Xiao, W., Wu, X. and Xu, J., *Chemical Biology & Drug Design*. **86**(4), 532 – 530 doi: 10.1111/cbdd.12515 (2015)
2957. N. Amini-Sarteshnizi, M. Mobini-Dehkordi, S. Khosravi-Farsani, H. Teimori. *J HerbMed Pharmacol* **4**(1), 29-34 (2015)
2958. X. Chen. *Advance Journal of Food Science and Technology* **7**(5), 338-340 (2015)

2959. A.A. Al-Abbadi, I.H. Ghabeish, M.A. Ateyyat, A.D. Hawari, S.-E.A. Araj. *Jordan Journal of Biological Sciences*, **8**(1), 65 – 70 (2015)
2960. U.T. Mahmoud, M.A. Abdel-Rahman, M.H.A. Darwish, T.J. Applegate, H. Cheng, *Applied Animal Behaviour Science*, Available online 19 March 2015 [doi:10.1016/j.applanim.2015.03.003](https://doi.org/10.1016/j.applanim.2015.03.003)
2961. A.A. Stojanovska, M. Popovska, I. Muratovska, K. Mitic, E. Stefanovska, V.R. Nikolovska. *PRILOZI*, **35**(3), 195–202, DOI: [10.1515/prilozi-2015-0024](https://doi.org/10.1515/prilozi-2015-0024) (2015)
2962. A. Luis-Villaroya, L. Espina, D. García-Gonzalo, S. Bayarri, C. Pérez, R. Pagán. *International Journal of Food Microbiology* **205**, 90-97 (2015)
2963. A. Shehu, M.A. Khalili Rohin, A. Abd Aziz, S. Ismail. *Journal of Chemical and Pharmaceutical Research*, **7**(3), 1992-1996 (2015)
2964. Grubbs KJ, Scott JJ, Budsberg KJ, Read H, Balser TC, Currie CR. *PLoS ONE* **10**(4): e0121697. doi:10.1371/journal.pone.0121697 (2015)
2965. Chamandi G, Olama Z, Holail H. *Int.J.Curr.Microbiol.App.Sci* **4**(4), 328-342 (2015)
2966. S. Boisard, A.-M. Le Ray, A. Landreau, M. Kempf, V. Cassisa, C. Flurin, P. Richomme. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 319240, 10 pages (2015) <http://dx.doi.org/10.1155/2015/319240>
2967. M. Safari, H.R. Sameni, L. Badban, A.R. Bandegi, A.A. Vafaei, A. R. Pour, L. Ghahari. *International Journal of Pharmacology* **11**(4), 300-308 (2015)
2968. P. Vit, F. Huq, O. M. Barth, M. Campo, E. M. Pérez-Pérez, F. A. Tomás-Barberán, E. L. Santos. *British Journal of Medicine & Medical Research* **8**(2): 88-109, Article no.BJMMR.2015.431 (2015)
2969. N.M.M. Gumgumjee. *Egypt. J. Exp. Biol. (Bot.)*, **6**(2), 129-136 (2010)
2970. Ercan N, Erdemir EO, Ozkan SY, Hendek MK. *Eur J Dent*, **9**, 272-276 (2015)
2971. F. Gatea, A.O. Matei, E.D. Teodor, G.L. Radu. *Rev. Roum. Chim.*, **59**(9), 797-805 (2014)
2972. Kothai, S., Jayanthi, B. *International Journal of ChemTech Research*, **7**(7), 3081-3088 (2015)
2973. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 206439, 29 pages (2015)
2974. S. Boisard, T.H.T. Huynh, F. Escalante-Erosa, L.I. Hernández-Chavez, L.M. Peña-Rodríguez, P. Richomme. *Journal of Apicultural Research* **2105**, http://okina.univ-angers.fr/publications/ua9713/1/boisard_et_al_jar.pdf
2975. Rodríguez-Malaver, A.J.In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*, Springer Science+Business Media New York 2013, pp. 475-480
2976. 653. L.A. Abderrahim, F. Abdellah, L. Boukraâ, *Anti-Infective Agents*, **13**(1), 28 – 35 (2015)
2977. M.E. Yonar, S.M. Yonar, A. Pala, S. Silici, N. Saglam. *Dis Aquat Organ*. **114**(3):209-216 (2015)
2978. E. Hayet, F. Thabti, M.A. Mahjoub, F. Harzallahshkhiri, M. Aouni, M. Mastouri. *Int. J. Curr.Res.Chem.Pharma.Sci*. **2**(5), 17–23 (2015)
2979. Alqarni AS, Rushdi AI, Owayss AA, Raweh HS, El-Mubarak AH, Simoneit BRT. *PLoS ONE* **10**(6): e0128311. doi:10.1371/journal.pone.0128311 (2015)
2980. Y. Miyazaki, Y. Sugimoto, A. Fujita, H. Kanouchi. *Bioscience, Biotechnology, and Biochemistry*, DOI: 10.1080/09168451.2015.1056513 (2015)
2981. A.M.F. Bezerra, M.C.A.D. de Farias, K.K. Santos Bezerra, F.G.F. Albuquerque, A. Fernandes Filho, G. Sucupira Casimiro, E. Marques Nunes, E.M. Leite da Silva, W.K. Trigueiro Bezerra, P.B. de Almeida, T.L. Matias de Araújo, K.S. Marques de Abrantes, L.C. de Abreu, P. Borges Maracajá, A. dos Santos Araújo, R. Agra da Silva. *International Archives of Medicine*, **8** (136), doi: 10.3823/1735, (2015)
2982. M. de Sousa Barbosa, G.H. da Costa Vieira, W. da Paz Andrade, D. Martins Bardivieso. *B. Indústria Anim., Nova Odessa* **71**(2), 122-126 (2014)
2983. J. Ferreira Campos, U. Pereira dos Santos, P. dos Santos da Rocha, M.J. Damião, J.B. Perrella Balestieri, C.A. Lima Cardoso, E.J. Paredes-Gamero, L.M. Estevinho, K. de Picoli Souza, E. Lucas dos Santos. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 296186, 11 pages (2015) <http://dx.doi.org/10.1155/2015/296186>
2984. D. Santiago Pereira, C.I. Alves Freitas, M. Oliveira Freitas, P. Borges Maracajá, J.B. Alves da Silva, R. Agra da Silva, D. Casimiro da Silveira. *AGROPECUÁRIA CIENTÍFICA NO SEMIÁRIDO* **11**(2), 1-21 (2015)
2985. Ö. Ertürk, C. Yavuz, R. Sıralı. *Mellifera* **14-27-28**, 11-16 (2014)
2986. K.K. Santos Bezerra, M. do Carmo Andrade Duarte de Farias, P. Borges Maracajá, A. dos Santos Araújo, R. Agra da Silva, A.F. Filho, A.M. Formiga Bezerra, A.C. Soares de Belchior, F. Alírio da Silva, C. Sarmento Gadelha, W.K. Trigueiro Bezerra, J.C. Bezerra Cavalca. *INTERNATIONAL ARCHIVES OF MEDICINE* **8**, No 154, doi: 10.3823/1753, (2015)

2987. K. Bíliková, T. Krištof-Kraková. *Zborník vedeckých prác, ÚEL SAV*. Zvolen, 11. jún 2015, pp. 166 – 170 (ISBN: 978-80-89408-20-7)
2988. B., Ncube, J. Van Staden. *Molecules* **20**, 12698-12731; doi:10.3390/molecules200712698 (2015)
2989. Ahamd, A.; Kaleem, M.; Ahmed, Z; Shafiq, H. *Food Research International* **77**, 221 – 235 (2015)
2990. M. Glavas-Dodov, M. Simonoska-Crcarevska, R. Slavevska Raicki, N. Sibinovska, K. Mladenovska, A. Zafirovska-Gapkovska. *Macedonian pharmaceutical bulletin*, **60**(2), 57 - 65 (2014)
2991. B. King-Díaz, J. Granados-Pineda, M. Bah, J.F. Rivero-Cruz, B. Lotina-Hennsen. *Journal of Photochemistry and Photobiology B: Biology*, DOI: 10.1016/j.jphotobiol.2015.08.019 (2015)
2992. J. Pohl, M. Fuchs, E. Prokopová, M. Černý, J. Spilková, S. Fialová, P. Kostíuk, L. Kotlářová. In: Využití propolisu E.P.I.D. a fytofarmak v pediatrii. Edukafarm 2015. <http://www.edukafarm.cz/soubory/MONOGRAFIE%20MEDINEWS/Prevapis%20reprint.pdf>
2993. A.A.-H. Al-Daamy, H. Abd-Al Ameer, H. Zuher, H. Monather, B. Ahmmed, N. Kadhim. *J Contemp Med Sci* **1**(3), 4-8, (2015)
2994. L. Raveendran, M. Mathew, S. Pathrose, J. Kottoor, J. Mathew. *International Journal of Bioassays* **4**(10): 4414-4417 (2015)
2995. Bayram, N. E.; Karadayı, M.; Güllüce, M.; Bayram, S.; Sorkun, K.; Öz, G. C.; Aydogan, M. N.; Koc, T. Y.; Alaylar, B.; Salih, B. *Mellifera* **15**(1), 29-36 (2015)
2996. M.L. Belfar, T. Lanez, A. Rebiai, Z. Ghiaba. *Int. J. Electrochem. Sci.*, **10**, 9641 – 9651 (2015)
2997. M. Amet, A. Abudula, A. Akela, L. Sheng, B. Ababaikeri, A. Maimaiti, Y. Takigchi, T. Yamaguchi, Y. Rahman. *International Journal of Biosciences* **7**(2), 45-55 (2015)
2998. J.K. Mamdoh, E.A. Mustafa, A.A. Jawad. *International Journal of Enhanced Research in Science, Technology & Engineering* **4**(9), 80-88 (2015)
2999. S.M. Osés, A. Pascual-Maté, M.A. Fernández-Muiño, T.M. López-Díaz, M.T. Sancho, *Food Chemistry*, **196**, 1215-1223 (2016)
3000. K.C. Chinsembu, *Acta Tropica*, Available online 29 October 2015, <http://dx.doi.org/10.1016/j.actatropica.2015.10.019>.
3001. S. Kothai, B. Jayanthi. *International Journal of Nanomaterials and Biostructures* **5**(4): 40-45 (2015)
3002. Broda M., Mazela B., Perdoch W., Cofta G. (2015) Praca zbiorowa pod red. W. Skowrońskiego. Seria: Monografia nr 11, tom XIII, Wrocław 2015, s. 20-26. XIII Sympozjum Polskiego Stowarzyszenia Mykologów Budownictwa „Ochrona obiektów budowlanych przed wilgocią, korozją biologiczną i ogniem”, 24-26 września 2015, Darłowo, Polska https://www.researchgate.net/profile/Bart_Mazela/publication/282291764_BEZBIOCYNOWE_RODKI_OCHRONY_DREWNA_PRZED_KOROZJĄ_BIOLOGICZNĄ/links/560b8bee08ae576ce6411cd0.pdf
3003. Silfeler, I., Alp, H., Ozgur, T., Evlioglu, O., Celik, M., Er, M., Yilmaz, G. *Toxicology and Industrial Health*, **31**(11), 1000-1007 (2015)
3004. D.J. Sinha, P. Garg, A. Verma, V. Malik, E.R. Maccune, A. Vasudeva. *The Open Dentistry Journal* **9**, 369 – 374 (2015)
3005. V.T. Perchyonok, J. Souza, S. Zhang, D. Moodley, S. Grobler. *Int J Med Nano Res*, **2**:012 (2015) <http://clinmedjournals.org/articles/ijmnr/international-journal-of-medical-nano-research-ijmnr-2-012.php?jid=ijmnr>
3006. S.O. Woo, I.-p. Hong, S.-m. Han. *Journal of Apiculture* **30**(3), 211-216 (2015)
3007. Y. Saito, K. Tsuruma, K. Ichihara, M. Shimazawa, H. Hara. *BMC Complement Altern Med*. **15**: 421. DOI 10.1186/s12906-015-0945-4 (2015)
3008. I.H. Al-Fahdawi. *J Dent Oral Disord Ther* **3**(2), 1-3 (2015)
3009. P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
3010. Salim, E.I., Abd El-Magid A.D., Farara K.M., Maria D.S. *Asian Pacific Journal of Cancer Prevention*, **16**(17), 7641-7651 (2015)
3011. Shahbaz, M., T. Zahoor, M.A. Randhawa, H. Nawaz. *Pakistan Journal of Life and Social Sciences* (2015) http://www.pjlss.edu.pk/pdf_files/Online/480-PJLSS-15.pdf
3012. Li, C., Song, X., Song, J., Pang, X., Wang, Z., Zhao, Y., Lian, W., Liu, A., Du, G. *Acta Pharmaceutica Sinica B*, Available online 29 November 2015 doi:10.1016/j.apsb.2015.10.001
3013. Perchyonok V.T, Souza J,, Zhang S, Moodley D,, Grobler S, *Dentistry* **5**: 344. (2015) doi:10.4172/2161-1122.1000344
3014. Moghim H., Taghipoor S., Shahinfard N., Kheiri S., Khabbazi H. *Journal of HerbMed Pharmacology* **4**(3), 89-92 (2015)

3015. Bryan J., T.P. Chen, T. Liu, R. Azzam, K.N. Belonis, M. Castaldi, J. Epstein, C. Traba. *World Journal of Pharmaceutical Science* **3**(3), 390-400 (2015)
3016. Fiordalisi, S. A., L. A. Honorato, M. R. Loiko, C. A. Avancini, M. B. Veleirinho, L. C. M. Filho, S. Kuhnen. *Journal of Dairy Science* **99**(3), 2308-2318 doi:10.3168/jds.2015-9777 (2016)
3017. M.R. Soto-Vásquez. *In Crescendo. Institucional* **6**(2), 37-47 (2015)
3018. Wozniak, M., Ratajczak I., Rissmann I., Mazela B. *Annals of Warsaw University of Life Sciences – SGGW, Forestry and Wood Technology* **91**, 225-228 (2015)
3019. Weissmann, J., H. Schaefer. *Arquipelago. Life and Marine Sciences* **32**, 87-89 (2015)
3020. Li, H., F. Wu, J. Tan, K. Wang, C. Zhang, H. Zheng, F. Hu, *Journal of Pharmaceutical and Biomedical Analysis* **122**, 21 – 29, (2016)
3021. Usman, U.Z., Bakar, A.B.A., Mohamed, M. *Biomedical Research (India)* **27**(1), 46-51 (2016)
3022. Akca, A.E., G. Akca, F.T. Topçu, E. Macit, L. Pıkdöken, I.F. Özgen. *BioMed Research International* Volume **2016**, Article ID 3627463, 8 pages (2016) <http://dx.doi.org/10.1155/2016/3627463>
3023. Teodor, E.D., Gatea, F., Badea, G.I., Matei, A.O., Radu, G.L. *Capillary Electrophoresis (CE): Principles, Challenges and Applications*, Reed, C. (Editor) 283-308, Elsevier 2015
3024. Nina, N., Lima, B., Feresin, G.E., Giménez, A., Salamanca Capusiri, E., Schmeda-Hirschmann, G. *Letters in Applied Microbiology*, **62**(3), 290-296 (2016)
3025. Dinkov, D., D. Stratev, R. Balkanska, D. Sergilidis. *Journal of Food and Health Science*, **2**(2), 67-73 (2016)
3026. Shehu, A., S. Ismail, M.A. Khalili Rohin, A. Harun, A. Abd Aziz, M. Haque. *Journal of Applied Pharmaceutical Science* Vol. **6**(2), 44-50 (2016)
3027. Tazawa, S., Y. Arai, S. Hotta, T. Mitsui, H. Nozaki, K. Ichihara. *Natural Product Communications* **11**(2), 201-205 (2016)
3028. Li, H., Wu, F., Tan, J., Wang, K., Zhang, C., Zheng, H., Hu, F. *Journal of Pharmaceutical and Biomedical Analysis* **122**, 21-28 (2016)
3029. Dinkov, D., D. Stratev, R. Balkanska, D. Sergelidis, I. Vashin. *J Bacteriol Virol.* **46**(1), 36-43. (2016)
3030. Takzaree, N., A. Hadjiakhondi, G. Hassanzadeh, M. Reza Rouini, A. Manayi. *Acta Med Iran* (4), 233-239 (2016)
3031. Salman, H.D. *International Journal of Science and Research* **5**(4), 1514 – 1521 (2016)
3032. Woźniak, M., I. Ratajczak, P. Kwaśniewska, G. Cofta, E. Hołderna-Kędzia, B. Kędzia, B. Mazela. *Postępy Fitoterapii* **4**, 205-209 (2015)
3033. Gheybi N, Bakhshi Biniyaz R, Taherkhani R, Jahani Hashemi H, Chegini R, Saremi M, Azhdari Zarmehri H, Najafipour R, Sofiabadi M. *Quarterly of the Horizon of Medical Sciences* **22**(2), 145-150 (2016)
3034. Gomes M.F.F., Ítavo C.C.B.F., Leal C.R.B., Ítavo L.C.V., Lunas R.C. *Pesquisa Veterinária Brasileira* **36**(4), 279-282 (2016)
3035. Chen M., W. Zhang, C.-L. Shao, Z.-M. Chi, C.-Y. Wang. *Marine Biotechnology* **18**(3), 409 – 417 (2016)
3036. Stan, T., L. Marutescu, M.C. Chifiriuc, V. Lazar. *Romanian Biotechnological Letters.* **21**(1), 11166 – 11175 (2016)
3037. Altunsoy, M., M. Tanriver, U. Türkan, M.E. Uslu, S. Silici. *Journal of Clinical Pediatric Dentistry* **40**(2), 136-140. (2016)
3038. Venegas, Y., C. Peña, E. Pastene, D. Contreras. *Journal of Apicultural Research*, **55**(1), 8 -18 DOI: 10.1080/00218839.2016.1192374 (2016)
3039. Lima, M., R. de Oliveira Orsi, G. de Medeiros Costa, O. Malaspina. *Bee World* **92**(3), 57–93 (2015)
3040. Niedzielska, I., Z. Puszczewicz, A. Mertas, D. Niedzielski, B. Rózanowski, S. Baron, T. Konopka, A. Machorowska-Pieniążek, M. Skucha-Nowak, M. Tanasiewicz, T. Morawiec, J. Paluch, J. Markowski, B. Orzechowska-Wylęgała, W. Król. *BioMed Research International* (2016) <http://www.hindawi.com/journals/bmri/aip/9190814/>
3041. Shabbir A, Rashid M, Tipu H N. *Cureus* **8**(7): e682. (2016) doi: 10.7759/cureus.682
3042. Alić, B., N. Begić, L. Spiljak, E. Velagić-Habul, E. Sarić, D. Ramić. *Works of the Faculty of Agriculture and Food Sciences, University of Sarajevo* **66**(1), 94 – 98 (2016)
3043. Sforzin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
3044. Lin, S.-q., Z.-l. Zhou, W.-Q. Yin. *Chem. Pharm. Bull.* **64**(11), 1641 –1646. DOI:10.1248/cpb.c16-00362, (2016)
3045. Jitviriyanon, s., P. Phanthong, P. Lomarat, N. Bunyapraphatsara, S. Porntrakulpipat, N. Paraksa. *Veterinary Parasitology*, **228**, 96–102 (2016), <http://dx.doi.org/10.1016/j.vetpar.2016.08.020>.
3046. Meto, A., A. Meto, E. Tragaj, M. Özcan. *International Journal of Science and Research* **5**(7), 2041 – 2045 (2016)
3047. Devi, A., N.R Kumar, J. Kaur. *International Journal of Basic and Applied Biology* **3**(1), 33-35 (2016)

3048. Hayet, E., K. Liouane, F. Thabti, F. Skhiri, M. Aouni, M. Mastour. *Journal of Food and Nutrition Research* **4**(9), 596-599 (2016)
3049. Šuran, J., K. Matanović, D. Brozić, T. Mašek, N. Mačesić, L. Radin, J. Aladrović, F. Božić, B. Šeol Martinec, M. Lipar, O. Smolec, M. Benić, B. Radić, G. Bačić. *Veterinarska Stanica* **47**(4), 381 – 385 (2016)
3050. Mushtaq, A., M.H. Masoodi, A.F. Wali, B.A. Ganai. *Free Radicals and Antioxidants*, **7**(1): 90-94 (2017)
3051. González-Ponce, H.A., M.C. Martínez-Saldaña, A.R. Rincón-Sánchez, M.T. Sumaya-Martínez, M. Buist-Homan, K.N. Faber, H. Moshage, F. Jaramillo-Juárez. *Nutrients*, **8**, 607 (2016) doi:10.3390/nu8100607
3052. Kim, H.B., Yoo, B.S. *Toxicol. Res.* **32**(4), 345-351 (2016)
3053. Bin-Shuwaish, M.S. *The Journal of Contemporary Dental Practice*, **17**(10), 867-879 (2016)
3054. Altunsoy, M., G. Garip, U. Türkan, M.E. Uslu, S. Silici. *EÜ Dışhek Fak Derg*; **36**(1), 32-37 (2015)
3055. Boufadi, Y.M., J. Soubhye, J. Neve, P. Van Antwerpen, A.Riazi. *International Journal of Food Science and Technology* 2016, doi:10.1111/ijfs.13247
3056. Shashikala, A. *International Journal of Pharma and Bio Sciences* **7**(4), B795-B798 (2016)
3057. Diab, A.E.-A.A., Hamza R.Z. *Journal of Advances in Medical and Pharmaceutical Sciences JAMPS*, **7**(4): 1-10, Article no.JAMPS.24196, (2016)
3058. Segueni, N., A. Zellagui, F. Moussaoui, M. Lahouel, S. Rhouati, *Arabian Journal of Chemistry* **9**(Supplement 1), S425-S428 (2016)
3059. Farghaly, D.S. *Middle East Journal of Applied Sciences* **6**(3), 468-473 (2016)
3060. Yang, Y., T. Zhang, Z. Dong, Y. Wu, X. Hong, T. Hu. *Evidence-Based Complementary and Alternative Medicine* Volume 2016, Article ID 9125327, 7 pages; (2016) <http://dx.doi.org/10.1155/2016/9125327>
3061. Sariçoban, C., Yerlikaya, S. *Journal of Agroalimentary Processes and Technologies* **22**(2), 56-63 (2016)
3062. Zhang, J., X. Shen, K. Wang, X. Cao, C. Zhang, H. Zheng, F. Hu. *Pharmaceutical Biology*, **54**(10), 2220-2235 (2016)
3063. Kalia, P., Kumar N.R., Harjai, K. *BMC Complementary and Alternative Medicine*, **16**:485, (2016) DOI: 10.1186/s12906-016-1474-5
3064. Atta, R.M., N.S. Alotibi, N.S. Elhwimal. *Journal of Innovations in Pharmaceutical and Biological Sciences (JIPBS)* **3**(4), 80-84 (2016)
3065. Aslani, A., Malekpour N. *Dent Res J* **13**, 484-93 (2016)
3066. De Marco, S., M. Piccioni, R. Pagiotti, D. Pietrella. *Evidence-Based Complementary and Alternative Medicine*, vol. **2017**, Article ID 5163575, 11 pages, (2017). doi:10.1155/2017/516357
3067. Oliveira, A.V., A.L. Ferreira, S. Nunes, S.A. Dandlen, M.G. Miguel, M.L. Faleiro. *Pak. J. Pharm. Sci.* **30**(1), 001-009 (2017)
3068. Alonso-Salces, R.M., Cugnata, N.M., Guaspari, E., Pellegrini, M.C., Aubone, I., De Piano, F.G., Antunez, K., Fuselli, S.R. *Apidologie* **48**(3), 387 – 400 (2017) doi:10.1007/s13592-016-0483-1
3069. Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* **62**, 57 – 67 (2017), doi: 10.1016/j.fsi.2017.01.009. 62.755. Mlozi, S.H., M. Chacha, R. Peter. *American Journal of Research Communication* **5**(2), 27 – 36 (2017)
3070. Mah, S.H., Teh S.S., Ee, G.C.L. *Pharmaceutical Biology*, **55**(1), 920-928 (2017) DOI: 10.1080/13880209.2017.1285322
3071. Drescher, N., Klein A.M., Neumann P., Yañez O., Leonhardt S.D. *Insects*, **8**, 15; (2017) doi:10.3390/insects8010015
3072. Isidorov, V.A., Buczek, K., Zambrowski, G., Miastkowski, K., Swiecicka, I.. *Apidologie* **48**(3), 411 – 422 (2017) DOI: 10.1007/s13592-016-0485-z
3073. Wiatrak, K., Morawiec, T., Rój, R., Mertas, A., Machorowska-Pienidhek, A., Kownacki, P., Tanasiewicz, M., Skucha-Nowak, M., Baron, S., Piekarz, T., Wrzol, M., Bogacz, M., Kasperski, J., Niedzielska, I. *Evidence-Based Complementary and Alternative Medicine* Volume **2017**, Article ID 4034179, 12 pages (2017)
3074. Anibijuwon, I., I. Gbala, J. Adeyemi, J. Abioye. *SMU Medical Journal*, **4**(1), 43 – 52 (2017)
3075. Nur, F.M., R.A. Nugroho, S. Fachmy. *AIP Conference Proceedings* **1813**, 020024 (2017); doi: 10.1063/1.4975962
3076. Gheisari, A., Shahrvand S., Landy N. *Veterinary World*, **10**(2), 249-254 (2017)
3077. Wilson, M.B., A.D. Pawlus, D. Brinkman, G. Gardner, A.D. Hegeman, M. Spivak, J.D. Cohen, *Phytochemistry*, **138**, 83 – 92 (2017), <http://dx.doi.org/10.1016/j.phytochem.2017.02.020>.
3078. Molnár, S., K. Mikuska, K. Patonay, K. Sisa, H.G. Daood, E. Némedi, A. Kiss. *Food Science and Technology International* **23**(4), 349 - 357 (2017)
3079. Yumnam, R., Nandan N, Kumar NC, Sunil R., Mannepalli A. *J Ayurveda Integr Med Sci* **2**(1), 186-192. (2017)

3080. Kalsum, N., A. Sulaeman, B. Setiawan, I.W.T. Wibawan. *Journal of Agriculture and Veterinary Science* **10**(2),75-80 (2017)
3081. Ong T.H., Chitra E., Ramamurthy S., Siddalingam R.P., Yuen K.H., Ambu S.P., Davamani F. *PLoS ONE* **12**(3):e0174888. (2017) <https://doi.org/10.1371/journal.pone.0174888>
3082. Abou-Sreea, A.I., Mahfouz, S.A, Zewainy, R. M. *International Journal of Pharmaceutical and Clinical Research* **9**(2), 137-143 (2017)
3083. Al-muhtaseb, S.E., NI. Al-muhtaseb, M. Al-masri, E.N. Al-kaissi, I.S. Al-adham, A. Abu Sirhan. *International Journal of Pharmacy and Pharmaceutical Sciences* **9**(6), 97 – 102 (2017) <https://innovareacademics.in/journals/index.php/ijpps/article/view/18335>
3084. Afrouzan H., S. Zakeri, A.A. Mehri, S. Molasalehi, A. Tahghighi, M.A. Shokrgozar, A. Es-haghi, N.D. Djadid. *Arch Iran Med.* **20**, 270 – 281 (2017)
3085. Karatsi, P., Kefala, V. *Epitheorese Klinikes Farmakologias kai Farmakokinetikes*, **33**(3), 257-264 (2015)
3086. Rajalakshmi Rakshana T.V., Geetha R.V. *J. Pharm. Sci. & Res.* **9**(5), 705-707 (2017)
3087. Yavuz, C., Erturk, O. *Fersenius Environmental Bulletin* **26**(4), 2931 – 2936 (2017)
3088. Dubourdieu, D. J., Lall, R., Deshpande, M. (2017) . *U.S. Patent No. 9,662,356*. Washington, DC: U.S. Patent and Trademark Office.
3089. Da Cruz Mattos, D., de Souza Motta, J. H., Cardoso, L. D., de Azevedo Manhães, J. V., Radael, M. C., Fosse Filho, J. C.,Pereira, S.L., Júnior, M. V. V. *Semina: Ciências Agrárias*, **38**(3), 1441-1450 (2017)
3090. Zare Jahromi M, Tahmoorespoor A, Hemmat N, Moghadasi Broujeni E, Ranjbarian P. T. *Caspian J Dent Res* **6**(1), 29-35 (2017)
3091. Yonar, S. M., Köprücü, K., Yonar, M. E., & Silici, S. *Animal Reproduction Science* **184**, 149 - 159 (2017) <https://doi.org/10.1016/j.anireprosci.2017.07.010>
3092. Saha, S., Pal, D., Kumar, S. *Inventi Impact: Med Chem*, **2017**(2):42-49 (2017)
3093. Nguyen, H. X., Nguyen, M. T., Nguyen, N. T., Awale, S. *Journal of Natural Products* **80**, 2345–2352, DOI: 10.1021/acs.jnatprod.7b00375 (2017)
3094. Daga, P., Asrani, H., Farista, S., Mishra, P. *International Journal of Prosthodontics and Restorative Dentistry*, **7**(2), 60-65 (2017)
3095. Salehi, M., Motallebnejad, M., Moghadamnia, A. A., Seyemajidi, M., Khanghan, S. N., Ebrahimpour, A., Molania, T. *Journal of Clinical and Diagnostic Research* **11**(7): ZC67-ZC70 (2017)
3096. Azemin, A., Md-Zin, N. B., Mohd-Rodi, M. M., Kim-Chee, A. S., Zakaria, A. J., Mohd, K. S. *Journal of Fundamental and Applied Sciences*, **9**(25), 637-660 (2017)
3097. Velani, P., Shah, P., Lakade, L. *International Journal of Current Researc* **9**(7), 54146-24151 (2017)
3098. Askari, M., Saffarpour, A., Purhashemi, J., Beyki, A. *Journal of Dentistry, Shiraz University of Medical Sciences*, **18**(3), 173-180 (2017)
3099. Qujeq, D., Abedian, Z. *Cell Biochem Funct.* **35**(7), 352–357 (2017) DOI:10.1002/cbf.3275
3100. Hamed, H. S., & Abdel-Tawwab, M. *Comparative Biochemistry and Physiology Part C: Toxicology & Pharmacology*.**202**, 63 – 69 (2017)
3101. González-Búrquez, M. D. J., Sánchez Tonatiuh, A.C., Soto Zárate, C.I., Miranda , L.C., Fonseca Coronado, S. *Interciencia* **42**(5), 272 – 276 (2017)
3102. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
3103. Jaiswal, N., Sinha, D. J., Singh, U. P., Singh, K., Jandial, U. A., Goel, S. *J Clin Exp Dent*, **9**(9), e1066-74 (2017)
3104. Yonar, M. E. *Turkish Journal of Agriculture-Food Science and Technology*, **5**(9), 1015-1023 (2017)
3105. Gajger, I. T., Pavlović, I., Bojić, M., Kosalec, I., Srećec, S., Vlainić, T., Vlainić, J. *Czech journal of food sciences* **35**(5), 376 - 385 (2017) doi: 10.17221/103/2017-CJFS
3106. Rollini, M., Mascheroni, E., Capretti, G., Coma, V., Musatti, A., Piergiovanni, L. *Food Packaging and Shelf Life* **14B**, 75 – 82 (2017) <http://dx.doi.org/10.1016/j.fpsl.2017.08.011>
3107. Vučurović, A., Stanković, I., Nikolić, D., Milojević, K., Bulajić, A., Krstić, B. *Acta Horticulturae* **1164**, 431-437 (2017)
3108. Dos Santos, L., Hochheim, S., Boeder, A.M., Kroger, A., Tomazzoli, M.M., Neto, R.D.P., Maraschin, M., Guedes, A., de Cordova, C.M.M. *Journal of Apicultural Research*, **56**(5), 543-558 (2017)
3109. Boufadi, Y. M., Van Antwerpen, P., Chikh Alard, I., Nève, J., Djennas, N., Riazi, A., Soubhye, J. *Journal of Food Biochemistry* **42**(1), e12434, DOI: 10.1111/jfbc.12434 (2018)
3110. Peter, C.M., Picoli, T., Zani, J.L., Latosinski, G.S., de Lima, M., DÁvila Vargas, G., de Oliveira Hübner, S., Fischer, G. *Pesq. Vet. Bras.* **37**(7), 667-675 (2017)

3111. Perez de Andrade, D., Carvalho, I.C.S., Godoi, B.H., Rosa, L.C.L., Carelli Barreto, L.M.R., Pallos, D. *International Academy of Periodontology* **19**(4), 145–151 (2017)
3112. dos Santos, C. M., Campos, J. F., dos Santos, H. F., Balestieri, J. B. P., Silva, D. B., de Picoli Souza, K., Carollo, C.A., Estevinho, L.M., dos Santos, E. L. *Oxidative Medicine and Cellular Longevity*, **2017**, Article ID 8320804, 13 pages, <https://doi.org/10.1155/2017/8320804> (2017)
3113. Hazem, A., Popescu, C.V., Crişan, I., Popa, M., Chifiriuc, M.C., Pircalabioru, G.G., Lupuliasa, D. *Farmacia*, **65**(5), 813-818 (2017)
3114. Joya, M., Gil, M., Bastidas-Pacheco, G. *Tecnología en Marcha*. **30**(3), 3-11 (2017)
3115. De Oliveira Capote, T. S., Coelho, F., Caminaga, R. M. S., Pigossi, S. C. In: DNA Repair, ISBN: 978-93-86337-54-2, Publisher: Avid Science, 2017 <http://www.avidscience.com/book/dna-repair/>
3116. Chen, Y.-W., Ye, S.-R., Timg, C., Yu, Y.-H. *Journal of Food and Drug Analysis* (2017) , <https://doi.org/10.1016/j.jfda.2017.10.002>
3117. Ulloa, P.A., Vidal, J., Ávila, M.I., Labbe, M., Cohen, S., Salazar, F.N. *Journal of Chemistry*, vol. **2017**, Article ID 6716053, 7 pages, (2017) . doi:10.1155/2017/6716053
3118. Ratajczak, I., Woźniak, M., Kwaśniewska-Sip, P., Szentner, K., Cofta, G., Mazela, B. *European Journal of Wood and Wood Products*, DOI: <https://doi.org/10.1007/s00107-017-1257-9> (2017)
3119. González Búrquez, M. D. J., Cruz Sánchez, T. A., Soto Zárate, C. I., Carrillo Miranda, L., Fonseca Coronado, S. *Interciencia*, **42**(5), 272 – 276 (2017)
3120. Ghosh, S., McArthur, R., Guo, Z.C., McKerchar, R., Donkor, K., Xu, J., Cheeptham, N. *Antibiotics*, **7**(1), 2; doi:[10.3390/antibiotics7010002](https://doi.org/10.3390/antibiotics7010002) (2018)
3121. Arıkan, H. K., Solak, H. H. *International Journal of Secondary Metabolite (IJSM)*, **4**(3), 218 – 224 (2017)
3122. Khurshid, Z., Naseem, M., Zafar, M. S., Najeeb, S., Zohaib, S. *J Dent Res Dent Clin Dent Prospect*; **11**(4), 265-274 (2017) doi: 10.15171/joddd.2017.046
3123. Mitsui, T., Hotta, S., Tazawa, S., Arai, Y., Kato, K., Ichihara, K. *Bioscience, Biotechnology, and Biochemistry*, (2018) DOI: 10.1080/09168451.2018.1427550
3124. González-Ponce, H. A., Rincón-Sánchez, A. R., Jaramillo-Juárez, F., & Moshage, H. *Nutrients*, **10**(2), 117 (2018) doi:10.3390/nu10020117
3125. Al-Qurashi, A.D., Awad, M. *Scientia Horticulturae* <https://doi.org/10.1016/j.scienta.2017.12.030> (2018)
3126. Khacha-Ananda, S., Saenphet, K., Saenphet, S., Tragoolpua, K., Chantawannakul, P., Tragoolpua, Y. *Chiang Mai Journal of Science*, **45**(1), 162-176 (2018)
3127. de la Cruz-Cervantes, J. A., Benavides-González, F., Sánchez-Martínez, J. G., Vázquez-Sauceda, M. D. L. L., Ruiz-Urbe, A. *JReviews in Fisheries Science & Aquaculture*, DOI: 10.1080/23308249.2018.1424798 (2018)
3128. Apaydin, H., Gümüş, T.. *Tekirdağ Ziraat Fakültesi Dergisi*, **15** (01), 67 – 75 (2018)
3129. Ratajczak, I., Woźniak, M., Kwaśniewska-Sip, P., Szentner, K., Cofta, G., Mazela, B. *European Journal of Wood and Wood Products*, **76**(2), 775-781 (2018)
3130. Kadhim, M. J., Los, A., Olszewski, K., Borsuk, G. *Entomol Ornithol Herpetol* **7**(1): 207 (2018) doi:10.4172/2161-0983.1000207
3131. Altay, A., İrtem-Kartal, D., Sağdıçoğlu-Celep, G., Güray T., Bozoğlu, F. *Fresenius Environmental Bulletin*, **27**(1), 336-345 (2018)
3132. Wang, Z., Chan, P., Xie, C., Huang, Y., Wang, J. In: Cao, C., Pathak, S., Patil, K. *Antioxidant Nutraceuticals: Preventive and Healthcare Applications*, CRC Press, Boca Raton, 2018
3133. Abdel-Daim, M. M., Abdellatif, S. A. *Environmental Science and Pollution Research*, <https://doi.org/10.1007/s11356-018-1786-8>; (2018)
3134. De Los Reyes, M. M., Oyong, G. G., Shen, C. C., Ragasa, C. Y. *Asian Journal of Chemistry* **30**(3), 613 – 619 (2018)
3135. Batkowska, J., Al-Shammari, K. I., Lukasz, W., Nowakowicz-Debek, B., Gryzinska, M. *Poultry Science* **97**(1), <https://doi.org/10.3382/ps/pey102> (2018)
3136. Abd-El-Kareem, F., N. M. Saied, and M. M. M. Abd-Elgawad. *Agricultural Engineering International: CIGR Journal, Special issue*, 310–314. (2017)
3137. Drakhshandeh, K., Berenjian, K., Arkan, E. *Pharmacophore*, **8**(6S), 01-09 (2017)
3138. Kitamura, H., Saito, N., Fujimoto, J., Nakashima, K. I., Fujikura, D. *BMC Complementary and Alternative Medicine*, **18**(1), 138 (2018) <https://doi.org/10.1186/s12906-018-2198-5>
3139. Vengoji, R., Macha, M. A., Batra, S. K., & Shonka, N. A. *Oncotarget*, **9**(31), 22199-22224 (2018)
3140. Mašek, T., Perin, N., Racané, L., Cindrić, M., Paljetak, H. Č., Perić, M., Matijašić, M., Verbanac, D., Radić, B., Šuran, J., Starčević, K. *Croatica chemica acta* **91**(1), DOI 10.5562/cca3298 (2018)

3141. Parashar, P., Agrawal, O. P. *International Journal of Zoology Studies* **3**(2), 235-238 (2018)
3142. Mhlongo, N. Y., Naidu, K. S. B., Himakar, R. K., Sershen, Cheriti, A., Govender, P. *Current Trends in Biotechnology and Pharmacy* **12**(2) 128-138 (2018)
3143. Bojić, M., Antolić, A., Tomičić, M., Debeljak, Ž., Maleš, Ž. *Nutrition Journal*, **17**(1), 52 (2018) doi: 10.1186/s12937-018-0361-y
3144. Ogbu, K. I., Ochai, S.O., Olabode, M.P., Olaolu, O.S., Maimadu, A.A., Gurama. *IOSR Journal of Pharmacy and Biological Sciences (IOSR-JPBS)* **13**(2), 20 – 27 (2018)
3145. Devequi-Nunes, D., Machado, B. A. S., de Abreu Barreto, G., Silva, J. R., da Silva, D. F., da Rocha, J. L. C., Brandão, H. N., Borges, C. M., Umsza-Guez, M. A. *PLOS ONE*, **13**(12), e0207676 (2018)
3146. Ceccato-Antonini, S. R. *World Journal of Microbiology and Biotechnology*, **34**: 80 (2018) <https://doi.org/10.1007/s11274-018-2463-2>
3147. Okińczyc, P., Szumny, A., Szperlik, J., Kulma, A., Franciczek, R., Żbikowska, B., Krzyżanowska, B., Sroka, Z. *Molecules*, **23**(6), 1262 (2018)
3148. Acar, Ü. *Aquaculture* (2018) doi: 10.1016/j.aquaculture.2018.06.007
3149. Alaribe, C. S., Oladipupo, A. R., Ola, A. O., Okeoma, C., Adeyeye, A. O., Basheeru, K. A., Rastrelli, L., Coker, H. A. B. *Nigerian Journal of Pharmaceutical and Applied Science Research* **7**(2), 19-27 (2018)
3150. Shamsheva, O.V. *ARVI. CHILDREN INFECTIONS*; **17**(4) 43-45 (2018.) (In Russ.) <https://doi.org/10.22627/2072-8107-2018-17-4-43-45>
3151. Abbas, M. J., Ali, E. H. A., Alrawi, R. A. *MUSTANSIRIA DENTAL JOURNAL* **15**(1), 58-68 (2018)
3152. Ameixa, O. M. C. C., Soares, A. O., Soares, A. M.V.M., Lillebø, A. I. In: Şen, B. (Editor): *Selected Studies in Biodiversity*, InTech Open, 2018, pp. 267 – 302. ISBN: 978-1-78923-233-2; Print ISBN: 978-1-78923-232-5
3153. Ab Rahim, N., Mail, M.H., Omar, E.A., Lamin, R.A.C., Nazli, S.N., Sabri, N., Zakaria, N. *Asian Journal of Microbiology, Biotechnology and Environmental Sciences* **20**(2), 376-379 (2018)
3154. Arias, C., Zambrano, T., SP Abdalla, D., A Salazar, L. *Current pharmaceutical design*, **22**(44), 6682-6693 (2016)
3155. Kabała-Dzik, A., Rzepecka-Stojko, A., Kubina, R., Iriti, M., Wojtyczka, R. D., Buszman, E., Stojko, J. *Cellular and molecular biology (Noisy-le-Grand, France)*, **64**(8), 1-10 (2018)
3156. Touzani, T., Al-Waili, N., El Menyiy, N., Filipic, B., Pereyra, A., El Arabi, I., Al-Waili, W., Lyoussi, L. *Asian Pacific Journal of Tropical Medicine* **11**(7), 436-442 (2018)
3157. Priyadarshini, J. F., Sivakumari, K., Selvaraj, R., Ashok, K., Jayaprakash, P., Rajesh, S. *Research Journal of life sciences, bioinformatics, pharmaceutical and chemical sciences (RILBPCS)* **4**(4), 23 - 36 (2018) (2018)
3158. Selvaraj, R., Sivakumari, K., Priyadarshini, J. F., Ashok, K., Jayaprakash, P., Rajesh, S. *INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH*, **7**(6) 4 - 7 (2018)
3159. González-Búrquez, M. D. J., González-Díaz, F. R., García-Tovar, C. G., Carrillo-Miranda, L., Soto-Zárate, C. I., Canales-Martínez, M. M., Penieres-Carrillo, J. G., Cruz-Sánchez, T. A., Fonseca-Coronado, S. *Evidence-Based Complementary and Alternative Medicine*, **2018**, Article ID 7092416, <https://doi.org/10.1155/2018/7092416>, (2018)
3160. Abbasi, A. J., Mohammadi, F., Bayat, M., Gema, S. M., Ghadirian, H., Seifi, H., Bayat, H., Bahrami, N. *Ethiopian Journal of Health Sciences*, **28**(4), 505 – 512 (2018)
3161. Anjum, S. I., Ullah, A., Khan, K. A., Attaullah, M., Khan, H., Ali, H., Bashir, M. A., Tahir, M., Ansari, M. J., Ghramh, H. A., Adgaba, N., Dash, C. K. *Saudi Journal of Biological Sciences* <https://doi.org/10.1016/j.sjbs.2018.08.013> (2018)
3162. Goel, A., Tikku, A., Chandra, A. *Int. J. Adv. Multidiscip. Res.* **5**(7), 18-22 (2018)
3163. Anjana, G. V., Priya, D., Srimathi, R., Shantha Kumar, B. *Asian J Pharm Clin Res*, **11** (9), 53-57 (2018)
3164. Alamyel, F. B., Abushaala, F. A., Abshwigir, R. M., Alwoshesh, M. M., Hussain, M. S. *The Pharmaceutical and Chemical Journal* **5**(4), 63-70 (2018)
3165. Alfahdawi, I. *Tikrit Journal for Dental Sciences*, **5**(1), 33-39 (2017)
3166. Abd-El-Kareem, F., Saied, N. M., El-Mohamedy, R. S. R. *J. Mater. Environ. Sci.* **9**(8), 2356-2361 (2018)
3167. Silvia, G., Bertelli, D., Lucia, M., Graziosi, R., Pinetti, D., Plessi, M., Marcazzan, G. L. *Journal of Apicultural Research* (2018) <https://doi.org/10.1080/00218839.2018.1494911>
3168. Grosso, G. S. Origen, naturaleza, propiedades fisicoquímicas y valor terapéutico del propóleo. Universidad del Tolima, Tolima, 2017 ISBN: 978-958-8932-20-0
3169. Freitas, A. S., Cunha, A., Cardoso, S. M., Oliveira, R., Almeida-Aguiar, C. *Food Research International* <https://doi.org/10.1016/j.foodres.2018.10.040> (2018)
3170. Isidorov, V. A., Buczek, K., Segiet, A., Zambrowski, G., Swiecicka, I. *Apidologie*, <https://doi.org/10.1007/s13592-018-0586-y> (2018)

3171. Awotedu, O. L., Ogunbamowo, P. O., Emmanuel, I. B., & Lawal, I. O. *International Annals of Science*, **6**(1), 28-34 (2019)
3172. Sulaeman, A., Fikri, A. M., Kalsum, N., Mahani, M.. In: Singh, R.B., Watson, R. R., Takahashi, T. (Eds.) *The Role of Functional Food Security in Global Health* Academic Press. 2019, pp. 425-448
3173. Khacha-ananda, S., Saenphet, K., Saenphet, S., Tragoolpua, K., Chantawannakul, P., Tragoolpua, Y. *CHIANG MAI JOURNAL OF SCIENCE*, **45**(1), 162-176 (2018)
3174. Ali, M., Diso, S. U., Waiya, S. A., Abdallah, M. S. *Annals of Microbiology and Infectious Diseases*, **2** (4), 01-07 (2019)
3175. Cruz-Rodríguez, R. I., Alfonso-Santiago, C. R., Culebro-Ricaldi, J. M., Meza-Gordillo, R., Ayora-Talavera, G., Ayora-Talavera, T. R. *Agro productividad* **11**(10), 11-18 (2018)
3176. Lavinas, F. C., Macedo, E. H. B., Sá, G. B., Amaral, A. C. F., Silva, J. R., Azevedo, M. M., Vieira, B. A., Domingos, T. F. S., Vermelho, A. B., Carneiro, C. S., Rodrigues, I. A. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2018.11.007> (2018)
3177. Filipič, B., Gradišnik, L., Pereyra, A., Kopinč, R., Rihar, K., Ružič-Sabljic, E., Kramar, S., Dermić, D., Šooš, E., Volpi, N., Fachini, A., Mazija, H. *Journal of Agricultural Science and Technology A* **8**, 36-47 (2018)
3178. Laranjo, M., Andrade, N., Queiroga, C. In: Torres-Hergueta, E., Méndez-Vilas, A. (Eds.) *Understanding microbial pathogens: current knowledge and educational ideas on antimicrobial research* Formatex 2018, ISBN (13): 978-84-947512-5-7, pp. 1 – 8
3179. Cauich-Kumul, R., Campos, M. R. S. In: Campos, M. R. S. (Editor), *Bioactive Compounds*, ISBN 978-0-12-814774-0, Woodhead Publishing, 2019, pp. 227-24.
3180. Cavalu, S., Bisboaca, S., Mates, I. M., Pasca, P. M., Laslo, B., Costea, T., Fritea, L., Vicas, S. *Rev.Chim.(Bucharest)* **69**(12), 3756 - 3760 (2018)
3181. Sodagar, A., Akhavan, A., Arab, S., Bahador, A., Pourhajibagher, M., Soudi, A. *J Dent (Tehran)* <http://jdt.tums.ac.ir/index.php/jdt/article/view/2683> (2019)
3182. Bigiotti, G., Pastorelli, R., Belcari, A., Sacchetti, P. *J. Appl. Entomol.* <https://doi.org/10.1111/jen.12614> (2019)
3183. Aliyazicioglu, R., Kanbolat, S. *Chemical Science International Journal* **24**(2), 1-6, Article no.CSIJ.44457 (2018)
3184. Živanović, S., Pavlović, D., Stojanović, N., Veljković, M. *European Journal of Integrative Medicine*, **27**, 1 - 5 (2019)
3185. Mahmoud, S. S., ElAbrak, E. S., Aly, M. A., Ali, E. M. *PLoS ONE* **14**(2): e0212588. <https://doi.org/10.1371/journal.pone.0212588> (2019)
3186. Aytekin, A. A., Tanrıverdi, S. T., Köse, F. A., Kart, D., Eroğlu, İ., Özer, Ö. *Journal of Liposome Research*, DOI: 10.1080/08982104.2019.1599012 (2019)
3187. Tyśkiewicz, K., Konkol, M., Kowalski, R., Rój, E., Warmiński, K., Krzyżaniak, M., Gil, Ł., Stolarsk, M. J. *Trees* (2019) <https://doi.org/10.1007/s00468-019-01837-2>
3188. Karimian, J., Hadi, A., Pourmasoumi, M., Najafgholizadeh, A., Ghavami, A. *Phytotherapy Research* <https://doi.org/10.1002/ptr.6356> (2019)
3189. Mohammed Jard Kadhim, *Journal of Kerbala for Agricultural Sciences* **6**(1), 1 – 15 (2019)
3190. Chen, W., Zhang, H., Wang, J., Hu, X.. *Chem Nat Compd* <https://doi.org/10.1007/s10600-019-02669-9> (2019)
3191. Ali Shah, S. Y., Iftikhar, H., Chang, L., Niu, Y., Pan, S. *Biomedical Research*, **30**(2), 207-212 (2019)
3192. Abdulaziz, R., Usman, M. H., Ibrahim, U. B., Tambari, B. M., Nafiu, A., Jumare, I. F., Said, M. A., Ibrahim, A. D. *Asian Plant Research Journal*, **2**(3), 1-11, Article no.APRJ.46504 (2019)
3193. Movassaghi, S., Sharifi, Z. N., Koosha, M., Abdollahifar, M. A., Fathollahipour, S., Tavakoli, J., Abdi, S. *Galen Medical Journal*, **8**, 1362 (2019)
3194. Martínez-Pérez de Ayala, L.R., Córdova Quiñones, D.G. In: Cetzal-Ix, W., Casanova-Lugo, F., Chay-Canul, A. J., Martínez-Puc, J. F. *AGROECOSISTEMAS TROPICALES: CONSERVACIÓN DE RECURSOS NATURALES Y SEGURIDAD ALIMENTARIA*, Tecnológico Nacional de México, Campeche, Chiná, 2019, pp. 167 – 175
3195. Jia, Y., Jiang, S., Chen, C., Lu, G., Xie, Y., Sun, X., Huang, L. *Molecular Medicine Reports*, **19**, 4863-4871. <https://doi.org/10.3892/mmr.2019.10151> (2019)
3196. El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
3197. Koo, H. J., Lee, K. R., Kim, H. S., Lee, B. M. (2019) *Food and Chemical Toxicology*, , <https://doi.org/10.1016/j.fct.2019.05.029> (2019)
3198. Smith, R. *Med. Cin. Res.* **4**(5) (2019)

3199. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
3200. Olivia, V. V. C., Menchaca, B., Rubén, P. R. M. S., Jorge, S. M. E. *Odontociencia* **2**(1), 30 - 38 (2019)
3201. Hassaan, M. S., El Nagar, A. G., Salim, H. S., 'Fitzsimmons, K., El-Haroun, E. R. *Aquaculture*, <https://doi.org/10.1016/j.aquaculture.2019.734256>, (2019)
3202. Sorucu, A. *Veteriner Farmakoloji ve Toksikoloji Derneği Bülteni* **10**(1), 1-15 (2019)
3203. Kang, B. K., Yang, S. Y., Kim, Y. H. *Kor. J. Pharmacogn.* **50**(1), 1-10 (2019)
3204. Iqbal, M., Fan, T., Watson, D., Alenezi, S., Saleh, K., Sahlan, M. *Heliyon* **5**, e01978 (2019)
3205. Awad, M. A., Al-Qurashi, A. D. *Philippine Agricultural Scientist*, **102**(2), 132-140 (2019)
3206. Sánchez-Chino, X. M., Jiménez-Martínez, C., Ramírez-Arriaga, E., Martínez-Herrera, J., Ríos, L. J. C., García, L. M. G. *TIP Revista Especializada en Ciencias Químico-Biológicas*, **22**, DOI: 10.22201/fesz.23958723e.2019.0 (2019)
3207. Purkiss, T., Lach, L. *Proceedings of the Royal Society B*, **286**, 20191071 (2019)
3208. Ouknin, M., Yang, Y., Paolini, J., Costa, J., Ponthiaux, P., Majidi, L. *J Bio Tribo Corros* **5**, 83. <https://doi.org/10.1007/s40735-019-0275-z> (2019)
3209. Pobiega, K., Kraśniewska, K., Przyby, J. L., Bączek, K., Żubernik, J., Witrowa-Rajchert, D., Gniewosz, M. *Molecules*, **24**, 2965; doi:10.3390/molecules24162965 (2019)
3210. Koo, H. J., Lee, K. R., Kim, H. S., Lee, B. M. *Food and Chemical Toxicology*, **130**, 99-108 (2019)
3211. Murtala, N. M., Aliyu, N., Sidi, A. B., Sulaiman, H. M., Tahir, A. A., Auta, A. M., Isah, M. M., Ali, S., Alhaji, S. S. *Asian Journal of Medical and Biological Research*, **5**(2), 138-145 (2019)
3212. Carneiro, A. L. B., Gomes, A. A., Alves da Silva, L., Alves, L. B., Cardoso da Silva, E., da Silva Pinto, A. C., Tadei, W. P., Pohlit, A. M., Teixeira, M. F. S., Gomes, C. C., Naiff, M. D. F. *Bee World*, DOI: 10.1080/0005772X.2019.1650564 (2019)
3213. Azid, M. Z., Salahuddin, R. J. M. Hj. A. H., Noor, E. S. M. *Buletin Teknologi MARDI*, **15**, 65 – 70 (2019)
3214. Refaat, H., Naguib, Y. W., Elsayed, M., Sarhan, H. A., Alaaeldin, E. *Pharmaceutics*, **11**(11), 558 (2019)
3215. Al Bratty, M., Alhazmi, H. A., Reddy, D. N., Al-Rajab, A. J., Javed, S. A., ur Rehman, Z. *Pakistan J. Zool.*, **52**(1), 121-130 (2019)
3216. Özgüç, Ç., Yanar, Y., Yanar, D., Onaran, A. *Journal of Agricultural Faculty of Gaziosmanpasa University* **35**(Ek Sayı), 108-113, doi: 10.13002/jafag4515 (2018)
3217. Muharam, Y., Sahlan, M., Aletheia, S. P. *In Journal of Physics: Conference Series* **1295**(1), p. 012013 (2019)
3218. Garcia-Mazcorro, J. F., Kawas, J. R., & Marroquin-Cardona, A. G. *Insects*, **10**(11), 402 (2019) doi:10.3390/insects10110402
3219. Zaccaria, V., Garzarella, E. U., Di Giovanni, C., Galeotti, F., Gisone, L., Campoccia, D., Volpi, N., Arciola, C. R., Daglia, M. *Materials* **12**(22), 3746 (2019)
3220. Baskan, C., Kiliç, D. D., Siriken, B. *Academia Journal of Scientific Research* **7**(4), 202-205 (2019)
3221. Sun, S., He, J., Liu, M., Yin, G., Zhang, X. *Journal of Food and Nutrition Research*, **7**(10) 725-735 (2019). doi: 10.12691/jfmr-7-10-6.
3222. Cibanal, I., Fernández, L., Krepper, G., Pellegrini, C., Gallez, L. *Agrociencia Uruguay*, **23**(2), 99-108 (2019)
3223. Sousa, J. P. L. M., Pires, L. O., Prudêncio, E. R., Santos, R. F., Sant'Ana, L. D., Ferreira, D. A. S., Castro, R. N. *Rev. Virtual Quim.*, **11** (5), 1480-1497 (2019)
3224. Budóia, M., Sawaya, A. C. H. F., Tescarollo, I. L. *Revista Ensaios Pioneiros*, **2**(2), 25-38 (2019)
3225. Adawiyah, R., Sahlan, M., Soekanto, S. A., Pratami, D. K., Adnan, F. D., Saputri, S., Putri, R. N., Farida, S. *AIP Conference Proceedings Vol.* **2193**, 030015 (2019)
3226. Kim, S.-K., Woo, S. O., Han, S. M., Kim, S. G., Bang, K. W., Kim, H. Y., Choi, H. M., Moon, H. J. *Journal of Apiculture* **34**(3), 245-254 (2019)
3227. Fernández-Demeneghi, R., Vargas-Moreno, I., Acosta-Mesa, H.-G., Puga-Olguín, A., Campos-Uscanga, Y., Romo-González, T., Guzmán-Gerónimo, R.-I., Patraça-Camacho, L., Herrera-Meza, S. DOI: 10.5772/intechopen.90428. <https://www.intechopen.com/online-first/berry-supplementation-and-their-beneficial-effects-on-some-central-nervous-system-disorders> IntechOpen, December 14th 2019
3228. Daikh, A., Segueni, N., Dogan, N. M., Arslan, S., Mutlu, D., Kivrak, I., Akkal, S., Rhouati, S. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1701777 (2019)
3229. Silva, M. V. D., Moura Jr, N. G. D., Motoyama, A. B., Ferreira, V. M. *Journal of Applied Pharmaceutical Science* DOI: 10.7324/JAPS.2018.8801; (2019)
3230. Coronel, B. M. B. *Ciencia, Docencia y Tecnología - Suplemento*, **9**(9), 255-274 (2019) <http://pcient.uner.edu.ar/Scdyt/article/view/662>

3231. Toliba, A. O., Osman, A., El-Sayed, H. *Pak. J. Biotechnol.* **16**(4), 195-203 (2019)
3232. Sobkowiak, K., Gozdek, T., Karaboyacı, M. *Bilge International Journal of Science and Technology Research* **3**(Special Issue), 112-116 (2019)
3233. Toriqoh, L. *JURNAL FARMASI MALAHAYATI* **2**(2), 203 – 209 (2019)
3234. Bayram, N. E., Gerçek, Y. C., Öz, G. C. *Progress in Nutrition* **22**(3), e2020011 (2020)
3235. Tomazzoli, M. M., Zeggio, A. R. S., Pai Neto, R. D., Specht, L., Costa, C., Rocha, M., Yunes, R. A., Maraschin, M. *Scientia Agricola*, **77**(6), e20180258. (2020)
3236. Gajek, G.; Marciniak, B.; Lewkowski, J.; Kontek, R. *Molecules* **25**, 658, doi:10.3390/molecules25030658 (2020)
3237. Keriene, I., Mankeviciene, A., Blazyte, J. *Food Science & Nutrition* **8**(3), 1375-1382, <https://doi.org/10.1002/fsn3.1384> (2020)
3238. Mohammed, M. R., Al – Shahwany, A. W. *Indian Journal of Forensic Medicine & Toxicology*, **14**(4), 2800 - 2806 (2020)
3239. Correa-González, Y. X., Rojas-Cardozo, M. A., Mora-Huertas, C. E. *Revista Colombiana de Ciencias Químico-Farmacéuticas*, **48**(3), 762-788, DOI: <https://doi.org/10.15446/rcciquifa.v48n3.84991> (2019)
3240. Mura, A.; Pusceddu, M.; Theodorou, P.; Angioni, A.; Floris, I.; Paxton, R.J.; Satta, A. *Insects* **11**(2), 124, <https://doi.org/10.3390/insects11020124> (2020)
3241. Tonisi, S., Okaiyeto, K., Hoppe, H., Mabinya. L. V., Nwodo, U. U., Okoh, A. I. *3 Biotech* **10**, 141 (2020) <https://doi.org/10.1007/s13205-020-2126-5>
3242. Woźniak, M., Kwaśniewska-Sip, P., Waśkiewicz, A., Cofta, G., Ratajczak, I. *Forests*, **11**(4), 465 (2020)
3243. Sharma, S., Virk, K., Sharma, K., Bose, S. K., Kumar, V., Sharma, V., Focarete, M. L., Kalia, S. *Journal of Molecular Structure*, **1215**, 128298 (2020)
3244. Sahlan, M., Adawiyah, R. *EVERGREEN Joint Journal of Novel Carbon Resource Sciences & Green Asia Strategy*, **7**(1), 118-125 (2020)
3245. Moreno, M. A., Vallejo, A. M., Ballester, A. R., Zampini, C., Isla, M. I., López-Rubio, A., Fabra, M. J. *Food Hydrocolloids*, 105973 (2020)
3246. Ulag, S., Ilhan, E., Aksu, B., Sengor, M., Ekren, N., Kilic, O., Gunduz, O. (2020, May). Patch-Based Technology for Corneal Microbial Keratitis. In International Work-Conference on Bioinformatics and Biomedical Engineering (pp. 194-200). Springer, Cham. (2020)
3247. Hussain, M.A., Hassan, M.S. *Plant Archives* **20**(Suppl. 1), 938-940 (2020)
3248. Fidoski, J., Benedetti, A., Kirkov, A., Iliev, A., Stamatovski, A., Baftijari, D. *Oral and Maxillofacial Pathology Journal*, **11**(1), 1 - 5 (2020)
3249. El-Allaky, H. S., Wahba, N. A., Talaat, D. M., Zakaria, A. S. *Alexandria Dental Journal*, DOI: 10.21608/adjalexu.2020.88445 (2020)
3250. Gerdtts, J. Selection and Development of Australian Hygienic Honey Bee Lines, ISBN 978-1-76053-079-2, AgriFutures Australia, Wagga Wagga 2020
3251. Turco, J. F., do Nascimento, C. L., de Lima, V. A., Torres, Y. R. *Microchemical Journal*, **157**, 105031, <https://doi.org/10.1016/j.microc.2020.105031> (2020)
3252. Batac, M. C. R., Sison, M. A. C., Cervancia, C. R., Nicolas, M. E. O. *Acta Medica Philippina*, **54**(1), 11 - 16 (2020)
3253. Ayoola, A. A., Ekunseitan, D. A., Muhammad, S. B., Oguntoye, M. A., Adejola, Y. A. *The Pacific Journal of Science and Technology* **21**(1), 219-229 (2020)
3254. Aziz, S., Sadiq, M. B., Panni, M. K., Khan, G. I., Sadia, H., Ali, I., Iqbal, S., Anwar, M., Akbar, A. *Bioscience Research* **17**(2), 740-752 (2020)
3255. Ünal, M., Öztürk, O., Selcuk, M. Y. *Bozok Med J* **10**(2), 215-23 (2020)
3256. Sahib, A. H., Azeez Shafeeq, M. A. A., Mohsen, S. M. *Ann Trop & Public Health*; **23**(7), 1107-1118. DOI: <http://doi.org/10.36295/ASRO.2020.23735> (2020)
3257. Hwang, S., SamnrohHwang, M. J., Lee, C. G., Rhee, K. J. *International Journal of Medical Sciences*, **17**(13), 1984-1991 (2020)
3258. Kapare, H. S., Sathiyarayanan L. *Research J. Pharm. and Tech.* **13**(7), 3545-3549; doi: 10.5958/0974-360X.2020.00627.7 (2020)
3259. Chen, Y. W., Chien, Y. H., Yu, Y. H. *Journal of Functional Foods* **73** 104135, <https://doi.org/10.1016/j.jff.2020.104135> (2020)
3260. Broda, M. *Molecules* **25**, 3538, doi:10.3390/molecules25153538 (2020)
3261. Aksoy, T., Sivcan, E., Doğan, F., Çetin, S., Yar, T. M. *Mikrobiyol Bul* **54**(3), 479-489 (2020)
3262. Brodkiewicz, I. Y., Reynoso, M. A., Vera, N. R. *Beni-Suef University Journal of Basic and Applied Sciences*, **9**(1): 32, <https://doi.org/10.1186/s43088-020-00058-8> (2020)

3263. Batista, M. A. C., de Assis Braga, D. C., de Moura, S. A. L., de Souza, G. H. B., dos Santos, O. D. H., Cardoso, L. M. *Inflammopharmacology* **28**, 1163–1182, <https://doi.org/10.1007/s10787-020-00742-2>, (2020)
3264. Wang, J., Bhargava, P., Yu, Y., Sari, A. N., Zhang, H., Ishii, N.; Yan, K., Zhang, Z., Ishida, Y., Terao, K., Kaul, S. C.; Miyako, E., Wadhwa, R. *Cancers* **12**, 2370 (2020)
3265. Kowacz, M., Pollack, G. H. *Colloid and Interface Science Communications* **38**, 100307 (2020)
3266. Tekin, B., Demirkaya, K. *Gulhane Med J* **62**, 133-8 (2020)
3267. Akkaya, H., Bayrakal, G. M., Dümen, E. *Turk J Vet Anim Sci* **44**: 838-844, doi:10.3906/vet-2001-20 (2020)
3268. Abusrewil, S., Alshanta, O. A., Albashaireh, K., Alqahtani, S., Nile, C. J., Scott, J. A., McLean, W. *Critical Reviews in Microbiology*, **46**(2), 194-212 (2020)
3269. Berretta, A. A., Silveira, M. A. D., Capcha, J. M. C., De Jong, D. *Biomedicine & Pharmacotherapy* **131**, 110622 (2020)
3270. Abdullah, N. A., Zulkiflee, N., Zaini, S. N. Z., Taha, H., Hashim, F., Usman, A. *Saudi Journal of Biological Sciences* doi: <https://doi.org/10.1016/j.sjbs.2020.09.014> (2020)
3271. Ohkura, N., Maruyama, K., Negishi, F. K. *Journal of Apitherapy* **7**(1), 1-9, DOI: 10.5455/ja.20190807071847 (2020)
3272. de Souza, K. A., Ramos, T. R., Bonin, E., Carvalho, V. M., Guerrero, A., Bagaldo, A. R., Cecato, U., do Prado, I. N. *Research, Society and Development*, **9**(10), e339107776 (2020)
3273. Gür, N., Bayrak, N., Topdemir, A. *Progress in Nutrition* **22**(3), e2020040, DOI: 10.23751/pn.v22i3.9166 (2020)
3274. Kiziltas, H., Erkan, C. *Food Science and Technology* DOI: <https://doi.org/10.1590/fst.20120> (2020)
3275. Esposito, C., Garzarella, E. U., Bocchino, B., D'Avino, M., Caruso, G., Buonomo, A. R., Sacchi, R., Galeotti, F., Tenore, G. C., Zaccaria, V., Daglia, M. *Phytomedicine*, **80**, 153368, doi: <https://doi.org/10.1016/j.phymed.2020.153368> (2020)
3276. Tavafi, H., Sadrzadeh-Afshar, M. S., Niroomand, S. *Biosis: Biological Systems*, **1**(3), 116-125 (2020)
3277. Uzun, M., Üstündağ, C. *Authorea Preprints* DOI: 10.22541/au.158757087.73061699 (2020)
3278. Aranci, K., Uzun, M., Su, S., Cesur, S., Ulag, S., Amin, A., Guncu, M. M., Aksu, B., Kolayli, S., Ustundag, C. B., Silva, J. C., Ficaí, D., Ficaí, A., Gunduz, O. *Molecules* **25**, 5082, doi:10.3390/molecules25215082 (2020)
3279. Yıldırım, Ş., Gümüşova, S. *Aquaculture Studies*, **20**(2), 113-119 (2020)
3280. Refaat, H., Mady, F. M., Sarhan, H. A., Rateb, H. S., Alaaeldin, E. *International Journal of Pharmaceutics*, 120028, <https://doi.org/10.1016/j.ijpharm.2020.120028> (2020)
3281. Ezz Thanaa, M., Rehab, M. A., Abd El-Gawad, M. G., Ahmed, E. D. *Plant Archives* **20**(2), 5203-5218 (2020)
3282. Parolia, A., Kumar, H., Ramamurthy, S., Davamani, F., Pau, A. *BMC Oral Health* **20**, 339 <https://doi.org/10.1186/s12903-020-01330-0> (2020)
3283. Sadek, W. M. A., El-Houssiny, A. S., Al-Mwafy, A., Farag, T. K., Al-Gethami, A., Grawish, S. I. M., Hegazi, A. G. *Adv. Anim. Vet. Sci*, **8**(12), 1256-1265 (2020)
3284. Ali, M., Mu'azu, M., Diso, S. U., Ibrahim, I. S. *Nutraceutical* **1**(1), 1 (2020)
3285. Coşkun, P., İnci, H. *ISPEC Journal of Agr. Sciences* **4**(4), 1053 – 1070 (2020)
3286. Chinen N., Otsu W., Ohuchi K., Ando S., Najkamura S., Kono H., Shimazawa M., Hara H. *Functional Foods in Health and Disease* **10**(12), 493-504. <https://www.doi.org/10.31989/ffhd.v10i12.756> (2020)
3287. Dezmirean, D. S., Paşca, C., Moise, A. R., Bobiş, O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
3288. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Méndez-Cruz, A.R., Nieto-Yañez, O. *Nutrients* **13**, 78, <https://doi.org/10.3390/nu13010078> (2021)
3289. Okińczyc, P., Wideliski, J., Szperlik, J., Żuk, M., Mroczek, T., Skalicka-Woźniak, K., Sakipova, Z., Wideliska, G., Kuś, P. M. *Biomolecules* **11**(1), 68 (2021)
3290. Namadina, M. M., Idris, A. M., Sunusi, U., Abdulrazak, M. H., Musa, F. M., Olaogun, O. N., Aminu, M. A., Yakubu, N., Sani, M. H., Ali, Z. A., Nuhu, Y., Makin, T. Y., Gwarzo, A. M. *Dutse Journal of Pure and Applied Sciences (DUJOPAS)* **6**(4), 139 - 149 (2020)
3291. Wang, Y. *Microprocessors and Microsystems* 103906 <https://doi.org/10.1016/j.micpro.2021.103906> (2021)
3292. Hudz, N., Korytniuk, O., Yezerska, O., Motyka, O., Turkina, V., Korytniuk, R., Wieczorek, P. P. *Acta Poloniae Pharmaceutica - Drug Research* **77**(6), 897-907 (2020)
3293. Zulhendri, F., Felitti, R., Fearnley, J., Ravalia, M. *Journal of Oral Biosciences*, <https://doi.org/10.1016/j.job.2021.01.001> (2021)

3294. Bouzahouane, H., Ayari, A., Guehria, I., Riah, O. *Journal of Microbiology, Biotechnology and Food Sciences* **10**(6), <https://www.jmbfs.org/wp-content/uploads/2021/06/3211-Main-document-manuscript-preprint.pdf> (2021)
3295. El Ghazouly, Y., Sharaf, A., Hanafy, S., El Habashy, L. M. *Alexandria Dental Journal*, Articles in Press, Corrected Proof, Available Online from 17 January, DOI: 10.21608/adjalexu.2020.28760.1061 (2021)
3296. Furukawa, M., Wang, J., Kurosawa, M., Ogiso, N., Shikama, Y., Kanekura, T., Matsushita, K. *J Oral Biosci.* doi: 10.1016/j.job.2020.12.003 (2021)
3297. Lim, J. W., Seo, J. K., Jung, S. J., Kang, S. Y. *Aquaculture research* <https://doi.org/10.1111/are.15108> (2021)
3298. Grecka, K., Szveda, P. *Pharmaceutics* **13**, 215, <https://doi.org/10.3390/pharmaceutics13020215> (2021)
3299. Ramanauskienė, K., Inkenienė, A. M., Perminaitė, K., Zilius, M., Majienė, D. *Acta Pharm.* **71**, <https://doi.org/10.2478/acph-2021-0044> (2021)
3300. Ripari, N., Sartori, A. A., da Silva Honorio, M., Conte, F. L., Tasca, K. I., Santiago, K. B., Sforcin, J. M. *Journal of Pharmacy and Pharmacology*, rgaa067, <https://doi.org/10.1093/jpp/rgaa067> (2021)
3301. Olalekan, O. J., Apenah, M. O., Ogunbela, A. A., Elumalero, G. O., Agboola, J. O. *Journal of Research in Forestry, Wildlife & Environment* **12**(4), 142 - 149 (2020)
3302. Taherzadeh, S., Naeimifar, A., Yeganeh, E. M., Esmaili, Z., Mahjub, R., Javar, H. A. *Adv Pharm Bull* **11**(2), 301-310 (2021)
3303. Papp, Z., Bouchelaghem, S., Szekeres, A., Meszéna, R., Gyöngyi, Z., Papp, G. *Sensors* **21**, 2334, <https://doi.org/10.3390/s21072334> (2021)
3304. Mukaide, K., Honda, S., Vongsak, B., Kumazawa, S. *Phytochemistry Letters* **43**, 88-93 (2021)
3305. Abdallah, M. S., Aminu, M. A., Gital, N. S., Mu'azu, L., Ali, M. *Archives of Health Science* **5**(1), 010 (2021)
3306. Filipič, B., Gradišnik, L., Gregorič, D., Pereyra, A., Ružič-Sabljic, E., Mazija, H. *Journal of Agricultural Science and Technology B* **10**, 350-364 doi: 10.17265/2161-6264/2020.06.004 (2020)
3307. Panahandeh, N., Adinehlou, F., Sheikh-Al-Eslamian, S. M., Torabzadeh, H. *International Journal of Biomaterials* **Volume 2021**, Article ID 5597837, <https://doi.org/10.1155/2021/5597837> (2021)
3308. Güller, Ü. A., Çakar, G. In: Kökten, U. (editor). *TARIMDA YENİLİKÇİ YAKLAŞIMLAR; SÜRDÜRÜLEBİLİR TARIM VE BİYOEÇİŞİTLİLİK*, Iksad Publications, Ankara 2020, pp. 489 – 516, ISBN:978-625-7687-38-6
3309. Islamičević Razboršek, M., Ivanović, M., Kolar, M. *Molecules*, **26**, 2475, <https://doi.org/10.3390/molecules26092475> (2021)
3310. Behyari, M., Imani, R. Keshvari, H. *Fibers Polym* **22**, 2090 – 2101. <https://doi.org/10.1007/s12221-021-0973-2> (2021)
3311. Sugita, C., Yamashita, A., Tsutsumi, S., Kai, H., Sonoda, T., Yoshida, H., Yamamoto, R., Asada, Y., Kurokawa, M. *J Nat Med* **75**, 975–984. <https://doi.org/10.1007/s11418-021-01518-w> (2021)
3312. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Reyes-Realí, J., Mendoza-Ramos, M.I., Méndez-Cruz, A.R., Nieto-Yañez, O. *Biology* **10**(5), 428. <https://doi.org/10.3390/biology10050428> (2021)
3313. Šuran, J., Cepanec, I., Mašek, T., Radić, B., Radić, S., Tlak Gajger, I., Vlajnić, J. *Molecules* **26**, 2930. <https://doi.org/10.3390/molecules26102930> (2021)
3314. Talib, A., Manzoor, K. N., Ijaz, A., Adnan, F., Javed, F., Khan, A. A. *Micro & nano letters* **16**(1), 9-15. <https://doi.org/10.1049/mna2.12001> (2021)
3315. Lisbona González, M. J. PhD Thesis, Universidad de Granada, 2021. <http://hdl.handle.net/10481/72062>
3316. Balabhaskar, R., Vijayalakshmi, K. *Research Journal of Pharmacy and Technology* **14**(5), DOI: 10.52711/0974-360X.2021.00482 (2021)
3317. Mojica, E. R. E., Charland, J. M., Deocarís, C. C., J. R. L. *Journal of Tropical Life Science* **11**(2), 187 – 192. <https://jtrolis.ub.ac.id/index.php/jtrolis/article/view/1592> (2021)
3318. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalia, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**, 1360, <https://doi.org/10.3390/foods10061360> (2021)
3319. Patil, A., Approva, S. B., Mdngla, T. M. , Saraf, P., Chincholi, R. *International Journal of Scientific Research and Management*, **9**(6), 372-377, <https://doi.org/10.18535/ijssrm/v9i06.mp01> (2021)
3320. Güller, A., Çakar, G., Kurt, Z. In: Kökten, U., Inci, H. (Eds). *TÜRKİYE’DE ORGANİK TARIM VE AGRO-EKOLOJİK GELİŞMELER*, Iksad Publications, Ankara 2021 , pp. 321 – 343; ISBN: 978-625-7636-96-4 <http://www.bingol.edu.tr/documents/TURKIYEDE-ORGANIK-TARIM-VE-AGRO-EKOLOJIK-GELISMELER.pdf>
3321. Awotedu, B. F., Omolola, T. O., Akala, A. O., Ogunsiyi, A. O., Owuoye, E. A., Olaoti-Laaro, S. O. *World Journal of Advanced Research and Reviews*, **10**(3), 69–76. <https://doi.org/10.30574/wjarr.2021.10.3.0241> (2021)

3322. Liao, J., Guo, Z., Yu, G. *Ultrasonics Sonochemistry* **76**, 105661
<https://doi.org/10.1016/j.ultsonch.2021.105661> (2021)
3323. Datan, D., Mahmoudi, R., Saidijam, M., Gholamzadeh Khoei, S., Hasan Abdali, M., Afshar, S. *Jentashapir J Cell Mol Biol* **12**(2): e115348. doi: 10.5812/jjcmb.115348.
<https://sites.kowsarpub.com/jjcmb/articles/115348.html> (2021)
3324. Dashti, S. *Herb. Med. J.* **5**(3), 127 - 133 (2020) ,
<https://hmi.lums.ac.ir/index.php/hmi/article/view/859/0>
3325. Günc, S. T., Karakelle, S. B., Toprakkaya, D. K. *İleri Mühendislik Çalışmaları ve Teknolojileri Dergisi*, **2**(1), 30-38. <https://dergipark.org.tr/en/download/article-file/1604165> (2021)
3326. Papadochristopoulos, A. Kerry, J.P., Fegan, N., Burgess, C.M., Duffy, G. *Foods* **10**(7), 1598,
<https://doi.org/10.3390/foods10071598> (2021)
3327. Staniczek, J., Jastrzębska-Stojko, Ż., Stojko, R. *Polymers* **13**(14), 2312.
<https://doi.org/10.3390/polym13142312> (2021)
3328. Mountford-McAuley, R., Prior, J., Clavijo McCormick, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1938456. <https://doi.org/10.1080/00218839.2021.1938456> (2021)
3329. Habbi-Cherifi, A., Adjlane, N., Medjdoub-Bensaad, F., Lalkardi, O., Haddad, N. *Mellifera* **21**(1), 49-58.
<https://dergipark.org.tr/tr/download/article-file/1561544> (2021)
3330. Touzani, S., Imtara, H., Katekhaye, S., Mechchate, H., Ouassou, H., Alqahtani, A. S., Noman, O. M., Nasr, F. A., Fearnley, H., Fearnley, J., Paradkar, A., ElArabi, T., Lyoussi, B. *Molecules* **26**(15), 4589 (2021)
<https://doi.org/10.3390/molecules26154589>
3331. Yosri, N., Abd El-Wahed, A. A., Ghonaim, R., Khattab, O. M., Sabry, A., Ibrahim, M. A. A., Moustafa, M. F., Guo, Z., Zou, X., Algethami, A. A. F., Masry, S. H. D., AlAjmi, M. F., Afifi, H. S., Khalifa, S. A. M., El-Seedi, H. R. *Foods* **10**(8), 1776 <https://doi.org/10.3390/foods10081776> (2021)
3332. 62.1038. Sani, J. A., Mukhtar, S. I., Abubakar, F. A., Muhammad, A. *South Asian Res J Pharm Sci* **3**(5), 67-72. https://sarpublishation.com/media/articles/SARJPS_35_67-72.pdf (2021)
3333. Boulechfar, S., Zellagui, A., Asan-Ozusaglam, M., Bensouici, C., Erenler, R., Yildiz, İ., Tacer, S., Boural, H., Demirtas, I. *Z Naturforsch C J Biosci*. doi: 10.1515/znc-2021-0028. <https://doi.org/10.1515/znc-2021-0028> (2021)
3334. Naik, R.R., Shakya, A.K., Oriquat, G.A., Katekhaye, S., Paradkar, A., Fearnley, H., Fearnley, J. *Molecules* **26**(16), 5076. <https://doi.org/10.3390/molecules26165076> (2021)
3335. Khaled, S., Makled, M. N., Nader, M.A. *Environ Sci Pollut Res* **29**, 5812–5826 (2022).
<https://doi.org/10.1007/s11356-021-16093-6>
3336. Bozyel, I., Keser, Y. I., Gokcen, D. *Sensors and Actuators A: Physical* **332**(1), 113056.
<https://doi.org/10.1016/j.sna.2021.113056> (2021)
3337. Saranti, T. F. Da S., Melo, P. T. S., Cerqueira, M. A. Aouadam, F. A., De Moura, M. R. *Polymers* **13**(24), 4298. <https://doi.org/10.3390/polym13244298> (2021)
3338. Agrawal, M., Kotalwar, G., Gelda, A., Kadtane, S., Badade, A., Hegde, V. *Journal of Research in Medical and Dental Science* **8**(5), 169-172. <https://www.jrmds.in/articles/effectiveness-of-different-agents-for-disinfection-of-gutta-percha-cones-an-in-vitro-study-58445.html> (2020)
3339. Uğur, İ., Temelli, S., Eyigör, A. *Veteriner Farmakoloji ve Toksikoloji Dernei Bülteni* **12**(2), 118-140.
<https://doi.org/10.38137/vftd.962340> (2021)
3340. Park, J., Cimpean, A., Tesler, A.B., Mazare, A. *Nanomaterials* **11**(9), 2359.
<https://doi.org/10.3390/nano11092359> (2021)
3341. Cilia, G., Bortolotti, L., Albertazzi, S., Ghini, S., Nanetti, A. *Science of The Total Environment*, 805, Article number 150327 <https://doi.org/10.1016/j.scitotenv.2021.150327> (2022)
3342. Rehman, M. U., Abdullah, Khan, F., Niaz K. In: *Jafari, S.M., Nabavi, S. M., Silva A.,S. (eds) Nutraceuticals and Cancer Signaling. Food Bioactive Ingredients*. Springer, Cham. (2021) https://doi.org/10.1007/978-3-030-74035-1_5
3343. Campos, J. F., dos Santos, H. F., Bonamigo, T., de Campos Domingues, N. L., de Picoli Souza, K., dos Santos, E. L. *Oxidative Medicine and Cellular Longevity* **Volume 2021**, Article ID 2169017 (2021)
3344. <https://doi.org/10.1155/2021/2169017>
3345. Nalbantsoy, A., Sarıkahya, N. B., Özverel, C. S., Barlas, A. B., Kırcı, D., Akgün, İ. H., Yalçın, T., Düven, G., Kışla, D., Demirci, B., Topcu, G., Goren, A. I. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1977028, <https://doi.org/10.1080/00218839.2021.1977028> (2021)
3346. Oliveira, G. G., Kiohimo, R. S., Peres, L. P., Nogueira, C. C. A., dos Santos, S. M., da Silva, A. F., Coradini, M. F., Casetta, J., Matiucci, M. A., Schlotefeldt, C., Feihrmann, A. C., Marengoni, N., dos Reis Goes, E. A., de

- Souza, M. L. R. *Research, Society and Development* **10**(14), e206101421881. <https://rsdjournal.org/index.php/rsd/article/view/21881> (2021)
- 3347.** Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* doi: 10.1002/med.21866. <https://doi.org/10.1002/med.21866> (2021)
- 3348.** El-Deeb, A. M., Omar, S. A. J. *Food and Dairy Sci., Mansoura Univ.* **8**(7), 295 - 302 (2017)
- 3349.** Stanicka, K., Dobrucka, R., Woźniak, M., Sip, A., Majka, J.,
- 3350.** Kozak, W., Ratajczak, I. *Polymers* **13**(22), 3888. <https://doi.org/10.3390/polym13223888> (2021)
- 3351.** Bonsignore, G., Martinotti, S., Ranzato E. Propolis: A Multifaceted Approach for Wound Healing. In: Murthy H.N. (eds) *Gums, Resins and Latexes of Plant Origin. Reference Series in Phytochemistry.* Springer, Cham, 2021 https://doi.org/10.1007/978-3-030-76523-1_39-1
- 3352.** Fatriansyah, J. F., Rizqillah, R. K., Yandi, M. Y., Fadilah, Sahlan, M. *Journal of King Saud University-Science* **34**(1), 101707 doi: <https://doi.org/10.1016/j.jksus.2021.101707> (2022)
- 3353.** Doğru, F., Parlakpınar, H., Duman, Y., Özhan, O., Keskin, M., Polat, A. *İnönü Üniversitesi Sağlık Hizmetleri Meslek Yüksek Okulu Dergisi* **9**(3), 1084-1093. <https://dergipark.org.tr/tr/pub/inonusaglik/issue/65823/942345> (2021)
- 3354.** Manav, S., Yılmaz, M. *Research Square*, Preprint DOI: <https://doi.org/10.21203/rs.3.rs-1036184/v1>. Posted Date: November 22nd, 2021
- 3355.** Bouchelaghem, S. *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2021.11.063>. (2021)
- 3356.** Kekecoglu, M., Sonmez, E., Acar, M. K., Karaoglu, S. A. *Biology Bulletin* **48**(6), 721–728. <https://doi.org/10.1134/S106235902106011X> (2021)
- 3357.** Alenezi, S. S. Doctoral dissertation, University of Strathclyde, Glasgow, 2021
- 3358.** Salem, M. M., Donia, T., Ali, E. M. M., Mohamed, T. M. *Biomedical Journal of Scientific & Technical Research* October, 2021; Volume 39, 1; pp 31068-31078, DOI: 10.26717/BJSTR.2021.39.006258. <https://biomedres.us/fulltexts/BJSTR.MS.ID.006258.php>
- 3359.** Rocha, M. P., Amorim, J. M., Lima, W. G., Brito, J. C., Moreira, Stephanie da Cruz Nizer, W. *Journal of Ethnopharmacology* (2022)
- 3360.** doi: <https://doi.org/10.1016/j.jep.2021.114939>.
- 3361.** Zulhendri, F., Perera, C. O., Tandean, S., Abdulah, R., Herman, H., Christopher, A., Chandrasekaran, K., Putra, A., Lesmana, R. *Biomedicine & Pharmacotherapy*, 46, 112595, <https://doi.org/10.1016/j.biopha.2021.112595> (2022)
- 3362.** Harioputro, D. R., Sanjaya, W., Werdiningsih, Y. *Afr. J. Infect. Dis.* **16**(1), 1-5 <https://athmsi.org/journals/index.php/AJID/article/view/6019> (2022)
- 3363.** Mizuno, S., Miyata, R., Mukaide, K., Honda, S., Sukito, A., Sahlan, M., Taniguchi, T., Kumazawa, S. *Results in Chemistry* **4**, 100276 doi: <https://doi.org/10.1016/j.rechem.2021.100276> (2021)
- 3364.** Nai, X., Chen, T., Hao, S., Liu, M., Zhang, Q., Liu, J., Li, M., Kong, J. *The Journal of Chemical Thermodynamics*. **168**, 106724, <https://doi.org/10.1016/j.jct.2022.106724> (2022)
- 3365.** Namadina, M. M., Aliyu, S. B., HM Abdulrazak, M. H., Balarabe, S., Salisu, A., Yakasai, B. D., Suleiman, U. F., Muttaka, A., Abdullahi, M. N. *BIOSCIENCES JOURNAL OF FUDMA* **2**(1), 66-76 <http://journal.fudutsinma.edu.ng/index.php/BJF/article/viewFile/2435/1814> (2021)
- 3366.** Sarioğlu, A., Ülker, E., Kirtiloğlu, T. *Atatürk Üniversitesi Diş Hekimliği Fakültesi Dergisi* <https://doi.org/10.17567/ataunidfd.933154> (2022)
- 3367.** Ali, A., Parisi, A., Normanno, G. Polyphenols as Emerging Antimicrobial Agents. In: Akhtar, N., Singh, K. S., Prerna, Goyal, D. (Eds.) *Emerging Modalities in Mitigation of Antimicrobial Resistance.* pp. 219 – 256, Springer, Cham, 2022 , https://doi.org/10.1007/978-3-030-84126-3_10
- 3368.** Hsiao, F.S.-H., Artdita, C.A., Hua, K.-F., Tsai, C.-J., Chien, Y.-H., Chen, Y.-W., Cheng, Y.-H., Yu, Y.-H. *Animals* **12**, 446. <https://doi.org/10.3390/ani12040446> (2022)
- 3369.** Sforzin, J. M., Biagi, M. In: *Fernandes G.W., Oki Y., Barbosa M. (eds) Baccharis.* Springer, Cham, 2021 , pp. 535 - 546. ISBN 978-3-030-83510-1. https://doi.org/10.1007/978-3-030-83511-8_22
- 3370.** Orth, A. J., Curran, E. H., Haas, E. J., Kraemer, A. C., Anderson, A. M., Mason, N. J., Fassbinder-Orth, C. A. *Insects* **13**, 239. <https://doi.org/10.3390/insects13030239> (2022)
- 3371.** Jimoh, A., Gabriel, O., Hass, A., Oluwatoyin, F., Ramat, Z. *Acta Univ. Agric. Silv. Mendel. Brun.* **70**(1), 51-58. doi: 10.11118/actaun.2022.006 (2022)
- 3372.** do Amaral, L., Caldas, G. R., dos Santos, N. A. G., Parreira, R. L. T., Bastos, J. K., dos Santos, A. C. *Naunyn-Schmiedeberg's Arch Pharmacol* <https://doi.org/10.1007/s00210-022-02224-4> (2022)

3373. Nattagh-Eshstivani, E., Pahlavani, N., Ranjbar, G., Gholizadeh Navashenaq, J., Salehi-Sahlabadi, A., Mahmudiono, T., Nader Shalaby, M., Jokar, M., Nematy, M., Barghchi, H., Havakhah, S., Maddahi, M., Rashidmayvan, M., Khosravi, M. *Food Science & Nutrition* <https://doi.org/10.1002/fsn3.2684> (2022)
3374. Fernández-León, K. J., Rodríguez-Díaz, J. A., Reyes-Espinosa, L., Duquesne-Alderete, A., Solenzal-Valdivia, Y. O., Rives-Quintero, A., Hernández-García, J. E. *J. Selva Andina Res. Soc.*; **13**(1), 35-48 (2022) <http://190.181.40.248/index.php/JSARS/article/download/714/702#page=1&zoom=auto,-265,792>
3375. Bozkus, T. N., Değer, O. *Food and Health* **8**(2), 111-117. <https://doi.org/10.3153/FH22011> (2022)
3376. Chen, X., Chen, H., Zhao, M., Yang, Z., Feng, Y. *Entomological Research* **52**(4), 178-194. <https://doi.org/10.1111/1748-5967.12576> (2022)
3377. Kapare. H. S., Raut, S. S., Shatiyanarayanan, L. Propolis and its Key Chemical Constituents: A Promising Natural Product in Therapeutic Applications. In: Ata-ur-Rahman (Editor), *Frontiers in Natural Product Chemistry: Volume 9*, pp. 1 - 29 ISB. N 9815040596, 9789815040593. Bentham Science Publishers, 2022
3378. Aggarwal, R., Mannan, A., Garg, M. *TUJ. Homo & Medi. Sci.* **5**(1), 48-54; <https://tjhms.com/uploadfiles/6%20Propolis.20220414104509.pdf> (2022)
3379. Al-Khalifa, K. S., Gad, F. M., Alshahrani, F. A., Alqarawi, F. K., Hassanein, F. R., Khurshid, Z., Al-Abid, K. S. *International Journal of Dentistry* Volume 2022, Article ID 6118660, 7 pages <https://doi.org/10.1155/2022/6118660> (2022)
3380. Cerqueira, P., Cunha, A., Almeida-Aguiar, C. *J Appl Microbiol* doi: 10.1111/jam.15628. (2022)
3381. Singh, V., Kaur, R., Devashree, Y., Kaur, D., Gupta, S. *Doklady Biological Sciences* **54**, 85-93. DOI: 10.1134/S0012496622030048 (2022)
3382. Eyüboğlu, G. B., Kalay, T. S. *Cumhuriyet Dental Journal* **25**(Suppl), 47-56. DOI: <https://doi.org/10.7126/cumudj.1032878> (2022)
3383. Valcanaia, C. P., Masote, J. B. B., Sommer, H. F., Luana Curbani, L., Calderari, M. T., Scharf, D. R., Rau, M., Alberton, M. D., Guedes, A., de Cordova, C. M. M. *Rev. Bras. Farmacogn.* <https://doi.org/10.1007/s43450-022-00264-8> (2022)
3384. Gülbandler, A. *MAS Journal of Applied Sciences* **7**(2), 433-442, <https://doi.org/10.52520/masjaps.v7i2id195> (2022)
3385. Oliveira, R. D., Celeiro, S. P., Barbosa-Matos, C., Freitas, A. S., Cardoso, S. M., Viana-Pereira, M., Almeida-Aguiar, C., Baltazar, F. *Molecules* **27**, 3533. <https://doi.org/10.3390/molecules27113533> (2022)
3386. Gueye, F. K., Niang, L., Dieng, B., Gueye, M. F., Ayessou, N. C., Mbaye, M. S., Noba, K. *American Journal of Plant Sciences* **13**(6), 756-765. <https://www.scirp.org/journal/paperinformation.aspx?paperid=117894> (2022)
3387. Chien, Y.-H., Yu, Y.-H., Ye, S.-R., Chen, Y.-W. *Antioxidants* **11**, 1242. <https://doi.org/10.3390/antiox11071242> (2022)
3388. Sikka, M., Garg, S. In: Mahesh K. Sah, Naresh Kasoju, João F. Mano (Editors). *Natural Polymers in Wound Healing and Repair*. Elsevier, 2022, pp. 225-241, ISBN 9780323905145, <https://doi.org/10.1016/B978-0-323-90514-5.00018-3>.
3389. , V., Sariwati, A., Sari, F., Handayani, D. S., Risqi, H. D. *HAYATI Journal of Biosciences* **29**(5), 681-694. DOI:10.4308/hjb.29.5.681-694 (2022)
3390. Salatino, A. *Molecules* **27**, 4594. <https://doi.org/10.3390/molecules27144594> (2022)
3391. AlAerjani, W. M. A., Khan, K. A., Al-Shehri, B. M., Ghramh, H. A., Hussain, A., Mohammed, M. E. A., Imran, M., Ahmad, I., Ahmad, S., Al-Awadi, A. S. *Antioxidants* **11**(7), 1413. <https://doi.org/10.3390/antiox1107141> (2022)
3392. Olamaeian, N., Kouhdar, V., Hosseini, H. *Iranian Journal of Nutrition Sciences and Food Technology* **17**(2), 99 – 107. <http://nsft.sbm.ac.ir/article-1-3430-en.html> (2022)
3393. Remedio, L. N. PhD thesis, UNIVERSIDADE DE SÃO PAULO
3394. FACULDADE DE ZOOTECNIA E ENGENHARIA DE ALIMENTOS, Pirassununga 2022 <https://www.teses.usp.br/teses/disponiveis/74/74132/tde-01082022-161259/publico/DO5883811COR.pdf>
3395. Rivera-Yañez, C. R., Ruiz-Hurtado, P. A., Reyes-Realí, J., Mendoza-Ramos, M. I., Vargas-Díaz, M. E., Hernández-Sánchez, K. M., Pozo-Molina, G., Méndez-Catalá, C. F., García-Romo, G. S., Pedroza-González, A., Méndez-Cruz, A. R., Nieto-Yañez, O., Rivera-Yañez, N. *Molecules* **27**, 5651. <https://doi.org/10.3390/molecules27175651> (2022)
3396. Abtahi, S., Mehraban, R., Bagheri, H., Fathi Najafi, M., Islami, N. *Journal of Mashhad Dental School* **46**(3), 188-198. doi: 10.22038/jmds.2022.59140.2073 (2022)
3397. Yidis, G. "The Secret Power of Bees: Propolis", Nova Science Publishers, 2022 . ISBN 978-168507870-6 DOI 10.52305/GXUF4557

3398. Araújo, C., Oliveira, R. D., Pinto-Ribeiro, F., Almeida-Aguiar, C. *Foods* 11(21), 3431. <https://doi.org/10.3390/foods11213431> (2022)
3399. Vale, T. L. Sousa, I. C., Tavares, C. P., Gomes, M. N., Silva, G. F., Costa, J. R. S., da Silva Lima, A., Rocha, C. Q., Costa-Júnior, L. M. In: De Oliveira, M. S., Souza Filho, A. P/ De S. (Eds.) "Terpenoids: Recent Advances in Extraction, Biochemistry and Biotechnology ", Bentham Science Publishers, 2022 . Pp: 129-147 (19) Doi: 10.2174/9781681089645122010008
3400. Okuyan, Ü. D. In: Söğüt, B., Inci, H. ARIMSAL PERSPEKTİFTE BİYODİNAMİK YAKLAŞIMLA. Iksad Publishing House, Ankara, 2022 pp. 69 - 94. <https://iksadyayinevi.com/home/tarimsal-perspektifte-biyodinamik-yaklasimlar/>
3401. Song, M.-Y., Lee, D.-Y., Han, Y.-M., Kim, E.-H. *Nutrients* 14, 4644. <https://doi.org/10.3390/nu14214644> (2022)
3402. Okińczyc, P., Widelski, J., Ciochoń, M., Paluch, E., Bozhadze, A., Jokhadze, M., Mtvarelishvili, G., Korona-Głowniak, I., Krzyżanowska, B., Kuś, P. M. *Molecules* 27, 7714. <https://doi.org/10.3390/molecules27227714> (2022)
3403. Dönmez, I. H. Doktoral Thesis, Gazi University, Kazim 2021 <https://avesis.gazi.edu.tr/dosya?id=329e5435-d277-4464-aa2e-ab83702e4dcf>
3404. Luque-Bracho, A., Rosales, Y., Vergara-Buenaventura, A. *Journal of Ethnopharmacology* 115926. <https://doi.org/10.1016/j.jep.2022.115926> (2022)
3405. Alam, M., Abbasi, K., Nouri, F., Golkar, M., Ranjbar, R., Yazdani, M., Hosseini, Z. S., Tahmasebi, E., Tebyaniyan, H. *Open Access Maced J Med Sci.* 10(B), 2374-2381. <https://doi.org/10.3889/oamjms.2022.10882> (2022)
3406. Cibanal, I. L. TESIS DE DOCTORADO. UNIVERSIDAD NACIONAL DEL SUR, BAHÍA BLANCA, ARGENTINA, 2023 . https://repositoriodigital.uns.edu.ar/bitstream/handle/123456789/6574/CIBANAL%20I.L._TESIS.pdf?sequence=1&isAllowed=y
3407. Enas, O., Nour-Eldeen, M. Effect of the geographical origin on antibacterial and antifungal activity of Egyptian propolis as a natural product of honeybee colonies. *Egypt. J. Plant Prot. Res. Inst.* 6(3), 313–325. <http://www.ejppri.eg.net/pdf/v6n3/9.pdf> (2023)
3408. Yudina, Y. V., Hrubnyk, I. M., Maloshtan, L. M., Velikiy, D. L., Ohanesian, I. G., Bevez, N. Y., Artushenko, O. V. Propolis oil extract: qualitative and quantitative aspects. *Journal of Chemistry and Technologies* 31(2), 309-317. doi: 10.15421/jchemtech.v31i2.275366 (2023)
3409. Alrashada, Y. N., Hassanien, H. A., Abbas, A. O., Alkhamis, S. A., & Alkobaby, A. I. Dietary propolis improves the growth performance, redox status, and immune response of Nile tilapia upon a cold-stress challenge. *Plos one* 18(11), e0293727. <https://doi.org/10.1371/journal.pone.0293727> (2023)
3410. Abd El-Aziz, A., Abo Ghanima, M., Mota-Rojas, D., Sherasiya, A., Ciani, F., El-Sabrou, K. Bee Products for Poultry and Rabbits: Current Challenges and Perspectives. *Animals* 13, 3517. <https://doi.org/10.3390/ani13223517> (2023)
3411. Yeşil, S. Determination of Inhibition Effect of Propolis Extract on Watermelon mosaic virus in Edible Seed Squash. *Selcuk Journal of Agriculture and Food Sciences* 36, 1-5. <http://sjafs.selcuk.edu.tr/sjafs/article/view/1394> (2022)
3412. Colwell, M. PhD Thesis, The University of Manitoba, 2022. Winnipeg, 2022 . https://mspace.lib.umanitoba.ca/bitstream/handle/1993/37097/Colwell_Megan.pdf?sequence=1
3413. Chavda, V.P., Chaudhari, A.Z., Teli, D., Balar, P., Vora, L. Propolis and Their Active Constituents for Chronic Diseases. *Biomedicines* 11, 259. <https://doi.org/10.3390/biomedicines11020259> (2023)
3414. Altuntaş, Ü., Güzel, İ., Özçelik, B. Phenolic Constituents, Antioxidant and Antimicrobial Activity and Clustering Analysis of Propolis Samples Based on PCA from Different Regions of Anatolia. *Molecules*; 28(3), 1121. <https://doi.org/10.3390/molecules28031121> (2023)
3415. Patron, M. R. PhD Thesis, Univesridad de la Republica, Bogota 2022 https://scholar.google.bg/scholar_url?url=https://www.colibri.udelar.edu.uy/jspui/bitstream/20.500.12008/35738/1/uy24-20612.pdf&hl=en&sa=X&d=15815172701935411263&ei=LnDrY9enDJWwmGxtle4Aw&scisig=AAGBfm0HOYgvS5kM0WekiOTfDWT8KFGowg&oi=scholar&rt&hist=wi2tjCcAAAAJ:5330906061322198314:AAGBfm3oQX66frW7-tLfu1fYEcmJoPTJg&html=&pos=2&folt=cit
3416. Allahtavakoli, M., Kamiab, Z., Zamanian, M.Y., Kujawska, M., Boroushaki, M. T., Rahmani, M. R., Gholamrezapour, M., Pakvojoud, F., Bazmandegan, G. Potential Anti-inflammatory Activity of Brown Propolis Against Brain Ischemia Damage in Mice. *Caspian Journal of Neurological Sciences*, 9(2), 61-70. <https://cjns.gums.ac.ir/article-1-613-en.pdf>. (2023)

3417. Abdi, M., Zakeri-Milani, P. & Ghorbani, M. Designing and Evaluating pH-Responsive Electrospun Eudragit® L-100/Hydroxypropyl Methyl Cellulose Composite Mats for Release of Propolis as a Novel Wound Dressing. *J Polym Environ* <https://doi.org/10.1007/s10924-023-02802-4> (2023)
3418. Altabbal, S., Athamnah, K., Rahma, A., Wali, A. F., Eid, A. H., Iratni, R., Al Dhaheri, Y. Propolis: A Detailed Insight of Its Anticancer Molecular Mechanisms. *Pharmaceuticals* **16**, 450. <https://doi.org/10.3390/ph16030450> (2023)
3419. Goh, L. P. W., Jawan, R., Faik, A. A. M., Gansau, J. A. A review of stingless bees' bioactivity in different parts of the world. *Journal of Medicine & Life* **16**(1), 16 – 21. DOI: 10.25122/jml-2022-0160. (2023)
3420. Rathod, S. R., Khan, N., Kohale, N. B., Rathod, S. B. PROPOLIS: A RICH SOURCE OF BIOLOGICALLY ACTIVE COMPOUNDS. *World Journal of Pharmaceutical Research* **12**(4), 2131-2144. DOI: 10.20959/wjpr20235-27581 (2023)
3421. Segueni, N., Boutaghane, N., Asma, S.T., Tas, N., Acaroz, U., Arslan-Acaroz, D., Shah, S. R. A., Abdellatieff, H. A., Akkal, S., Peñalver, R., Nieto, G. Review on Propolis Applications in Food Preservation and Active Packaging. *Plants* **12**, 1654. <https://doi.org/10.3390/plants12081654> (2023)
3422. Wolska, K., Antosik, K. The activity of propolis against pathogenic fungi isolated from human infections. *Brazilian Journal of Pharmaceutical Sciences* <http://dx.doi.org/10.1590/s2175-97902023e19978> (2023)
3423. Hamad, M. H., Hadi, M. E., Alsaffar, M. F. Effects of some alcoholic extracts of propolis in ovulation and fertility rate of the ovary and oviduct in quail. *Caspian Journal of Environmental Sciences*, 1-7. https://cjes.guilan.ac.ir/article_6415_3d93349d2bd1305480f7c6e94a7f3d43.pdf (2023)
3424. Satar, E. İ. Propolis and its usage areas. In: İzol, E., Haspolat, Y. K. (Eds.) Safety of Bee Product, Orient Publications, Abkara 2023 , pp. 99 – 107. ISBN : 978-625-6893-15-3
3425. Hénaff, E., Najjar, D., Perez, M., Flores, R., Woebken, C., Mason, C. E., Slavin, K. Holobiont Urbanism: sampling urban beehives reveals cities' metagenomes. *Environmental Microbiome* **18**(1), 23. <https://doi.org/10.1186/s40793-023-00467-z> (2023)
3426. Sönmez, E. Investigation of chemical content and antimicrobial activities of different plant sources of Anatolian propolis samples. *Uludağ Arıcılık Dergisi* **23**(1), 37-48. <https://doi.org/10.31467/uluaricilik.1208667> (2023)
3427. Erdogan, Ü. Ultrasonic assisted propolis extraction: characterization by ATR-FTIR and determination of its total antioxidant capacity and radical scavenging ability. *International Journal of Secondary Metabolite* **10**(2), 231-239. <https://doi.org/10.21448/ijsm.1167773> (2023).
3428. Yilmaz, M. M., Yeşim, K. A. R. A., Erdoğan, O. The antifungal effect of propolis extract against cotton wild disease (*Verticillium dahliae* Kleb.). *International Journal of Secondary Metabolite* **10**(2), 257-268. <https://doi.org/10.21448/ijsm.1249463> (2023)
3429. Mahmood, S., Haleem, S., Anjum, S. I., Ullah, A., Alotaibi, A. Biochemical analysis, antioxidant, and antibacterial efficacy of the bee propolis extract (Hymenoptera: *Apis mellifera*) against *Staphylococcus aureus*-induced infection in BALB/c mice: In vitro and in vivo study. *Open Chemistry* **21**(1), 20220340. <https://doi.org/10.1515/chem-2022-0340> (2023)
3430. Hajam, Y. A., Kumar, R., Kumar, I., Neelam . Propolis: A Wonderful Apiculture Product to Combat Viral Infections (SARS-COV2). *Munis Entomology & Zoology* **18**(2), 1749-1770. https://www.munisentzool.org/Issue/abstract/propolis-a-wonderful-apiculture-product-to-combat-viral-infections-sars-cov2_14043 (2023)
3431. Katiyar, D. Propolis: A natural biomaterial. *Materials Today: Proceedings* <https://doi.org/10.1016/j.matpr.2023.05.522>. (2023)
3432. Nayak, G., Sahu, A., Bhuyan, S. K., Akbar, A., Bhuyan, R., Kar, D., Nayak, G. C., Satapathy, S., Pattnaik, B., Kuanar, A. Developing a computational toolbased on an artificial neural network for predicting and optimizing propolis oil, an important natural product for drug discovery. *PLoS ONE* **18**(5), e0283766. <https://doi.org/10.1371/journal.pone.0283766> (2023)
3433. Vilhelmova-Ilieva, N. M., Nikolova, I. N., Nikolova, N. Y., Petrova, Z. D., Trepechova, M. S., Holechek, D. I., Todorova, M. M., Topuzova, M. G., Tumbarski, Y. D. Antiviral Potential of Specially Selected Bulgarian Propolis Ex-Tracts: In Vitro Mechanism of Action Against Structurally Different Viruses. *Life* **13**(7),1611. <https://doi.org/10.3390/life13071611> (2023)
3434. Pogrebnoi, S., Eremia, N., Bilan, D., Lupaşcu, L., Bolocan, S.N., Duca, G., Armaşu, S., Terteac, D., Cebanu, V., Tincu, S., Znogovan, A. Characterization of propolis from moldova's central region: chemical composition, antioxidant and antimicrobial properties *Chemistry Journal of Moldova* **18**(1), 46-51. <http://doi.org/10.19261/cjm.2023.924> (2023)

3435. Kyomya, J., Kirabo, M. K., Mayoka, W. J., Namunyenga, R., Jaggwe, R., Imanirampa, L., Tusiimire, J. (2023). Variation of antioxidant and antibacterial activities of ethanolic extracts of propolis in three bee-keeping agro-ecological zones of Uganda. *African Journal of Pharmacy and Pharmacology* **17**(6), 118-127. DOI: 10.5897/AJPP2020.5193 (2023)
3436. Gaubert, J., Giovenazzo, P., Derome, N. Individual and social defenses in *Apis mellifera*: a playground to fight against synergistic stressor interactions. *Front. Physiol.* **14**, 1172859. doi: 10.3389/fphys.2023.1172859 (2023)
3437. Premkumar, V. V., Karthikeyan, B. S., Mahalaxmi, S. Herbal based therapeutics for tooth remineralization. *Eur. Chem. Bull.* **12**(10), 1909-1918. <https://www.eurchembull.com/uploads/paper/220ddfae2d49cf56c970aeb1aaa249f5.pdf> (2023)
3438. Punia, P., Tanwar, R., Solanki, K., kumar, D., Parshant, P., Dinesh. COMPARISON OF ANTIMICROBIAL EFFICACY OF PROPOLIS AND 5.2% SODIUM HYPO CHLORITE, 0.2% CHLOROHEXINATE GLUCONATE ON CANDIDA ALBICANS BIOFILM FORMED ON TOOTH SUBSTRATE: AN IN-VITRO COMPARATIVE STUDY. *Eur. Chem. Bull.* **12**(Special Issue 10), 172 – 175 (2023) <https://www.eurchembull.com/uploads/paper/c7cb72365960e8a0f67353819e489674.pdf>
3439. Yang, M. S., Lim, Y. S., Oh, B., Park, S. C., Yang, D., Hwang, S. B., Kim, B. Antiviral and Therapeutic Effects of a Mixture of *Boswellia serrata*, *Commiphora myrrha*, and Propolis for SARS-CoV-2. *Natural Product Communications* **18**(7), 1934578X231180709. <https://doi.org/10.1177/1934578X231180709> (2023)
3440. Choudhary, P., Tushir, S., Bala, M., Sharma, S., Sangha, M.K., Rani, H., Yewle, N.R., Kumar, P., Singla, D., Chandran, D., Kumar, M., Mekhemar, M. Exploring the Potential of Bee-Derived Antioxidants for Maintaining Oral Hygiene and Dental Health: A Comprehensive Review. *Antioxidants*, **12**, 1452. <https://doi.org/10.3390/antiox12071452> (2023)
3441. Ofokansi, M. N., Akah, P. A., Omewu, J. O. *Phyllanthus Muellierianus*, (Kuntze) Eccell.: Review of the Ethnomedical Uses, Phytochemistry and Pharmacological Activities. *J Med Plant Herbs* **2**, 1-12 <http://www.jscholaronline.org/articles/JMPH/Phyllanthus-Muellerianus-Kuntze-Eccell.pdf> (2023)
3442. Yil, G., Karlıdağ, S. Palynological Analyses of Malatya Propolis Samples. *Manas Journal of Agriculture Veterinary and Life Sciences* **13**(1), 40-49. DOI: 10.53518/mjavl.1262653 (2023)
3443. Kylymnyuk, O., Khimich, O., Laptieyev, O. Propolis in the diet of broiler chickens as a natural source of biologically active substance complexes. *Feeds and Feed Production* (95), 179-185. <https://doi.org/10.31073/kormovyrobnytsvo202395-16> (2023)
3444. Gajek, G. G. PhD Thesis, University of Łódź, Łódź 2023 <https://dspace.uni.lodz.pl/bitstream/handle/11089/47295/Gabriela%20Katarzyna%20Gajek%20-%20praca%20doktorska.pdf?sequence=1&isAllowed=n>
3445. Pant, K., Sharma, A., Chopra, H. K., Nanda, V. Impact of biodiversification on propolis composition, functionality, and application in foods as natural preservative: A review. *Food Control* **155**, 110097. <https://doi.org/10.1016/j.foodcont.2023.110097> (2023)
3446. Lim, J. W., Seo, J. K., Jung, S. J., Lee, K. Y., & Kang, S. Y. An antiviral optimized extract from *Sanguisorba officinalis* L. roots using response surface methodology, and its efficacy in controlling viral hemorrhagic septicemia of olive flounder (*Paralichthys olivaceus*). *Fish & Shellfish Immunology* **141**, 109066. <https://doi.org/10.1016/j.fsi.2023.109066> (2023)
3447. Mountford-McAuley, R., Prior, J., McCormick, A. C. Factors affecting propolis production, *Journal of Apicultural Research* **62**(1), 162-170, DOI: 10.1080/00218839.2021.1938456 (2023)
3448. Dias, M. K. H. M., Jayathilaka, E. T., Edirisinghe, S. L., Lim, J. W., Nikapitiya, C., Kang, S. Y., Whang, I., De Zoysa, M. In-vitro immunomodulatory responses and antiviral activities of antimicrobial peptide octominin against fish pathogenic viruses. *Fish & Shellfish Immunology* **142**, 109129 <https://doi.org/10.1016/j.fsi.2023.109129> (2023)
3449. Alpat, U., Nar, T., Karasu, S., Sagdic, O. Optimization of propolis extraction with natural deep eutectic solvents using central composite design. *Phytochemistry Letters* **58**, 49-59. <https://doi.org/10.1016/j.phytol.2023.09.013> (2023)
3450. Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
3451. Hassanien, H. A., Alrashada, Y. N., Abbas, A. O., & Abdelwahab, A. M. Dietary propolis complementation relieves the physiological and growth deterioration induced by *Flavobacterium*

- columnare* infection in juveniles of common carp (*Cyprinus carpio*). *Plos one*, **18**(10), e0292976. <https://doi.org/10.1371/journal.pone.0292976> (2023)
- 3452.** Umaña, E., Solano, G., Zamora, G., Tamayo-Castillo, G. Costa Rican Propolis Chemical Compositions: Nemorosone Found to Be Present in an Exclusive Geographical Zone. *Molecules* **28**, 7081. <https://doi.org/10.3390/molecules28207081> (2023)
- 3453.** Kalaba, V., Ilić, T., Kalaba, D., Milošević, D. Đ., Balaban, Ž. M. COMPARISON OF FUNGICIDAL EFFECT OF PROPOLIS EXTRACTS AND METRONIDAZOLE. *Scientific conference SANUS 2023*, Prijedor, June 23rd -24th, 2023. 385 – 393. doi: 10.7251/ZSAN2302385K (2023)
- 3454.** Berretta, A. A., De Lima, J. A., Falcão, S. I., Calhelha, R., Amorim, N. A., Gonçalves, I. S., Zamarrenho, L. G., Barud, H. d.S., Bastos, J. K., De Jong, D., Vilas-Boas, M. Development and Characterization of High-Absorption Microencapsulated Organic Propolis EPP-AF® Extract (i-CAPs). *Molecules* **28**, 7128. <https://doi.org/10.3390/molecules28207128> (2023)
- 3455.** Sahu, S.A., Panda, S., Das, A.C., Mishra, L., Rath, S., Sokolowski, K., Kumar, M., Mohanty, R., Nayak, R., Satpathy, A., Lapinska, B. Efficacy of Sub-Gingivally Delivered Propolis Nanoparticle in Non-Surgical Management of Periodontal Pocket: A Randomized Clinical Trial. *Biomolecules* **13**, 1576. <https://doi.org/10.3390/biom13111576> (2023)
- 3456.** Storch Portal, A., Mauricio Mendes de Cordova, C. Propolis from Meliponinae: a highway from ancient wisdom to the modern medicines. In: Aziz, M. A. (Editor) *Melittology - New Advances*. IntechOpen. doi: 10.5772/intechopen.1003811. <https://www.intechopen.com/online-first/1155880> (2023)
- 3457.** Caetano, A. R., Oliveira, R. D., Pereira, R. F. C., Cardoso, T. V., Cardoso, A., Almeida-Aguiar, C. Examination of Raw Samples and Ethanol Extracts of Gerês Propolis Collected in Different Years. *Plants* **12**(22), 3909. <https://doi.org/10.3390/plants12223909> (2023)
- 3458.** 6Çelekli, C., Akhras, N., Bozkurt, H. Improving antimicrobial activity of brown propolis with incorporation of *Arthrospira platensis*. *Food and Humanity* **2**, <https://doi.org/10.1016/j.foohum.2023.11.018> (2024)
- 3459.** Herber, V., Struwe, M., Filippi, A. (2023). Propolis in der Zahnmedizin. *Quintessenz Zahnmedizin* **74**(11), 952 – 956. https://andreas-filippi.ch/pdfs/fachartikel/quintessenz-verlag/30112023__Propolis%20in%20der%20Zahnmedizin.pdf (2023)
- 3460.** Tadić I, Žuža O, Žujović D, Agić A, Korčok D, Lazović B, et al. The Comparative Analysis of the Impact of N-Acetyl-L-Cysteine and its Combination with Propolis on Quality-of-Life in Patients with Acute Bronchitis. *Indian J of Pharmaceutical Education and Research* **58**(1), 348-54. DOI: 10.5530/ijper.58.1.38 (2024)
- 3461.** Prashanthi, G., Sujatha, K. GC MS – Analysis of Bio Active Compounds from Propolis and Antibacterial Activity against *B.cereus* Isolated from Tasar Silkworm Cadavers . *Bulletin of Pure & Applied Sciences-Botany* **42**(2), 65–72. <https://doi.org/10.48165/bpas.2023.42B.2.2> (2023)
- Ha paбoTa 63.** R. Christov, V. Bankova, I. Tsvetkova, A. Kujumgiev and A. Delgado Tejera. Antibacterial furofuran lignans from Canary Islands propolis. *Fitoterapia* 1999, **70**, 89 - 92.
- 3462.** L. Astudillo, F. Avila, R. Morrison, M. Gutierrez, J. Bastida, C. Codina, G. Schmeda-Hirschmann. *Bol. Soc. Quim.* **45**, 577 - 581 (2000)
- 3463.** Banskota, Y. Tezuka, Ah. Kadota. *Phytother. Research* **15**, 561 - 571 (2001) **(Review)**
- 3464.** You, G.-S., Lin, S.-C., Chen, -R., Tsai, W.-C., Chang, C.J., Huang, W.-W. *Journal of the Chinese Institute of Chemical Engineers* **33**(3), 233-241 (2002)
- 3465.** Ulviye KUMOVA, Ali KORKMAZ, Baris Cem AVCI, Güney CEYRAN. *Uludag Bee Journal*, **May** 2002, 10 – 23 (2002)
- 3466.** Chaaib F, Queiroz EF, Ndjoko K, Diallo D, Hostettmann K. *Planta med*, 69: 316-320, (2003)
- 3467.** A.C. de Varga, A.P. Loguercio, N. Mazzini Witt, M.M. da Costa, M. Sa e Silva, L.R. Viana, *Ciencia Rural, Santa Maria*, **34**(1), 159 – 163 (2004)
- 3468.** Russo, A., Cardile, V., Sanchez, F., Troncoso, N., Vanella, A., Garbarino, J.A., *Life Sciences*, **76** (5) 545-558, 2004
- 3469.** Stojanović, G., Radulović, N., Hashimoto, T., Palić, R. *Journal of Ethnopharmacology* **101**(1-3), 185-190 (2005)
- 3470.** ORSI R. O., SFORCIN J. M., RALL V. L. M., FUNARI S. R. C., BARBOSA L., FERNANDES JR A. *J.Venom. Anim. Toxins incl. Trop. Dis.* **11**(2), 109-116 (2005)
- 3471.** Silvestre, A.J.D., Evtuguin, D.V., Mendes Sousa, A.P., Silva, A.M.S. *Biochemical Systematics and Ecology* **33**(12), 1298-1302 (2005)

3472. J. Nakamura, M. Matsuka, *Japanese Journal of Complementary and Alternative Medicine*, **2**(1), 45-57 (2005)
3473. Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
3474. Basim, E., Basim, H., Özcan, M. *Journal of Food Engineering* **77**(4), 992-996 (2006)
3475. T. Teruya, *Ann. Rep. Res. Inst. Biol. Funct.*, **6**:95-100 (2006)
3476. B. Kedzia. *Postępy Fitoterapii* **2006**(1), 23-35 (2006)
3477. Melliou, E., Stratis, E., Chinou, I. *Food Chemistry* **103**(2), 375-380 (2007)
3478. Maruyama, M., Yamauchi, S., Akiyama, K., Sugahara, T., Kishida, T., Koba, Y. *Bioscience, Biotechnology and Biochemistry* **71**(3), 677-680 (2007)
3479. J. Calle Álvarez, *Rev. Col. Cienc. Quím. Farm.* **36**(1), 5-10 (2007).
3480. Hegazi, A.G., Abd El Hady, F.K., Shalaby, H.A. *Pakistan Journal of Biological Sciences* **10**(19), 3295-3305 (2007).
3481. Ryosuke TAGO, Satoshi YAMAUCHI, Masafumi MARUYAMA, Koichi AKIYAMA, Takuya SUGAHARA, Taro KISHIDA, Yojiro Koba. *Biosci. Biotechnol. Biochem.*, **72**, 70783-1–6, (2008)
3482. R. TAGO, S. YAMAUCHI, M. MARUYAMA, K. AKIYAMA, T. SUGAHARA, T. KISHIDA, Y. Koba. *Biosci. Biotechnol. Biochem.*, **72**(4), 1032–1037, (2008)
3483. Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
3484. Albayrak, S., Albayrak, S. *Ankara Üniversitesi Eczacılık Fakültesi Dergisi* **37**(3), 201-215 (2008)
3485. Xu, Y., Luo, L., Chen, B., Fu, Y. *Frontiers of Biology in China* **4**(4), 385-391 (2009)
3486. Ioshida, M.D.M., Young, M.C.M., Lago, J.H.G. *Journal of Essential Oil-Bearing Plants* **13**(5), 633-637 (2010)
3487. Oh, J., Hwang, I.H., Kim, D.C., Kang, S.-C., Jang, T.-S., Lee, S.H., Na, M. *Archives of Pharmacal Research* **33**(9), 1339-1345 (2010)
3488. Tran Hong Quang, Nguyen Thi Thanh Ngan, Chau Van Minh, Phan Van Kiem, Bui Huu Tai, Nguyen Phuong Thao, Seok Bean Song, Young Ho Kim. *Bioorganic & Medicinal Chemistry Letters*, **22** (7), 2527-2533 (2012)
3489. Gonçalves, G.M.S., Santos, N.P., Srebernick, S.M. *Rev Ciênc Farm Básica Apl.*, **32**(3), 349-356 (2011)
3490. F. K. Abd El-Hady. "Chemical composition, antiviral and antimicrobial activities of Egyptian propolis". Chapter 6, 123-151. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
3491. M. P. Popova. "Structural basis of the antimicrobial activity of Mediterranean propolis". Chapter 9, pp. 171-188. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
3492. de Groot A. *Dermatitis* **24**(6), 263-82 (2013)
3493. R.O. Bussey, A.A. Sy-Cordero, M. Figueroa, F.S. Carter, J.O. Falkinham, N.H. Oberlies, N.B. Cech. *Planta Med* **80**(6), 498-501 (2014)
3494. W. Siheri, J.O. Igoli, A.I. Gray, T.G. Nascimento, T. Zhang, J. Fearnley, C.J. Clements, K.C. Carter, J. Carruthers, R. Edrada-Ebel, D.G. Watson. *Phytother. Res.* (2014) DOI: 10.1002/ptr.5194
3495. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine Volume 2015*, Article ID 206439, 29 pages (2015)
3496. F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
3497. Ibrahim, N., Zakaria, A.J., Ismail, Z., Mohd, K.S. *International Journal of Pharmacognosy and Phytochemical Research* **8**(1), 156-161 (2016)
3498. Abo-Elyousr, K. A., Seleim, M. E., El-Sharkawy, R. M., Bagy, H. M. K. *Journal of Plant Diseases and Protection*, **124**(5), 467 – 472 (2017) DOI 10.1007/s41348-017-0120-x
3499. Ibrahim, R.S., Metwally, A.M. *J. Nat. Prod. Plant Resour.* **7**(3), 20-25 (2017)
3500. Oryan, A., Alemzadeh, E., Moshiri, A. *Biomedicine & Pharmacotherapy*, **98**, 469-483 (2018)
3501. Diao, H. Z., Chen, W. H., Cao, J., Shao, T. M., Song, X. P., Han, C. R. *Natural product research*, DOI: 10.1080/14786419.2018.1475375 (2018)
3502. Lu, Y.-N., Tian, X.-Q., Qiao, Y.-B., Tang, Y.-Y., Ma, L.-Y., Zhou, X.-Y., Fan, C.-Q. *Biochemical Systematics and Ecology* **81**, 96-98 (2018)
3503. Devequi-Nunes, D., Machado, B. A. S., de Abreu Barreto, G., Silva, J. R., da Silva, D. F., da Rocha, J. L. C., Brandão, H. N., Borges, C. M., Umsza-Guez, M. A. *PLOS ONE*, **13**(12), e0207676 (2018)
3504. Suib, M. S. M., Omar, E. A., Omar, W. A. W., Mohamed, R. *Int J Pharma Bio Sci*, **9**(4), 122-127 (2018)

3505. Medeiros, H. H., Fachini, V., Pupin, M. A. F., Daneze, E. R., de Paula, C. J. S. *Archives of Veterinary Science* **24**(2), 1 - 10 (2019)
3506. Wei, J.-C., Wang, A.-H., Jia, J.-M. *Chinese Traditional and Herbal Drugs* **50**(8), 1915-1920 (2019)
3507. Mohd Suib, M. S., Wan Omar, W. A., Omar, E. A., Mohamed, R. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2020.1720125> (2020)
3508. Ickovski, J., Pavlović, J., Mitić, M., Palić, I., Kostić, D., Petrović, G., Stojanović, G. *Journal of the Serbian Chemical Society* **85**(5), 575–600 (2020)
3509. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
3510. Andargie, M., Vinas, M., Rathgeb, A., Möller, E., Karlovsky, P. *Molecules* **26**, 883. <https://doi.org/10.3390/molecules26040883> (2021)
3511. Abdalla, E. M., Elbassiony, M. N., Mahfouz, H. M. *Middle East J. Appl. Sci.* **11**(3), 682-693 DOI: 10.36632/mejas/2021.11.3.55 (2021)

Ha pa6opa 64. V. Bankova, R. Christov, S. Popov, M.C. Marcucci, I. Tsvetkova and A. Kujumgiev. Antibacterial activity of essential oils from Brazilian propolis. *Fitoterapia* 1999, **70**, 190 - 193.

3512. L. Astudillo, F. Avila, R. Morrison, M. Gutierrez, J. Bastida, C. Codina, G. Schmeda-Hirschmann. *Bol. Soc. Quim.* **45**, 577 - 581 (2000)
3513. Hrobonová, K., Lehotay, J., Skačáni, I., Cizmárik, J. *Journal of Liquid Chromatography and Related Technologies* **28**(11), 1725-1735 (2005)
3514. J. Nakamura, M. Matsuka, *Japanese Journal of Complementary and Alternative Medicine* **2**(1), 45-57 (2005)
3515. E. M. Costa-Neto, *Journal of Ethnobiology* **25**(1): 93–114 (2005)
3516. E. M. Costa Neto, J. Ramos-Elorduy, J. M. Pino, *Boletín Sociedad Entomológica Aragonesa*, **38**: 395–414 (2006)
3517. J. F. Packer, M.M.S. da Luz, *Brazilian Journal of Pharmacognosy* **17**(1): 102-107, (2007)
3518. Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Química Nova* **31**(3), 479-485+S1-S3 (2008)
3519. ZHAO Qiang, ZHANG Bin, LI Qi-fan, ZHOU Wu, GUO Zhi-fang. *NATURAL PRODUCT RESEARCH AND DEVELOPMENT*, **20**(1), 82-86 (2008)
3520. De Albuquerque, I.L., Alves, L.A., Lemos, T.L.G., Dorneles, C.A., De Moraes, M.O. *Journal of Essential Oil Research* **20**(5), 414-415 (2008)
3521. Buriol, D. Finger, E. Morgado Schmidt, J. M. T. dos Santos, M. R. da Rosa, S. P. Quináia, Y. Reyes Torres, H. Stutz Dalla Santa, C. Pessoa, M. O. de Moraes, L. V. Costa-Lotufo, P. M. Pinheiro Ferreira, A. C. H. F. Sawaya, M. Nogueira Eberlin, *Quim. Nova* **32**(2), 296-302 (2009)
3522. Fu YX, Xu YJ, Chen B, Li Y, Luo LP, *CHINESE JOURNAL OF ANALYTICAL CHEMISTRY*, **37**(5), 745-748, (2009)
3523. Castro, M.L., Nascimento, A.M.d., Ikegaki, M., Costa-Neto, C.M., Alencar, S.M., Rosalen, P.L. *Bioorganic and Medicinal Chemistry* **17**(14), 5332-5335 (2009)
3524. Xu, Y., Luo, L., Chen, B., Fu, Y. *Frontiers of Biology in China* **4**(4), 385-391 (2009)
3525. Luo LP, Li Y, Xu YJ, Fu YX, Chen B. *PROCEEDINGS OF 2009 INTERNATIONAL CONFERENCE OF NATURAL PRODUCT AND TRADITIONAL MEDICINE*, VOLS 1 AND 2 Volume: Issue: Pages: 435 Published: 2009 Editor(s): Liu J; Vittori S; Yang C
3526. Luo LP, Fu YX, Xu YJ, Chen B, Li Y. *PROCEEDINGS OF 2009 INTERNATIONAL CONFERENCE OF NATURAL PRODUCT AND TRADITIONAL MEDICINE*, VOLS 1 AND 2, Pages: 507-511, Published: 2009 Editor(s): Liu J; Vittori S; Yang C
3527. Oliveira AP, França HS, Kuster RM, Teixeira LA, Rocha LM. *J. Venom. Anim. Toxins incl. Trop. Dis* **16**(1), 121-130 (2010).
3528. Cardoso, R.L., Maboni, F., Machado, G., Alves, S.H., de Vargas, A.C. *Veterinary Microbiology* **142**(3-4), 432-434 (2010)
3529. C.M. Abido Valentini, J. Dias de Almeida, M. de F. Barbosa Coelho, C.E. Rodríguez Ortíz. *Revista de Biología Neotropica*, **5**, 11-22 (2008)
3530. N. Segueni, F. Khadraoui, F. Moussaoui, A. Zellagui, N. Gherraf, M. Lahouelc, S. Rhouati. *Annals of Biological Research*, **1**(2), 103-107 (2010)
3531. Ioshida, M.D.M., Young, M.C.M., Lago, J.H.G. *Journal of Essential Oil-Bearing Plants* **13**(5), 633-637 (2010)

3532. Dossey, A.T. *Natural Product Reports* 27(12), 1737-1757 (2010)
3533. H. Fokt, A. Pereira, A. M. Ferreira, A. Cunha, C. Aguiar. In: Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology Vol. 1, (A. Mendez-Vilas, Editor) pp. 481 – 493, Formatex Research Center, Badajoz, 2010.
3534. Nori, M.P., Favaro-Trindade, C.S., Matias de Alencar, S., Thomazini, M., de Camargo Balieiro, J.C., Contreras Castillo, C.J. *LWT - Food Science and Technology* **44**(2), 429-435 (2011)
3535. İ. HUBBEZOĞLU, Ü. ÖZAN, Z. SÜMER. *J Dent Fac Atatürk Uni* **21**(1), 15-21 (2011)
3536. Wang, Q. Lin, Y. Wu, W. Wu, H. Xiao. *Academic Periodical of Farm Products Processing*, 2, 4 - 7 (2011)
3537. Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
3538. Gonçalves, G.M.S., Santos, N.P., Srebernick, S.M. *Rev Ciênc Farm Básica Apl.*, **32**(3), 349-356 (2011)
3539. Li, Y.-J., Xuan, H.-Z., Shou, Q.-Y., Zhan, Z.-G., Lu, X., Hu, F.-L. *Human and Experimental Toxicology* **31**(2), 157-165 (2012)
3540. M.K. Choudhari, S.A. Punekar, R.V. Ranade, K.M. Paknikar *Journal of Ethnopharmacology*, **141**(1), 363-367 (2012)
3541. Silva, C.S.R., Villaça, C.L.P.B., Peixoto, R.M., Mota, R.A., Ribeiro, M.D.F., da Costa, M.M. *Ciencia Animal Brasileira* **13**(2), 247-251 (2012)
3542. R.P. Correia de Araujo, D. Barral de Araujo, E. de Jesus Campos, G. Botelho Martins, M.J. Pimenta Lima, C. Coelho Simoes. *Pharmacologia* **3**: 525-529 (2012)
3543. C.O. Vilela, G.D. Vargas, G. Fischer, S. Ladeira, R.O. de Faria, C.F. Nunes, M. de Lima, S.O. Hübner, P. Luz, L.G. Osório, M.A. Anciuti. *Arq. Inst. Biol.*, São Paulo, **79**(2), 161-167 (2012)
3544. Cheng, H., Qin, Z.H., Guo, X.F., Hu, X.S. & Wu, J.H., , *Food Research International* **1**(2), 813-822 (2013)
3545. R. R. N. Alves, U.P. Albuquerque. In: R.R.N. Alves and I.L. Rosa (Eds.) *Animals in Traditional Folk Medicine*, Springer-Verlag Berlin Heidelberg 2013, pp. 67 – 89.
3546. F. Pellati, F.P. Prencipe, S. Benvenuti. *Journal of Pharmaceutical and Biomedical Analysis* **84C**, 103- 111 (2013)
3547. E.C. Costa da Silva, M. Perêa Muniz, R. de Cássia Saraiva Nunomura. *Quim. Nova* **36** (5), 628-633 (2013)
3548. de Souza, E.A., Inoue, H.T., Fernandes Jr., A., Veiga, N., Orsi, R.O. *Acta Scientiarum - Animal Sciences* **36**(1), 49-53 (2014)
3549. Lee, D.K., Park, J.E., Kim, K.T., Do, M.J., Chung, M.J., Lee, G.S., Kim, J.E., Ha, N.J. *Korean Journal of Microbiology* **50**(3), 216-222 (2014)
3550. K.I. Olayemi. *American journal of Drug Discovery and Development*, **4**(4), 241 – 247 (2014)
3551. Sinhorini W.A.; Bordin J.T.; Vignoto V.K.C.; Cardozo R.M.; Martins R.R.; Wosiacki, S.R. *Rev. Ciên. Vet. Saúde Públ.* **1**(2), 107-111 (2014)
3552. V.T. Perchyonok, T. Souza, R. Felliti, S. Zhang, S. Grobler. *Open Journal of Stomatology* **5**, 117-126 (2015)
3553. Jang, H. R., Kim, S. G., Hong, I. P., Woo, S. O., & Han, S. M. *Journal of Apiculture*, **30**(1), 61-66 (2015)
3554. Su ZhaoLun; Ye ShaoWen; Huang KangHui; Zhang XiJin. *Journal of Food Safety and Quality* **6**(8), 3064-3069 (2015)
3555. Niculae, M., L. Stan, E. Pall, A.I. Paștiu, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074
3556. de Souza, E.C.A., N.M. Lage Filho, H.K.C. Cordeiro, L.A.M.A. da Costa, C. Menezes, A. Flach. *Sociedade Brasileira de Química (SBQ) Goiânia – 2016 39a Reunião Anual da Sociedade Brasileira de Química: Criar e Empreender* <http://www.sbg.org.br/39ra/cdrom/resumos/T0932-1.pdf>
3557. Grobler, S.R., A. Olivier, H.W. Kruijsse, V.T. Perchyonok. *Int J Dentistry Oral Sci* **3**(10), 337-339 (2016)
3558. Tiveron, A.P., Rosalen P..L, Franchin M., Lacerda R.C., Bueno-Silva B., Benso B., Denny C., Ikegaki M., Alencar S.M. *PLoS One* **11**(11):e0165588. doi: 10.1371/journal.pone.0165588, (2016)
3559. Sanches, M.A., A.M.S. Pereira, J.E. Serrão. *Journal of Apicultural Research*, **56**(1), 50 – 57 DOI: 10.1080/00218839.2016.1260856 (2017)
3560. Picoli, T., Peter, C. M., Hoffmann, J. F., Soares, G., Latosinski, J. L. Z., Vargas, G. D. Á., de Oliveira Hübner, S., Fischer, G. *Rev. Bras. Med. Vet.*, **38**(4), 365-371 (2016)
3561. Gomes, M. D. F. F., Ítavo, C. C. B. F., Ítavo, L. C. V., Leal, C. R. B., Silva, J. A. D., Heimbach, N. D. S., Leal, E. S. *Revista Brasileira de Zootecnia*, **46**(7), 599-605 (2017)
3562. Miguel, M.G., Figueiredo, A.C. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 113 – 136, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
3563. Kalia, P., Kumar, N. R., Harjai, K. *Journal of Applied and Natural Science*, **9**(1), 144-149. (2017)

3564. de Souza, E. C. A., da Silva, E. J. G., Cordeiro, H. K. C., Lage Filho, N. M., da Silva, F. M. A., dos Reis, D. L. S., Porto, C., Pilau, E. J., da Costa, L. A. M. A., de Souza, A. D. L., Menezes, C., Flach, A.. *Quim. Nova*, DOI: 10.21577/0100-4042.20170208 (2018) <http://dx.doi.org/10.21577/0100-4042.20170208>
 3565. De Los Reyes, M. M., Oyong, G. G., Shen, C. C., Ragasa, C. Y. *Asian Journal of Chemistry* **30**(3), 613 – 619 (2018)
 3566. Batkowska, J., Al-Shammari, K. I., Lukasz, W., Nowakowicz-Debek, B., Gryzinska, M. *Poultry Science* pey102, <https://doi.org/10.3382/ps/pey102> (2018)
 3567. Lavinhas, F. C., Macedo, E. H. B., Sá, G. B., Amaral, A. C. F., Silva, J. R., Azevedo, M. M., Vieira, B. A., Domingos, T. F. S., Vermelho, A. B., Carneiro, C. S., Rodrigues, I. A. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2018.11.007> (2018)
 3568. Medeiros, H. H., Fachini, V., Pupin, M. A. F., Daneze, E. R., de Paula, C. J. S. *Archives of Veterinary Science* **24**(2), 1 - 10 (2019)
 3569. Fachri, B. A., Sari, P., Yuwanti, S., Subroto, E. *Chemical Engineering Research and Design*, <https://doi.org/10.1016/j.cherd.2019.11.014> (2019)
 3570. Souza, K. A. de ., Ramos, T. R. ., Bonin, E., Carvalho, V. M. ., Guerrero, A. ., Bagaldo, A. R. ., Cecato, U. ., Prado, I. N. do. *Research, Society and Development*, **9**(10), e339107776. <https://doi.org/10.33448/rsd-v9i10.7776> (2020)
 3571. Piccinini, A., de Sousa, M. H. O., Freitas, M. D. S. D., Cesca, K., de Moura, N. F. Chemical composition and biological activity of propolis from *Melipona quadrifasciata*. *Research, Society and Development* **11**(12), e193111234175. (2022)
 3572. Ouango, M., Romba, R., Drabo, S. F., Ouedraogo, N., Gnankiné, O. Indigenous knowledge system associated with the uses of insects for therapeutic or medicinal purposes in two main provinces of Burkina Faso, West Africa. *J Ethnobiology Ethnomedicine* **18**, 50. <https://doi.org/10.1186/s13002-022-00547-3> (2022)
 3573. Portela-Márquez, M. A., Ruiz Cruz, S., Morán-Palacio, E. F., Chaidez-Quiroz, C., Silva-Beltrán, N. P. *Biotechnia* **24**(3), 77-86. <https://doi.org/10.1186/s13002-022-00547-3> (2022)
- Ha pa6opa 65.** V. Bankova, G. Boudourova-Krasteva, J. M. Sforcin, X. Frete, A. Kujumgiev, R. Maimoni-Rodella and S. Popov. Phytochemical evidence for the plant origin of Brazilian propolis from Sao Paulo state. *Z. Naturforsch.* 1999, **54c**, 401 - 405.
3574. Banskota, Y. Tezuka, I. K. Adnyana, K. Midorikawa, K. Matsushige, D. Message, A. A.G. Huertas and Sh. Kadota. *J. Ethnopharm.* **72**, 239 – 246 (2000).
 3575. T. Fujimoto, J. Nakamura, M. Matsuka. *Tamagawa University Reasearch Review* **6**, 77 - 20 (2000)
 3576. T. Kusumoto, T. Miyamoto, R. Higuchi, Sh. Doi, H. Sugimoto, H. Yamada. *Chem. Pharm. Bull.* **49**(9), 1207 - 1209 (2001)
 3577. Sh. Tazawa, Ts. Warashina, T. Noro. *Natural Medicines* **55**(3), 111-118 (2001)
 3578. K. Midorikawa, A. Banskota, Y. Tezuka, T. Nagaoka, K. Matsushige, D. Message, A. Huertas, Sh. Kadota. *Phytochem. Analysis* **12**, 366 - 373 (2001)
 3579. Banskota, Y. Tezuka, Ah. Kadota. *Phytother. Research* **15**, 561 - 571 (2001) **(Review)**
 3580. E. A. Nascimento, L. C. F. Bezzan, *Mensagem Doce* **63**, 2001, Online edition
 3581. De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
 3582. Y. K. Park, S. M. Alencar, C. Aguiar, J. Agric. Food. Chem. ASAP articles, Web Release Date: March 12, 2002; http://pubs.acs.org/subscribe/journals/jafcau/browse_asap.html
 3583. Sh. Kumazawa, K. Hayashi, K. Kajiya, T. Ishi, T. Hamasaka, T. Nakajama. *J. Agricult. Food Chemistry*, **50**(17), 4777 - 4782 (2002)
 3584. C. H. F. Sawaya, A.M. Palma, F.M. Caetano, M.C. Marcucci, I.B. da Silva Cunha, C.E.P. Araujo, M.T. Shimizu. *Letters in Applied Microbiology* **35**, 203 - 207 (2002)
 3585. Sh. Kumazawa, M. Yoneda, I. Shibata, J. Kanaeda, T. Hamasaka, Ts. Nakayama. *Chem. Pharm. Bull.* **51**(6), (2003)
 3586. K. Midorikawa, A. Banskota, Y. Tezuka, K. Matsushige, Sh. Kadota. *Honeybee Scicence* **24**(1), 15 - 20 (2003)
 3587. G. Negri, M. L. Faria Salatino, A. Salatino. *J. Apicult. Res.* **42**(4), 53 – 56 (2003)
 3588. Nascimento, E.A., Bezzan, L.C.F., Chang, R., Morais, S.A.L., García Vallejo, M.C. *Ciencia y Engenharia/ Science and Engineering Journal* **12**(1), 15-18 (2003)
 3589. Pegoraro, S. R. Ziller. *Bol. Pesq. Fl., Colombo*, **47**, 69 – 82, (2003)

3590. Sh. Kumazawa, T. Hamazaka, Ts. Nakayama. *Food Chemistry* **84**(3), 329 – 339 (2004)
3591. Y. K. Park, J. P. Paredes-Guzman, C. L. Aguiar, S. M. Allencar, F. Y. Fujiwara. *J. Agric. Food Chem.* **52**(5), 1100 – 1103 (2004)
3592. K. Salomao, A.P. Dantas, C.M. Borba, L.C. Campos, D.G. Machado, F.R. Aquino Neto, S.L. de Castro. *Letters in Applied Microbiology* **38**, 87–92 (2004)
3593. J. D. Fontana, J. Adelman, M. Passos, M. Maraschin, C.A. de Lacerda, F.M. Lancas. In: *Environmental Microbiology, Methods and Protocols, Methods in Biotechnology*, (2004).
3594. Fernandes, A.A.H., Fernandes Jr., A., Novelli, E.L.B. *Revista de Ciencias Farmaceuticas* **25**(2), 85-89 (2004)
3595. Nakamura, J., Matsuka, M., *Journal of the Food Hygienic Society of Japan*, **46**(2), April 2005
3596. S. M. de Alencar; C. L. de Aguiar; J. Paredes-Guzmán; Y. K. Park. *Cienc. Rural* **35**(4), 909-915 (2005)
3597. G. Nick, *Townsend Letter for Doctors and Patients Online Magazine*, http://www.findarticles.com/p/articles/mi_m0ISW/is_263/ai_n13788168/pg_2, (June, 2005)
3598. Dantas, A.P., Salomão, K., Barbosa, H.S., De Castro, S.L. *Memorias do Instituto Oswaldo Cruz* **101**(2), 207-211 (2006)
3599. Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
3600. Funari, C.S., Ferro, V.O. *Ciencia e Tecnologia de Alimentos* **26**(1), 171-178 (2006)
3601. Sawaya, A.C.H.F., Cunha, I.B.S., Marcucci, M.C., De Oliveira Rodrigues, R.F., Eberlin, M.N. *Apidologie* **37**(3), 398-407 (2006)
3602. B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
3603. Sawaya, A.C.H.F., Cunha, I.B.S., Marcucci, M.C., Aidar D.S., Silva E.C.A., Carvalho C.A.L., Eberlin, M.N. *Apidologie* **38**(1), 93-103 (2007)
3604. S. Silici, M. Ünlü, G. Vardar-Ünlü. *World Journal of Microbiology and Biotechnology* **23**(12), 1797-1803 (2007).
3605. 王想想, 周立东, *JOURNAL OF CHINESE MEDICINAL MATERIALS*, **30**(4), 487-492 (2007)
3606. Muli, E.M., Maingí, J.M. *Journal of Venomous Animals and Toxins Including Tropical Diseases* **13**(3), 655-663 (2007)
3607. M. L. Castro; J. A. Cury; P. L. Rosalen; S. M. Alencar; M. Ikegaki; S. Duarte; H. Koo, *Quím. Nova*, vol. (7), 1512-1516. (2007)
3608. Queiroga, C.L., Bastos, J.K., De Sousa, J.P.B., De Magalhães, P.M. *Journal of Essential Oil Research* **20**(2), 111-114 (2008)
3609. Estrada, G.O.D., Da Silva, J.F.M., Antunes, O.A.C. *Letters in Drug Design and Discovery* **5**(2), 88-92 (2008)
3610. Matsuda, A.H., de Almeida-Muradian, L.B. *Phytochemical Analysis* **19**(2), 179-183 (2008)
3611. Atungulu Griffiths, G., Toshitaka, U., Fumihiko, T., Daisuke, H. *Journal of Food Engineering* **88**(3), 341-352 (2008)
3612. Paulino, N., Abreu, S.R.L., Uto, Y., Koyama, D., Nagasawa, H., Hori, H., Dirsch, V.M., (...), Bretz, W.A. *European Journal of Pharmacology* **587**(1-3), 296-301 (2008)
3613. E. A. Nascimento, R. Chang, S.A. L. Morais, D. Piló-Veloso, D. Costa Reis. *Brazilian Journal of Pharmacognosy* **18**(3): 379-386, (2008)
3614. Quintero-Mora ML, Londoño-Orozco A, Hernández-Hernández F, Manzano-Gayosso P, López-Martínez R, Soto-Zárate CI, Carrillo-Miranda L, Penieres-Carrillo G, García-Tovar CG, Cruz-Sánchez TA. *Rev Iberoam Micol.* **25**(1):22-6 (2008)
3615. R. Chang, D. Piló-Veloso, S.A.L. Morais, E.A. Nascimento *Brazilian Journal of Pharmacognosy* **18**(4): 549-556, (2008)
3616. M. C. Marcucci, A.C.H.F. Sawaya, A. R. Costodio, N. Paulino, M.N. Eberlin. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 33 – 54.
3617. G. Foscher, T. Vidor. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 133 - 147.
3618. E. M. Muli, J. M. Maingí, J. Macharia. *APIACTA* **43**, 49–61 (2008)
3619. Martinez, M.J.A., Lazaro, R.M., Del Olmo, L.M.B., Benito, P.B. *Studies in Natural Products Chemistry* **35**(C), 445-516 (2008)
3620. L. Buriol, D. Finger, E. Morgado Schmidt, J. M. T. dos Santos, M. R. da Rosa, S. P. Quináia, Y. Reyes Torres, H. Stutz Dalla Santa, C. Pessoa, M. O. de Moraes, L. V. Costa-Lotufo, P. M. Pinheiro Ferreira, A. C. H. F. Sawaya, M. Nogueira Eberlin, *Quim. Nova* **32**(2), 296-302 (2009)

3621. Ustulin M, Figueiredo BD, Tremea C, Pott A, Pott VJ, Bueno NR, Castilho RO. *REVISTA BRASILEIRA DE FARMACOGNOSIA-BRAZILIAN JOURNAL OF PHARMACOGNOSY* **19** (3) 805-813 (2009)
3622. K. Diba, B. Mousavi, M. Mahmoudi, J. Hashemi. *Tehran University Medical Journal* **68**(2), 80-86 (2010)
3623. P.B. Bini Domacossi; V.A. de Baura; S. Funayama. *UNOPAR Cient Cienc Biol Saude* **12**(4), 33-6 (2010)
3624. Choi, S.-S., Cha, B.-Y., Iida, K., Lee, Y.-S., Yonezawa, T., Teruya, T., Nagai, K., Woo, J.-T. *Biochemical Pharmacology* **81**(7), 925-933 (2011)
3625. T. Nakamura, Y. Ohta, M. Tada, A. Teruya, K. Ohashi, K. Ikeno, R. Watanabe, K. Tokunaga, N. Harada. *Journal of Analytical BioScience* **34**(2), 135-146 (2011)
3626. E.M. ALVES FERREIRA BASTOS, D. GUZMÁN; J. FIGUEROA; J. TELLO. D. DE OLIVEIRA SCOARIS. *Acta biol. Colomb.*, **16**(1), 175 – 184 (2011)
3627. S. H. Cestari, J. K. Bastos, L. C. Di Stasi. *eCAM* **2011**, Art ID 524349, (2011).
3628. EMAF Bastos, RA Santana, AGF Calaça-Costa, PS Thiago. *Braz. J. Biol.* **71**(3), 727-734 (2011)
3629. V. A. Tagliacollo; R. de Oliveira Orsi. *Ciênc. Tecnol. Aliment.*, **31**(3), 752-757 (2011)
3630. Campos, V.A.C., dos Santos Jr., H.M., Oliveira, D.F., de Carvalho, H.W.P., Machado, A.R.T., Tirelli, A.A. *Ciencia e Agrotecnologia* **35**(6), 1043-1049 (2011)
3631. Haile, K., Kebede, T., Dekebo, A. *Bulletin of the Chemical Society of Ethiopia* **26**(3), 353-360 (2012)
3632. Nakamura, T., Ohta, Y., Ohashi, K., Ikeno, K., Watanabe, R., Tokunaga, K., Harada, N. *Phytotherapy Research* **26**(10), 1482-1489 (2012)
3633. Kakino, M., Tsuruma, K., Araki, Y., Shimazawa, M., Ichihara, K., Hara, H. *BMC COMPLEMENTARY AND ALTERNATIVE MEDICINE* **12**,192 DOI 10.1186/1472-6882-12-192 (2012)
3634. Barth, O. M., A. Da Silva De Freitas, A.H. Matsuda, L. B. De Almeida-Muradian. *Grana* **52**(2), 129-135 (2013).
3635. Haile, K., A. Dekebo. *Int J Pharm Sci Res* **4**(2), 734-740 (2013)
3636. Toreti, V. C., Sato, H. H., Pastore, G. M., Park, Y. K. *eCAM* **2013**, Art ID 697390, (2013)
3637. Ammar ESM, Gameil NM, Nader MA, Shawky NM. *J Aller Ther* S11: 006. doi:10.4172/2155-6121.S11-006 (2013)
3638. López, B.G.C, Schmidt, E.M., Eberlin, M.N., Sawaya, A.C.H.F. *Food Chemistry* **146**, 174-180 (2014)
3639. Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
3640. E.C. Borges; L.C. da Silva; S.M. de Alencar; C.L. de Aguiar. *Revista Brasileira de Tecnologia Agroindustrial* **8**(1), 1040-1153 (2014)
3641. López, B.G.C, Schmidt, E.M., Eberlin, M.N., Sawaya, A.C.H.F. *Food Chemistry* **146**, 174-180 (2014)
3642. A. Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
3643. Ammar ESM, Gameil NM, Nader MA, Shawky NM. *J Aller Ther* S11: 006. doi:10.4172/2155-6121.S11-006 (2013)
3644. E.C. Borges; L.C. da Silva; S.M. de Alencar; C.L. de Aguiar. *Revista Brasileira de Tecnologia Agroindustrial* **8**(1), 1040-1153 (2014)
3645. M. Safari, H.R. Sameni, L. Badban, A.R. Bandegi, A.A. Vafaei, A. R. Pour, L. Ghahari. *International Journal of Pharmacology* **11**(4), 300-308 (2015) 65.77. S. Alday-Provencio, G. Diaz, L. Rascon, J. Quintero, E. Alday, R. Robles-Zepeda, A. Garibay-Escobar, H. Astiazaran, J. Hernandez, C. Velazquez. *Planta Med* DOI: 10.1055/s-0035-1545982 (2015)
3646. Cordeiro, A.R., R.E. Simioni, A. Wisniewski Jr, D.S. Nunes. *Brazilian Journal of Sustainable Agriculture* **5**(1), (2015) <http://www.rbas.ufv.br/index.php/rbas/article/view/278>
3647. Kawakita, E.T., E.A. de Souza, D. Midori Uehara, R. de Oliveira Orsi. *Atas de saude ambiental, São Paulo*, **3**(2) 33-46 (2015)
3648. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
3649. Branco, B.S., Rodrigues, T.S., Lima, É.D., Calloni, C., Scola, G., Salvador, M. *J Org Inorg Chem* ,**2**(1):1 (2016) <http://dx.doi.org/10.4172/2472-1123.100008>
3650. Sabir A. *Journal of Apiculture* **31**(1), 135~142 (2016)
3651. Elnager, A.M., S. A. Sulaiman, W.Z. Abdullah. *International Journal of Applied Research in Natural Products* **10**(1), 16-24 (2017)

3652. da Silva, L. M., Frión-Herrera, Y., Bartolomeu, A. R., Gorgulho, C. M., & Sforcin, J. M. *Journal of Pharmacy and Pharmacology* **69**(11), 1625-1633 (2017) doi: 10.1111/jphp.12789
3653. de Oliveira Capote, T. S., Coelho, F., Caminaga, R. M. S., Pigossi, S. C. In: DNA Repair, ISBN: 978-93-86337-54-2, Publisher: Avid Science, 2017 <http://www.avidscience.com/book/dna-repair/>
3654. Guzmán-Gutiérrez, S. L., Nieto-Camacho, A., Castillo-Arellano, J. I., Huerta-Salazar, E., Hernández-Pasteur, G., Silva-Miranda, M., Argüello-Nájera, O., Sepúlveda-Robles, O., Espitia, C. I., Reyes-Chilpa, R. *Molecules*, **23**(2), 334 (2018)
3655. Asgharpour, F., Moghadamnia, A. A., Kazemi, S., Nouri, H. R., Pouramir, M., Mousavi, S. N., Motallebnejad, M. *ChemistrySelect*, **3**(39), 10857-10863 (2018)
3656. Devequi-Nunes, D., Machado, B. A. S., de Abreu Barreto, G., Silva, J. R., da Silva, D. F., da Rocha, J. L. C., Brandão, H. N., Borges, C. M., Umsza-Guez, M. A. *PLOS ONE*, **13**(12), e0207676 (2018)
3657. Arafa, M. G., Ghalwash, D., El-Kersh, D. M., Elmazar, M. M. *Scientific Reports* **8**:18056, DOI:10.1038/s41598-018-37157-7 (2018)
3658. Cauich-Kumul, R., Campos, M. R. S. In: Campos, M. R. S. (Editor), *Bioactive Compounds*, ISBN 978-0-12-814774-0, Woodhead Publishing, 2019, pp. 227-24.
3659. Alday, E., Valencia, D., Garibay-Escobar, A., Piccinelli, A. L., Rastrelli, L., Monribot-Villanueva, J., Guerrero-Analco, J. A., Robles-Zepeda, R.E., Hernandez, J., Velazquez, C. *Sci Nat* **106**: 25, <https://doi.org/10.1007/s00114-019-1620-2> (2019)
3660. Silva, M. V. D., Moura Jr, N. G. D., Motoyama, A. B., Ferreira, V. M. *Journal of Applied Pharmaceutical Science* DOI: 10.7324/JAPS.2018.8801; (2019)
3661. Rodrigues, D.M., De Souza, M.C., Arruda, C., Pereira, R. A. S., Bastos, J. K. *J Chem Ecol* <https://doi.org/10.1007/s10886-019-01141-w> (2019)
3662. Brandenburg, M. M., Rocha, F. G., Pawloski, P. L., da Silva Soley, B., Rockenbach, A., Scharf, D. R., Heiden, G., Ascari, J., Cabrini, D. A., Otuki, M. F. *Journal of Ethnopharmacology* **259**, 112840 (2020)
3663. Kim, S.-K., Woo, S.-O., Chang, J.-S. *Journal of Life Science* **31**(7), 686~697, DOI: <https://doi.org/10.5352/JLS.2021.31.7.686> (in Korean) (2021)
3664. Khaled, S., Makled, M. N., Nader, M. A. *Environ Sci Pollut Res* (2021). <https://doi.org/10.1007/s11356-021-16093-6>
3665. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* **42**(2), 897-945. doi: 10.1002/med.21866. (2021)
3666. Bonsignore, G., Martinotti, S., Ranzato E. Propolis: A Multifaceted Approach for Wound Healing. In: Murthy H.N. (eds) *Gums, Resins and Latexes of Plant Origin*. Reference Series in Phytochemistry. Springer, Cham, 2022 https://doi.org/10.1007/978-3-030-76523-1_39-1
3667. Khaled, S., Makled, M. N., Nader, M. A. *Environ Sci Pollut Res* **29**, 5812–5826 (2022). <https://doi.org/10.1007/s11356-021-16093-6>
3668. Neme Afata, T., Nemo, R., Ishete, N., Terefe, G., Dekebo, A. Phytochemical investigation, physicochemical characterization, and antimicrobial activities of Ethiopian propolis (2022) *Arabian Journal of Chemistry* **15**(7), 103931.
3669. Nisa, K., E Damayanti, E., Sunardi, Byasih, N., Norhasanah. In vitro antioxidant and antibacterial evaluations of propolis from South Kalimantan, Indonesia (2022) *OP Conf. Series: Earth and Environmental Science* **977**, 012088
3670. Watiniasih, N. L., Budiarsa, I. N., Antara, I. N. G., Wiradana, P. A. Propolis extract as a green bacterial corrosion inhibitor on three types of metals (2022) *Biodiversitas* **23**, 4852-4860.
3671. Zhong, Xc., Liu, Ym., Gao, Xx., Krausz, W. K., Niu, B., Gonzalez, F. J., Xie, C. Caffeic acid phenethyl ester suppresses intestinal FXR signaling and ameliorates nonalcoholic fatty liver disease by inhibiting bacterial bile salt hydrolase activity. *Acta Pharmacol Sin* **44**, 145–156 <https://doi.org/10.1038/s41401-022-00921-7>. (2022)
3672. Ribeiro, V.P., Mejia, J.A.A., Rodrigues, D.M., Alves, G. R., de Freitas Pinheiro, A. M., Tanimoto, M. H., Bastos, J. K., Ambrósio, S. R. Brazilian Brown Propolis: an Overview About Its Chemical Composition, Botanical Sources, Quality Control, and Pharmacological Properties. *Rev. Bras. Farmacogn.* <https://doi.org/10.1007/s43450-023-00374-x> (2023)
3673. Değer, O., Yiğit, E., Korkmaz, K., Aygün, P., Asghari, A., Akbulut Çakıroğlu, K., Demir, S. Protective Effect of Bee Products Against Oxidative Damage in Erythrocytes. *Gümüşhane Üniversitesi Sağlık Bilimleri Dergisi* **12**(1), 167-174 DOI: 10.37989/gumussagbil.1095925. (2023)
3674. Salama, S.A., Atta, R. R., Khalil, E. M., Abdelaleim, Y. F., Abd-Eltawab, S., Farghali, A. A., Essam, D., Alkh alifah, D. H. M., Hozzein, W. N., Mahmoud, R. Nano Propolis, Zinc Oxide Nanoparticles, and Their Composit

- es: A Novel Green Synthesis with Synergistic Antioxidant and Anticancer Properties. *J. Compos. Sci.* **7**, 480. <https://doi.org/10.3390/jcs7110480> (2023)
- 3675.** Storch Portal, A., Mauricio Mendes de Cordova, C. Propolis from Meliponinae: a highway from ancient wisdom to the modern medicines. In: Aziz, M. A. (Editor) *Melittology - New Advances* (Working Title). IntechOpen. doi: 10.5772/intechopen.1003811. <https://www.intechopen.com/online-first/1155880> (2023)
- На работа 66.** R. Christov, V. Bankova, I. Elenkov, N. Handjieva, S. Spassov and S. Popov. Stereo effects in the chemical ionization mass spectrometry of galanthamine epimers. *European Mass Spectrometry* 1999, **5**, 77 - 80.
- 3676.** Yu. Novikova, A. A. Tulaganov, *Pharmaceutical Chemistry Journal*, **36** (11): 623-627 (2002) (**Review**)
- 3677.** Jegorov, A., Buchta, M., Sedmera, P., Kuzma, M., Havlicek, V. *Journal of Mass Spectrometry* **41**(4), 544-548 (2006)
- 3678.** Berkov, S., Bastida, J., Viladomat, F., Codina, C. *Phytochemical Analysis* **19**(4), 285-293 (2008)
- 3679.** Berkov, S., Viladomat, F., Codina, C., Suárez, S., Ravelo, A., Bastida, J. *Journal of Mass Spectrometry* **47**(8), 1065-1073 (2012)
- 3680.** Lisa-Molina, J., Gómez-Murillo, P., Arellano-Martín, I., Jiménez, C., Rodríguez-Escobar, M.L., Tallini, L.R., Viladomat, F., Torras-Claveria, L., Bastida, J. Alkaloid Profile in Wild Autumn-Flowering Daffodils and Their Acetylcholinesterase Inhibitory Activity. *Molecules* **28**, 1239. <https://doi.org/10.3390/molecules28031239> (2023)
- На работа 67.** V. Bankova, J. Koeva-Todorovska, T. Stambolijiska, M.-D. Ignatova-Groceva, D. Todorova, S. Popov. Polyphenols in *Stachys* and *Betonica* species (Lamiaceae). *Z. Naturforsch.* 1999, **54c**, 876 – 880
- 3681.** PD Marin, RJ Grayer, S Grujic-Jovanovic, et al. *Phytochemistry*, **65**(9), 1247-1253 (2004).
- 3682.** Henderson, L.C., Loughlin, W.A., Jenkins, I.D., Healy, P.C., Campitelli, M.R. *Journal of Organic Chemistry* **71**(6), 2384-2388 (2006)
- 3683.** Kukić, J., Petrović, S., Niketić, M. *Biological and Pharmaceutical Bulletin* **29**(4), 725-729 (2006)
- 3684.** Nazemiyeh, H., Shoeb, M., Movahhedineh, N., Kumarasamy, Y., Talebpour, A.-H., Delazar, A., Nahar, L., Sarker, S.D. *Biochemical Systematics and Ecology* **34**(9), 721-723 (2006)
- 3685.** Vundac, V.B., Pfeifhofer, H.W., Brantner, A.H., Males, Z., Plazibat, M. *Biochemical Systematics and Ecology* **34**(12), 875-881 (2006)
- 3686.** Delazar, A., Naseri, M., Nazemiyeh, H., Talebpour, A.-H., Imani, Y., Nahar, L., Sarker, S.D. *Biochemical Systematics and Ecology* **35**(1), 52-56 (2007)
- 3687.** Kukic, J., Dobric, S., Petrovic, S. *Pharmaceutical Biology* **45**(7), 560-563 (2007)
- 3688.** Loughlin, W.A., Jenkins, I.D., Henderson, L.C., Campitelli, M.R., Healy, P.C. *Journal of Organic Chemistry* **73**(9), 3435-3440 (2008)
- 3689.** Morteza-Semnani, K., Saeedi, M., Akbarzadeh, M. *Acta Botanica Hungarica* **50**(3-4), 385-389 (2008)
- 3690.** M.Khanavi, M.Hajimahmoodi, M.Cheraghi-Niroomand, Z.Kargar, Y.Ajani, A.Hadijakhond, M.Oveisi, *Afr. J. Biotechnol.*, **8**(6), 1143-1147, (2009.)
- 3691.** Savić, M.M., Kukić, J.M., Grayer, R.J., Milinković, M.M., Marin, P.D., Divljaković, J., Van Linn, M., Cook, J.M., Petrović, S.D. *Phytotherapy Research* **24**(9), 1309-1316 (2010)
- 3692.** K. Taylor, P. Rowland. *Journal of Ecology*, **98**, 1476–1489 (2010)
- 3693.** Piozzi, F., Bruno, M. *Records of Natural Products* **5**(1), 1-11 (2011)
- 3694.** Bilusic Vundac, V., Stabentheiner, E., Brantner, A.H., Plazibat, M. *Phyton - Annales Rei Botanicae* **51**(1), 161-176 (2011)
- 3695.** Hajdari, A., Novak, J., Mustafa, B., Franz, C. *Natural Product Research* **26**(18), 1676-1681 (2012)
- 3696.** Giuliani, C., Bini, L.M. *Plant Biosystems* **146**, SUPPL. 1, 1-8 (2012)
- 3697.** Lazarević, J. S., Đorđević, A. S., Kitić, D. V., Zlatković, B. K. and Stojanović, G. S. *Chemistry & Biodiversity* **10**(7), 1335–1349 (2013)
- 3698.** Sliumapite, P.R. Venskutonis, M. Murkovic, O. Ragazinskiene. *Industrial Crops and Products* **50**, 715–722 (2013)
- 3699.** Soleimani Meimand, M.R. Vahabi, M. Fazilati, V. Karimiyan. *Journal of Herbal Drugs* **4**(3), 137-142, (2013)
- 3700.** R. Tundis, L. Peruzzi, F. Menichini. *Phytochemistry*, **102**, 7-39 (2014)
- 3701.** R. Karmakar, P. Pahari, D. Mal. *Chem. Rev.*, **114**(12), 6213-6284 (2014)

- 3702.** N. Kharazian, M. Mohammadi. *Progress in Biological Sciences* **4**(2), 203-218 (2014)
- 3703.** Wei ZHANG, Shi-Xia HUO, Yan-Li WEN, Han XING, Qing ZHANG, Ning LI, Di ZHAO, Xiao-Lin SUN, Jie XU, Ming YAN, Xi-Jing CHEN, *Chinese Journal of Natural Medicines*, **13**(8), 634-640 (2015)
- 3704.** Grozeva, N. H., M. A. Gerdzhikova, D. H. Pavlov, G. D. Panayotova, M. H. Todorova. *Acta Bot. Croat.* **75**(1), 81–88 (2016)
- 3705.** Tzanova, M. T., Grozeva, N. H., Gerdzhikova, M. A., Argirova, M. D., Pavlov, D. H., Terzieva, S. R. *Bulgarian Chemical Communications*, **50**, 90-97 (2018)
- 3706.** Qiu, F., Khutsishvili, M., Fayvush, G., Tamanyan, K., Atha, D., Borris, R. P. *Biochemical Systematics and Ecology*, **84**, 17-20 (2019)
- 3707.** Ferizi, R., Maxhuni, Q. In: Ramadan, M. F. (Editor), *Fruit Oils: Chemistry and Functionality*. ISBN 978-3-030-12472-4, Springer, 2019, pp. 53 – 84.
- 3708.** Tomou, E.-M., Barda, C., Skaltsa, H. *Medicines*, **7**, 63, doi:10.3390/medicines7100063 (2020)
- 3709.** Sarikurkcü, C., Ceylan, F., Benabdallah, A., Tepe, B. *South African Journal of Botany*, <https://doi.org/10.1016/j.sajb.2020.11.009> (2020)
- 3710.** Dinev, T. G., Rusenova, N. V., Tzanova, M. T., Grozeva, N. H., Gerdzhikova, M. A., Stoyanov, P. S., Mladenova T. R., Beev, G. G. *Ecologia Balkanica* **12**(2), 165-174 (2020)
- 3711.** Mantovska, D. I., Zhiponova, M. K., Georgiev, M. I.; Alipieva, K., Tsacheva, I., Simova, S., Yordanova, Z. P. *Metabolites* **12**, 251 <https://doi.org/10.3390/metabo12030251> (2022)
- 3712.** Bailly, C. Forsythosides as essential components of Forsythia-based traditional chinese medicines used to treat inflammatory diseases and COVID-19. *World J Tradit Chin Med* **8**, 1-20 (2022)
- 3713.** Karioti, A., Kukić-Marković, J., Bilia, A. R., Niketić, M., Petrović, S. Chemical profiling of six *Stachys* taxa from Balkan Peninsula. *Biochemical Systematics and Ecology* **104**, 104482 (2022)
- 3714.** Mantovska, D., Petrova, D., Yocheva, L., Yordanova, Z. Comparative determination of antimicrobial activity of the Balkan endemic species *Stachys thracica* Davidov during the process of ex situ conservation. *BioRisk* **17**, 357-365. (2022)
- 3715.** Napolitano, A., Di Napoli, M., Castagliuolo, G., Badalamenti, N., Cicio, A., Bruno, M., Piacente, S., Maresca, V., Cianciullo, P., Capasso, L., Bontempo, P., Varcamonti, M., Basile, A., Zanfardino, A. The chemical composition of the aerial parts of *Stachys spreitzenhoferi* (Lamiaceae) growing in Kythira Island (Greece), and their antioxidant, antimicrobial, and antiproliferative properties. *Phytochemistry* **203**, 113373 (2022)
- 3716.** Wagenr, C. G. *Las drogas sagradas en la Antigüedad*. Alianza Editorial, S. A., Madrid, 2022 ISBN: 978-84-1362-805-9.
- 3717.** Kanjevac, M., Zlatić, N., Bojović, B., & Stanković, M. Pharmaceutical and biological properties of *Stachys* species: A review. *Brazilian Journal of Pharmaceutical Sciences* **58**, e20211. <https://doi.org/10.1590/s2175-97902022e20211> (2023).
- 3718.** Mantovska, D. I., Zhiponova, M. K., Petrova, D., Alipieva, K., Bonchev, G., Boycheva, I., Evstatieva, Y., Nikolova, D., Tsacheva, I., Simova, S., Yordanova, Z. P.,. Exploring the Phytochemical Composition and Biological Potential of Balkan Endemic Species *Stachys scardica* Griseb. *Plants* **13**(1), 30. <https://doi.org/10.3390/plants13010030> (2024)

На работа 68. V. Bankova, S. L. de Castro, M. C. Marcucci. Propolis: recent advances in chemistry and plant origin. *Apidologie* 2000, **31**, 3 - 15.

- 3719.** S. Kumazawa, S. Tazawa, T. Noro, T. Nakayama, *Honeybee Science* **21**(4), 164 - 168 (2000).
- 3720.** Sh. Tazawa, Ts. Warashina, T. Noro. *Natural Medicines*, **54**, (6), 306 - 311 (2000)
- 3721.** T. Fujimoto, J. Nakamura, M. Matsuka. *Tamagawa University Research Review* **6**, 77 - 20 (2000)
- 3722.** O. Munoz, R. C. Pena, E. Ureta, G. Montenegro, B. Timmermann. *Z. Naturforsch.* **56c** (3/4), 273-277 (2001).
- 3723.** T. Fujimoto, J. Nakamura, R. Kasahara, M. Matsuka. *Honeybee Science* **22**(2), 67 - 74 (2001)
- 3724.** M. Kato, H. Yamada, H. Fujiyoshi, N. Kawai, H. Sugimoto. *Honeybee Science* **21**(4), 169 – 178 (2001).
- 3725.** E.L. Bedascarrasbure, L.M. Maldonado, A.R. Alvarez, A. van der Horst, E. Rodriguez. *Honeybee Science* **22**(2), 99 - 105 (2001)
- 3726.** S. Kumazawa, T. Nakayama, *Honeybee Science* **22**(1), 1 - 8 (2001).
- 3727.** Banskota, Y. Tezuka, Ah. Kadota. *Phytother. Research* **15**, 561 - 571 (2001)

3728. Banskota, T. Nagaoka, L. Shimuoka, Ya. Tezuka, S. Awale, K. Midorikawa, Sh. Kadota. *J. Ethnopharmacol.* **80**, 67 - 73 (2002).
3729. E.F.L.R.A. Patricio, L. Cruz-Lopez, R. Maile, J. Tentscher, G. Jones, E. David Morgan. *J. Insect Physiol.* **48**, 249 - 254 (2002)
3730. F.A. Santos, E.M.A. Bastos, M. Uzeda, M.A.R. Carvalho, L.M. Farias, E.S.A. Moreira, F.C. Braga. *J. Ethnopharmacol.* **80**, 1 - 7 (2002)
3731. Sh. Kumazawa, K. Hayashi, K. Kajiya, T. Ishi, T. Hamasaka, T. Nakajama. *J. Agricult. Food Chemistry*, **50**(17), 4777 - 4782 (2002)
3732. G. Smith, J. Bromenshenk, D.C. Jones, G.H. Alnasser. In: J. Devillers and M.-H. Pham Delegue, Eds. Honey Bees: Estimating the environmental impact of chemicals. Taylor & Francis, London, 2002. . Pp. 12 - 41
3733. M. Kartal, S. Kaya, S. Kurucu. *Z. Naturforsch.* **57c**, 905 - 909 (2002)
3734. S. Castaldo, F. Capasso. *Fitoterapia* **73** (Suppl.1), S1 - S6 (2002)
3735. Y. S. Song, E.-H. Park, K. J. Jung, Ch. Jin. *Arch. Pharm. Res.* **25** (4), 500 - 504 (2002)
3736. Song, Y.S., Jin, C., Jung, K.J., Park, E.-H. *Journal of Ethnopharmacology* **82** (2-3) , 89-95 (2002)
3737. Garedew, E. Schmolz,, B. Schricker, I. Lamprecht. *Thermochimica Acta* 7124 1-7, (2002)
3738. Song, Y.S., Jin, C., Jung, K.J., Park, E.-H. *Journal of Ethnopharmacology* **82** (2-3) , 89-95 (2002)
3739. M Ayasse, R Paxton. Brood protection in social insects. In: Hilker, M, Meiners, T (eds.). *Chemoecology of Insect Eggs and Egg Deposition*. Blackwell, Berlin, 117-148 (2002)
3740. Ulviye KUMOVA, Ali KORKMAZ, Baris Cem AVCI, Güney CEYRAN. *Uludag Bee Journal*, 2002, 10 - 23 (2002)
3741. Sh. Kumazawa, M. Yoneda, I. Shibata, J. Kanaeda, T. Hamasaka, Ts. Nakayama. *Chem. Pharm. Bull.* **51**(6), (2003)
3742. F.A. Santos, E.M.A.F. Bastos, A.B.R.A. Maia, M. Uzeda, M.A.R. Calvalho, L.M. Farias, E.S.A. Moreira. *Phytotherapy Res.* **17**, 285 - 289 (2003)
3743. dos Santos Pereira, B. Bicalho, F. R. de Aquino Neto. *Apidologie* **34**, 291 - 298 (2003)
3744. dos Santos Pereira, A.F. de Miranda Pereira, L.C. Trugo, F. Radler de Aquino Neto. *Z. Naturforsch.* **58c**, 590 - 593 (2003)
3745. S.Stepanovic, N. Antic, I. Dakic, M. Savic-Vlahovic, *Mircrobiol. Res.* **158**, 353 - 357 (2003)
3746. Santos Pereira, A.D., De Aquino Neto, F.R., *Zeitschrift fur Naturforschung - Section C Journal of Biosciences* **58** (3-4) , 201-206 (2003)
3747. S.Stepanovic, N. Antic, I. Dakic, M. Savic-Vlahovic, *Mircrobiol. Res.* **158**, 353 - 357 (2003)
3748. G. Negri, M. L. Faria Salatino, A. Salatino. *J. Apicult. Res.* **42**(4), 53 - 56 (2003)
3749. Kozalec, M. Bakmaz, St. Pepeljnjak *Acta Pharm.* **53**, 275 - 285 (2003)
3750. Sh. Kumazawa, T. Hamazaka, Ts. Nakayama. *Food Chemistry* **84**(3), 329 - 339 (2004)
3751. Sh. Kumazawa, H. Goto, T. Hamasaka, S. Fukumoto, T. Fujimoto, T. Nakayama. *Biosci. Biotechnol. Biochem.* **68**(1), 260 - 262 (2004)
3752. Kozalec, M. Bakmaz, St. Pepeljnjak, S. Vladimir-Knezevic. *Acta Pharm.* **54**, 65 - 72 (2004)
3753. O.J. Catchpole, J.B. Grey, K.A. Mitchell, J.S. Lan. *J. of Supercritical Fluids* **29**, 97-106 (2004).
3754. T. Hamasaka, Sh. Kumazawa, T. Fujimoto, Ts. Nakayama. *Food Sci. Technol. Res.* **10**(1), 86 - 92 (2004)
3755. Ruoff, St. Bogdanov, *APIACTA* **38**, 317 - 327 (2004)
3756. N. Celli, B. Mariani, L.K. Dragani, St. Murzilli, C. Rossi, D. Rotilio. *J. Chromatography B* **810**, 129 - 136 (2004)
3757. J. Manrique, A. E. Egea Soares *Zootecnia Trop.*, **22**(3), 289-298. (2004)
3758. A.A. Da Silva Filho, J.K. Bastos, *J. Pharmacy&Pharmacology* **56**(9), 1195 - 1199 (2004)
3759. Jasprica, A. Smolic-Bubalo, A. Mornar, M. Nedic-Saric, *JPC - Journal of Planar Chromatography - Modern TLC* **17**(2), 95 - 101 (2004)
3760. T. Matsui, S. Ebuchi, T. Fujise, K.J.M. Abesundara, Sh. Doi, H. Yamada, K. Matsumoto. *Biol. Pharm. Bull.* **27**(11), 1797 - 1803 (2004)
3761. D.P.da Silva Leitao, A.A. da Silva Filho, A.C.M. Polizello, J.K. Bastos, A.C.C. Spadaro, *Biol. Pharm. Bull.* **27**(11), 1834 - 1839 (2004)
3762. .M.-R. Ahn, Sh. Kumazawa, T. Kamazaka, K.-S. Bang, Ts. Nakayama. *J. Agric. Food Chem.* **52**, 7286 - 7292 (2004)
3763. Negri, G., Oliveira, A.F.M., Salatino, M.L.F. , Salatino, A. *Revista Brasileira de Plantas Medicinai* **6**, (3), 1-4, 2004
3764. Montenegro G, AM Mujica, RC Peña, M Gómez, I Serey, BN Timmermann. *Phyton*, vol.**2004**, no.1, 145-154. (2004)

3765. Medić-Šarić, M., Jasprica, I., Mornar, A., Smolčić-Bubalo, A., Golja, P. *Journal of Planar Chromatography - Modern TLC*, **17**(6), 459-463 (2004)
3766. C. Onyilagha, E. Grotewold, *Recent Res. Devel. Plant Sci.*, **2**(2004)
3767. E. Weinstein Teixeira, G. Negri, R.M.S.A. Meira, D. Message, A. Salatino. *eCAM* **2**:85–92 (2005)
3768. Salatino, E. Weinstein Teixeira, G. Negri, R.M.S.A. Meira, D. Message. *eCAM* **2**: 33–8 (2005)
3769. N. Sahinler, O. Kaftanoglu, *Nat. Prod. Research*, **19**(2):183-8 (2005)
3770. S. Silici, S. Kutluca. *Journal of Ethnopharmacology* **99**(1), 69–73 (2005).
3771. Boyanova, G. Gergova, R. Nikolov, S. Derejian, E. Lazarova, N. Katsarov, I. Mitov, Z. Krastev. *J. Medical Microbiology* **54**, 481 – 483 (2005)
3772. I.M. Hernandez, M.C. Fernandez, O. Cuesta-Rubio, A.L. Piccinelli. L. Rastrelli, *J. Nat. Prod.*, **68**(6):931-4. (2005)
3773. Mishima, S., Narita, Y., Chikamatsu, S., Inoh, Y., Ohta, S., Yoshida, C., Araki, Y., Akao, Y., Suzuki, K.-M., Nozawa, Y. *Journal of Ethnopharmacology* **99**(1), 5-11, (2005)
3774. X Hong-zhuan, HU Fu-liang, *JOURNAL OF BEE*, **25**(5), 13-15 (2005)
3775. Imhof, M., Lipovac, M., Kurz, Ch., Barta, J., Verhoeven, H.C., Huber, J.C. *International Journal of Gynecology and Obstetrics* **89**(2), 127-132 (2005)
3776. Y. Ozkul, S. Silici, E. Eroglu. *Phytomedicine*, **12**(10), 742-747 (2005)
3777. Z. Shouqin, X. Jun, and W. Changzheng, *Food Science and Technology International*, **11**, 213 - 216 (2005)
3778. 75.10. G. BEYER, M. F. MELZIG, *Biol. Pharm. Bull.* **28**(7) 1183—1186 (2005)
3779. Nakamura, J., Matsuka, M., *Journal of the Food Hygienic Society of Japan*, **46**(2) (2005)
3780. Awale, S., Shrestha, S.P., Tezuka, Y., Ueda, J.-Y., Matsushige, K., Kadota, S. *Journal of Natural Products* **68**(6), 858-864 (2005)
3781. Hu, F., Hepburn, H.R., Li, Y., Chen, M. , Radloff, S.E. , Daya, S. *Journal of Ethnopharmacology*, **100**(3), 276-283 (2005)
3782. Mishima, S., Inoh, Y., Narita, Y., Ohta, S., Sakamoto, T., Araki, Y., Suzuki, K.-M., (...), Nozawa, Y. *Bioorganic and Medicinal Chemistry* **13**(20), 5814-5818 (2005)
3783. Melzig, M.F., Henke, K. *Planta Medica* **71**(8), 787-789 (2005)
3784. Gekker, G., Hu, S., Spivak, M., Lokensgard, J.R., Peterson, P.K. *Journal of Ethnopharmacology* **102**, 158-163 (2005)
3785. N. Koc, S. Silici, D. Ayangil, A. Ferahbaş S. Çankaya, *Mycoses* **48**(3), 205 - 210 (2005)
3786. Sonmez, S., Kirilmaz, L., Yucesoy, M., Yücel, B., Yilmaz, B. *Journal of Ethnopharmacology* **102** (3), 371-376 (2005)
3787. Kosalec, S. Pepeljnjak, M. Bakmaz, S. Vladimir-Knezevic. *Acta Pharm.* **55**, 423 – 430 (2005)
3788. Nakamura, M. Matsuka, *Japanese Journal of Complementary and Alternative Medicine*, **2**(1), 45-57 (2005)
3789. H. Menezes, *Arq. Inst. Biol.*, São Paulo, **72**(3), 405-411, (2005)
3790. Smolčić-Bubalo, A., Mornar, A., Jasprica, I., Medić-Šarić, M. *Periodicum Biologorum* **107**(4), 457-464 (2005)
3791. Wei Shuxin, Zhu Guangcheng. *FARM PRODUCTS PROCESSING*, **8**, 72-73 (2005)
3792. N. Duran, A. Koc, H. Oksuz, C. Tamer, Y. Akaydin, T. Kozlu, M. Celik, *Molecular and Cellular Biochemistry* **281**, 153–161 (2006.)
3793. E.W. Teixeira, D. Message, J. Negri, A. Salatino. *Quim. Nova* **29**(2), 245 - 246(2006)
3794. Pino, J.A., Marbot, R., Delgado, A., Zumárraga, C., Sauri, E. *Journal of Essential Oil Research* **18**(1), 53-56 (2006)
3795. S. Khojasteh Shalmany, M. Shivazad, *International Journal of Poultry Science* **5**(1): 84-88 (2006)
3796. Choi, Y.M., Noh, D.O., Cho, S.Y., Suh, H.J., Kim, K.M., Kim, J.M. *Food Science and Technology* **39**(7) (2006)
3797. Mani, F., Damasceno, H.C.R., Novelli, E.L.B., Martins, E.A.M., Sforcin, J.M. *Journal of Ethnopharmacology* **105**(1-2), 95-98 (2006)
3798. HU Fu-liang, ZHU We, LI Ya-jing, ZHENG Huo-qing, *Journal of Bee* **26**(1), 3-5 (2006)
3799. Khojasteh Shalmany, S., Shivazad, M. *International Journal of Poultry Science* **5**(1), 84-88 (2006)
3800. E.N. Quiroga, D.A. Sampietro, J.R. Soberon, M.A. Sgariglia, M.A. Vattuone. *J. Appl. Microbiol.* **101**(1), 103-110, (2006)
3801. A.M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220–1234 (2006)
3802. De Souza, M.C., Matta, S.R., de Andrade, M.R., Vidal, F.V.N. *Food Chemistry* **99**(3), 431-435(2006)

3803. Funari, C.S., Ferro, V.O. *Ciencia e Tecnologia de Alimentos* **26**(1), 171-178 (2006)
3804. GONSALES G. Z., ORSI R. O., FERNANDES JÚNIOR A., RODRIGUES P, FUNARI S. R. C. *J. Venom. Anim. Toxins incl. Trop. Dis.* **12**(2), 276-284, (2006)
3805. M. Jesus, P. R. C. Abreu, Marcela C. Almeida, Lavínia C. Brito, Sheila F. Soares, D. E. De Souza, Luciana C. Bernardo, A. S. Fonseca, M. Bernardo-Filho. *Acta Biologica Hungarica* **57**(2), 191 – 200 (2006)
3806. Ramos, M.F.D.S., Santos, E.P., Silva, A.B., Leitão, A.C., Dellamora-Ortiz, G.M. *Revista de Ciencias Farmaceuticas Basica e Aplicada* **26**(2), 105-111 (2005)
3807. F. Perez, J.L. Hernandez, R. De la Torre Medrano, *Notiabeja* **2**, 4 – 6 (2006)
3808. Jianchun Sheng, Jing Zhou, LinWang, Juan Xu, Qiuhui Hu. *European Food Research and Technology*, online first, DOI 10.1007/s00217-006-0411-0 (2006)
3809. 白金丽 胡军, YUNNAN JOURNAL OF TRADITIONAL CHINESE MEDICINE AND MATERIA MEDICA (in Chinese), **27**(2), 45-46 (2006)
3810. Xiao, J., Liu, Y., Zuo, Y.L., Li, J.Y., Ye, L., Zhou, X.D. *Archives of Oral Biology* **51**(9), 804-813 (2006)
3811. R. Cairo do Amaral, R.I.T. Gomes, W.M.S. Rocha, S.L.R. Abreu, V.R. Santos, *Pharmacologyonline* **3**, 336-341 (2006)
3812. T. Teruya, *Ann. Rep. Res. Inst. Biol. Funct.*, **6**:95-100 (2006)
3813. ZHANG Lan, LI Jian-Ke, HE Chang-Li. *APICULTURE OF CHINA*, **57**(4), 11-13 (2006)
3814. R. Ciochina, R. B. Grossman. *Chem. Rev.* **106**, 3963-3986 (2006,)
3815. S. Kumazawa, S. Suzuki, M.-R. Ahn, M. Kamihira, Y. Udagawa, K.-S. Bang, T. Nakayama. *Food Sci. Technol. Res.* **12**(1), 67 – 69 (2006)
3816. Boyanova, L., Kolarov, R., Gergova, G., Mitov, I. *Anaerobe* **12**(4), 173-177 (2006)
3817. Dai Guanhai, Yang Feng, Ren Peitian. *ZHEJIANG JOURNAL OF TRADITIONAL CHINESE MEDICINE*, **41**(2), 104-105 (2006)
3818. Ahn, M.-R., Kumazawa, S., Usui, Y., Nakamura, J., Matsuka, M., Zhu, F., Nakayama, T. *Food Chemistry* **101**(4), 1400-1409 (2007)
3819. S. P. Shrestha, Y. Narukawa, T. Takeda; *J. Nat. Med.* **61**, 73 – 76 (2007).
3820. Nakajima, Y., Shimazawa, M., Mishima, S., Hara, H. *Life Sciences* **80**(4), 370-377 (2007)
3821. Fischer, G., Conceição, F.R., Leite, F.P.L., Dummer, L.A., Vargas, G.D., Hübner, S.d.O., Dellagostin, O.A., (...), Vidor, T. *Vaccine* **25**(7), 1250-1256 (2007)
3822. Y. Naito, M. Yasumuro, K. Kondou, N. Ohara. *Phytotherapy Research* **21**(5), 452-456 (2007)
3823. Y.-B. Ghasem; O. Abdolghaffar; M. Hasanloei. *Pakistan Journal of Biological Sciences*, **10**(8), 1343-1345 (2007)
3824. Fischer, G., Cleff, M.B., Dummer, L.A., Paulino, N., Paulino, A.S., Vilela, C.d.O., Campos, F.S., (...), Vidor, T. *Veterinary Immunology and Immunopathology* **116**(1-2), 79-84 (2007)
3825. de Barros, M.P., Sousa, J.P.B., Bastos, J.K., de Andrade, S.F. *Journal of Ethnopharmacology* **110**(3), 567-571 (2007)
3826. Jasprica, I., Mornar, A., Debeljak, Z., Smolčić-Bubalo, A., Medić-Šarić, M., Mayer, L., Romić, Z., (...), Šverko, V. *Journal of Ethnopharmacology* **110**(3), 548-554 (2007)
3827. MESQUITA F.F.; RUEDA B.Z.; TARDIVO A.C.; ALVES M.J.Q.F. *Rev. Bras. Pl. Med., Botucatu*, **9**(1), 44-50 (2007)
3828. Mohammadzadeh, S., Shariatpanahi, M., Hamedi, M., Ahmadkhaniha, R., Samadi, N., Ostad, S.N. *Food Chemistry* **103**(4), 1097-1103 (2007)
3829. J.P.B. Sousa, N.A.J.C. Furtado, R. Jorge, A.E.E. Soares, J.K. Bastos. *Braz. J. Pharmacognosy* **17**(1), 85 – 93 (2007)
3830. de Funari, C.S., de Oliveira Ferro, V., Mathor, M.B. *Journal of Ethnopharmacology* **111**(2), 206-212 (2007)
3831. De Vecchi, E., Drago, L. *Infezioni in Medicina* **15**(1), 7-15 (2007)
3832. S. Silici, M. Ünlü, G. Vardar-Ünlü. *World Journal of Microbiology and Biotechnology* **23**(12), 1797-1803 (2007)
3833. Sahinler, A. Gul. *Pakistan J. Biol. Sci.* **8**(9), 1212 – 1214 (2005)
3834. S. P. SHRESTHA, Y. NARUKAWA, T. TAKEDA *Chem. Pharm. Bull.* **55**(6), 926—929 (2007)
3835. Ahn, M.-R., Kunimasa, K., Ohta, T., Kumazawa, S., Kamihira, M., Kaji, K., Uto, Y., (...), Nakayama, T. *Cancer Letters* **252**(2), 235-243 (2007)
3836. Jasprica, I., Bojic, M., Mornar, A., Besic, E., Bucan, K., Medic-Saric, M. *Molecules* **12**(5), 1006-1021 (2007)
3837. Najafi, M.F., Vahedy, F., Seyyedini, M., Jomehzadeh, H.R., Bozary, K. *Cytotechnology* **54** 1), 49-56 (2007)
3838. Sforzin, J.M. *Journal of Ethnopharmacology* **113**(1), 1-14 (2007)

3839. Li, Y.-J., Feng, L., Hu, F.-L., Zhang, T., Chen, M.-L. *Chinese Pharmaceutical Journal* **42**(12), 903-906 (2007)
3840. Hrobonová, K., Lehotay, J., Cizmárik, J. *Journal of Liquid Chromatography and Related Technologies* **30**(17), 2635-2644 (2007)
3841. Koru, O., Toksoy, F., Acikel, C.H., Tunca, Y.M., Baysallar, M., Uskudar Guclu, A., Akca, E., (...), Salih, B. *Anaerobe* **13**(3-4), 140-145 (2007)
3842. CUESTA-RUBIO, A. L. P.ICCINELLI, M. CAMPO FERNANDEZ, I. M. HERNANDEZ, A. ROSADO, L. RASTRELLI. *J. Agric. Food Chem.* **55**, 7502-7509 (2007)
3843. Cvek J, Medic-Saric M, Jasprica I, Zubcic S, Vitali D, Mornar A, Vedrina-Dragojevic I, Tomic S. *Phytochem Anal.* Volume **18**(5), 451 – 459 (2007)
3844. Huang, W.-J., Huang, C.-H., Wu, C.-L., Lin, J.-K., Chen, Y.-W., Lin, C.-L., Chuang, S.-E., (...), Chen, C.-N. *Journal of Agricultural and Food Chemistry* **55** (18), 7366-7376 (2007)
3845. F.J.Orantes Bermejo, C. Torres, J. Serra, S. Kumazawa. *Vida Apicola* **142**, 41 – 46 (2007)
3846. Resende, F.A., Alves, J.M., Munari, C.C., Senedese, J.M., Sousa, J.P.B., Bastos, J.K., Tavares, D.C. *Mutation Research - Genetic Toxicology and Environmental Mutagenesis* **634**(1-2), 112-118 (2007)
3847. C. Velazquez, M. Navarro, A. Acosta, A. Angulo, Z. Dominguez, R. Robles, R. Robles-Zepeda, E. Lugo, F.M. Goycoolea, E.F. Velazquez, H. Astiazaran, J. Hernandez. *J. Appl. Microbiol.* **103**(5), 1747 – 1456 (2007)
3848. Drago, L., De Vecchi, E., Nicola, L., Gismondo, M.R. *Journal of Applied Microbiology* **103**(5), 1914-1921 (2007)
3849. Victorino, F.R., Franco, S.L., Svidzinski, T.I.E., Avila-Campos, M.J., Cuman, R.K.N., Hidalgo, M.M., Bersani-Amado, C.A. *Pharmaceutical Biology* **45**(9), 721-727 (2007)
3850. J. Cvek, M. Medić-Šarić, I. Jasprica, A. Mornar' *JPC - Journal of Planar Chromatography - Modern TLC*, **20**(6), 429-435 (2007)
3851. Hernandez, J., Goycoolea, F.M., Quintero, J., Acosta, A., Castañeda, M., Dominguez, Z., Robles, R., (...), Velazquez, C. *Planta Medica* **73**(14), 1469-1474 (2007)
3852. Yue-Wen Chen, Shiao-Wen Wu, Kai-Kuang Ho, Shih-Bin Lin, Chung-Yang Huang, Chia-Nan Chen. *Journal of the Science of Food and Agriculture* **88**(3), 412 – 419 (2008)
3853. J. Zhou, J. Zhao, X. Xue, L. Wu, F. Chen. *Food Chemistry* **108**, 749 – 759 (2008)
3854. E. Weinstein Teixeira, D. Message, G. Negri, A. Salatino, P. C. Stringhet, *eCAM Advance Access* published January 31, 2008
3855. A.A. Dizaji, E. Valizadeh, H:M. Alishah, A. Shaddel, N. Maheri Sis, *Research Journal of Biological Sciences* **3**(5): 448 – 450 (2008)
3856. Temaru, E., Shimura, S., Amano, K., Karasawa, T. *Polish Journal of Microbiology* **56**(4), 281-285 (2007)
3857. G. Duran, N. Duran, G. Culha, B. Ozcan, H. Oztas, B. Ozer, *Parasitol Res. Parasitology Research* **102**(6), 1217-1225 (2008)
3858. Bastos, E.M.A.F., Simone, M., Jorge, D.M., Soares, A.E.E., Spivak, M. *Journal of Invertebrate Pathology* **97**(3), 273-281 (2008)
3859. M.S.Y. Haddadin, I. Nazer, Sara' Jamal Abu Raddad, R.K. Robinson, *Pakistan Journal of Nutrition* **7**(2), 391-394 (2008)
3860. O. Freitas, F. A. F. Ponte, M. A. S. Lima, E, R. Silvei, *J. Braz. Chem. Soc* **19**(3), 532-535 (2008.)
3861. Da Silva Filho, A.A., De Sousa, J.P.B., Soares, S., Furtado, N.A.J.C., Andrade E Silva, M.L., Cunha, W.R., Gregório, L.E., Nanayakkara, N.P.D., Bastos, J.K. *Zeitschrift fur Naturforschung - Section C Journal of Biosciences* **63**(1-2), 40-46 (2008)
3862. Copur, G., Camci, O., Sahinler, N., Gul, A. *Archiv fur Geflugelkunde* **72**(1), 35-40 (2008)
3863. Hroboňová, K., Lehotay, J., Čižmárik, J. *Journal of Liquid Chromatography and Related Technologies* **31**(8), 1213-1226 (2008)
3864. M.J.Q.F ALVES.; F.F. MESQUITA; M. SAKAGUTI, A.C. TARDIVO, *Rev. Bras. Pl. Med., Botucatu*, **10**(1), 100-105, (2008)
3865. Čižmárik, J., Hrobonova, K., Lehotay, J. *Farmaceuticky Obzor* **77**(2), 47-51 (2008)
3866. R. MARÓSTICA JUNIOR, A. DAUGSCH, C. S. MORAES, C. L. QUEIROGA, G. M. PASTORE1, Y. K. PARK. *Ciênc. Tecnol. Aliment., Campinas*, **28**(1): 178-181, (2008)
3867. R. C. Peña *Cien. Inv. Agr.* **35**(1), 11-20 (2008)
3868. Li, F., Awale, S., Tezuka, Y., Kadota, S. *Bioorganic and Medicinal Chemistry* **16**(10), 5434-5440 (2008)
3869. Chen, J., Long, Y., Han, M., Wang, T., Chen, Q., Wang, R. *Pharmacology Biochemistry and Behavior* **90**(3), 441-446 (2008)
3870. Wu, Y.-W., Sun, S.-Q., Zhao, J., Li, Y., Zhou, Q. *Journal of Molecular Structure* **883-884**(1-3), 48-54 (2008)

3871. Vardar-Unlu, G., Silici, S., Unlu, M. *World Journal of Microbiology and Biotechnology* **24**(7), 1011-1017 (2008)
3872. Inoue, K., Saito, M., Kanai, T., Kawata, T., Shigematsu, N., Uno, T., Isobe, K., Liu, C.-H., Ito, H. *American Journal of Chinese Medicine* **36**(3), 625-634 (2008)
3873. MANTOVANI R. P., RALL V. L. M., BATALHA J. E. N., FERNANDES A. A. H., FERNANDES JUNIOR A. J. *Venom. Anim. Toxins incl. Trop. Dis.*, **14**(2), 357-365, (2008)
3874. Santos, V.R., Gomes, R.T., De Mesquita, R.A., De Moura, M.D.G., França, E.C., De Aguiar, E.G., Naves, M.D., (...), Abreu, S.R.L. *Phytotherapy Research* **22**(11), 1544-1547(2008)
3875. K. Pontin, A. A. Da Silva Filho, F. F. Santos, M. L. Andrade e Silva, W. R. Cunha, N. P. Dhammika Nanayakkara, J. K. Bastos, S. de Albuquerque *Parasitology Research* v. **103**, n. 3, p. 487-492 (2008)
3876. Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
3877. S. Kumazawa, J. Nakamura, M. Murase, M. Miyagawa, M.-R. Ahn, S. Fukumoto. *Naturwissenschaften* **95**:781–786 (2008)
3878. Guo Jie, Cheng Dong Lu, Yan Yan, Xie Wei Yang- *SHANDONG MEDICAL JOURNAL*, **48**(11), 38-39 (2008)
3879. CAMPO FERNANDEZ, O. CUESTA RUBIO, I. MARQUEZ HERNANDEZ A. ROSADO PEREZ, R. M. de OCA PORTO *Latin American Journal of Pharmacy* (formerly *Acta Farmacūtica Bonaerense*) *Lat. Am. J. Pharm.* **27** (3): 380-6 (2008)
3880. Koc, N.A., Silici, S. *Annals of Microbiology* **58**(3), 543-547 (2008)
3881. Soyulu, E.M., Özdemir, A.E., Ertürk, E., Sahinler, N., Soyulu, S. *Asian Journal of Chemistry* **20**(6), 4823-4830 (2008)
3882. Silva, M.S.S., De Lima, S.G., Oliveira, E.H., Lopes, J.A.D., Chaves, M.H., Reis, F.A.M., Citó, A.M.G.L. *Ecletica Quimica* **33**(3), 53-58 (2008)
3883. R. J. Abu Fares, I. K. Naze, R.M. Darwish, M. Abu Zarqa. *Jordan Journal of Agricultural Sciences*, **4**(2), 138 - 147 (2008).
3884. Barros, M.P.d., Lemos, M., Maistro, E.L., Leite, M.F., Sousa, J.P.B., Bastos, J.K., Andrade, S.F.d. *Journal of Ethnopharmacology* **120**(3), 372-377 (2008)
3885. Kimoto-Nira, H., Amano, K. *Journal of Apicultural Research* **47** (4), pp. 325-327 (2008)
3886. Murugan, S., Devi, P.U., Selvi, S., Cmnnaswamy, P., Mani, K.R. *Asian Journal of Microbiology, Biotechnology and Environmental Sciences* **10**(3), 557-561 (2008)
3887. Cetin E, Kanbur M, Eraslan G, Silici S., *JOURNAL OF ANIMAL AND VETERINARY ADVANCES* **7**(4) 389-395 (2008)
3888. E. M. Muli, J. M. Maingi, J. Macharia. *APIACTA* **43** PAGES 49 – 61 (2008)
3889. R. P. Dutra; A. M. Costa Nogueira; R. R.de Oliveira Marques; M. C. Pires Costa; M. N. Sousa Ribeiro. *Rev. bras. farmacogn.* **18**(4): 557-562 (2008)
3890. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
3891. G. Foscher, T. Vidor. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 133 - 147.
3892. Kosalec, K. Sankovoic, M. Zovko, N. Orsolic, M. Bakmaz, Z. Kalodera, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 175 - 194.
3893. FATONI, I M. ARTIKA, A.E. ZAINAL HASAN1, KUSWANDI. *HAYATI Journal of Biosciences*, **15**(4),161-164 (2008)
3894. Hrobonova, K, Lehotay, J, Cizmarik, J *JOURNAL OF LIQUID CHROMATOGRAPHY & RELATED TECHNOLOGIES* **32**(1),: 125-135 (2009)
3895. Wilson-Rich, M. Spivak, N. H. Fefferman, P.p T. Starks. *Annual Review of Entomology*. **54**: 405-423 (2009)
3896. Jinhui Zhou, Xiaofeng Xue, Yi Li, Jinzhen Zhang, Fang Chen, Liming Wu, Lanzhen Chen, Jing Zhao. *Food Chemistry*, **115**(3), 1074-1080 (2009)
3897. Abo-Salem OM, El-Edel RH, Harisa GE, El-Halawany N, Ghonaim MM. *Pak J Pharm Sci.* **22**(2):205-10 (2009)
3898. Sahinler N, Gul A, Copur G *ASIAN JOURNAL OF CHEMISTRY* **21**(3) 1877-1886 (2009)
3899. Mbawala, F.N. Tchuengeum Fohouo, D. Roger, J.B. Milliere. *Research Journal of Microbiology*, **4**: 150-157 (2009)
3900. Chaillou, L.L., Nazareno, M.A. *Journal of the Science of Food and Agriculture* **89** (6), pp. 978-983 (2009)
3901. Zhang GB, Gong SY, Yu DH, Yuan HW. *Fish Shellfish Immunol.* Volume: **26** (3), 467-472 (2009)

3902. Sha N, Guan SH, Lu ZQ, Chen GT, Huang HL, Xie FB, Yue QX, Liu X, Guo DA. *J Nat Prod* : **72**(4), 799-801 (2009)
3903. Ghedira, K., Goetz, P., Le Jeune, R. *Phytotherapie* **7**(2), 100-105 (2009)
3904. M.-R. Ahn, K. Kunimasa, S. Kumazawa, T. Nakayama, K. Kaji, Y. Uto, H. Hori, H. Nagasawa, T. Ohta. *Molecular Nutrition & Food Research* **53**(5), 643–651 (2009)
3905. A.P. Farnesi, R. Aquino-Ferreira, D. De Jong, J.K. Bastos, A.E.E. Soares, *Genetics and Molecular Research* **8**(2), 635-640 (2009)
3906. Na Sha, Hui-Lian Huang, Jin-Qiang Zhang, Guang-Tong Chen, Si-Jia Tao, Min Yang, Xing-Nuo Li, Ping Li and De-An Guo. *NATURAL PRODUCT COMMUNICATIONS* **4**(6), 813-818 (2009)
3907. Canogullari, S., Baylan, M., Sahinler, N., Sahin, A. *Archiv fur Geflugelkunde* **73**(3), 173-178 (2009)
3908. A. El-Bassuony, *Rev. Latinoamer. Quím.* **37**(1), 85-90, (2009)
3909. M. KAČÁNIOVÁ, M.MELICH, V. KŇAZOVICKÁ, S. FELŠÖCIOVÁ, J. SUDZINOVÁ. *Lucrări științifice Zootehnie și Biotehnologii*, **42**(2), 167 – 173, (2009)
3910. Abd-El-Rhman, A.M.M. *Fish and Shellfish Immunology* **27**(3), 454-459 (2009)
3911. M. Lessio Castro, W. Ribeiro Vilela, R. C. Zauli, M. Ikegaki, V. L. Garcia Rehder, M. A. Foglio, S. M. de Alencar, P. L.Rosalen. *BMC Complementary and Alternative Medicine* 2009, **9**:25 (2009)
3912. Pereira GCOR, Barchuk AR, Teixeira IRD. *JOURNAL OF APICULTURAL RESEARCH* **48**(3), 176-180, (2009)
3913. Kang HJ, Ko KW, Lee OH, Lee BY. *FOOD SCIENCE AND BIOTECHNOLOGY*, **18**(4), 1042-1045 (2009)
3914. E. M. Muli, J. M. Maingi, J. Macharia. *APIACTA* **43** PAGES 49 – 61 (2008)
3915. Schlüns, H., Crozier, R.H. *Myrmecological News* **12**, 237-249 (2009)
3916. Talas, Z.S., Gulhan, M.F. *Ecotoxicology and Environmental Safety* **72**(7), 1994-1998 (2009)
3917. Boukraa, L.;Sulaiman, S. A. *Recent Patents on Anti-Infective Drug Discovery*, **4**(3), 206-213 (2009)
3918. Syamsudin, S. Wiryowidagdo, P. Simanjuntak, W. Lelly Heffen. *Am. J. Biochem. & Biotech.*, **5**(4), 180-183 (2009)
3919. Xu, Y., Luo, L., Chen, B., Fu, Y. *Frontiers of Biology in China* **4**(4), 385-391 (2009)
3920. KORU, F. AVCU, M. TANYUKSEL, A. U. URAL, R. E. ARAZ, K ŞENER. *Turk J Med Sci.* **39**(6), 863-870 (2009) doi:10.3906/sag-0805-42
3921. Umthong S, Puthong S, Chanchao C. *AMERICAN JOURNAL OF CHINESE MEDICINE*, **37**(5), 855-865 (2009)
3922. Mello, B.C.B.S., Petrus, J.C.C., Hubinger, M.D. *Journal of Food Engineering* **96**(4), 533-539 (2010)
3923. S.D. Leonhardt, N. Blüthgen. *BIOTROPICA* **41**(6), 730-736 (2009)
3924. Kalogeropoulos, N., Konteles, S., Mourtzinou, I., Troullidou, E., Chiou, A., Karathanos, V.T. *Journal of Microencapsulation* **26**(7), 603-613 (2009)
3925. Kalogeropoulos, N., Konteles, S.J., Troullidou, E., Mourtzinou, I., Karathanos, V.T. *Food Chemistry* **116**(2), 452-461 (2009)
3926. K. Du Toit; S. Buthelezi; J. Bodenstein. *S. Afr. J Sci.* **105**(11-12) 470-472 (2009)
3927. J. C. Bracho Perez , C. Rodriguez Best , F. Llanes. *Rev Soc Quím Perú.* **75**(4), 439 – 452 (2009)
3928. L.C. Cunha Nunes; A.B. Galindo; A. da Silva Oliveira de Deus; D.A. Rufino; K. Perrelli Randau; H.S. Xavier; A.M.das Graças Lopes Citó; P.J.R. Neto. *Rev. bras. farmacogn.* **19**(2) 524-529 (2009) doi: 10.1590/S0102-695X2009000400003.
3929. E.A. Meneses, D.L. Durango, C.M. García, *Quim. Nova.* **32**(8), 2011-2017, (2009)
3930. L.R. PALOMINO G., C.M. GARCÍA P., J.H. GIL G., B.A. ROJANO, D.L. DURANGO R. *VITAE, REVISTA DE LA FACULTAD DE QUÍMICA FARMACÉUTICA* **16**(3), 388-39 (2009)
3931. Gregoris, E., Stevanato, R. *Food and Chemical Toxicology* **48**(1), 76-82 (2010)
3932. Falcão SI, Vilas-Boas M, Estevinho LM, Barros C, Domingues MR, Cardoso SM. *Anal Bioanal Chem.* **396**(2), 887-897 JAN (2010)
3933. M. Kačániová, M. Melich, P. Haščík, V. Kňazovická, S. Pavličová. *Potravinárstvo* **3**(4), 23 – 26 (2009)
3934. W. Chmielewski. *Journal of Apicultural Science* **49**(2), 59 - 67 (2005)
3935. El-Bassuony A, AbouZid S. *NATURAL PRODUCT COMMUNICATIONS* **5**(1), 43-45 (2010)
3936. C. M. MIHAI, L. AI. MĂRGHITAȘ, D. DEZMIREAN, O. MAGHEAR, R. MĂRGĂOAN, L. STAN LASLO. *Bulletin UASVM Animal Science and Biotechnologies*, **66** (1-2), 259 – 264 (2009)
3937. H. H. NAJMADEEN, F. A. KH. KAKAMAND. *J. Duhok Univ.* **12**(1) (Special Issue), 233-239 (2009)
3938. Ramanauskienė K, Inkenienė AM, Savickas A, Masteikova R, Brusokas V. *ACTA POLONIAE PHARMACEUTICA* **66**(6), 681-688 (2009)
3939. Mascheroni, E., Guillard, V., Nalin, F., Mora, L., Piergiovanni, L. *Journal of Food Engineering* **98**(3), 294-301 (2010)

3940. Cole N, Sou PW, Ngo A, Tsang KH, Severino JAJ, Arun SJ, Duke CC, Reeve VE. *INTERNATIONAL ARCHIVES OF ALLERGY AND IMMUNOLOGY* **152**(2), 87-97 (2010)
3941. Н.З. Хисматуллина. Апитерапия. Мобила, Перм 2005. ISBN 5-88187-263-0
3942. Chikaraishi, Y., Izuta, H., Shimazawa, M., Mishima, S., Hara, H. *Molecular Nutrition and Food Research* **54**(4), 566-575 (2010)
3943. Syamsudin. *Asian Journal of Chemistry* **22**(1), 425-429 (2010)
3944. Kumazawa, S., Ahn, M.-R., Fujimoto, T., Kato, M. *Natural Product Research* **24**(9), 804-812 (2010)
3945. Çetin, E., Kanbur, M., Silici, S., Eraslan, G. *Food and Chemical Toxicology* **48**(7), 1806-1810 (2010)
3946. P.B. Bini Domacosi; V.A. de Baura; S. Funayama. *UNOPAR Cient Cienc Biol Saude* **12**(4), 33-6 (2010)
3947. C.L. Herrera; O. Fritz; G. Montenegro; M. Alvear; M. del Sol, L.A. Salazar. *Int. J. Morphol.*, **28**(1), 75-84 (2010.)
3948. Segueni, F. Khadraoui, F. Moussaoui, A. Zellagui, N. Gherraf, M. Lahouelc, S. Rhouati. *Annals of Biological Research*, **1**(2) :103-107 (2010)
3949. N. DURAN, G. GÜLBOL DURAN, H. ÖZTAŞ, B. ÖZCAN. *The Medical Journal of Mustafa Kemal University*; **1**(1), 7-14 (2010)
3950. S.D. Leonhardt, S. Zeilhofer, N. Blüthgen, Thomas Schmitt. *Chemical Senses* **35**(7), 603-611 (2010)
3951. J.H. Naama; Z.A. Nima; G.M. Suleiman. *Report and Opinion* **2**(5), 76 – 85 (2010)
3952. C. M. Mihai, L. Al. Mărghițaș, O. Bobiș, D. Dezmirean, M. Tămaș *Scientific Papers: Animal Science and Biotechnologies*, **43**(1), 407 – 410 (2010)
3953. Puker A, Abot AR, Matias R, Rodrigues SR, Pinto AM. *SOCIOBIOLOGY* **56**(1) 149-162 (2010)
3954. Damiani N, Maggi MD, Gende LB, Faverin C, Eguaras MJ, Marcangeli JA. *JOURNAL OF APICULTURAL RESEARCH* **49**(3), 257-264 (2010)
3955. Cetin E, Silici S, Cetin N, Güçlü BK. *Poult Sci.* **89**(8):1703-8 (2010)
3956. Gülçin, T., Bursal, E., Şehitoğlu, M.H., Bilsel, M., Gören, A.C. *Food and Chemical Toxicology* **48**(8-9), 2227-2238 (2010)
3957. Nakamura, R., Nakamura, R., Watanabe, K., Oka, K., Ohta, S., Mishima, S., Teshima, R. *International Immunopharmacology* **10**(9), 1107-1112 (2010)
3958. M. Darwish, R. J. Abu Fares, M. H. Abu Zarga. I. K. Naze. *African Journal of Biotechnology* **9**(36), 5966-5974, (2010)
3959. Graikou, K., Chinou, I, Gortzi, O., Lelas S. 7th Tannin Conference/58th International Congress and Annual Meeting of the Society-for-Medical-Plant-and-Natural-Product-Research Berlin, GERMANY, AUG 29-SEP 02, 2010
3960. G. BIRTAŞ, L. Al. MĂRGHITAŞ, D. Dezmirean, O. G. STANCIU, M. TĂMAŞ. *Bulletin UASVM Animal Science and Biotechnologies*, **67**(1-2), 85 – 90 (2010)
3961. C. M. MIHAI, L. Al. MĂRGHITAŞ. *Bulletin UASVM Animal Science and Biotechnologies* **67**(1-2), 266 – 270 (2010)
3962. M. Motior Rahman, A. Richardson, M. Sofian-Azirun. *African Journal of Microbiology Research* **4**(16), 1872-1878 (2010)
3963. Iyyam Pillai, S., Palsamy, P., Subramanian, S., Kandaswamy, M. *Pharmaceutical Biology* **48**(11), 1198-1206 (2010)
3964. Miguel, M.G., Nunes, S., Dandlen, S.A., Cavaco, A.M., Antunes, M.D. *Food and Chemical Toxicology* **48**(12), 3418-3423 (2010)
3965. H. Fokt, A. Pereira, A. M. Ferreira, A. Cunha, C. Aguiar. In: Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology Vol. 1, (A. Mendez-Vilas, Editor) pp. 481 – 493, Formatex Research Center, Badajoz, 2010.
3966. Souza, E.A., Inoue, H.T., Gomes, S.M.A., Funari, S.R.C., Orsi, R.O. *Archivos de Zootecnia* **59**(228), 571-576 (2010)
3967. Lozina LA, Peichoto ME, Boehringer SI, Koscinczuk P, Granero GE, Acosta OC. *ARQUIVO BRASILEIRO DE MEDICINA VETERINARIA E ZOOTECNIA* **62** (6), 1359-1366 (2010)
3968. Siou-Ru Ye, Chia-Nan Chen, Chung-Yang Huang, and Yue-Wen Chen. *Formosan Entomol.* **30**, 317-325 (2010)
3969. K. Buczek. *MEDYCYNĄ WETERYNARYJNĄ*, **9**(21), 2752-2758 (2010)
3970. khojasteh Shalmany, R. Solhnejad, A. khalili mosavi, A. Taghvamanesh, N. Masnabadi. *J. Sci. I. A. U (JSIAU)*, **20**(76), 87 -92 (2010)
3971. Savickas A, Ramanauskienė K, Pukalskas A, Kasparaviciene G, Briedis V, Inkeniene A, Zilius M, Kasparavicius S. *CHEMIJA* **21** (2-4), 118-122 (2010)

3972. L. Carvalho Tavares, T. L. Gomes de Lemos, A. M. Campos Arriaga, G. M. Pinheiro Santiago, R. Braz-Filho. *Quim. Nova* **33**(10), 2051-2054 (2010)
3973. Marghitas LA, Mihai CM, Chirila F, Dezmiorean DS, Fit N. NOTULAE BOTANICAE HORTI AGROBOTANICI CLUJ-NAPOCA **38**(3), 40-44 (2010)
3974. Ohta, T., Kunimasa, K., Ahn, M.-R., Kobayashi, T., Eguchi, R., Kumazawa, S., Fujimori, Y., Nakano, T., Nakayama, T. Kaji, K. *Evidence-based Complementary and Alternative Medicine* 2011, art. no. 870753 (2011)
3975. E.A. Nafea; W.A. Moselhy, A.M. Fawzy. *Egypt. Acad. J. biolog. Sci.*, **4**(1): 13-19 (2011)
3976. Zhang, C.-P., Zheng, H.-Q., Hu, F.-L. *Journal of Food Science* **76**(1), C75-C79 (2011)
3977. Moreira, L.L., Dias, T., Dias, L.G., Rogão, M., Da Silva, J.P., Estevinho, L.M. *Food and Chemical Toxicology* **49**(2), 520-526 (2011)
3978. Akyol, F. Armutçu, M. R. Yiğitoğlu. *Spatula DD* **1**(1), 37 – 42 (2011)
3979. Buchta, V., Černý, J., Opletalová, V. *Central European Journal of Biology* **6**(2), 160-166 (2011)
3980. Aliboni A, D'Andrea A, Massanisso P. *J Agric Food Chem.* **59**(1):282-288 (2011)
3981. Beyraghdar Kashkooli, E. Ebrahimi Dorcheh, N. Mahboobi-Soofiani, A. Samie *Ecotoxicology and Environmental Safety* **74**(3), 315-318 (2011)
3982. M. Campos Ferraz, A.V. Ruiz de Matos, L. Fagundes Moraes, R. de Oliveira Orsi. *Veterinária e Zootecnia* **18**(1), 70 - 80 (2011)
3983. Zhang CP, Zheng HQ, Hu FL. *J Food Sci.* **76**(1), C75-9 (2011)
3984. E.M. ALVES FERREIRA BASTOS, D. GUZMÁN; J. FIGUEROA; J. TELLO. D. DE OLIVEIRA SCOARIS. *Acta biol. Colomb.*, **16**(1), 175 – 184 (2011)
3985. Acosta-Tejada GM, Medina-Peralta S, Moguel-Ordóñez YB, Muñoz-Rodríguez D. *Anal Bioanal Chem.* **400**(3), 885-891 (2011)
3986. Guo SJ, Fu SJ, Shen ZQ, Zhang ZM, Xu QQ. In: ADVANCES IN BIOMEDICAL ENGINEERING, Hu J (Editor). Proceeding of the International Conference on Agricultural and Biosystems Engineering, Hong Kong, PEOPLES R CHINA, FEB 20-21, 2011 , pages 89 - 101
3987. C. Gardana, P. Simonetti. *Rapid Commun. Mass Spectrom.*, **25**, 1675–1682 (2011)
3988. Umthong, P. Phuwapraisiran, S. Puthong.C. Chanchao. *BMC Complementary and Alternative Medicine* **11**:37 (2011)
3989. De, P., Baltas, M., Bedos-Belval, F. *Current Medicinal Chemistry* **18**(11), 1672-1703 (2011)
3990. Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
3991. Barbarić, M., Mišković, K., Bojić, M., Lončar, M.B., Smolčić-Bubalo, A., Debeljak, Z., Medić-Šarić, M. *Journal of Ethnopharmacology* **135**(3), 772-778 (2011)
3992. Y. L. F. Maia-Araújo; L. S. Mendonça; S. C. Orellana, E. D. Araujo. *Scientia Plena* **7**(4), 046201 (2011)
3993. Wei Zhu, Minli Chen, Qiyang Shou, Yinghua Li, Fuliang Hu. *Evidence-Based Complementary and Alternative Medicine* Volume **2011**, Article ID 468529, (2011)
3994. Ikeda, R., Yanagisawa, M., Takahashi, N., Kawada, T., Kumazawa, S., Yamaotsu, N., Nakagome, I., Hirono, S., Tsuda, T. *Biochimica et Biophysica Acta - General Subjects* **1810**(7), 695-703 (2011)
3995. Diez, L., Deneubourg, J.-L., Hoebeke, L., Detrain, C. *Animal Behaviour* **81**(6), 1171-1176 (2011)
3996. Vera N, Solorzano E, Ordonez R, Maldonado L, Bedascarrasbure E, Isla MI. *NATURAL PRODUCT COMMUNICATIONS* **6**(6), 823-827 (2011)
3997. Oliveira, P.F., Neto, M.A.M., Leandro, L.F., Bastos, J.K., da Silva Filho, A.A., Tavares, D.C. *Basic and Clinical Pharmacology and Toxicology* **109**(1), 35-41 (2011)
3998. Enis Yonar, M., Mişe Yonar, S., Silici, S. *Fish and Shellfish Immunology* **31**(2), 318-325 (2011)
3999. Araújo, M.J.A.M., Mattar, N.S., Reis, A.S., Serra, I.C.P.B., Fialho, E.M.S., Assunção, A.K.M., Dutra, R.P., Nogueira, A.M.C., Libério, S.A., Guerra, R.N.M., Lopes, A.S., Ribeiro, M.N.S., Nascimento, F.R.F. *Natural Product Research* **25**(11), 1037-1046 (2011)
4000. Agüero, M.B., Svetaz, L., Sánchez, M., Luna, L., Lima, B., López, M.L., Zacchino, S., Palermo, J., Wunderlin, D., Feresin, G.E., Tapia, A. *Food and Chemical Toxicology* **49**(9), 1970-1978 (2011)
4001. Emaf Bastos, RA Santana, AGF Calaça-Costa, PS Thiago. *Braz. J. Biol.* **71**(3), 727-734 (2011)
4002. Li F, He YM, Awale S, Kadota S, Tezuka Y. *Chem Pharm Bull (Tokyo)*; **59**(9):1194-6. (2011)
4003. G. F. Helaly, A.A. Abd El-Aziz, F.I. Sonbol, T.E. El-Banna, N.L. Louise. *ARCHIVES OF CLINICAL MICROBIOLOGY* **2**(4):3, doi: 10:3823/235 (2011)
4004. Bonvehí, J.S., Gutiérrez, A.L. *JAOCs, Journal of the American Oil Chemists' Society* **88** (9), 1387-1395 (2011)
4005. Fidalgo, L.M., Ramos, I.S., Parra, M.G., Cuesta-Rubio, O., Hernández, I.M., Fernández, M.C., Piccinelli, A.L., Rastrelli, L. *Natural Product Communications* **6** (7), pp. 973-976 (2011)

4006. L. de Matos Alves Pinto, N.R. Taironi do Prado², L. Bragança de Carvalho. *Revista Eletronica de Farmacia* **8**(3), 76 – 100 (2011)
4007. Zárraga-Galindo, N., Vergara-Aragón, P., Rosales-Meléndez, S., Ibarra-Guerrero, P., Domínguez-Marrufo, L.E., Oviedo-García, R.E., Hernández-Ramírez, H., Hernández-Téllez, B., López-Martínez, I.E., Sánchez-Cervantes, Vázquez-García, M., Santiago, J. *Proc. West. Pharmacol. Soc.* **54**: 32-39 (2011)
4008. F.A. El-Shobaki; Omnia G. Refaat; Zeinab A. Saleh; Abou-Bakr S. Abd-Elfatah, Eman F. El-Hagar. *Journal of American Science*, **7**(7), 421 – 429 (2011)
4009. A. Kuştarcı, E. Aybala Oktay, A. Kılıç, Ü. Özcan, D. Altunbaş. *Cumhuriyet Dent J*; **14**(3):29-36 (2011)
4010. N. SAMARA-ORTEGA, N. BENITEZ-CAMPO, F.A. CABEZAS-FAJARDO. *Biotechnología en el Sector Agropecuario y Agroindustrial* **9**(1), 8 - 16 (2011)
4011. Cheung, K.-W., Sze, D.M.-Y., Chan, W.K., Deng, R.-X., Tu, W., Chan, G.C.-F. *Journal of Ethnopharmacology* **138**(2), 463-471 (2011)
4012. WANG Guang-xin, DONG Jie, ZENG Xiao-xiong, ZHANG Hong-cheng. *Health and Nutrition* **32**(19), 268 – 272 (2011)
4013. Z. Bulman, P. Le, A.O. Hudson, M.A. Savka *Journal of Ethnopharmacology*, **138**(3), 788-797 (2011)
4014. Farooqui, A. Farooqui. In: Phytochemicals and Hunam Health (A. Farooqui, T Farooqui, Eds.), Nova Science Publishers, 2011 (2011)
4015. Carrillo, M.L., Castillo, L.N., Mauricio, R. *Informacion Tecnologica* **22**(5), 21-28 (2011)
4016. Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
4017. Aliyazicioglu, Y., Demir, S., Turan, I., Cakiroglu, T., Akalin, I., Deger, O., Bedir, A. *Acta Biologica Hungarica* **62**(4), 388-396 (2011)
4018. Syamsudin, Rosilawati, M.L., Cita, Y.P. *Australian Journal of Basic and Applied Sciences* **5**(11), 1030-1034 (2011)
4019. G. Suwannapong, M.E. Benbow, J.C. Nieh. In: Bees: Biology, Threats and Colonies (R.M. Florio, Editor), Nova Science Publishers 2011, pp. 1 – 89.
4020. N Malhotra, SP Rao, S Achary, B. Vasudev. *Oral Health Prev Dent* **9**(3), 261 – 268 (2011)
4021. M.T. Al-Hariri, *J Family Community Med.* **18**(3), 152–154 (2011)
4022. M. S. Ibrahim. *Al-Anbar J. Vet. Sci.* **4**(2), 13 – 25 (2011)
4023. E. G. Kaya, H. Özbilge. *J Clin Exp Invest*; **2**(4): 366-370 (2011)
4024. Nidhi Singh, P. K. Sharma, V. K. Garg, S. C. Mondal, A. K. Singh. *Journal of Pharmacy Researc* **4**(11), 4249-4251 (2011)
4025. Farooqui, T., Farooqui, A.A. *Current Nutrition and Food Science* **7**(4), 232-252 (2011)
4026. H. ÖZBİLGE, E. G. KAYA. *Sağlık Bilimleri Dergisi (Journal of Health Sciences)* **20**(3) 161-166 (2011)
4027. T A El-Bassiony, N. M. Saad, M. A. El-Zamkan. *Vet. World* **5**(3), 155-159 (2012)
4028. M.A.R. Araujo; S.A. Libério; R.N.M. Guerra; M.N.S. Ribeiro; F.R.F. Nascimento *Rev. bras. Farmacogn.* **22**(1), 208-219 (2012)
4029. H. Afrouzan, C. Amirinia, S.A. Mirhadi. A. Ebadollahi, N, Vaseji, G, Tahmasbi. *African Journal of Microbiology Research* **6**(2),. 421-425, (2012)
4030. Petruška, E. Tušimová, A. Kalafová, P. Haščík, A. Kolesárová, M. Capcarová. *Journal of Microbiology, Biotechnology and Food Sciences* **1**(4), 593-600 (2012)
4031. A. Aygun, D. Sert, G. Copur. *Poult. Sci.* **91**, 1018 - 1025 (2012)
4032. D.Valencia, E. Alday, R. Robles-Zepeda, A. Garibay-Escobar, J.C. Galvez-Ruiz, M. Salas-Reyes, M. Jiménez-Estrada, E. Velazquez-Contreras, J. Hernandez, C. Velazquez. *Food Chemistry* **131**(2), 645-651 (2012)
4033. M. Bhadauria. *Evid Based Complement Alternat Med.* 2012;2012 Article ID 235358 (2012)
4034. Rocha, B.A., Rodrigues, M.R., Bueno, P.C.P., De Mello Costa-Machado, A.R., De Oliveira Lima Leite Vaz, M.M., Nascimento, A.P., Barud, H.S., Berretta-Silva, A.A. *Journal of Thermal Analysis and Calorimetry* **108**(1), 87-94 (2012)
4035. A.A. Berretta, A. Piacuzzi Nascimento, P.C. Pires Bueno, M.M de Oliveira Lima Leite Vaz, J. Maldonado Marchetti. *International Journal of Biological Sciences*; **8**(4):512-521 (2012)
4036. Papotti, G., Bertelli, D., Bortolotti, L., Plessi, M. *Journal of Agricultural and Food Chemistry* **60**(11), 2852-2862 (2012)
4037. Roman, E. Popiela-Pleban *Potravinarstvo.* **6**(2), 50-52 (2012)
4038. Ö.G. Çelemlı, K. Sorkun. *Hacettepe J. Biol. & Chem.* **40** (1), 45–51 (2012)
4039. Abu-Mellal A, Koolaji N, Duke RK, Tran VH, Duke CC. *Phytochemistry* **77**, 251-259 (2012)
4040. Bonvehı, J.S.,Gutiérrez, A.L. *World Journal of Microbiology and Biotechnolog* **28**(4), 1351-1358 (2012)
4041. J.C. Silva, S. Rodrigues, X. Feás, L.M. Estevinho. *Food and Chemical Toxicology* **50**(5), 1790–1795 (2012)

4042. Ibanez, C. Gallet, L. Després. *Toxins*, **4**, 228-243; (2012)
4043. Mihai CM, Mărghițaș LA, Dezmirean DS, Chirilă F, Moritz RF, Schlüns H. *J Invertebr Pathol.* **110**(1), 68-72 (2012)
4044. Gong, S., Luo, L., Gong, W., Gao, Y., Xie, M. *Food Chemistry* **134**(1), 583-588 (2012)
4045. Thirugnanasampandan, R., Raveendran, S.B., Jayakumar, R. *Asian Pacific Journal of Tropical Biomedicine* **2** (8), 651-654 (2012)
4046. Puttamayutanon, P., Trongarom, W., Janta, N., Ruengsiri, S., Kamjaisai, S., Chantawannakul, P. *Advanced Materials Research* **506**, 545-547 (2012)
4047. Roman, A., Popiela-Pleban, E., Kowalska-Górska, M. *Przemysł Chemiczny* **91**(5), 937-940 (2012)
4048. Salonen, S., Saarnio, R., Julkunen-Tiitto. *Journal of Apicultural Science*, **56**(1), 13 - 22 (2012)
4049. Tran VH, Duke RK, Abu-Mellal A, Duke CC. *Phytochemistry* **81**, 123-132 (2012)
4050. Solórzano, E., Vera, N., Cuello, S., Ordoñez, R., Zampini, C., Maldonado, L., Enrique, B., Isla, M.I. *Natural Product Communications* **7**(7), 879-882 (2012)
4051. Gardana, C., Barbieri, A., Simonetti, P., Guglielmetti, S. *Applied and Environmental Microbiology* **78**(13), 4654-4658 (2012)
4052. Yuan J, Liu J, Hu Y, Fan Y, Wang D, Guo L, Nguyen TL, Zhao X, Liu X, Liu C, Wu Y. *Int J Biol Macromol.* **51**(4), 400-405 (2012)
4053. Alvarez. *The Biologist (Lima)*, **10**(1), 34-40. (2012)
4054. Daneshmand A; Sadeghi GH; Karimi A. *Rev. Bras. Cienc. Avic.* **14**(2), 141-147 (2012)
4055. Franchin, M., da Cunha, M.G., Denny, C., Napimoga, M.H., Cunha, T.M., Koo, H., de Alencar, S.M., Ikegaki, M., Rosalen, P.L. *Journal of Ethnopharmacology* **143**(2), 709-715 (2012)
4056. le, K., Kebede, T., Dekebo, A. *Bulletin of the Chemical Society of Ethiopia* **26**(3), 353-360 (2012)
4057. Abd El-Aziz A. Diab, El-Sayed A. Abd El-Aziz, Ahmed A. Hendawy, Mansour H. Zahra, Reham Z. Hamza. *Life Sci J* **9**(3), 987-1008 (2012)
4058. YAN Sha, ZHANG Hong-chenge, DONG Jie. *FOOD SCIENCE* **33**(10), 268 – 273 (2012)
4059. Ayansola, Abel Adebayo; Banjo Adedoyin Davies. *J. Pharm. Biomed. Sci.*, **2**(2) 9-15 (2012)
4060. Potkonjak NI, Veselinović DS, Novaković MM, Gorjanović SZ, Pezo LL, Sužnjević DZ. *Food Chem Toxicol.* **50**(10), 3614-3618 (2012)
4061. Hatano, A ; Nonaka, T ; Yoshino, M ¹; Ahn, MR ; Tazawa, S; Araki, Y; Kumazawa, S. *FOOD SCIENCE AND TECHNOLOGY RESEARCH* **18**(4), 577-584 (2012)
4062. Diez, L., Deneubourg, J.-L., Detrain, C. *Naturwissenschaften* **99**(10), 833-842 (2012)
4063. Syamsudin, Simanjuntak P. *Asian Journal of Pharmaceutical and Clinical Research* **5**(SUPPL.4), 168 - 169 (2012)
4064. Kurek-Gorecka, AM ; Sobczak, A ; Rzepecka-Stojko, A ; Gorecki, MT; Wardas, M; Pawlowska-Goral, K. *ZEITSCHRIFT FÜR NATURFORSCHUNG SECTION C-A JOURNAL OF BIOSCIENCES* **67**(11-12), 545-550 (2012)
4065. N. Y. Nicolas, T. N. Leopold, N. Albert, D. Dourandi, T.-F. Fernand Nestor. *Int. J. Biosci.* **2**(4), 56 – 53 (2012)
4066. Ferreira, L.N., Finger, P.F., de Castro, C.C., Siedler, B.S., Munhoz, L.S., Vargas, G.D., Fischer, G., Hübner, S.O. *Brazilian Journal of Veterinary Research and Animal Science* **49**(2), 116-121 (2012)
4067. V.D. Wagh, R.D. Borkar. *International Journal of Pharmacy and Pharmaceutical Sciences* **4** (4), 12 – 17, (2012)
4068. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
4069. R.E. Robles Zepeda, J.H. Martinez, A.G. Escobar, D.E.V. Rivera, C.A.V. Contreras In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 570 – 598 (2012)
4070. Min-Sun Chang, Miji Park, Moon-Cheol Jeong, Dongman Kim and Gun-Hee Ki. *KOREAN J. FOOD COOKERY SCI.* **28**(3), 319- 326 (2012)
4071. Bachiega TF, Orsatti CL, Pagliarone AC, Sforcin JM. *Phytother Res.* **26**(9), 1308-13 (2012)
4072. E.C. Чернецова, А.Б. Старостин, Г.А. Калабин. *Аналитика и контроль* **16**(2), 210 – 216 (2012)
4073. DU XiaSUN Li-pingXU Xiang. *Food Science (in Chinese)* **33**(5), 305-307 (2012)
4074. L.G. Dias, A.P. Pereira, L.M. Estevinho. *Food and Chemical Toxicology* **50**, 4246-4253 (2012)
4075. Hata T, Tazawa S, Ohta S, Rhyu MR, Misaka T, Ichihara K. *PLoS One.* 2012; **7**(11):e48072 (2012)
4076. Gimenez-Cassina López, B., Sawaya, A.C.H.F. In: *Natural Products: Structure, Bioactivity and Applications*, R.E. Goncalves, M.C. Pinto (Eds.) pp. 75-89. Nova Science Publishers Inc. (2012)

4077. Margeretha, D. Fatma Suniarti, E. Herda, Z.A. Mas'ud. *Journal of Natural Products*, Vol. 5: 233- 242 (2012)
4078. Mello, B.C.B.S., Hubinger, M.D. *International Journal of Food Science and Technology* **47**(12), 2510–2518 (2012)
4079. N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
4080. Shimomura K, Inui S, Sugiyama Y, Kurosawa M, Nakamura J, Choi SJ, Ahn MR, Kumazawa S. *Biosci Biotechnol Biochem.* **76**(11), 2135-2138 (2012)
4081. Hegazi, A.M. Abdou, F. Abd Allah. *British Journal of Poultry Sciences* **1**(3): 25-30 (2012)
4082. E. Halim, Hardinsyah, N. Sutandyo, A. Sulaeman, M. Artika, Y. Harahap. *Jurnal Gizi dan Pangan, Maret*, **7**(1): 1-6 (2012)
4083. J. Lopes Machado, A. K. Martins Assunc,~ao, M. C. Pinto da Silva, A. Silva dos Reis, G. C. Costa, D. de Sousa Arruda, B. Alves Rocha, M.M. de Oliveira Lima Leite Vaz, A. M. de AndradePaes, R. N. Meireles Guerra, A. A. Berretta, F. R. Fernandes do Nascimento. *Evidence-Based Complementary and Alternative Medicine* Volume **2012**, Article ID 157652, (2012)
4084. Siripatrawan, W. Vitchayakitti, R. Sanguandeeikul. *International Journal of Food Science and Technology* **48**, 22–27 (2013)
4085. M. Mendes Possamai, A.C. Honorio-França, A.P. Barcelos Reinaque, E. L. França, P.C. de Souza Souto. *BioMed Research International* Volume **2013**, Article ID 541018, (2013)
4086. O.M. Barth, A. Da Silva De Freitas, A.H. Matsuda, L. B. De Almeida-Muradian. Grana, DOI:10.1080/00173134.2012.747561 (2013)
4087. Hroboňová, K.,Lehotay, J.,Čižmárik, J.,Sádecká, J. *Journal of Liquid Chromatography and Related Technologies* **36**(4), 486-503 (2013)
4088. Mathivanan V, Gh Nabi Shah, Mudasar Manzoor, Mir, Selvisabhanayakam. *Indian Journal of Science* **2**(3), 23-30 (2013)
4089. Hayakari, R.,Matsumiya, T.,Xing, F.,Tayone, J.C.,Dempoya, J.,Tatsuta, T.,Aizawa-Yashiro, T.,Imaizumi, T.,Yoshida, H.,Satoh, K. *Journal of the Science of Food and Agriculture* **93** (3), 646-651 (2013)
4090. K. Haile, A. Dekebo. *Int J Pharm Sci Res* **4**(2), 734-740 (2013)
4091. S. Fabris, M. Bertelle, O. Astafyeva, E. Gregoris, R. Zangrando, A. Gambaro, G.P. Pereira Lima, R. Stevanato. *Pharmacology & Pharmacy*, **4**, 46-51 (2013)
4092. E. Talla, B. Dabole, G.S. Taiwe, E. Ngo Bum, J.T. Mbafor, A.D.T. Atchade, R. Malik, A. Zulfiqar, N. Sidiki, R.M. Nguimbou and M.I. Choudhary. *Pharmacologia*, **4**, 218-227 (2013)
4093. R. Penu, I. Vasilescu, S.A.V. Eremia, F. Gatea, G.-L. Radu, S.-C. Litescu. *Cent. Eur. J. Chem.* **11**(6), 968-978 (2013)
4094. J.B. Daleprane, D. Saes Abdalla. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 175135, 8 pages (2013)
4095. A. Righi, G. Negri, and A. Salatino. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 267878, 14 pages (2013)
4096. B.A. Rocha, P.C. Pires Bueno, M.M. de Oliveira Lima Leite Vaz, A. Piacuzzi Nascimento, N. Ursoli Ferreira, G. de PaduaMoreno, M.R. Rodrigues, A.R. deMello Costa-Machado, E.A. Barizon, J.C. Lima Campos, P. Francielli de Oliveira, N. de Oliveira Acésio, S. de Paula Lima Martins, D. Crispim Tavares, A.A. Berretta. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 670451, 11 pages (2013)
4097. Naik, DG; Mujumdar, AM; Vaidya, HS. *JOURNAL OF APICULTURAL RESEARCH* **52**(2), Article Number: 52.2.06 (2013)
4098. A.K. Kuropatnicki, E. Szliszka, W. Krol. *Evidence-Based Complementary and Alternative Medicine* Volume **2013** Article ID 964149, (2013)
4099. V. C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 697390, (2013)
4100. Stan, L. Marutescu, C.M. Chifiriuc, C. Mateescu, V. Lazar. *Biointerface research in applied chemistry* **3**(2), 541-550 (2013)
4101. A.L. Piccinelli, T. Mencherini, R Celano, Z. Mouhoubi, A. Tamendjari, R. Aquino, L. Rastrelli. *J. Agric. Food Chem.* **61**(21). 5080-5087 (2013)
4102. Mathivanan V, Gh Nabi Shah2 Mudasar Manzoor, Mir GM, Selvisabhanayakam. *Indian Journal of Science* **2**(3), 23-30 (2013)
4103. S. Athikomkulchai, S. Awale, N. Ruangrungsi, S. Ruchirawat, S. Kadota. *Fitoterapia* **88**, 96–100 (2013)
4104. P.J.S. Barbeira, R.S.N. Paganotti, A.A. Ássimos. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy* **114C**, 441-448 (2013)

4105. Falcão, S.I., Vale, N., Gomes, P., Domingues, M.R.M., Freire, C., Cardoso, S.M., Vilas-Boas, M. *Phytochemical Analysis* **24**(4), 309-318 (2013)
4106. Navarro-Navarro M, Ruiz-Bustos P, Valencia D, Robles-Zepeda R, Ruiz-Bustos E, Virués C, Hernandez J, Domínguez Z, Velazquez C. *Foodborne Pathog* **10**(2), 150-158 (2013)
4107. M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
4108. J.H. Gil-Gonzalez, D.L. Durango-Restrepo, B.A. Rojano, J.C. Marin-Loaiza. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, D.A. Sampietro, D.S. Seigler, M. Rai (Editors). CAB International, Boston, 2013, pp. 92 – 115.
4109. A.-A. Howaida, R.E. Abdel-Wahed, M.H. El-Kammar, M.S. El-Neweshy. *Middle-East Journal of Scientific Research* **14**(10), 1292-1298 (2013)
4110. M.G. Andrade Korn, M.A. Barbosa Guida, J.T. Pereira Barbosa, E. Andrade Torres, A. Pires Fernandes, J.C. Caldas Santos, K. das Graças Fernandes Dantas, J. Araújo Nóbrega. *Food Analytical Methods* **6**(3), 872-880 (2013)
4111. S. Alves de Souza, C. Amorim Camara, E.M. Sarmento da Silva, T.M. Sarmento Silva. *Evidence-Based Complementary and Alternative Medicine*, vol. **2013**, Article ID 801383, (2013)
4112. Valença, F. Morais-Santos, V. Miranda-Gonçalves, A. M. Ferreira, C. Almeida-Aguiar, F. Baltazar. *BMC Complementary and Alternative Medicine* **13**, 184 (2013)
4113. S.I. Falcão, A. Tomás, N. Vale, P. Gomes, C. Freire, M. Vilas-Boas. *Industrial Crops and Products* **49**, 805–812 (2013)
4114. Belina-Aldemita, M.D., Lechuga, J.A., Mateo, J.M.C., Micor, J.R.L., Cervancia, C.R., and Fradejas-Hizon, A. *Journal of Nature Studies* **12**(1), 30-38 (2013)
4115. JB Žižić, NL Vuković, MB Jadranin, BD Anđelković, VV Tešević, MM Kacaniová, SB Sukdolak, SD Marković. *Journal of the Science of Food and Agriculture* **93**(12), 3001-3009 (2013)
4116. S. I. Falcão, C. Freire, M. Vilas-Boas. *Journal of the American Oil Chemists' Society*, DOI 10.1007/s11746-013-2324-y (2013)
4117. Wu, Z., Zhu, A., Takayama, F., Okada, R., Liu, Y., Harada, Y., Wu, S., Nakanishi, H. *Oxidative Medicine and Cellular Longevity* **2013**, Article number 906726 (2013)
4118. Huang S., Lu Y.-y., Zhang G.-p., Hu Fu-liang. *J. Food Sci. & Biotechnol.* **32**(7), 680 – 685 (2013)
4119. Nancy Dewi Yuliana, C. Hanny Wijaya, Nanang Nasrullah. 13th ASEAN Food Conference, 9-11 September 2013, Singapore *Meeting Future Food Demands: Security & Sustainability* <https://custom.cvent.com/677F330F0F8C478FB585D2C9A561F54F/files/event/F5284A831CAB4AB89EAFA4C80823CD0D/0bfd474398604a659f255e3b04785c37.pdf>
4120. K. Shimomura, Y. Sugiyama, J. Nakamura, M.-R. Ahn, S. Kumazawa. *Phytochemistry* **93**, 222–229 (2013)
4121. Elwahed RESA, Kammar MHE, Edrees IR. *Alexandria Journal of Veterinary Sciences* **39**(1), 52-63 (2013)
4122. L. Barrientos, C.L. Herrera, G. Montenegro, X. Ortega, J. Veloz, M. Alvear, A. Cuevas, N. Saavedra, L.A. Salazar. *Brazilian Journal of Microbiology* **44**(2), 577-585 (2013)
4123. Salatino and M.F.S. Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
4124. Salvatore Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
4125. J.M. Sforcin and B.J. Conti. "Can propolis affect immunity?". Chapter 5, pp. 111-121 Vol.1. ISBN: 978-1-62081-440-6. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Nova Science Publishers, Inc., New York (2013)
4126. S. Kumazawa "Macaranga tanarius, Plant origin of the propolis collected in Okinawa, Japan". Chapter 7, pp. 153-159. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
4127. M.P. Popova. "Structural basis of the antimicrobial activity of Mediterranean propolis". Chapter 9, pp. 171-188. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
4128. Y. Bellik and L. Boukraâ. "The Antimicrobial properties of propolis" Chapter 10, pp. 189 -208. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
4129. S. K. Nirala, M. Bhaduria, S. Shukla, A. Mathur, R. Mathur. "Propolis mediated therapeutic potential of HEDTA against beryllium induced toxicological consequences". Chapter 11, pp. 209-232. In: *Beneficial*

Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).

4130. Diez, L., Moquet, L., Detrain, C. *Journal of Chemical Ecology* **39** (11-12), 1424-1432 (2013)
4131. S. Khacha-ananda, K. Tragoolpua, P. Chantawannakul, Y. Tragoolpua. *Asian Pacific Journal of Cancer Prevention* **14**, 6991 – 6995 (2013)
4132. Wilson MB, Spivak M, Hegeman AD, Rendahl A, Cohen JD. *PLoS ONE* **8**(10): e77512. (2013)
4133. Yalemwork Ewnetu, Wossenseged Lemma, Nega Birhane. *BMC Complementary and Alternative Medicine* 2013, **13**:269 doi:10.1186/1472-6882-13-269
4134. Orun, I., Dogru, M.I., Erdogan, K., Dogru, A., Ongun, A., Yuksel, E., Talas, Z.S. *Fresenius Environmental Bulletin* **22**(9), 2504-2509 (2013)
4135. de Groot A. *Dermatitis* **24**(6), 263-82 (2013)
4136. V.D.Wagh. *Advances in Pharmacological Sciences* Volume , Article ID 308249, 2013, 11 pages <http://dx.doi.org/10.1155/2013/308249>
4137. Maysoun, A.M., Nurul Alyaa, A., Yee, Z.W., Asgar, A. *Trans. Malaysian Soc. Plant Physiol.* **21**, First Published, 2013, pp. 82 – 87
4138. D. Špoljarić, G. Mršić, M. J. Petek, I. Špoljarić, S. Srećec, Ž. Cvrtila Fleck, K. Špiranec, D. Mihelić, L. Kozačinski, M. Popović. *Meso* **15** (5), 408 – 412 (2013)
4139. E.A. Hogendoorn, M.J. Sommeijer, M. J. Vredenburg. *Journal of Apicultural Science* **57**(2), 81–90 (2013)
4140. M. Batista Lima, M. Prado Santiago, E. Campêlo Lago, H.R. Silva Lima, S.J. Chavez Gutierrez, L.C. Cunha Nunes. *Revista Interdisciplinar* **6**(4), 223-234 (2013)
4141. O.G. Celemlia, F. Hatjina, L. Charistos, A. Schiesser, A. Ozkırım. *Z. Naturforsch.* **68 c**, 429 – 438 (2013)
4142. Wu Z, Zhu A, Wu S, Nakanishi H. *J Neurol Disord* **2**: 143. doi:10.4172/2329- 6895.1000143 (2013)
4143. R. Erdem, İ. Usta, E. Sancak, D. E. Kocak, M. Akalin. *Nano Studies*, **7**, 21-26 (2013)
4144. Kurek-Górecka, A. Rzepecka-Stojko, M. Górecki, J. Stojko, M. Sosada, G. Świerczek-Zięba. *Molecules* **19**, 78-101; doi:10.3390/molecules19010078 (2014)
4145. López, B.G.C, Schmidt, E.M., Eberlin, M.N., Sawaya, A.C.H.F. *Food Chemistry* **146**, 174-180 (2014)
4146. V.A. Isidorov, L. Szczepaniak, S. Bakier. *Food Chemistry* **142**, 101–106 (2014)
4147. Lagouri, D. Prasianaki, F. Krystalli. *International Journal of Food Properties* **17**(3), 511-522 (2014)
4148. T. Zhang, R. Omar, W. Siheri, S. Al Mutairi, C. Clements, J. Fearnley, R. Edrada-Ebel, D. Watson. *Talanta* **120**, 181-190 (2014)
4149. Yonar, M.E., Yonar, S.M., Çoban, M.Z., Eroglu, M. *Environmental Toxicology* Volume **29**(2), 155-164 (2014)
4150. Rebiai, T. Lanez, M.L. Belfar. *International Journal of Pharmacy and Pharmaceutical Sciences* **6**(1), 395 – 400 (2014)
4151. M.F. Altaee. *Current Research in Microbiology and Biotechnology* **2**(1) 310-315 (2014)
4152. Y.M. Boufadi, J. Soubhye, A. Riaz, A. Rousseau, M. Vanhaeverbeek, J. Nève, K.Z. Boudjeltia, P. Van Antwerpen. *Int. J. Mol. Sci.* **15**, 2327-2345 (2014)
4153. J.F. Campos, U.P. dos Santos, L.F. Benitez Macorini, A.M.M. Felipe de Melo, J.B. Perrella Balestieri, E.J. Paredes-Gamero, C.A. Lima Cardoso, K. de Picoli Souza, E.L. dos Santos. *Food and Chemical Toxicology* **65**, 374-380 (2014)
4154. Novilla, A. Nawawi, G. Sugihartina, W. Widowati. *Cukurova Medical Journal* **39**(2), 224-233 (2014)
4155. W.M. Semida, M.M. Rady. *Scientia Horticulturae* **168**, 210-217 (2014)
4156. Boisard, S., Le Ray, A.-M., Gatto, J., Aumond, M.-C., Blanchard, P., Derbré, S., Flurin, C., Richomme, P. *Journal of Agricultural and Food Chemistry* **62**(6), 1344-1351 (2014)
4157. K. Souza Pinheiro, D. Rodrigues Ribeiro, A.V. Farias Alves, R.N. Pereira-Filho, .C. Rodrigues de Oliveira, S. Oliveira Lima, F. Prado Reis, J. Cordeiro Cardoso, R.L. Cavalcanti de Albuquerque-Júnior. *Acta Cir. Bras.* vol.**29**(2), 111-117 (2014)
4158. Mişe Yonar, S., Ural, M.T., Silici, S., Yonar, M.E. *Ecotoxicology and Environmental Safety* **102**(1), 202-209 (2014)
4159. Duarte, C.R.A., Eyng, C., Murakami, A.E., Santos, T.C. *Canadian Journal of Animal Science* **94**(1), 105-114 (2014)
4160. Ögretmen, F., Inanan, B.E., Öztürk, M. *Cryobiology* **6**(1), 107-112 (2014)
4161. Ismail, E., Amin Nordin, F.D., Daud, F., Awang, M.R., Ibrahim, N. *Sains Malaysiana* **43**(2), 195-201 (2014)
4162. Sameni H, Ramhormozi P, Bandegi A, Taherian A, Safari M, Tabriziamjad M. *Koomesh.*; **15**(3), 388-395 (2014)

4163. Kaškonienė, P. Kaškonas, A. Maruška, L. Kubilienė. *Central European Journal of Chemistry* **12** (6), 736-746 (2014)
4164. M. Negri, T.P. Salci, C.S. Shinobu-Mesquita, I.R.G. Capoci, T.I.E. Svidzinski, E. Seki Kioshima. *Molecules* **2014**, 19, 2925-2956 (2014)
4165. S.O. Hasson. *World Journal of Pharmacy and Pharmaceutical Sciences* **3**(2), 858 – 875 (2014)
4166. M.B. Abubakar, W.Z. Abdullah, S.A. Sulaiman, B. S. Ang. *Evidence-Based Complementary and Alternative Medicine* **Volume 2014**, Article ID 371730, 11 pages (2014)
4167. H. S. Abdel-Mohsein, M. A. M. Mahmoud, U. T. Mahmoud. *Advances in Animal and Veterinary Sciences* **2**(4), 204 – 211 (2014)
4168. Eyng, C., Murakami, A.E., Duarte, C.R.A., Santos, T.C. *Journal of Animal Physiology and Animal Nutrition* **98**(2), 393-401 (2014)
4169. A.E. Zainal Hasan, I Made Artika, Kuswandi, G. Diri Tukan *Global Journal aof Biology, Agriculture and health Sciences* **3**(1), 215-219 (2014)
4170. A.E.Z. Hasan, D. Mangunwidjaja, T.C. Sunarti, O. Suparno, A. Setiyono. *Emirates Journal of Food and Agriculture* **26**(5), 390-398 (2014)
4171. Kaškonienė, V., Kaškonas, P., Maruška, A., Kubilienė, L. *Central European Journal of Chemistry*, **12**(6), pp. 736-746(2014)
4172. S. A. Jain; G. M. Marchioro, A. C. Costa; E. D. Araujo. *Scientia Plena* **10**(3), 039902 (2014)
4173. K. Kara, B. Kocaoğlu Gülçü, Fatma Karakaş Oğlus. *Erciyes Üniv. Vet. Fak. Derg.* **11**(1), 43-53 (2014)
4174. M.G. Miguel; S. Nunes; S.A. Dandlen; A.M. Cavaco; M.D. Antunes. *Food Sci. Technol, Campinas*, **34**(1), 16-23 (2014)
4175. Aliboni. *Z. Naturforsch.* **69c**, 10 – 20 (2014)
4176. F. Jamali, M. Baserisalehi, N. Bahador. *American Journal of Life Sciences* **2**(2), 72-75 (2014)
4177. P.M. Kustiawan, S. Puthong, E.T. Arung, C. Chanchao. *Asian Pac J Trop Biomed* **4**(7), 549-556 (2014)
4178. Salas A L, Ordoñez R M, Silva C, Maldonado L, Bedascarrasbure E, Isla M I, Zampini I C. *Journal of Experimental Biology and Agricultural Sciences* **2**(2), 197 – 207 (2014)
4179. Zhao, W. Tian, W. Peng. *Journal of Food and Nutrition Research* **2**(5), 228-235 (2014)
4180. A.I. Rushdi, N. Adgaba, N.I. Bayaqoob, A. Al-Kazim, B.R. Simoneit, A.H. El-Mubarak, K.F. Al-Mutlaq. *SpringerPlus*, **3**:253 (2014) doi:10.1186/2193-1801-3-253
4181. Hegazi, A.M. Abdou, F. Abd Allah. *Life Science Journal* **11**(5), 572 – 576 (2014)
4182. Hepburn, H.R., Pirk, C.W.W., Duangphakdee, O. Honeybee Nests. Composition, Structure, Function. Springer, 2014, ISBN 978-3-642-54328-9, pp. 273-299.
4183. G.H. Coneac, L. Vlaia, I. Olariu, V. Vlaia, D. Lupuleasa, C. Popoiu. *FARMACIA*, **62**(2), 400 – 412 (2014)
4184. R.C. Calhelha, S. Falcão, M.J.R.P. Queiroz, M. Vilas-Boas, I.C.F.R. Ferreira. *BioMed Research International* **Volume 2014**, Article ID 897361, 7 pages (2014)
4185. Hegazi, A., Abdou, A.M., Allah, F.A. *Life Science Journal* **11**(5), 572-576 (2014)
4186. Ali, Y.Z. Wei, M, A. Mustafa. *Packag. Technol. Sci.* DOI: 10.1002/pts (2014)
4187. Nafea E.A; Nehad M. Gumgumjee; Enas N. Danial, A. S. Hajar. *Life Sci J* **11**(10s), 40-46 (2014)
4188. P. Chandna, V.K. Adlakha, S. Das, S. Singh. *American Journal of Phytomedicine and Clinical Therapeutics* **2**(6), 670-685 (2014)
4189. Feás, L. Pacheco, A. Iglesias, L.M. Estevinho. *Int. J. Mol. Sci.* **15**, 12243-12257 (2014)
4190. Huang S, Zhang CP, Li GQ, Sun YY, Wang K, Hu FL. *Molecules* **19**(6), 10208-10217 (2014)
4191. Siheri, J.O. Igoli, A.I. Gray, T.G. Nascimento, T. Zhang, J. Fearnley, C.J. Clements, K.C. Carter, J. Carruthers, R. Edrada-Ebel, D.G. Watson. *Phytother. Res.* (2014) DOI: 10.1002/ptr.5194
4192. De Figueiredoa, S.M., Nogueira-Machado, J.A., De Almeida, B.M., Abreu, S.R.L., De Abreu, J.A.S., Filho, S.A.V., Binda, N.S., Caligorne, R.B. *Recent Patents on Endocrine, Metabolic and Immune Drug Discovery*, **8**(2), 85-94 (2014)
4193. Meotti, F.C., De Andrade, E.L., Calixto, J.B. *Handbook of Experimental Pharmacology*, **223**, 1177-1238 (2014)
4194. Paganotti, R.S.N., Rezende, J.C., Barbeira, P.J.S. *Current Analytical Chemistry* **10**(4), 537-544 (2014)
4195. N. Drescher, H.M. Wallace, M. Katouli, C.F. Massaro, S.D. Leonhardt. *Oecologia* September 2014 DOI 10.1007/s00442-014-3070-z (2014)
4196. U. Czyżewska, J. Konończuk, J. Teul, P. Drągowski, R. Pawlak-Morka, A. Surazyński, W. Milyk. *Journal of Medicinal Food*. - ahead of print. doi:10.1089/jmf.2014.0069. (2014)
4197. HU Hao, DONG Jie, ZHANG Hong-cheng, ZENG Xiao-Xiong. *Food Science (in Chinese)* **35**(15), 54 – 58 (2014)
4198. E Coppo, A. Marchese. *Current Pharmaceutical Biotechnology*, **15**(4), 380-390 (2014)

4199. I.T. Tayeb, B.F. Sulaiman . *Iranian Journal of Applied Animal Science* **4**(3), 621-627 (2014)
4200. F. Gatea, E.D. Teodor, A.O. Matei, G.I. Badea, G. L. Radu. *Food Anal. Methods* DOI 10.1007/s12161-014-0006-5 (2014)
4201. J.I. Kim, H.R. Pant, H.-J. Sim, K.M. Lee, C.S. Kim, *Materials Science and Engineering: C*, **44**, 52-57 (2014)
4202. A.G. Hegazi, R.H.M. Altahtawy, A.M. Abdou, F. Abd Allah. *Academic Journal of Cancer Research* **7**(3), 215-223 (2014)
4203. O. Otti, S. Tragust, H. Feldhaar. *Trends in Ecology & Evolution* <http://dx.doi.org/10.1016/j.tree.2014.09.002>, (2014)
4204. M. Ajao, Y. U. Oladimeji, S. K. Babatunde, A. Obembe. *British Journal of Applied Science & Technology* **4**(19), 2796-2807 (2014)
4205. Novilla, A. Nawawi, G. Sugihartina, W. Widowati. *Cukurova Medical Journal*; **39**(2): 224-233. (2014)
4206. A.A. Machado De-Melo, A.H. Matsuda, A da Silva de Freitas, O. M. Barth, L.B. de Almeida-Muradian. *Pesq. Agropec. Trop., Goiânia* **44**(3), 341-348 (2014)
4207. de Aguiar SC, Zeoula LM, do Prado OP, Arcuri PB, Forano E. *World J Microbiol Biotechnol.* **30**(11), 2917-26 (2014)
4208. P. Zhang, Y. Tang, N.-G. Li, Y. Zhu, J.-A. Duan. *Molecules*, **19**, 16458-16476; doi:10.3390/molecules191016458 (2014)
4209. Y. Tao, D. Wang, Y. Hu, Y. Huang, Y. Yu, D. Wang. *eCAM* **2014**, Article ID 483513, (2014)
4210. R. Silva-Carvalho, V. Miranda-Gonçalves, A.M. Ferreira, S.M. Cardoso, A.J.F.N. Sobral, C. Almeida-Aguiar, F. Baltazar. *Journal of Functional Foods* **11**, 160-171 (2014)
4211. A. Canale, F. Cosci, R. Canovai, P. Giannotti, G. Benelli. *Food Additives & Contaminants: Part A* DOI:10.1080/19440049.2014.980854 (2014)
4212. E. Ozkara, R. Durmaz, G. Kanbak, A. Oglakci, H.E. Aydin, Z. Ozbek, M. Vural, A. Arslantas, M.n Atasoy. *World Spinal Column Journal*, **5**(1), 6-11 (2014)
4213. RA Marques, F Baltazar, A Cunha, R Oliveira, CA Aguiar. *Planta Med*; **80**(16), P1L48 DOI: 10.1055/s-0034-1394705 *Congress Abstract* (2014)
4214. S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
4215. J.D. Guzman, *Molecules*, **19**, 19292-19349; (2014) doi:10.3390/molecules191219292
4216. E. Talla, A.N. Tamfu, P. Biyanzi, P. Sakava, F.P. Asobo, J.T. Mbafor, N.F.F. Tchuenguem, R. Ndjouenkeu. *The Journal of Phytopharmacology*; **3**(5), 321-329 (2014)
4217. S. Jain, G. Marchioro, L. Mendonça, M. Batista, E. Araujo. *J. APIC. SCI.* **58**(2), 79 - 85 (2014)
4218. Mehrotra V, Raju MS, Garg K, Sharma P, Md. Sajid Z. *International Journal of Oral Care & Research*, **2**(5), 59 – 65 (2014)
4219. U. Czyżewska, J. Konończuk, J. Teul, P. Drągowski, R. Pawlak-Morka, A. Surażyński, W. Miltly. *J Med Food* **10**(5), 584 – 591 (2015)
4220. G.M.M. Guedes, R.S. Albuquerque, R.S. Soares-Maciel, M.A. Freitas, V.A. Silva, E.O. Lima, M.A. Lima, E.V.L. Cunha, H.D.M. Coutinho. *Arabian Journal of Chemistry*, doi:10.1016/j.arabjc.2014.10.014 (2014)
4221. R. Devender, H. Ramakrishna, K. Karunakar Rao, Ch. Nirosha. *Int. J. Pharm. Sci. Res.* **5**(11), 4902-4907(2014) .
4222. Y. Ayundria, M. Rifa'i. *J. Biotropica* **2**(2), 125 – 130 (2014)
4223. N. Khan. *Integr Food Nutr Metab* **1**(2), 1-6 (2014)
4224. Siheri, W., Igoli, J.O., Gray, A.I., Nasciemento, T.G., Zhang, T., Fearnley, J., Clements, C.J., Carter, K.C., Carruthers, J., Edrada-Ebel, R.A., Watson, D.G. *Phytotherapy Research*, **28**(12), 1756-1760 (2014)
4225. J.O. Odiba, A.M. Musa, H.S. Hassan, S.M. Yahaya. *J. Nat. Prod. Plant Resour.* **4**(6), 19-24 (2014)
4226. Ardelean F., Dragos D., Szabadai Z., Antal S.D. *Proceedings of the 8th CMAPSEEC, May 19-22, 2014, Durrës, Albania*, 208-213, 2014 (ISSN: 99956-10-66-1)
4227. Özkirim, A., Çelemlı, Ö.G., Schiesser, A., Charistos, L., Hatjina, F. *Journal of Apicultural Research*, **53**(5), 528-536 (2014)
4228. Rivero-Cruz, B., Martínez-Chávez, A. *Food Analytical Methods*, **8**(2), 413-419 (2015)
4229. H.S. Naher, A.H. AL-Charrakh, N.K.K. Hindi. *International Journal of Medicine and Pharmaceutical Sciences (IJMPS)* **4**(4), 27-34 (2014)
4230. F.C. Meotti, E.L. de Andrade, J.B. Calixto. In: B. Nilius, V. Flockerzi (Eds.) *Mammalian Transient Receptor Potential (TRP) Cation Channels*, V.2, pp. 1177 – 1238. Springer, 2014
4231. D. Malina, A. Sobczak-Kupiec, B. Tyliczszak, Katarzyna Bialik-Wąs, Z. Wzorek. *Technical Transactions (Krakow)*, **109**(17), 115 – 123 (2012)
4232. E.H.A.Shahein, E, K. Sedeek. *Egypt. Poult. Sci.* **34**(I), 213-230 (2014)

4233. L.A. Margitas, D. Dezmirean, F. Dragla, O. Bobis. *Bulletin UASVM Animal Science and Biotechnologies* **71**(2), 111 - 114 (2014)
4234. S.A. El Sohaimy, S.H.D. Masry. *American-Eurasian J. Agric. & Environ. Sci.*, **14**(10), 1116-1124 (2014)
4235. A.H. Cahyana, W. Wibowo, A. Pratama, B. Ardiansa. *Journal of Chemical and Pharmaceutical Research*, **7**(1), 715-719 (2015)
4236. H.H. Oruc, A. Sorucu, L. Aydin. *Uludag Bee J.* **14**(1), 35-43 (2014) 68.577. Sadeghi-Aliabadi H, Hamzeh J, Mirian M. *Adv Biomed Res* **4**:42 (2015) DOI: 10.4103/2277-9175.151251
4237. N. Paulino, J.R. Coutinho, L. Amorim Coutinho, A. Scremin. *Revista Ciência e Estudos Acadêmicos de Medicina* **2**, 31-46 (2014)
4238. V.D. Wagh, R.D. Borkar. *Malaya Journal of Biosciences* **1**(4), 226-230 (2014)
4239. N. Amini-Sarteshnizi, M. Mobini-Dehkordi, S. Khosravi-Farsani, H. Teimori. *J HerbMed Pharmacol* **4**(1), 29-34 (2015)
4240. G.R. Coelho, R. Zucatelli Mendonça, K. de Senna Vilar, C.A. Figueiredo, J. Cuoco Badari, N. Taniwaki, G. Namiyama, M.I. de Oliveira, S. Pires Curti, P.E. Silva, G. Negri. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 296086, 10 pages (2015) <http://dx.doi.org/10.1155/2015/296086>
4241. E. Umaña, G. Tamayo, G. Solano, J.F. Ciccio. *Memorias: X Congresso Nacional de Apicultura 2009: Apicultura y su impacto en la seguridad alimentaria*, 13-14. 11. 2009, San Rafael de Tres Rios, Cartago – Costa Rica, pp. 35 - 42. http://www.mag.go.cr/biblioteca_virtual/bibliotecavirtual/a00174.pdf
4242. C.Y. Ragasa, R.A. F. Galian, V.D. Ebajo Jr., R.M. Aguda, C.R. Cervancia, C.-C. Shen, *Revista Brasileira de Farmacognosia*, **25**(2), 177–179 (2015) <http://dx.doi.org/10.1016/j.bjp.2015.03.006>
4243. A. Shehu, M.A. Khalili Rohin, A. Abd Aziz, S. Ismail. *Journal of Chemical and Pharmaceutical Research*, **7**(3), 1992-1996 (2015)
4244. Chamandi G, Olama Z, Holail H. *Int.J.Curr.Microbiol.App.Sci* **4**(4), 328-342 (2015)
4245. S. Boisard, A.-M. Le Ray, A. Landreau, M. Kempf, V. Cassisa, C. Flurin, P. Richomme. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 319240, 10 pages (2015) <http://dx.doi.org/10.1155/2015/319240>
4246. A. García, A. Ucar, L. Ballester. *REVISTA ODONTOLÓGICA DE LOS ANDES* **9**(1), 4 – 14 (2014)
4247. A. Daneshmand, G.H. Sadeghi, A. Karimi, A. Vaziry, S.A. Ibrahim, *Livestock Science*, <http://dx.doi.org/10.1016/j.livsci.2015.04.012> (2015)
4248. Papachroni D, Graikou K, Kosalec I, Damianakos H, Ingram V, Chinou I. *Nat Prod Commun.* **10**(1):67-70 (2015)
4249. P. Vit, F. Huq, O. M. Barth, M. Campo, E. M. Pérez-Pérez, F. A. Tomás-Barberán, E. L. Santos. *British Journal of Medicine & Medical Research* **8**(2): 88-109, Article no.BJMMR.2015.431 (2015)
4250. M.H.V. Fernandes, L. das Neves Ferreira, G. D'Avila Vargas, G. Fischer, S. de Oliveira Hübner. *Ciência Animal Brasileira*; **16**(2), 235-242 (2015)
4251. P. Haščik, I.O. Elimam, M. Kročko, M. Bobko, M. Kačaniova, J. Garlik, M. Šimko, A.A. Saleh. *ACTA UNIVERSITATIS AGRICULTURAE ET SILVICULTURAE MENDELIANAE BRUNENSIS* **63**(2), 411 - 418 (2015)
4252. C.-P. Zhang, S. Ping, K. Wang, S. Huang, F.-L. Hu. *Journal of Apicultural Research*, **54**(1), 30 – 35 (2015)
4253. F. Gatea, A.O. Matei, E.D. Teodor, G.L. Radu. *Rev. Roum. Chim.*, **59**(9), 797-805 (2014)
4254. H.C. PIMENTA, I.M.P. VIOLANTE, C.R. de MUSIS, Á.H. BORGES, A.M.F. ARANHA. *Braz Oral Res.* **29**(1):1-6. (2015)
4255. L. Kubiliene, V. Laugaliene, A. Pavilonis, A. Maruska, D. Majiene, K. Barauskaite, R. Kubilius, G. Kasparaviciene, A Savickas. *BMC Complementary and Alternative Medicine*, **15**:, doi:10.1186/s12906-015-0677-5 (2015)
4256. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 206439, 29 pages (2015)
4257. M.M. Tomazzoli, R.D. Pai Neto, R. Moresco, L. Westphal, A.R.S. Zeggio, L. Specht, C. Costa, M. Rocha, M. Maraschin. 9th International Conference on Practical Applications of Computational Biology and Bioinformatics. *Advances in Intelligent Systems and Computing* **375**, 19-27 (2015)
4258. J.J. Veloz, N. Saavedra, A. Lillo, M. Alvear, L. Barrientos, L. A. Salazar. *BioMed Research International*, Article ID 291351, in press. (2015)
4259. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
4260. Malhotra S, Gupta VK. *J Dent Allied Sci* **3**, 93-8 (2014)
4261. J. Ferreira Campos, U. Pereira dos Santos, P. dos Santos da Rocha, M.J. Damião, J.B. Perrella Balestieri, C.A. Lima Cardoso, E.J. Paredes-Gamero, L.M. Estevinho, K. de Picoli Souza, E. Lucas dos Santos. *Evidence-*

- Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 296186, 11 pages (2015)
<http://dx.doi.org/10.1155/2015/296186>
- 4262.** F. Gatea, A.O. Matei, E.D. Teodor, G.L. Radu. *Rev. Roum. Chim.*, **60**(1), 65-74 (2014)
- 4263.** Ntchapda, F., Talla, E., Sakava, P., Tanzi, F., Fohouo, F.N.T., Tanyi, J.M., Dimo, T. *Asian Pacific Journal of Tropical Disease*, **5**(S1), S214-S223. (2015)
- 4264.** Silva DB, Miranda AP, Silva DB, D'Angelo LRB, Rosa BB, Soares EA, Ramalho JGDC, Boriollo MFG, Garcia JAD. *Braz. J. Biol* **75**(2), 414-422 (2015)
- 4265.** M.L.F. Bittencourt, P.R. Ribeiro, R.L.P. Franco, H.W.M. Hilhorst, R.D. de Castro, L.G. Fernande. *Food Research International*, Available online 14 July 2015, ISSN 0963-9969, <http://dx.doi.org/10.1016/j.foodres.2015.07.008>.
- 4266.** G. Oxilia, M. Peresani, M. Romandini, C. Matteucci, C. Debono Spiteri, A.G. Henry, D. Schulz, W. Archer, J. Crezzini, F. Boschini, P. Boscato, K. Jaouen, T. Dogandzic, A. Broglio, J. Moggi-Cecchi, L. Fiorenza, J.-J. Hublin, O. Kullmer, S. Benazzi. *Sci. Rep.* **5**, 12150; doi: 10.1038/srep12150 (2015)
- 4267.** MAS Mayworm, CC Fernandes-Silva, MLF Salatino, A Salatino. *Journal of Apicultural Research*, **54**(1), 36 – 39 (2015)
- 4268.** D. Sime, M. Atlabachew, M. Redi-Abshiro, T. Zewde. *Bull. Chem. Soc. Ethiop.*, **29**(2), 163-172 (2015)
- 4269.** S.I. Falcão, C. Freire, A.C. Figueiredo, M. Vilas-Boas. *Rec. Nat. Prod.* **10**(2), 176-188 (2016)
- 4270.** Xue-yong Huang, Xia-li Guo, Huo-lin Luo, Xiao-wei Fang, Teng-gao Zhu, Xing-lei Zhang, Huan-wen Chen, Li-ping Luo. *International Journal of Analytical Chemistry* **Volume 2015**, Article ID 176475, 9 pages (2015)
- 4271.** L. Santos de MENDONÇA, F.M. Ribeiro de MENDONÇA, Y.L. Farias Maia de ARAÚJO, E.D. de ARAÚJO, S. Araújo RAMALHO, N. NARAIN, S. JAIN, S.C. ORELLANA3, F. Ferreira PADILHA, J. Cordeiro CARDOSO. *Food Sci. Technol, Campinas*, **35**(2), 291-298 (2015)
- 4272.** F.S. Marquifável, A.P. Nascimento, H. da Silva Barud, F. Marquele-Oliveira, L.A. Pedro de Freitas, J.K. Bastos, A.A. Berretta. *Journal of Pharmaceutical Technology & Drug Research*, Vol. **4** Article 1, DOI doi: 10.7243/2050-120X-4-1 (2015)
- 4273.** C. Sun, Z. Wu, Z. Wang, H. Zhang. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2015**, Article ID 595393, 9 pages (2015) <http://dx.doi.org/10.1155/2015/595393>
- 4274.** B. King-Díaz, J. Granados-Pineda, M. Bah, J.F. Rivero-Cruz, B. Lotina-Hennsen. *Journal of Photochemistry and Photobiology B: Biology*, DOI: 10.1016/j.jphotobiol.2015.08.019 (2015)
- 4275.** G.J.A. Aboulgasem, A. El-Sayed Azab, M.M. Almaky. *International Journal of Science and Research* **4**(8), 1040 – 1048 (2015)
- 4276.** Rasouli, E., Jahanian, R. *Animal* **9** (9), 1473-1480 (2015)
- 4277.** A. Pascoal, X. Feás, T. Dias, L.G. Dias, L.M. Estevinho, Chapter 13 - The Role of Honey and Propolis in the Treatment of Infected Wounds, In: Kateryna KonMahendra Rai (Editor), *Microbiology for Surgical Infections*, Academic Press, Amsterdam, 2014, Pages 221-234, ISBN 9780124116290
- 4278.** J. Pohl, M. Fuchs, E. Prokopová, M. Černý, J. Spilková, S. Fialová, P. Kostíuk, L. Kotlářová. In: Využití propolisu E.P.I.D. a fytofarmak v pediatrii. Edukafarm 2015. <http://www.edukafarm.cz/soubory/MONOGRAFIE%20MEDINEWS/Prevapis%20reprint.pdf>
- 4279.** E. Alday, D. Valencia, A.L. Carreño, P. Picerno, A.L. Piccinelli, L. Rastrelli, R. Robles-Zepeda, J. Hernandez, C. Velazquez. *Chemico-Biological Interactions*, **242**, 35-44 (2015)
- 4280.** M.A.M. Mahmoud, H.S. Abdel-Mohsein, M.R.F. Farghali. *Open Journal of Veterinary Medicine*, **5**, 197-209 (2015)
- 4281.** G. N.Shah, V. Mathivanan, G.M. Mir, M. Mudasar, Selvisabhanayakam. *International Journal of Tropical Agriculture* **32**(1/2), 193-200 (2014)
- 4282.** A.A.-H. Al-Daamy, H. Abd-Al Ameer, H. Zuher, H. Monather, B. Ahmmmed, N. Kadhim. *J Contemp Med Sci* **1**(3), 4-8, (2015)
- 4283.** Bayram, N. E.; Karadayı, M.; Güllüce, M.; Bayram, S.; Sorkun, K.; Öz, G. C.; Aydogan, M. N.; Koc, T. Y.; Alaylar, B.; Salih, B. *Mellifera* **15**(1), 29-36 (2015)
- 4284.** R.S. Borba, K.K. Klyczek, K.L. Mogen, M. Spivak. *Journal of Experimental Biology* 2015 : doi: 10.1242/jeb.127324
- 4285.** I.C. Gomes de Mendonça, I.C.C. de Moraes Porto, T. Gomes do Nascimento, N. Soares de Souza, J.M. dos Santos Oliveira, R.E. dos Santos Arruda, K. Cerqueira Mousinho, A. Feitosa dos Santos, I. Diniz Basílio-Júnior, A. Parolia, F.S. Barreto. *BMC Complementary and Alternative Medicine* **15**:357 (2015) DOI 10.1186/s12906-015-0888-9
- 4286.** M. Amet, A. Abudula, A. Akela, L. Sheng, B. Ababaikeri, A. Maimaiti, Y. Takigichi, T. Yamaguchi, Y. Rahman. *International Journal of Biosciences* **7**(2), 5-55 (2015)

4287. J.K. Mamdoh, E.A. Mustafa, A.A. Jawad. *International Journal of Enhanced Research in Science, Technology & Engineering* **4**(9), 80-88 (2015)
4288. S. Erler, R. Moritz. *Apidologie* **47**(3), 389-411 (2016) <http://link.springer.com/article/10.1007/s13592-015-0400-z>
4289. S. M. Hosseini, M. Afshar, S. Ahani, M. Vakili Azghandi. *Arch. Anim. Breed.* **58**, 407-413 (2015)
4290. T.H. Abd El-Aziz, N.M. El-Beih, H. Soufy, F.A.M. Khalil, S.M. Nasr, Y.F. Ahmed, H.A.A. Abou Zeina. *Global Veterinaria* **15**(3), 309-314 (2015)
4291. I.H. Al-Fahdawi. *J Dent Oral Disord Ther* **3**(2), 1-3 (2015)
4292. P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
4293. Fernandes, F.H., Z. da R. Guterres, I.M.P. Violante, T.F.S. Lopes, W.S. Garcez, F.R. Garcez. *Toxicology Reports* **2**, 1482-1488 (2015)
4294. R. Casquete, S.M. Castro, S. Jácome, P. Teixeira. *Cogent Food & Agriculture* <http://dx.doi.org/10.1080/23311932.2015.1125774> DOI: 10.1080/23311932.2015.1125774; (2015)
4295. Abu-Seida, A.M. *Veterinary Medicine International*, **Volume 2015**, Article ID 672643, 4 pages (2015) <http://dx.doi.org/10.1155/2015/672643>
4296. Sameni, H.R., P. Ramhormozi, A.R. Bandegi, A.A. Taherian, M. Mirmohammadkhani, M. Safari. *Journal of Diabetes Investigation* (2015) DOI: 10.1111/jdi.12459
4297. Tomazzoli, M.M., Pai Neto, R.D., Moresco, R., Westphal, L., Zeggio, A.R.S., Specht, L., Costa, C., Rocha, Maraschin, M. *Journal of Integrative Bioinformatics*, **12**(4): 279 (2015)
4298. Moghim H., Taghipoor S., Shahinfard N., Kheiri S., Khabbazi H. *Journal of HerbMed Pharmacology* **4**(3), 89-92 (2015)
4299. Bryan J., T.P. Chen, T. Liu, R. Azzam, K.N. Belonis, M. Castaldi, J. Epstein, C. Traba. *World Journal of Pharmaceutical Science* **3**(3), 390-400 (2015)
4300. Maraschin, M., A. Somensi-Zeggio, S.K. Oliveira, S. Kuhn, M.M. Tomazzoli, J.C. Raguzzoni, A.C.M. Zeri, R. Carreira, S. Correia, C. Costa, M. Rocha. *Journal of Natural Products* **Article ASAP** DOI: 10.1021/acs.jnatprod.5b00315 (2015)
4301. Silici, S. *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi*, **31**(3), 185-191 (2015)
4302. Iftikhar, F., R. Mahmood. *International Journal of Scientific Research in Science, Engineering and Technology* **1**(6), 47-52 (2015)
4303. Wu, Z., J. Yu, A. Zhu, H. Nakanishi. *Oxidative Medicine and Cellular Longevity* <http://www.hindawi.com/journals/omcl/aip/946831/> (2016)
4304. Machado, B.A., Silva R.P., Barreto G.A., Costa S.S., Silva D.F., Brandão H.N., Rocha J.L., Dellagostin O.A., Henriques J.A., Umsza-Guez M.A., Padilha F.F. *PLoS One*; **11**(1):e0145954. doi: 10.1371/journal.pone.0145954 (2016)
4305. Pohl, J., M. Fuchs, E. Prokopová, M. Černý, J. Spilková, S. Fialová, P. Kostíuk, L. Kotlářová. *Pediatr. Praxi* **16**(5), 238 – 241 (2015)
4306. Li, H., F. Wu, J. Tan, K. Wang, C. Zhang, H. Zheng, F. Hu, *Journal of Pharmaceutical and Biomedical Analysis* **122**, 21 – 29, (2016)
4307. Çelemlî, Ö.G. *Hacettepe J. Biol. & Chem.* **43**(1), 49-57 (2015)
4308. Pashte, V. V., Said P.P. *International Journal of Agricultural Science and Research* **5**(5), 343-352 (2015)
4309. Falcão, S.I., A. Tomás, C. Freire, M. Vilas-Boas. *Eur Food Res Technol* **42**, 1393 –1401, DOI 10.1007/s00217-016-2642-z (2016)
4310. Teodor, E.D., Gatea, F., Badea, G.I., Matei, A.O., Radu, G.L. *Capillary Electrophoresis (CE): Principles, Challenges and Applications*, Reed, C. (Editor) 283-308, Elsevier 2015
4311. Bakeer, A.T.; Elbanna, K.; Elnaggar, S.A. *International Journal of Phytopathology*, **4**(3), 105-119 (2015)
4312. Roberto, M.M., S.T. Matsumoto, C.M. Jamal, O. Malaspina, M.A. Marin-Morales, *Toxicology in Vitro*, **33**, 9-15 (2016) DOI: 10.1016/j.tiv.2016.02.005.
4313. Wang, X., K. Sankarapandian, Y. Cheng, S.O. Woo, H.W. Kwon, H. Perumalsamy, Y.-J. Ahn. *BMC Complementary and Alternative Medicine* **16**: 65 (2016)
4314. Thomas, A.B., R. de C.M. Resende Nassur, A.C. Vilas Boas, L.C. de Oliveira Lima. *Ciência e Agrotecnologia* **40**(1), 87-96 (2016)
4315. Mouhoubi-Tafnine, Z., S. Ouchemoukh, A. Tamendjari. *Industrial Crops and Products*, **88**, 85 – 90 (2016), [doi:10.1016/j.indcrop.2016.02.033](https://doi.org/10.1016/j.indcrop.2016.02.033)
4316. Shehu, A., S. Ismail, M.A. Khalili Rohin, A. Harun, A. Abd Aziz, M. Haque. *Journal of Applied Pharmaceutical Science* Vol. **6**(2), 44-50 (2016)

4317. Saavedra, N., A. Cuevas, M.F. Cavalcante, F.A. Dörr, K. Saavedra, T. Zambrano, D.S.P. Abdalla, L.A. Salazar. *BloMed Research International* Volume 2016 Article ID 6505383, 8 pages <http://downloads.hindawi.com/journals/bmri/aip/6505383.pdf> (2016)
4318. Kalafova, A., P. Hascik, M. Kacaniová, P. Petruska, M. Capcarova. *Journal of Apicultural Research*, DOI:10.1080/00218839.2016.1143703 (2015)
4319. Li, H., Wu, F., Tan, J., Wang, K., Zhang, C., Zheng, H., Hu, F. *Journal of Pharmaceutical and Biomedical Analysis* **122**, 21-28 (2016)
4320. Oellig, C. *Journal of Chromatography A*, **1445**, 19-26, (2016) doi:10.1016/j.chroma.2016.03.082
4321. Zafarnejad, K., N. Afzali, M. Rajabzadeh. *JOURNAL OF APPLIED ANIMAL RESEARCH*, **45**(1), 280 - 284 (2017) <http://dx.doi.org/10.1080/09712119.2016.1174130>
4322. Hindi, N.K.K., A.H. Al-Charrakh, H.S. Naher, A.S. Abbas. *Journal of Science* **5**(11), 1095-1103 (2015)
4323. Nasution, A. Y., P. Adi, P.A. Santosa. *Majalah Kesehatan FKUB*, **2**(3), 120 – 126 (2015) http://scholar.google.bg/scholar_url?url=http://majalahfk.ub.ac.id/index.php/mkfkub/article/download/60/57&hl=bg&sa=X&scisig=AAGBfm0eRDWdd0jxFLRaT11WBtaT2Mp0Gg&nossl=1&oi=scholarlr
4324. Salman, H.D. *International Journal of Science and Research* **5**(4), 1514 – 1521 (2016)
4325. Hosseini, S.M., M.V. Azghandi, S. Ahani, R. Nourmohammadi. *Journal of Animal and Feed Sciences*, **25**, 45–51 (2016)
4326. Ibrahim, N., Niza, N.F.S.M., Rodi, M.M.M., Zakaria, A.J., Ismail, Z., Mohd, K.S. *Malaysian Journal of Analytical Sciences* **20**(2), 413-422 (2016)
4327. Cruz, M., P. Antunes, L. Paulo, A.M. Ferreira, A. Cunha, C. Almeida-Aguiar, R. Oliveira. *RSC Adv.*, **6**, 49806-49816 (2016), DOI: 10.1039/C6RA04856K
4328. Gomes M.F.F., Ítavo C.C.B.F., Leal C.R.B., Ítavo L.C.V., Lunas R.C. *Pesquisa Veterinária Brasileira* **36**(4), 279-282 (2016)
4329. Mantuanelli Roberto, M., C. Masrouah Jamal, O. Malaspina, M.A. Marin-Morales. *Genetics and Molecular Biology*, **39**(2), 257-269 (2016)
4330. Sabir A. *Journal of Apiculture* **31**(1), 135~142 (2016)
4331. Archaina, D., R. Rivero, N. Sosa, B.B. Coronel. *Journal of Apicultural Research*, **54**(5), 474 – 481 (2015) <http://dx.doi.org/10.1080/00218839.2016.1181838>
4332. Czyżewska, U., K. Siemionow, I. Zaręba, W. Miltky. *PLoS ONE* **11**(6): e0157091. doi:10.1371/journal.pone.0157091 (2016)
4333. Correa González, Y.X., D. Paillie Jiménez, A.L. ValenzuelaCorrea, M.A. Rojas Cardozo, C.E. Mora Huertas. *Rev. Colomb. Cienc. Quím. Farm.* **45**(1), 147-168 (2016)
4334. Salasa, A., Mercadoc MI, Zampini IC, Ponessa GI, Isla MI. *Nat Prod Commun.* **11**(5), 627-30 (2016)
4335. Sameni, H.R., P. Ramhormozi, A.R. Bandegi, A.A. Taherian, M. Mirmohammadkhani, M. Safari. *J Diabetes Investig* **7**(4), 506 – 513 (2016) doi: 10.1111/jdi.12459
4336. Bryan, J., P. Redden, C. Traba. *Letters in Applied Microbiology* **62**, 192–198, (2015)
4337. Çelemlı, Ö.G., İ.K. Temizer, G. Zare, K. Sorkun. *Hacettepe J. Biol. & Chem.* **44**(1), 7–14 (2016)
4338. Lima, M., R. de Oliveira Orsi, G. de Medeiros Costa, O, Malaspina. *Bee World* **92**(3), 57–93 (2015)
4339. D'Souza, E.; Mantri, J.; Surti, A. *Indian Journal of Natural Products and Resources* **7**(2), 135 - 140 (2016)
4340. Nishimura, E., S. Murakami, K. Suzuki, K. Amano, R. Tanaka, T. Shinada. *Asian J. Org. Chem.* **5**(7), 855 – 859 (2016) DOI: 10.1002/ajoc.20160
4341. Taddeo, V.A., F. Epifano, S. Fiorito, S. Genovese. *Journal of Pharmaceutical and Biomedical Analysis* **129**, 219-223 (2016) <http://dx.doi.org/10.1016/j.jpba.2016.07.006>
4342. Elbaz, N.M., I.A..Khalil, A. Abd Rabou, I.M..El-Sherbiny. *International Journal of Biological Macromolecules* **92**, 254–269 (2016) <http://dx.doi.org/10.1016/j.ijbiomac.2016.07.024>
4343. Kim, H.B., Yoo, B.S. *Toxicol. Res.* **32**(3), 239-243 (2016)
4344. Ribeiro Corrêa, W., B. Giménez-Cassina López, S.C. do Prado, I. Barbosa da Silva Cunha, A.C.H. Frankland Sawaya, M.J. Salvador. *Journal of Apicultural Research*, **55**(1), 1 – 7 (2016) DOI:10.1080/00218839.2016.1196014
4345. Şahinler, N., B. Yücel. *Works of the Faculty of Agriculture and Food Sciences, University of Sarajevo* **66**(1), 82 – 85 (2016)
4346. Sforzin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
4347. Pereira, C.S.W. Daróz Matte, P.H. Bianchini Venâncio. *R. Ciênc. Agroamb.* **14**(1), 143-156 (2016)
4348. Devi, A., N.R Kumar, J. Kaur. *International Journal of Basic and Applied Biology* **3**(1), 33-35 (2016)
4349. Isidorov, V.A., S. Bakier, E. Pirożnikow, M. Zambrzycka, I. Swiecicka. *J Chem Ecol* **42**, 475–485 (2016)
4350. Šuran, J., K. Matanović, D. Brozić, T. Mašek, N. Mačević, L. Radin, J. Aladrović, F. Božić, B. Šeol Martinec, M. Lipar, O. Smolec, M. Benić, B. Radić, G. Bačić. *Veterinarska Stanica* **47**(4), 381 – 385 (2016)

4351. Trudić, B., B. Anđelković, S. Orlović, V. Tešević, A. Pilipović, M. Cvetković, J. Stanković. *South-east Eur Ffor* **7**(2): early view. (2016) DOI:<http://dx.doi.org/10.15177/seefor.16-12>
4352. Da Silveira, C., L. Fernandes, M. Silva, D. Luz, M.C. Monteiro, C. Machado, Y. Torres, T. de Lira, A.G. Ferreira, E.A. Fontes-Júnior, C.S.F. Maia, A.R. Gomes. *Oxidative medicine and Cellular Longevity* Volume 2016, Article ID 2906953, 14 pages (2016) <https://www.hindawi.com/journals/omcl/aip/2906953/>
4353. Khacha-ananda, S., K. Tragoolpua, P. Chantawannakul, P. Tragoolpua. *Invest New Drugs* **34**(6), 707 - 722 (2016). doi:10.1007/s10637-016-0392-1
4354. КАЙГОРОДОВ Р.В., КАРТАШОВА И.Н. Вестник ПГУ. Биология. **2016**. (2), 102 – 108 (2016)
4355. Dimkić, I., P. Ristivojević, T. Janakiev, T. Berić, J. Trifković, D. Milojković-Opsenica, S. Stanković, *Industrial Crops and Products* **94**(30), 856-871, (2016) <http://dx.doi.org/10.1016/j.indcrop.2016.09.065>.
4356. Ristivojević, P., J. Trifković, I. Vovk, D. Milojković-Opsenica, *Talanta*, **162**, 72-79, (2017) <http://dx.doi.org/10.1016/j.talanta.2016.10.023>.
4357. Oruç, H.H., A. Sorucu, H.H. Ünal, L. Aydin. *Ankara Üniv Vet Fak Derg*, **64**, 13-20 (2017)
4358. Eyng, C., A.E. Murakami, A.A. Pedroso, C.R.A. Duarte, K. P. Picoli. *Journal of Animal Physiology and Animal Nutrition*, **101**(3), 484 – 492 DOI: 10.1111/jpn.12570, (2017)
4359. Duke C.C., V.H. Tran, R.K. Duke, A. Abu-Mellal, G.T. Plunkett, D.I. King, K. Hamid, K.L. Wilson, R.L. Barrett, J.J. Bruhl, *Phytochemistry*, **34**, 87-97 (2017) <http://dx.doi.org/10.1016/j.phytochem.2016.11.005>.
4360. De Marco, S., M. Piccioni, R. Pagiotti, D. Pietrella. *Evidence-Based Complementary and Alternative Medicine*, vol. **2017**, Article ID 5163575, 11 pages, (2017). doi:10.1155/2017/516357
4361. González-Martín, M.I., I. Revilla, A.M. Vivar-Quintana, E.V. Betances Salcedo. *Talanta* **165**, 533-539 (2017) <http://dx.doi.org/10.1016/j.talanta.2016.12.061>.
4362. Martini, D., G.F. Barbosa, .R. Matias, W.C. Marques Filho, N.Z. Trombini Garcia. *Ciência Rural, (Santa Maria)*, **47**(3), e20160312, (2017)
4363. Soltani, E.-K., Cerezuola R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* **62**, 57 – 67 (2017), doi: 10.1016/j.fsi.2017.01.009.
4364. Ferreira, J.M., C.C. Fernandes-Silva, A. Salatino, G. Negri, D. Message. *J. Sci. Food Agric.* **97**(11), 3552–3558 (2017) doi:10.1002/jsfa.8210
4365. Coelho, J., S.I. Falcão, N. Vale, L.B. Almeida-Muradian, M. Vilas-Boas. *Journal of Apicultural Research* **56**(1), 21-31 (2017) DOI:10.1080/00218839.2016.1277602
4366. Mendonça-Melo, L., E. Mota, B. Lopez, A. Sawaya, L. Freitas, S. Jain, M. Batista, E. Araújo. *Journal of Apicultural Research*, **56**(1), 32-39. (2017) DOI: 10.1080/00218839.2016.1277603
4367. Sanches, M.A., A.M.S. Pereira, J.E. Serrão. *Journal of Apicultural Research*, **56**(1), 50-57. (2017) DOI: 10.1080/00218839.2016.1260856
4368. Rosli, N.L., H. Roslan, .E.A.Omar, N. Mokhtar, N.H. Abdul Hapit, N. Asem. *AIP Conference Proceedings* 1791:1, 020018, (2016) doi: 10.1063/1.4968873
4369. Cumbao, J.L.T., P.L.J. Alvarez, Ma.D. Belina-Aldemita, J.R.L. Micor, M.R.N. Angelia, A.C. Manila-Fajardo, C.R. Cervancia. *The Philippine Entomologist* **30**(1), 63 – 74 (2016)
4370. Runyoro, D.K.B., Ngassapa, O.D., Kamugisha, A. *J App Pharm Sci*, **7**(1), 171-176 (2017)
4371. Drescher, N., Klein A.M., Neumann P., Yañez O., Leonhardt S.D. *Insects*, **8**(1), 15; (2017) doi:10.3390/insects8010015
4372. Isidorov, V.A., K. Buczek, G. Zambrowski, K. Miastkowski, I. Swiecicka. *Apidologie* **48**(3), 411 – 422 (2017) DOI: 10.1007/s13592-016-0485-z
4373. Anibijuwon, I., I. Gbala, J. Adeyemi, J. Abioye. *SMU Medical Journal*, **4**(1), 43 – 52 (2017)
4374. Hage, S., Morlock, G.E. *Journal of Chromatography A*, **1490**, 201 - 211 (2017) <http://dx.doi.org/10.1016/j.chroma.2017.02.019>
4375. Kishan Tej, M., Aruna R., Geetanjali M., Srinivasan M.R. In: Omkar (Editor) *Industrial Entomology*, Print ISBN 978-981-10-3303-2, Springer Singapore, 2017, pp. 35 – 66.
4376. Wolska, K., Górska, A., Adamiak, A. *Postepy Mikrobiologii*, **55**(4), 343-350 (2016)
4377. Salmas, R.E., S. Durdagi, M.F. Gulhan, M. Duruyurek, H.I. Abdullah, Z. Selamoglu. *Journal of Biomolecular Structure and Dynamics*, DOI: 10.1080/07391102.2017.1288660, (2017)
4378. Utami, A.R., I K. Berata, Samsuri, I M. Merdana. *Buletin Veteriner Udayana* **9**(1), 87-93 (2017)
4379. Millat, M.S., Islam S., Hussain M.S., Moghal M.M.R., Islam T. *Eur Exp Biol.*, **7**:6 (2017)
4380. Ni, J., Wu, Z., Meng, J., Zhu, A., Zhong, X., Wu, S., Nakanishi, H. *Oxidative Medicine and Cellular Longevity*, **2017**, art. no. 7984327 (2017)
4381. Abdul-Hamid, M., N. Moustafa, A.E.M. Abd Alla Asran, L. Mowafy. *Beni-Suef University Journal of Basic and Applied Sciences*, **6**(2), 160 – 173 (2017) , <http://dx.doi.org/10.1016/j.bjbas.2017.03.002>.

4382. Molnár, S., K. Mikuska, K. Patonay, K. Sisa, H.G. Daoood, E. Némedi, A. Kiss. *Food Science and Technology International* **23**(4), 349 - 357 (2017)
4383. Chen, Y.-W., Ye, S.-R., Timg, C., Yu, Y.-H. *Journal of Food and Drug Analysis* (2017) , <https://doi.org/10.1016/j.jfda.2017.10.002>
4384. Berretta, A.A., C. Arruda, F.G. Miguel, N. Baptista, A.P. Nascimento, F. Marquele-Oliveira, J.I. Hori, H. da Silva Barud, B. Damaso, C. Ramos, R. Ferreira, J.K. Bastos. In: *Superfood and Functional Food - An Overview of Their Processing and Utilization* (Waisundara, V. and Shiomi, N., Eds) . InTech, 2017 , pp. 15 – 33. ISBN: 978-953-51-2919-6
4385. Cahyanto, T., Y. Suryani, U. Julita, I. Kinasih, O.T. Kurahman, F. Fitriani. *International Proceeding of : The First Padjadjaran International Conference on Halal Innovation Jatinangor, Oktober 13- 14*, pp. 213 – 217, Unpad Press, 2016 , ISBN: 978-602-439-192-8
4386. Tsagkarakis, A.E., T. Katsikogianni, K. Gardikis, I. Katsenios, E. Spanidi, G. N. Balotis. *Advances in Entomology* **5**, 68-74 (2017)
4387. Ramnath, S., Venkataramegowda S. *International Journal of Pharmacology, Phytochemistry and Ethnomedicine* **5**, 79-85 (2016)
4388. Ambi, A., J. Bryan, K. Borbon, D. Centeno, T. Liu, T.P. Chen, T. Cattabiani, C. Traba. *Phytomedicine* **30**, 50-58 (2017) , doi: 10.1016/j.phymed.2017.03.006
4389. Shashikala, A., B.P. Harini, M.S. Reddy. *Asian Journal of Pharmaceutical Analysis and Medicinal Chemistry* **4**(2), 74-78. (2016)
4390. Dos Santos, D.C., J.M. David, J. Pereira David. *Quim. Nova*, **40**(2), 171-175 (2017)
4391. Akbay, E., .Ç. Özenirler, Ö.G. Çelemlı, A.B. Durukan, M.A. Onur, K. Sorkun. *Kardiochirurgia i Torakochirurgia Polska* **14**(1), 43 – 46 (2017)
4392. Zabaoui, N., A. Fouache, A.Trousson, S. Baron, A. Zellagui, M. Lahouel, J.-M.A. Lobaccaro. *Chemistry and Physics of Lipids*, **207B**, 214 – 222 (2017) , <https://doi.org/10.1016/j.chemphyslip.2017.04.005>.
4393. Elnager, A.M., S. A. Sulaiman, W.Z. Abdullah. *International Journal of Applied Research in Natural Products* **10**(1), 16-24 (2017)
4394. Simone-Finstrom, M., R.S. Borba, M. Wilson, M. Spivak. *Insects*, **8**, 46; (2017) doi:10.3390/insects8020046
4395. Mujica, V., R. Orrego, J. Pérez, P. Romero, P. Ovalle, J. Zúñiga-Hernández, M. Arredondo, E. Leiva. *Evidence-Based Complementary and Alternative Medicine* **Volume 2017**, Article ID 4272940, 11 pages (2017) <https://doi.org/10.1155/2017/4272940>
4396. Atik, A., Gümüş, T. *Akademik Gıda* **15**(1), 60-66 (2017)
4397. Klarić, I., M. Domaćinović, M. Pavić, I. Miškulin, M. Miškulin, Z. Steiner. *Hrana u zdravlju i bolesti, znanstveno-stručni časopis za nutricionizam i dijetetiku* **5** (2) 37-43 (2016)
4398. Gheibi N., Shahbazi J., Zarmohammadi Z., Alipoor Heydari M., Kakaeie E., Sofiabadi M. *Journal of Ardabil University of Medical Sciences* **17**(1), 104-112 (2017)
4399. Afrouzan H., S. Zakeri, A.A. Mehrizi, S. Molasalehi, A. Tahghighi, M.A. Shokrgozar, A. Es-haghi, N.D. Djadid. *Arch Iran Med.* **20**, 270 – 281 (2017)
4400. Bogdanova Popov, B., V. Karapetkovska Hristova, S. Presilski, M.A. Shariati, S. Najman. *Macedonian Journal of Chemistry and Chemical Engineering*, **36**(1), 23 – 33 (2017)
4401. Maraschin M., A.R. S. Zeggio, M.M. Tomazzoli, S.K. Oliveira, F. Ramlov, M.B. Veleirinho, M. Rocha. In: Resende R.R. (Editor) *Biotecnologia Aplicada à Agro&Indústria - Vol. 4*. Blucher, 2017 , ISBN: 9788521211150, pp. 17 – 49
4402. Afrouzan, H., A. Tahghighi1, S. Zakeri, A. Es-haghi. *Iranian Biomedical Journal* **22**(1), 50-65 (2018) http://ibj.pasteur.ac.ir/browse.php?a_id=2064&slc_lang=en&sid=1&ftxt=1
4403. Bruschi, M.L., H.C. Rosseto, L.M.B. de Francisco, L. de A.S. de Toledo, R.R. de A. Pereira, In: *Nano- and Microscale Drug Delivery Systems, edited by Alexandru Mihai Grumezescu*, Elsevier, 2017 , Pages 377-391, ISBN 978032352727
4404. Yavuz, C., Erturk, O. *Fersenius Environmental Bulletin* **26**(4), 2931 – 2936 (2017)
4405. Machyňáková, A., Hroboňová, K. *Journal of Food & Nutrition Research*, **56**(2) (2017)
4406. Revilla, I., Vivar-Quintana, A. M., González-Martín, I., Escuredo, O., Seijo, C. *Microchemical Journal* **124**, 211 – 217 (2017) doi: 10.1016/j.microc.2017.06.006
4407. Cao, X. P., Chen, Y. F., Zhang, J. L., You, M. M., Wang, K., & Hu, F. L. *Phytomedicine* **34**, 76-84 (2017) doi: 10.1016/j.phymed.2017.06.001
4408. Aminimoghdamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci*, **18**, 1290. (2017) doi:10.3390/ijms18061290

4409. Rebouças-Silva, J., Celes, F. S., Lima, J. B., Barud, H. S., de Oliveira, C. I., Berretta, A. A., & Borges, V. M. *Evidence-Based Complementary and Alternative Medicine* **Volume 2017**, Article ID 6067172, 14 pages. (2017) 68.778. De Oliveira Capote, T. S., Coelho, F., Caminaga, R. M. S., Pigossi, S. C. In: DNA Repair, ISBN: 978-93-86337-54-2, Publisher: Avid Science, 2017 <http://www.avidscience.com/book/dna-repair/>
4410. El Alem, M. M., Hamed, T. A., & Mohamed, D. T. *Zagazig Veterinary Journal*, **45**(2), 143 – 155 (2017)
4411. Picoli, T., Peter, C. M., Hoffmann, J. F., Soares, G., Latosinski, J. L. Z., Vargas, G. D. Á., de Oliveira Hübner, S., Fischer, G. *Rev. Bras. Med. Vet.*, **38**(4), 365-371 (2016)
4412. Zengin, E., Karaca, I. *ADÜ ZİRAAT DERG.*, **14**(1), 71-78 (2017) doi: 10.25308/aduziraat.294924
4413. Aminimoghdamfarouj, N., Nematollahi, A. *Molecules*, **22**(7), 1185 (2017)
4414. Del Río del Rosal, E., Casas Arrojo, V., Gómez Turpín, E.M., Gil Gómez, J., Abdala Díaz, R., Figueroa, F.L. *Ars Pharm*, **58**(2), 75-81 (2017)
4415. Santos, T. L. D., Queiroz, R. F., Sawaya, A. C., Lopez, B. G. C., Soares, M. B., Bezerra, D. P., Rodrigues, A.C.B.C., De Paula, V.F., Waldschmidt, A. *Anais da Academia Brasileira de Ciências*, **98**(3Suppl), 2247-2259 (2017) <http://dx.doi.org/10.1590/0001-3765201720160725>
4416. Yonar, S. M., Köprücü, K., Yonar, M. E., & Silici, S. *Animal Reproduction Science* **184**, 149-159 (2017) <https://doi.org/10.1016/j.anireprosci.2017.07.010>
4417. Nguyen, H. X., Nguyen, M. T., Nguyen, N. T., Awale, S. *Journal of Natural Products* **80**, 2345–2352 (2017) DOI: 10.1021/acs.jnatprod.7b00375
4418. Wali, A.F., Mushtaq, A., Rehman, M.U., Akbar, S., Masoodi, M.H. *J Crit Rev* **4**(4), 9-13 (2017)
4419. Zheng, Y.-Z., Deng, G., Liang, Q., Chen, D.-F., Guo, R., Lai, R.-C. *Scientific Reports*, **7**, 7543 (2017) . <http://doi.org/10.1038/s41598-017-08024-8>
4420. Galeotti, F., Crimaldi, L., Maccari, F., Zaccaria, V., Fachini, A., & Volpi, N. *Natural product research* **31**(17), 1971-1980 (2017)
4421. Velani, P., Shah, P., Lakade, L. *International Journal of Current Research* **9**(7), 54146-24151 (2017)
4422. Al-Bayaty, F. H., Ismail, I. H. B., Zain, B.M.Z., Nasruddin, N.A.B., Suradi, N.F.B. *Journal of International Dental & Medical Research*, **10**(2), 292 – 298 (2017)
4423. Gomes, M. D. F. F., Ítavo, C. C. B. F., Ítavo, L. C. V., Leal, C. R. B., Silva, J. A. D., Heimbach, N. D. S., Leal, E. S. *Revista Brasileira de Zootecnia*, **46**(7), 599-605 (2017)
4424. Hamed, H. S., & Abdel-Tawwab, M. *Comparative Biochemistry and Physiology Part C: Toxicology & Pharmacology*.**202**, 63 – 69 (2017).
4425. González-Búrquez, M. D. J., Sánchez Tonatiuh, A.C., Soto Zárate, C.I., Miranda , L.C., Fonseca Coronado, S. *Interciencia* **42**(5), 272 – 276 (2017)
4426. Miguel, M.G., Figueiredo, A.C. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 113 – 136, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
4427. Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
4428. Simone-Finstrom, M. *Bee World*, **94**(1), 21-29 (2017)
4429. Wang, X., Hu, H., Luo, Z., Liu, Y., Zhang, H. *Journal of Apicultural Research* DOI: 10.1080/00218839.2017.1373512 (2017) <https://doi.org/10.1080/00218839.2017.1373512>
4430. Naik, D.G., Vaidya, H.S., Behera, B.C. *Journal of ApiProduct and ApiMedical Science* **1**(4), 110 - 120 (2009)
4431. Barwary, M. S., Mshabaz, R. A. *Journal of University of Duhok.* **19**(1) (Agri. and Vet.Sciences, Special Issue), *The 2nd Scientific Agricultural Conference* 88-93 (2016)
4432. Ibrahim, R.S., Metwally, A.M. *J. Nat. Prod. Plant Resour.* **7**(3), 20-25 (2017)
4433. Albino-Táutiva, W., Bernal-Rosas, Y., Pardo-Mora, D., Cruz-Urbe, F., Torres-García, O. *The J. Anim. Plant Sci.* **27**(6), (2017) <https://pdfs.semanticscholar.org/5495/af6821e67a71e012bd952f2637f7019d2a7b.pdf>
4434. Mehaisen, G.M.K., Ibrahim, R.M., Desoky, A.A., Safaa. H.M., El-Sayed, O.A., Abass, A.O. *PLoS ONE* **12**(10): e0186907. (2017) <https://doi.org/10.1371/journal.pone.0186907>
4435. dos Santos, C. M., Campos, J. F., dos Santos, H. F., Balestieri, J. B. P., Silva, D. B., de Picoli Souza, K., Carollo, C.A., Estevinho, L.M., dos Santos, E. L. *Oxidative Medicine and Cellular Longevity*, **2017**, Article ID 8320804, 13 pages, (2017) <https://doi.org/10.1155/2017/8320804>
4436. Hazem, A., Popescu, C.V., Crişan, I., Popa, M., Chifiriuc, M.C., Pircalabioru, G.G., Lupuliasa, D. *Farmacia*, **65**(5), 813-818 (2017)
4437. Fikri, A.M., Sulaeman, A., Marliyati, S.A., Fahrudin, M. *Pharmacog J.* **10**(1):120-122. (2018)

4438. Jayanthi, B., & Kothai, S. *Journal of Chemistry and Chemical Sciences*, **7**(12), 1170-1178 (2017)
4439. González Búrquez, M. D. J., Cruz Sánchez, T. A., Soto Zárate, C. I., Carrillo Miranda, L., Fonseca Coronado, S. *Interciencia*, **42**(5), 272 – 276 (2017)
4440. Herczeg, D., Sipos, D., Dán, Á., Loy, C., Kallert, D. M., & Eszterbauer, E. *Acta Veterinaria Hungarica*, **65**(4), 517-530 (2017)
4441. Ghosh, S., McArthur, R., Guo, Z.C., McKerchar, R., Donkor, K., Xu, J., Cheeptham, N. *Antibiotics*, **7**(1), 2; doi:[10.3390/antibiotics7010002](https://doi.org/10.3390/antibiotics7010002) (2018)
4442. Arikan, H. K., Solak, H. H. *International Journal of Secondary Metabolite (IJSM)*, **4**(3), 218 – 224 (2017)
4443. Somsanith, N.; Kim, Y.-K.; Jang, Y.-S.; Lee, Y.-H.; Yi, H.-K.; Jang, J.-H.; Kim, K.-A.; Bae, T.-S.; Lee, M.-H. . *Materials* **11**(1), 61 (2018)
4444. Spulber, R., Colța, T., Băbeanu, N., Popa, O. *AgroLife Scientific Journal* **6**(2), 183 – 194 (2017)
4445. Damiani, N., Porrini, M. P., Lancia, J. P., Álvarez, E., Garrido, P. M., Domínguez, E., Gende, L. B., Eguaras, M. J. *Journal of Apicultural Science*, **61**(2), 193-202 (2017)
4446. Al-Hussain, R.S., Al-Qayim, M.A.J. *IOSR Journal of Pharmacy and Biological Sciences (IOSR-JPBS)* **12**(6), 65-73 (2017)
4447. Memmedov, H., Aldemir, O., Aliyev E. (2017) *Arıcılık Araştırma Dergisi*, **9**(2), 17-23 (2017)
4448. Ebeed, N. M., Abdelmegeed, S. M. *Egyptian Journal of Genetics And Cytology*, **46**(2), 389 – 407 (2017)
4449. Fianco, A. L., Lucas, A. M., Fasolo, D., Almeida, R. N., Pippi, B., Güez, C. M., Fuentesfria, D., Vargas, R.M.F., Teixeira, H.F., Von Poser, Cassel, E. *Separation Science and Technology*, DOI: 10.1080/01496395.2018.1424202 (2018)
4450. Arias-Rios, E. V., Cabrera-Díaz, E., Márquez-González, M., & Castillo, A. (In: Juneja V., Dwivedi H., Sofos J. (eds) *Microbial Control and Food Preservation* (pp. 55-83) Springer, New York, NY, 2017
4451. de la Cruz-Cervantes, J. A., Benavides-González, F., Sánchez-Martínez, J. G., Vázquez-Sauceda, M. D. L. L., Ruiz-Urbe, A. *JReviews in Fisheries Science & Aquaculture*, DOI: 10.1080/23308249.2018.1424798 (2018)
4452. Şenel, E., Demir, E. *Complementary Therapies in Clinical Practice* **31**, 47 – 52 (2018)
4453. Batista, C.M., Alves, A.V.F., Queiroz, L.A., Lima, B.S., Filho, R.N.P., Araújo, A.A.S., de Albuquerque Júnior, R.L.C., Cardoso, J.C. *Journal of Photochemistry & Photobiology, B: Biology* <https://doi.org/10.1016/j.jphotobiol.2018.01.028> (2018)
4454. Scatolini, A. M., Pugine, S. M. P., de Oliveira Vercik, L. C., de Melo, M. P., da Silva Rigo, E. C. *Biomedical Materials* **13**(2), 025010 (2018)
4455. Guzmán-Gutiérrez, S. L., Nieto-Camacho, A., Castillo-Arellano, J. I., Huerta-Salazar, E., Hernández-Pasteur, G., Silva-Miranda, M., Argüello-Nájera, O., Sepúlveda-Robles, O., Espitia, C. I., Reyes-Chilpa, R. *Molecules*, **23**(2), 334 (2018)
4456. Thamnopoulos, I. A. I., Michailidis, G. F., Fletouris, D. J., Badeka, A., Kontominas, M. G., & Angelidis, A. S. *Food Microbiology*, **73**, 168-176 (2018)
4457. Baranwal, R., Duggi, V., Avinash, A., Dubey, A., Pagaria, S., Munot, H. *International Journal of Clinical Pediatric Dentistry*, **10**(4), 324 (2017)
4458. Nguyen, H.X., Do, T.N.V., Nguyen, M.T.T., Dang, P.H., Tho, L.H., Awale, S., Nguyen, N.T. *Nat. Prod. Commun.* **13**(1), 69 – 70 (2018)
4459. Pristiwanto, B., Sumitro, S. B., Djati, M. S., Soewondo, A., Tsuboi, H., & Rifa'i, M. *Journal of Biological Research-Bollettino della Società Italiana di Biologia Sperimentale*, **90**(2), 104 - 108 (2018)
4460. Narter, F., Diren, A., Kafkaslı, A., Eronat, A. P., Seyhan, M. F., Yılmaz-Aydoğan, H., Sarıkaya, S., Hatipoğlu, S. D., Sarica, K., Ozturk, O. *Rec. Nat. Prod.* (2018) DOI: <http://doi.org/10.25135/rnp.48.17.11.075>
4461. Sowmya, S., Gujjari, A. K., Mruthunjaya, K., Sushma, R., Ravi, M. B., Raghavendra Swamy, K. N. J. *Evolution Med. Dent. Sci.* **6**(93):6785-6790, (2017) DOI: 10.14260/jemds/2017/1468
4462. Piotrowski, M., Pituh, H., Obuch-Woszczyński, P. *Annales Universitatis Mariae Curie-Skłodowska, sectio C-Biologia* **7**(2),. 33 – 39 (2016)
4463. Ismail, T.N.N.T., Sulaiman, S.A., Ponnuraj, K.T., Man, C.N., Hassan, N.B. *Sains Malaysiana*, **47**(1), 117-122 (2018)
4464. Nunes, P.O., Carvalho, F.I.M., Nóbrega, J.A., Dantas, K. G. F. *Chromatographia* <https://doi.org/10.1007/s10337-018-3490-8>, (2018)
4465. Roh, J.; Kim, K.-R. *J Dent Hyg Sci* **18** (1), 18-23 (2018)
4466. Misir, S., Aliyazicioglu, Y., Demir, S., Turan, I., Yaman, S. O., Deger, O. *Indian Journal of Pharmaceutical Education and Research* **52**(1), 94-100 (2018)

4467. Medjeber, O., Touri, K., Rafa, H., Djeraba, Z., Belkhelfa, M., Boutaleb, A. F., Arroul-Lammali, A., Belguendouz, H., Touil-Boukoffa, C. *Inflammopharmacology* (2018) <https://doi.org/10.1007/s10787-018-0460-6>
4468. Altay, A., İrtem-Kartal, D., Sağdıçoğlu-Celep, G., Güray T., Bozoğlu, F. *Fresenius Environmental Bulletin*, **27**(1), 336-345 (2018)
4469. Silva, L. M. D., Souza, P. D., Jaouni, S. K. A., Harakeh, S., Golbabapour, S., de Andrade, S. F. *Evidence-Based Complementary and Alternative Medicine*, **2018**. Article ID 2035820, 12 pages (2018) <https://doi.org/10.1155/2018/2035820>
4470. Galeotti, F., Maccari, F., Fachini, A., Volpi, N. *Foods*, **7**(3), 41 (2018).
4471. Bakdash, A., Akmohammadi, O. H., Taha, N. A., Abu-Rumman, A., Kumar, S. *Czech J. Food Sci*, **36**(2) (2018) <https://doi.org/10.17221/119/2018-CJFS>
4472. Martínez Pallás, I., Conejero Del Mazo, C., Prieto Torres, L. *Contact Dermatitis* <https://doi.org/10.1111/cod.12958> (2018)
4473. Baranwal, R., Duggi, V., Avinash, A., Dubey, A., Pagaria, S., Munot, H. *Int J Clin Pediatr Dent* **10**(4), 324-329 (2017)
4474. Parashar, P., Agrawal, O. P. *International Journal of Zoology Studies* **3**(2), 235-238 (2018)
4475. Touri, K., Belguendouz, H., Medjeber, O., Djeraba, Z., Lahmar, K., Touil-Boukoffa, C. *Inflammopharmacology* (2018) <https://doi.org/10.1007/s10787-018-0487-8>
4476. Zohery, A. A., Meshri, S. M., Madi, M. I., Rehim, S. S. A. E., Nour, Z. M. *Journal of periodontology* <https://doi.org/10.1002/JPER.17-0685> (2018)
4477. Acar, Ü. *Aquaculture* (2018) doi: 10.1016/j.aquaculture.2018.06.007
4478. Alaribe, C. S., Oladipupo, A. R., Ola, A. O., Okeoma, C., Adeyeye, A. O., Basheeru, K. A., Rastrelli, L., Coker, H. A. B. *Nigerian Journal of Pharmaceutical and Applied Science Research* **7**(2), 19-27 (2018)
4479. Celińska-Janowicz, K., Zaręba, I., Lazarek, U., Teul, J., Tomczyk, M., Pałka, J., Milyk, W. *Frontiers in pharmacology*, **9**, article 336 (2018)
4480. Jihene, A., Karoui, I.J., Ameni, A., Hammami, M. and Abderrabba, M. *Journal of Biosciences and Medicines* **6**, 115-131 (2018)
4481. AL-Hamdani, R. A. K. *Kufa Journal for Agricultural Science*, **10**(2), 214-233 (2018)
4482. Pratama, M., Muflihunna, A., Octaviani, N. *As-Syifaa Jurnal Farmasi*, **10**(1), 11-18 (2018)
4483. Karthika, B., Pavani, M., Sridhar, T., Manikandan, E., Vignesh, E. *International Journal of Innovations in Dental Sciences* **3**(2), 24 – 32 (2018)
4484. Balata, G. F., Shamardl, H. A. E., Abd Elmoneim, H. M., Hakami, A. A., Almodhwah, M. A. *Drug Development and Industrial Pharmacy*, DOI: 10.1080/03639045.2018.1496449 (2018)
4485. Ahangari, Z., Naseri, M., Vatandoost, F. *Iranian Endodontic Journal*, **13**(3), 285-292 (2018)
4486. da Silva Oliveira, G., dos Santos, V. M. *Nutritime Revista Eletrônica, on-line, Viçosa*, **15**(04), 8254-8271 (2018)
4487. Liben, T., Atlabachew, M., Abebe, A. *Cogent Food & Agriculture* **4**: 1475925 (2018) <https://doi.org/10.1080/23311932.2018.1475925>
4488. Priyadarshini, J. F., Sivakumari, K., Selvaraj, R., Ashok, K., Jayaprakash, P., Rajesh, S. *Research Journal of life sciences, bioinformatics, pharmaceutical and chemical sciences (RJLBPCS)* **4**(4), 23 - 36 (2018)
4489. Selvaraj, R., Sivakumari, K., Priyadarshini, J. F., Ashok, K., Jayaprakash, P., Rajesh, S. *INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH*, **7**(6) 4 - 7 (2018)
4490. Priyadarshini, J. F., Selvaraj, R., Ashok, K., Jayaprakash, P., Rajesh, S. *INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH*, **7**(6) 1- 3 (2018)
4491. de Oliveira-Lima, J., Pereira, B. F., Valim, J. R. T., Gazoni, T., Pitol, D. L., Caetano, F. H. *Academia Journal of Environmental Science* **6**(7), 165-173 (2018)
4492. Araujo, J. M. E., Mendonça-Melo, L. S., Araujo, E. D., Fernandes, R. P. M., Scher, R. *Braz. Arch. Biol. Technol.* **61**: e18160461 (2018)
4493. Anjum, S. I., Ullah, A., Khan, K. A., Attaullah, M., Khan, H., Ali, H., Bashir, M. A., Tahir, M., Ansari, M. J., Ghramh, H. A., Adgaba, N., Dash, C. K. *Saudi Journal of Biological Sciences* <https://doi.org/10.1016/j.sjbs.2018.08.013> (2018)
4494. Medjeber, O., Touri, K., Rafa, H., Djeraba, Z., Belkhelfa, M., Boutaleb, A. F., Arroul-Lammali, A., Belguendouz, H., Touil-Boukoffa, C. *Inflammopharmacology*, <https://doi.org/10.1007/s10787-018-0460-6> (2018)
4495. Morgado, L. N., Lima, D. D., Mendonça, C. B. F., Gonçalves-Esteves, V. *Bee World* **95**(3), 84-88, (2018)
4496. AL-Hamdani, R. A. K., AL-Douri, A. A. A. *Journal of Tikrit University for Agriculture Sciences* **18**(3), 33 – 42 (2018)

4497. Fauzi, A. F., Indiana, S. K., Wicaksono, R. H., Adiningrat, A. *Journal of International Dental & Medical Research*, **11**(2), 682-686 (2018)
4498. Alfahdawi, I. *Tikrit Journal for Dental Sciences*, **5**(1), 33-39 (2017)
4499. Ozdal, T., Sari-Kaplan, G., Mutlu-Altundag, E., Boyacioglu, D., & Capanoglu, E. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2018.1494888 (2018)
4500. Machado, C. S., Finger, D., Felsner, M. L., Torres, Y. R. *Journal of Apicultural Research* DOI: 10.1080/00218839.2018.1501857 (2018)
4501. Silva, P.A.A, Pedrosa, J.V.C, Silva, W.M.V, Santos, D.F, Narciso, M.L, Silva, F.F.L, Silva, J.M.B, Silva, E.V., Anjos, F.B.R. *International Journal of Stem Cell Research*, **1**:1 DOI:10.28933/IJSCR (2018)
4502. Silvia, G., Bertelli, D., Lucia, M., Graziosi, R., Pinetti, D., Plessi, M., Marcazzan, G. L. *Journal of Apicultural Research* (2018) <https://doi.org/10.1080/00218839.2018.1494911>
4503. Yeung, Y. T., Argüelles, S. In: Nabavi, S. M., Silva, A. S. (Editors), *Nonvitamin and Nonmineral Nutritional Supplements*, Academic Press, 2019, Pages 475-484, ISBN 9780128124918
4504. Emir Çoban, Ö., Fadioğlu, E.E., Çoban, M.Z., *Ecological Life Sciences (NWSAELS)*, **13**(4):197-203 (2018)
4505. Lorini, A., Wobeto, C., Bonaldo, S. M., Botelho, S. D. C. C., Sinhorin, A. P. *Bioscience Journal*, **34**(5), 1298-1307 (2018)
4506. Abozaid, O. A., El Shawi, O. E., Samy, A. H., Abu-ElAzm, A. *BENHA VETERINARY MEDICAL JOURNAL*, **34** (1),453-460 (2018)
4507. Sulaeman, A., Fikri, A. M., Kalsum, N., Mahani, M.. In: Singh, R.B., Watson, R. R., Takahashi, T. (Eds.) *The Role of Functional Food Security in Global Health* Academic Press. 2019, pp. 425-448
4508. Herrera-López, M. G., Rubio-Hernández, E. I., Leyte-Lugo, M. A., Schinkovitz, A., Richomme, P., Calvo-Irabién, L. M., Peña-Rodríguez, L. M. *Phytochemistry Letters*, **29**, 25-29 (2019)
4509. Kinasih, I., Julita, U., Suryani, Y., Cahyanto, T., Annisa, D. S., Yuliawati, A., Putra, R. E. *IOP Conference Series: Earth and Environmental Science* **187**(1), 012026. IOP Publishing. <http://iopscience.iop.org/article/10.1088/1755-1315/187/1/012026/pdf> (2018)
4510. Putra, R. E., Reizandy, F., Faizal, A., Kinasih, I. *IOP Conference Series: Earth and Environmental Science* **187**(1), 012025 (2018)
4511. Keskin, M., Kolayli, S. *Uludağ Arıcılık Dergisi (Uludag Bee Journal)*, **18**(2), 101-110 (2018)
4512. Devequi-Nunes, D., Machado, B. A. S., de Abreu Barreto, G., Silva, J. R., da Silva, D. F., da Rocha, J. L. C., Brandão, H. N., Borges, C. M., Umsza-Guez, M. A. *PLOS ONE*, **13**(12), e0207676 (2018)
4513. Saftić, L., Peršurić, Ž., Fornal, E., Pavlešić, T., Pavelić, S. K. *Journal of Pharmaceutical and Biomedical Analysis*, <https://doi.org/10.1016/j.jpba.2018.11.061> (2018)
4514. Sahlan, M., Devina, A., Pratami, D. K., Situmorang, H., Farida, S., Munim, A., Kusumoputro, B., Yohda, M., Faried, A., Gozan, M., Ledyawati, M. *Saudi Journal of Biological Sciences* doi: <https://doi.org/10.1016/j.sjbs.2018.12.008> (2018)
4515. Sahlan, M., Akhmariadi, A., Pratami, D. K., Hermansyah, H., Wijanarko, A. *MATEC Web of Conferences* **248**, 04001 (2018) <https://doi.org/10.1051/mateconf/2018248040>
4516. Kaya, E., Yilmaz, S. Çerbaşı, A. O. In: *International Health Sciences Conference (IHSC) Nov. 2018, Proceeding Book*, pp. 115 – 122, Diyarbakır/Turkey 2018, ISBN :978-605-81971-3-8
4517. Bansal, N., Kumar, M. *Ann Short Reports* **1**: 1029 (2018)
4518. Chen, C. T., Chien, Y. H., Yu, Y. H., Chen, Y. W. *Journal of Visualized Experiments*, **(143)**, e58743, doi:10.3791/58743 (2019)
4519. Cauich-Kumul, R., Campos, M. R. S. In: Campos, M. R. S. (Editor), *Bioactive Compounds*, ISBN 978-0-12-814774-0, Woodhead Publishing, 2019, pp. 227-24.
4520. Masek, A., Chrzescijanska, E., Latos, M., Kosmalska, A. *International Journal of Electrochemical Science* **14**(1), 1231-1247 (2019)
4521. Kim, C. H., Kim, M. Y., Lee, S. W., Jang, K. S. *Journal of Analytical Science and Technology*, **10**(1), 8; <https://doi.org/10.1186/s40543-019-0168-2> (2019)
4522. Miyata, R., Sahlan, M., Ishikawa, Y., Hashimoto, H., Honda, S., Kumazawa, S. *Journal of Natural Products* DOI: 10.1021/acs.jnatprod.8b00541 (2019)
4523. Calegari, M. A., Ayres, B. B., dos Santos Toniai, L. M., de Alencar, S. M., Oldoni, T. L. C. *Journal of King Saud University-Science* doi: <https://doi.org/10.1016/j.jksus.2019.02.006> (2019)
4524. Dündar, E., Yidirim, H. K. *Arıcılık Araştırma Dergisi*, **10**(2), 61-66 (2018)
4525. Drescher, N., Klein, A.-M., Schmitt, T., Leonhardt, S. D. *PLoS ONE* **14**(2): e0210594. <https://doi.org/10.1371/journal.pone.0210594> (2019)
4526. Nafea, H. H. J. *Animal and Poultry Prod., Mansoura Univ.*, **9**(1), 29 - 32 (2018)

4527. Bouaroura, A., Segueni, N., Diaz, J. G., Bensouici, C., Akkal, S., Rhouati, S. *Natural Product Research*, DOI: 10.1080/14786419.2018.1556658 (2019)
4528. Yousef, M. I., El-Sayed El-Nassag, D., Gasser, M. H., Ibrahim, A. F. M. *ALEXANDRIA SCIENCE EXCHANGE JOURNAL*, **40**(1), 30 – 42 (2019)
4529. Aliyazicioglu, R., Kanbolat, S. *Chemical Science International Journal* **24**(2), 1-6, Article no.CSIJ.44457 (2018)
4530. Nair, S., Meliani, A. *World J Life Sci*, **1**(1), 7-13 (2018)
4531. Braga, V. N. L., de Carvalho Juanes, C., de Souza Peres Júnior, H., de Sousa, J. R., Cavalcanti, B. C., Jamacaru, F. V. F., Gomes de Lemos, T. L., Dornelas, C. A. *Acta Cir Bras*. **34**(2), e201900207(2019)
4532. Khodabakhshi, D., Eskandarinia, A., Kefayat, A., Rafienia, M., Navid, S., Karbasi, S., Moshtaghian, J. *Colloids and Surfaces B: Biointerface* **178**, 177–184 (2019)
4533. Alcoforado de Melo, J.I., Soares, D.M., dos Santos, S.C. *Odontol. Clín.-Cient., Recife*, **18**(1), 15 - 19 (2019)
4534. Pratami, F.K., Mun'im, A., Yohda, M., Hermansyah, H., Gozan, M., Risky, Y., Putri, P., Sahlan, M. *AIP Conference Proceedings* **2085**, 020040 (2019); <https://doi.org/10.1063/1.5095018>
4535. Yam-Puc, A., Santana-Hernández, A. A., Nahuat, P. N. Y., Ramón-Sierra, J. M., Farfán, M. R. C., Argáez, R. L. B., Ortiz-Vázquez, E. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2019.01.006> (2019)
4536. Campo, Y., Muñoz, Y., Lopez, A., Contreras-Velásquez, J., Martínez, M., Bermúdez, V. *Revista de la Facultad de Agronomía de la Universidad del Zulia*, **35**(4), 435-462 (2018)
4537. Tyśkiewicz, K., Konkol, M., Kowalski, R., Rój, E., Warmiński, K., Krzyżaniak, M., Gil, Ł., Stolarski, M. J. *Trees* (2019) <https://doi.org/10.1007/s00468-019-01837-2>
4538. González, Y. X. C., Correa, A. L. V., Vargas, Á. M. A., Cardozo, M. A. R., Huertas, C. E. M. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2019.03.001> (2019)
4539. Karimian, J., Hadi, A., Pourmasoumi, M., Najafgholizadeh, A., Ghavami, A. *Phytotherapy Research* <https://doi.org/10.1002/ptr.6356> (2019)
4540. Ding, Q., Wu-Chen, R. A., Wu, Q., Jiang, H., Zhang, T., Luo, L., Ma, H., Ma, S., He, R. *Chiang Mai J. Sci.* **46**(1), 72-92 (2019)
4541. Jiang, X., Tian, J., Zheng, Y., Zhang, Y., Wu, Y., Zhang, C., Zheng, H., Hu, F. *Molecules*, **24**(7), 1369; doi: 10.3390/molecules24071369 (2019)
4542. Medellín-Luna, M. F., Castañeda-Delgado, J. E., Martínez-Balderas, V. Y., Cervantes-Villagrana, A. R. *Journal of medicinal food* <https://doi.org/10.1089/jmf.2018.0145> (2019)
4543. Mehaisen, G. M. K., Desoky, A. A., Sakr, O. G., Sallam, W., Abass, A. O. *PLoS ONE* **14**(4), e0214839. <https://doi.org/10.1371/journal.pone.0214839> (2019)
4544. Diva, A. N., Pratami, D. K., Wijanarko, A., Hermansyah, H., Sahlan, M. *AIP Conference Proceedings* **2092** (1), 030002 (2019)
4545. Ezzat, W., Habeib, A. A., Mohamed, H. S., Fathey, I. A. *Egyptian Poultry Science Journal*, **39**(1), 253-273 (2019)
4546. Elkhenany, H., El-Badri, N., Dhar, M. *Biomedicine & Pharmacotherapy*, **115**, 108861 (2019)
4547. El-Yazal, M. A. S. *International Journal For Empirical Education and Research*, **3**(19), 1-14.
4548. Badiazaman, A. A. M., Zin, N. B. M., Annisava, A. R., Nafi, N. E. M., Mohd, K. S. *Malaysian Journal of Fundamental and Applied Sciences*, **15**(2-1), 330-335 (2019)
4549. Sun, S., Liu, M., He, J., Li, K., Zhang, X., Yin, G. *Molecules*, **24**(9), 1791 (2019)
4550. Ozdal, T., Ceylan, F. D., Eroglu, N., Kaplan, M., Olgun, E. O., Capanoglu, E. *Food Research International*, <https://doi.org/10.1016/j.foodres.2019.05.028> (2019)
4551. Sorucu, A., Oruç, H. H. *Journal of Food Measurement and Characterization*, <https://doi.org/10.1007/s11694-019-00166-9> (2019)
4552. Przybyłek, I., Karpiński, T. M. *Molecules*, **24**(11), 2047 (2019)
4553. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
4554. Farida, S., Sahlan, M., Rohmatin, E., Adawiyah, R. *Saudi Journal of Biological Sciences*, **27**(1), 142-146 (2020)
4555. Abou-Shaara, H. F., Eid, K. S. *Remote Sensing Letters*, **10**(9), 922-927 (2019)
4556. Hassaan, M. S., El Nagar, A. G., Salim, H. S., Fitzsimmons, K., El-Haroun, E. R. *Aquaculture*, <https://doi.org/10.1016/j.aquaculture.2019.734256>, (2019)
4557. Romero, M., Freire, J., Pastene, E., García, A., Aranda, M., Gonzalez, C. *Revista Brasileira de Farmacognosia*, <https://doi.org/10.1016/j.bjp.2019.03.002>, (2019)

4558. Peter, C. M., Waller, S. B., Picoli, T., Osório, L. G., Zani, J. L., Meireles, M. C. A., Faria, R. O., Mello, J. R. B., Hubner, S., Lima, M., Fischer, G. *Arquivo Brasileiro de Medicina Veterinária e Zootecnia*, **71**(3), 819-827 (2019)
4559. Medeiros, H. H., Fachini, V., Pupin, M. A. F., Daneze, E. R., de Paula, C. J. S. *Archives of Veterinary Science* **24**(2), 1 - 10 (2019)
4560. Nguyen, H. X., Nguyen, M. T. T., Nguyen, N. T. *Science and Technology Development Journal-Natural Sciences* **2**(5), 59-62 (2018)
4561. Sorucu, A. *Veteriner Farmakoloji ve Toksikoloji Derneği Bülteni* **10**(1), 1-15 (2019)
4562. Reis, J. H. O., Barreto, G. dA., Cerqueira, J. C., dos Anjos, J. P., Andrade, L. N., Padilha, F. F., Druzian, J. I., Machado, B. A. S. *PLoS ONE* **14**(7): e0219063, (2019) <https://doi.org/10.1371/journal.pone.0219063>
4563. Saral, Ö., Kiliçarslan, M., Şahin, H., Yildiz, O., Dinçer, B. *Turk J Vet Anim Sci* **43**: doi:10.3906/vet-1901-3 (2019)
4564. Iqbal, M., Fan, T., Watson, D., Alenezi, S., Saleh, K., Sahlan, M. *Heliyon* **5**, e01978 (2019)
4565. Wolska, K., Górska, A., Antosik, K., Ługowska, K. *Indian J Pharm Sci* **81**(4), 575-405 (2019)
4566. Gezgin, Y., Kazan, A., Ulucan, F., Yesil-Celiktas, O. *Industrial Crops and Products*, **139**, 111588 (2019)
4567. Purkiss, T., Lach, L. *Proceedings of the Royal Society B*, **286**, 20191071 (2019)
4568. El-Yazal, M. A. S. *International Letters of Natural Sciences*, **76**, 23-33 (2019)
4569. Pobiega, K., Kraśniewska, K., Przyby, J. L., Bączek, K., Żubernik, J., Witrowa-Rajchert, D., Gniewosz, M. *Molecules*, **24**, 2965; doi:10.3390/molecules24162965 (2019)
4570. Ahi, Z. B., Renkler, N. Z., Gul Seker, M., Tuzlakoglu, K. *International Journal of Biomaterials*, **2019**, Article ID 7932470 (2019)
4571. Özkırım, A., Küçüközmen, B., Çelemlı, Ö. G. *Journal of Apicultural Research*, (2019)
4572. Sepúlveda, C., Núñez, O., Torres, A., Guzmán, L., Wehinger, S. *Food Reviews International*, DOI: 10.1080/87559129.2019.1649692 (2019)
4573. Filipič, B., Rihar, K., Gregorič, D. E., Gradišnik, L., Pereyra, A., Ružić-Sabljic, E., Galeotti, F., Volpi, N., Fachini, A., Mazija, H. *Journal of Agricultural Science and Technology B* **9**, 203-219 (2019)
4574. Szabat, P., Poleszak, J., Szabat, M., Boreński, G., Wójcik, M., Milanowska, J. *Journal of Education, Health and Sport*, **9**(8), 384-396 (2019)
4575. Silici, S. *Turkish Journal of Agriculture - Food Science and Technology*, **7**(9), 1249-1262 (2019)
4576. ElNaggar, A. S., El-khalek, E. A. *Egyptian Poultry Science Journal* **39**(III), 639-655 (2019)
4577. Keskin, M., Keskin, Ş., Mayda, N., Özkök, A. *Hacettepe Journal of Biology and Chemistry*, **47**(2), <https://doi.org/10.15671/hjbc.593940> (2019)
4578. Takashima, M., Ichihara, K., Hirata, Y. *Food and Chemical Toxicology*, **132**, 110669 (2019)
4579. Herrera-López, M. G., Calvo-Irabién, L. M., Peña-Rodríguez, L. M. *Desde el Herbario CICY* **11**: 190–194, http://www.cicy.mx/sitios/desde_herbario/ (2019)
4580. Nafi, N. E. M., Zin, N. B. M., Pauzi, N., Khadar, A. S. A., Anisava, A. R., Badiazaman, A. A. M., Mohd, K. S. *Malaysian Journal of Fundamental and Applied Sciences, Special Issue on International Conference on Agriculture, Animal Sciences and Food Technology (ICAFT 2018)*, 307-312 (2019) DOI: <https://doi.org/10.11113/mjfas.v15n2-1.1542>
4581. Abdelkader, O., Djahida, Z., Raziqua, H., Rima, Z., Karima, R., Mohamed, S., Abdelkrim, T. *Pharm. Sci.*, doi:10.15171/PS.2019.36 (2019)
4582. Oumeddour, A., Zaroure, D., Haroun, R., Zaimeche, R., Riane, K., Sifour, M., Tahraoui, A. *Pharmaceutical Sciences* **25**(3), 190-197 (2019)
4583. Fernandes, F. H., da Rosa Guterres, Z., Corsinoa, J., Garceza, W. S., Garceza, F. R. *Orbital: The Electronic Journal of Chemistry* **11**(5) DOI: <http://dx.doi.org/10.17807/orbital.v11i5.1418> (2019)
4584. Rouhani, M. *Heliyon* **5**(10), e02518 (2019)
4585. Samuel, M. Y., Mege, R. A., Versya, G., Rompas, C. *International Journal of Botany Studies*, **4**(4); 174-178(2019)
4586. Blicharska N., Seidel V. In: *Kinghorn A., Falk H., Gibbons S., Kobayashi J., Asakawa Y., Liu JK. (eds). Progress in the Chemistry of Organic Natural Products*, vol 109. Springer, Cham, 2019, pp. 415 – 450. ISBN 978-3-030-12857-9
4587. Fikri, A.M., Sulaeman, A., Handharyani, E., Marliyati, S.A., Fahrudin, M. *Heliyon*, **5**(10), art. no. e02672, (2019)
4588. Amarante, J. F., Ribeiro, M. F., Costa, M. M., Menezes, F. G., Silva, T. M. S., Amarante, T. A. B., Gradela, A., Moura, L. M. D. *Pesquisa Veterinária Brasileira* **39**(9), 734-743 (2019)
4589. Bentrup, G., Hopwood, J., Adamson, N. L., Vaughan, M. *Forests*, **10**(11), 981, doi:10.3390/f10110981 (2019)

4590. Guedes, G.M.M., Albuquerque, R.S., Soares-Maciel, R.S., Freitas, M.A., Silva, V.A., Lima, E.O., Lima, M.A., Cunha, E.V.L., Coutinho, H.D.M. *Arabian Journal of Chemistry*, **12** (7), pp. 1576-1580 (2019)
4591. Asem, N., Abdul Gapar, N. A., Abd Hapit, N. H., Omar, E. A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1684050 (2019)
4592. Raheem, I. A. A., Razek, A. A., Elgendy, A. A., Saleh, N. M., Shaaban, M. I., El-Hady, F. K. A. *International journal of nanomedicine*, **14**, 8379 – 8398 (2019)
4593. Sun, S., He, J., Liu, M., Yin, G., Zhang, X. *Journal of Food and Nutrition Research*, **7**(10) 725-735 (2019). doi: 10.12691/jfnr-7-10-6.
4594. Šturm, L., Ulrih, N. P. *eFood* **1**(1), 24 – 37 <https://doi.org/10.2991/efood.k.191029.001>; (2019)
4595. Cibanal, I., Fernández, L., Krepper, G., Pellegrini, C., Gallez, L. *Agrociencia Uruguay*, **23**(2), 99-108 (2019)
4596. Sariyev, R., Çayci, M., Oruç, H. *Journal of Research in Veterinary Medicine* **38**(2), 1-6; DOI: 10.30782/jrv.m.578182 (2019)
4597. Mahmoud, O. M., Salem, N. A., Al Badawi, M. H. *Folia Morphologica*, DOI: 10.5603/FM.a2019.0127 (2019)
4598. Razavizadeh, B. M., Niazmand, R. *Innovative Food Technologies*, **6**(2), 293-304, DOI: 10.22104/jift.2019.3161.1766 (2019)
4599. Tamfu, A. N., Sawalda, M., Fotsing, M. T., Kouipou, R. M. T., Talla, E., Chi, G. F., Epanda, J. J. E., Mbafor, J. T., Baig, T. A., Jabeen, A., Shaheen, F. *Saudi Journal of Biological Sciences*, doi: <https://doi.org/10.1016/j.sjbs.2019.11.035> (2019)
4600. Kitamura, H. *Molecules*, **24**(23), 4394 (2019)
4601. Adaškevičiūtė, V.; Kaškonienė, V.; Kaškonas, P.; Barčauskaitė, K.; Maruška, A. *Biomolecules*, **9**, 819, doi:10.3390/biom9120819 (2019)
4602. Prawitasari, P. G., Samadi, K., Subiyanto, A. *Conservative Dentistry Journal*, **8**(2), 60-64 (2019)
4603. Kim, S.-K., Woo, S. O., Han, S. M., Kim, S. G., Bang, K. W., Kim, H. Y., Choi, H. M., Moon, H. J. *Journal of Apiculture* **34**(3), 245-254 (2019)
4604. Shashikala, A., Harini, B. P., Reddy, M. *Int J Pharm Sci & Res* **10**(12), 54 5423-29. doi: 10.13040/IJPSR.0975-8232.10(12).5423-29 (2019)
4605. Daikh, A., Segueni, N., Dogan, N. M., Arslan, S., Mutlu, D., Kivrak, I., Akkal, S., Rhouti, S. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1701777 (2019)
4606. Coronel, B. M. B. *Ciencia, Docencia y Tecnología - Suplemento*, **9**(9), 255-274 (2019) <http://pcient.uner.edu.ar/Scdyt/article/view/662>
4607. Toliba, A. O., Osman, A., El-Sayed, H. *Pak. J. Biotechnol.* **16**(4), 195-203 (2019)
4608. Toy, N. Ö., Şahinler, N. In: Şhekeroğlu, A., Eleroğlu, H., Duman, M. (Eds.), *4th International Anatolian Agriculture, Food, Environment and Biology Congress, CONGRESS BOOK*, E-ISBN: 978-605-80461-0-8, pp. 259 – 269 (2019)
4609. Bakkaloğlu, Z., Arıcı, M. *Akademik Gıda*, **17**(4), 538-545 (2019)
4610. Turan, F. J. *Black Sea/Mediterranean Environment* **25** (3), 294-304 (2019)
4611. Santos, H. C. Dos, Vieira, D. S., Yamamoto, S. M., Costa, M. M., Sá, M. C. A., Silva, E. M. S., Silva, T. M. S. *Pesquisa Veterinária Brasileira*, **39**(12), 954-960 (2019)
4612. Chi, Y., Luo, L., Cui, M., Hao, Y., Liu, T., Huang, X., Guo, X. *Chemistry & biodiversity* DOI 10.1002/cbdv.201900489 (2020)
4613. Yazgan, H., Burgut, A., Durmus. M., Kosker, A. R. *J Food Saf.* **2020**; e12767. <https://doi.org/10.1111/jfs.12767> (2020)
4614. Pavlovic, R.; Borgonovo, G.; Leoni, V.; Giupponi, L.; Cecilian, G.; Sala, S.; Bassoli, A.; Giorgi, A. *Molecules* **25**, 504, doi:10.3390/molecules25030504 (2020)
4615. Pérez, B. R., Martínez, M. M. C., Carrillo, J. G. P., Sánchez, T. A. C. *Acta Universitaria* **29**, e2435, doi <http://doi.org/10.15174.au.2020.2435> (2020)
4616. Mokhtar, S. U., Hooi, H. S., Lene, D. T. T., Jayaraman, S. *International Journal of Engineering Technology and Sciences*, **6**(2), 1-11 (2019)
4617. Tomazzoli, M. M., Zeggio, A. R. S., Pai Neto, R. D., Specht, L., Costa, C., Rocha, M., Yunes, R. A., Maraschin, M. *Scientia Agricola*, **77**(6), e20180258. (2020)
4618. Alsayed, M. F. S., Hashem, A., Al-Hazzani, A. A., Abd_Allah, E. F. *Saudi Journal of Biological Sciences* doi: <https://doi.org/10.1016/j.sjbs.2020.01.023> (2020)
4619. Boulechfar, S., Zellagui, A., Chems, A. E., Bensouici, C., Segueni, N., Lahouel, M., Öztürk. M., Duru, M. E. *Journal of Biologically Active Products from Nature*, **9**(6), 434-444 (2019)

4620. Balingui, C. F., Noel, N. J., Emmanuel, T., Benoit, N. M., Gervais, H. M. *Med Chem (Los Angeles)*, **9**, 100-106 (2019)
4621. Correa-González, Y. X., Rojas-Cardozo, M. A., Mora-Huertas, C. E. *Revista Colombiana de Ciencias Químico-Farmacéuticas*, **48**(3), DOI: <https://doi.org/10.15446/rcciquifa.v48n3.84991> (2019)
4622. Abu-Bakr, E., Abu-Ahmed, H., Elblehi, S., El-Kammar, M., Abdelwahed, R. *Alexandria Journal of Veterinary Sciences*, **64**(1), 69-75 (2020)
4623. Bazmandegan, G., Shamsizadeh, A., FathiNajafi, M., Assadollahi, Z., Allahtavakoli, M., Kamiab, Z., Vakilian, A., Moghadam-Ahmadi, A., Amirteimoury, M., Boroushaki, M. T. *Journal of Herbmmed Pharmacology*, **9**(1), 121-129 <http://www.herbmmedpharmacol.com/Files/Inpress/jhp-10371.pdf> (2020)
4624. da Silva, P. R., da Silva, T. M. G., Camara, C. A., da Silva, E. M. S., dos Santos, F. de A. R., Silva, T. M. S. *Revista Caatinga*, **33**(01), 246-252 (2020)
4625. Kamel, S. M., Younis, M. A. S. E. B., Morsy, R. A. *Egyptian Dental Journal*, **65**, 2241 - 2252 (2019)
4626. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103**(5), 1378-1393 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
4627. Fachri, B. A., Rizkiana, M. F., Muharja, M. A. *IOP Conf. Series: Materials Science and Engineering* **742**, 012001 (2020) doi:10.1088/1757-899X/742/1/012001
4628. Loebler, M., Sánchez, C., Muchagato Mauricio, E., Diogo, E., Santos, M., Vasilenko, P., Cruz, A.S., Mendes, B., Gonçalves, M., Duarte, M.P. *Appl. Sci.* **10**, 1990 (2020)
4629. Doğan, H., Silici, S., Özcimen, A. A. *Turkish Journal of Agriculture - Food Science and Technology*, **8**(3), 573-579 (2020)
4630. Soltani, E., Mokhnache, K., Mezaache-Aichour, S., Charef, N., Haro, J. P. D., Zerroug, M. M., Esteban, M. A. *Journal of Drug Delivery and Therapeutics* **10**(2), 12-19 (2020)
4631. Flamandita, D., Sahlan, M., Lischer, K., Pratami, D. K. "Molecular Docking Study of Anti-Inflammatory Biomarkers in Sulawesi Propolis as Potent Inhibitors of Cyclooxygenase-2," 2019 IEEE International Conference on Innovative Research and Development (ICIRD), Jakarta, Indonesia, 2019, pp. 1-4, DOI: 10.1109/ICIRD47319.2019.9074773
4632. Miyata, R., Sahlan, M., Ishikawa, Y., Hashimoto, H., Honda, S., Kumazawa, S. *HAYATI Journal of Biosciences*, **27**(1), 82-82 (2020)
4633. da Silva Cruz, L. F., de Souza Santos, T., de Souza, C. O., dos Santos, L. S. M., Druzian, J. I., Tavares, P. P. L. G., Nascimento, R. Q., de Andrade Bullos, R. B., Almeida, L. M. R. *Brazilian Journal of Development*, **6**(4), 21484-21496 (2020)
4634. Flamandita, D., Lischer, K., Pratami, D. K., Aditama, R., Sahlan, M. *AIP Conference Proceedings* **Vol. 2230**(1), p. 020010 <https://doi.org/10.1063/5.0002596> (2020)
4635. Silici, S., Baysa, M. *Journal of Apicultural Research*, **59**(5), 883-889 DOI: 10.1080/00218839.2020.1753916 (2020)
4636. de la Cruz-Cervantes, J. A., Sánchez-Martínez, J. G., Ruíz-Urbe, A. J., de la Luz Vázquez-Sauceda, M., Rábago-Castro, J. L., Pérez-Castañeda, R., Blanco-Martínez, Z., Garrido-Olvera, L., Benavides-González, F. *Acta Parasit.* **65**, 804-80, <https://doi.org/10.2478/s11686-020-00218-x> (2020)
4637. Ismail, S. R., Ismail, S., Deris, Z. Z., Ismail, N. *International Medical Journal Malaysia*, **19**(1), 13 – 22 (2020)
4638. Flora Priyadarshini, J., Sivakumari, K., Rajesh, S., Ashok, K., Jayaprakash, P. *Alochana Chakra Journal*, **9**(5), 801 – 820 (2020)
4639. Wezgowiec, J.; Wieczynska, A.; Wieckiewicz, W.; Kulbacka, J.; Saczko, J.; Pachura, N.; Wieckiewicz, M.; Gancarz, R.; Wilk, K.A. *Molecules*, **25**, 2426 (2020)
4640. Claey, L., Romano, C., De Ruyck, K., Wilson, H., Fervers, B., Korenjak, M., Zavadil, J., Gunter, M. J., De Saeger, S., De Boevre, M., Huybrechts, I. *Comprehensive Reviews in Food Science and Food Safety* **19**(4), 1449-1464, <https://doi.org/10.1111/1541-4337.12567> (2020)
4641. Sampietro, D. A., Sampietro, M. S. B., Vattuone, M. A. *Journal of the Science of Food and Agriculture* **100**(12), 4575-4582, <https://doi.org/10.1002/jsfa.10516> (2020)
4642. Sánchez, R. D. V., Benavidez, E. M., Hernández, J., Urrutia, G. R. T., Escalante, A. S. *Nova Scientia*, **12**(24), 1-22 (2020)
4643. Abdullahi, Y. M., Sani, A. A., Musa, B., Goje, F. A., Ibrahim, A., Nuhu, M., Umar, A. H., Baburo, S. I. B. *Dutse Journal of Pure and Applied Sciences (DUJOPAS)*, **6**(1), 264-274 (2020)
4644. Özer, E. D. *Turkish Journal of Agriculture - Food Science and Technology*, **8**(5), 1139-1144 (2020)
4645. Keskin, M., Karlıdag, S., Yılmaz, O., Tatlıci, E., Karabulut, E., Apohan, E., Yesilada, O. *Rev. Chim.* **71**(5), 355-362 (2020)

4646. Asgharpour, F., Moghadamnia, A. A., Kazemi, S., Nouri, H. R., Motallebnejad, M. *Caspian J Intern Med* **11**(2), 191-198 (2020)
4647. El-Hady, A., Nouran, A. A., El-Sayed, A. I., El-Saadany, S. S. *Zagazig Journal of Agricultural Research*, **47**(2), 579-586 (2020)
4648. Sun, J., Mu, Y., Shi, J., Zhao, Y., Xu, B. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2020.1772529> (2020)
4649. Yildiz, O. *Uludağ Arıcılık Dergisi – Uludag Bee Journal*, **20**(1), 24-37 (2020)
4650. Wang, X., Wang, Z., Di, S., Xue, X., Jin, Y., Qi, P., Wang, X., Han, L., Xiao, Y., Min, S. *Food Analytical Methods*, **13**, 1726–1735 <https://doi.org/10.1007/s12161-020-01712-8> <https://doi.org/10.1007/s12161-020-01712-8> (2020)
4651. Pimentel-Moral, S., Borrás-Linares, I., Lozano-Sánchez, J., Alanón, M. E., Arráez-Román, D., Segura-Carretero, A. *Food Research International*, **137**, 109466, <https://doi.org/10.1016/j.foodres.2020.109466> (2020)
4652. Pratami, D. K., Mun'im, A., Hermansyah, H., Gozan, M., Sahlan, M. *International Journal of Applied Pharmaceutics*, **12**(4), 197 - 206 (2020)
<https://innovareacademics.in/journals/index.php/ijap/article/view/37808>
4653. Sato, T., Mello, D., Vasconcelos, L., Valente, A.; Borges, A. *Int. J. Mol. Sci.*, **21**, 4561 (2020)
doi:10.3390/ijms21124561
4654. Carballo, L. F. *Revista Cubana de Plantas Medicinales*, **24**(4): e725 (2019)
4655. Xool-Tamayo, J., Chan-Zapata, I., Arana-Argaez, V. E., Villa-de la Torre, F., Torres-Romero, J. C., Araujo-Leon, J. A., Aguilar-Ayala, F. J., Rejón-Peraza, M. E., Castro-Linares, N. I., Vargas-Coronado, R. F., Cauch-Rodríguez, J. V. *European Journal of Inflammation* <https://doi.org/10.1177/2058739220935280> (2020)
4656. Olczyk, P., Komosinska-Vassev, K., Krzymiński, R., Kasperczyk, J., Ramos, P., Dobosz, B., Batoryna, O., Stojko, J., Stojko M., Ivanova, D., Olczyk, K., Pilawa, B. *Oxidative Medicine and Cellular Longevity* **Volume 2020**, Article ID 3675603, <https://doi.org/10.1155/2020/3675603> (2020)
4657. Stojanović, S., Najman, S. J., Bogdanova-Popov, B., Najman, S. S. *Acta Medica Medianae* **59**(2):xx-xx. doi:10.5633/amm.2020.0215 (2020)
4658. Pratami, D. K., Indrawati, T., Istikomah, I., Farida, S., Pujiyanto, P., Sahlan, M. *Communications in Science and Technology*, **5**(1), 16-21 (2020)
4659. Ghania, A. M. M., Ghazala, N. E., Abdel-Azem, M. A. I., Mazeed, A. R., Ramdan, S. H. *Egypt. J. Agric. Res*, **96**(4), 1327 – 1334 (2018)
4660. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
4661. Jiang, X., Tao, L., Li, C., You, M., Li, G. Q. Zhang, C. Hu, F. *Molecules* **25**, 3243, doi:10.3390/molecules25143243 (2020)
4662. Jiang, X., Xie, H., Li, C., You, M., Zheng, Y., Li, G. Q., Chen, X., Zhang, C., Hu, F. *Evidence-Based Complementary and Alternative Medicine* **Volume 2020**, Article ID 2743058, <https://doi.org/10.1155/2020/2743058> (2020)
4663. Chen, Y. W., Chien, Y. H., Yu, Y. H. *Journal of Functional Foods* **73** 104135, <https://doi.org/10.1016/j.jff.2020.104135> (2020)
4664. Rojczyk, E., Kłama-Baryła, A., Łabuś, W., Wilemska-Kucharzewska, K., Kucharzewski, M. *Journal of Ethnopharmacology*, **262**, 113159 (2020)
4665. Broda, M. *Molecules* **25**, 3538, doi:10.3390/molecules25153538 (2020)
4666. Agussalim, Nurliyani, Umami, N., Agus, A. *Livestock Research for Rural Development* **32**(8): 121 (2020)
4667. Abanikannda, J. O., Adetogun, A. C., Lawal, F. O. *Journal of Research in Forestry, Wildlife and Environment* **12**(2), 364 – 371 (2020)
4668. Kiliç, Z. G. K., Erdem, S., Kabakci, D., Akdeniz, G. *Bee Studies*, **12**(1), 12-16 (2020)
4669. Güney, F., Ertürk, Ö. *Mustafa Kemal Üniversitesi Tarım Bilimleri Dergisi*, **25**(2), 145-152 (2020)
4670. Izzularab, B. M., Megeed, M., Yehia, M. *Environmental Toxicology* **36**(1), 55 – 66 <https://doi.org/10.1002/tox.23010> (2020)
4671. Ibrahim, M. K., Al-jebory, H. H. D. *IOP Conf. Ser.: Earth Environ. Sci.* **553**, 01202, doi:10.1088/1755-1315/553/1/012022 (2020)
4672. Akkaya, H., Bayrakal, G. M., Dümen, E. *Turk J Vet Anim Sci* **44**: 838-844, doi:10.3906/vet-2001-20 (2020)
4673. de Mello, C. G. T., de Melo Leite, A. K. R. *Revista Diálogos Acadêmicos, Fortaleza* **9**(1), 31 – 39 (2020)
4674. Keskin, M., Özkök, A. *Czech Journal of Food Sciences* **38**(4), 203–208 (2020)

4675. Almuhayawi, M. S. *Saudi Journal of Biological Sciences*, **27**(11), 3079-3086, doi: <https://doi.org/10.1016/j.sjbs.2020.09.016> (2020)
4676. Amalia, E., Diantini, A., Subarnas, A. *Oncology Letters*, **20**, 274 <https://doi.org/10.3892/ol.2020.12137> (2020)
4677. Sturm, L., Ulrih, N. P. *Advances in Biomembranes and Lipid Self-Assembly* **32**, 25 – 52 <https://doi.org/10.1016/bs.abl.2020.04.003> (2020)
4678. Allawi, M. Y., Al-Taie, B. S. *Biochemical and Cellular Archives* **20**(1), 1661-1664 (2020)
4679. Атаев, М. Г., Омаров, Ш. М., Магомедова, З. Ш. *Пчеловодство* **2020** (7), <https://beejournal.ru/uchenomu/138-annotatsii/4228-propolis-kak-sredstvo-terapii-koronavirusnoi-infektsii> (2020)
4680. Kiziltas, H., Erkan, C. *Food Science and Technology* DOI: <https://doi.org/10.1590/fst.20120> (2020)
4681. Meechai, I., Chelong, I. *King Mongkut's Agr. J.* **38**(3), 363 - 369 (2020)
4682. Ceylan, Ö., Aliç, H. *Bee Studies* **12**(1), 44-50 (2020)
4683. Wu, F., Song, X., Qiu, Y., Zheng, H., Hu, F., Li, H. *Sci Rep* **10**, 17277 (2020) <https://doi.org/10.1038/s41598-020-74197-4>
4684. Sowmya, S., Gujjari, A.K., Mruthunjaya, K. *International Journal of Pharmaceutical Research*, **13**(1), 22-27 (2021)
4685. Abduh, M. Y., Adam, A., Fadhlullah, M., Putra, R. E., Manurung, R. *Heliyon* **6**(11), e05405 (2020)
4686. Menezes da Silveira, C. C. S., Luz, D. A., da Silva, C. C. S., Prediger, R. D. S., Martins, M. D., Martins, M. A. T., Fontes-Júnior, E. A., Maia, C. S. F. *Med Res Rev.* doi: 10.1002/med.21757 (2020)
4687. Ezz Thanaa, M., Rehab, M. A., Abd El-Gawad, M. G., Ahmed, E. D. *Plant Archives* **20**(2), 5203-5218 (2020)
4688. Alfarrayeh, I., Fekete, C., Gazdag, Z., Papp, G. *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2020.11.047> (2020)
4689. Moise, A. R., Bobiş, O. *Plants*, **9**, 1619; doi:10.3390/plants9111619 (2020)
4690. Hussein, M. A., Smesam, H., Al-Iessa, L. A. R., Arjmand, S. J. *Phys.: Conf. Ser.* **1660**, 012029, doi:10.1088/1742-6596/1660/1/0120 (2020)
4691. Mishra, S., Sivaram, V. *EasyChair Preprint* № 4631, <https://easychair.org/publications/preprint/13nw> (2020)
4692. Calimag, K. P. D., Arbis, C. C. H., Collantes, T. M. A., Bariuan, J. V., Ang, M. J. C., Cervancia, C. A., Desamero, M. J. M., Estacio, M. A. C. *Experimental Animals*, <https://doi.org/10.1538/expanim.20-0118>, (2020)
4693. Hatami, R., Javadi, A., Jafarizadeh-Malmiri, H. *Green Processing and Synthesis* **9**, 685–692, <https://doi.org/10.1515/gps-2020-0065> (2020)
4694. Stavropoulou, M.-I., Stathopoulou, K., Cheilari, A., Benaki, D., Gardikis, K., Chinou, I., Aligiannis, N. *Journal of Pharmaceutical and Biomedical Analysis*, **113**814, doi: <https://doi.org/10.1016/j.jpba.2020.113814> (2020)
4695. Coşkun, P., İnci, H. *ISPEC Journal of Agr. Sciences* **4**(4), 1053 – 1070 (2020)
4696. Soudi, H., Falsafi, T., Gharavi, S., Mahboubi, M. *Galen Medical Journal*, [S.l.], **9**, e1687 doi:<http://dx.doi.org/10.31661/gmj.v%vi%i.1687> (2020)
4697. Santos, L. M., Fonseca, M. S., Sokolonski, A. R., Deegan, K. R., Araújo, R. P., Umsza-Guez, M. A., Barbosa, J. D. V., Portela, R. D., Machado, B. A. *Journal of the Science of Food and Agriculture*, **100**(4), 1369-1382 (2020)
4698. Ahn, Y. J., Park, M. K., Lee, J. H., Lee, J. *Journal of Knowledge Information Technology and Systems (JKITS)*, **15**(1), 129-137 (2020)
4699. Hasan, A. E. Z., Husnawati, Abrar, T. *FITOFARMAKA: Jurnal Ilmiah Farmasi* **10**(2), 158-169 (2020)
4700. Odokwo, E. O., Salawu, R. A. *World Scientific News* **152**, 69-81 (2021)
4701. Dezmirean, D. S., Paşca, C., Moise, A. R., Bobiş, O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
4702. Altun, S. K., Aydemir, M. E. *Bahri Dağdaş Hayvancılık Araştırma Dergisi*, **9**(2), 97-104 (2020)
4703. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Méndez-Cruz, A.R., Nieto-Yañez, O. *Nutrients* **13**, 78, <https://doi.org/10.3390/nu13010078> (2021)
4704. El-Hady, N.A.A.A.; ElSayed, A.I.; El-saadany, S.S.; Deligios, P.A.; Ledda, L. *Plants* **10**, 74, <https://doi.org/10.3390/plants10010074> (2021)
4705. Nusa, C. P. *Indonesian Journal of Human Nutrition*, [S.l.], **7**(2), (2020) <https://ijhn.ub.ac.id/index.php/ijhn/article/view/385>

- 4706.** Ugariogu, S. N., Duru, I. A., Onwumere, F. C., Igoli, J. O. *Trop J Nat Prod Res.* **4**(12),1208-1214, doi.org/10.26538/tjnpr/v4i12.30 (2020)
- 4707.** Okińczyc, P., Wideliski, J., Szperlik, J., Żuk, M., Mroczek, T., Skalicka-Woźniak, K., Sakipova, Z., Wideliska, G., Kuś, P. M. *Biomolecules* **11**(1), 68 (2021)
- 4708.** Machado, C. S., Finger, D., De Lima, T. C. D., Modesto, T., Monteiro, M. C., de Oliveira, F. C. E., Pessoa, C., Torres, Y. R. *ACS Food Sci. Technol.* <https://dx.doi.org/10.1021/acsfoodscitech.0c00052> (2021)
- 4709.** Grajales Conesa, J., Elías Chirino, J., Lozano Guzmán, E., Albores Flores, V., López García, A. *Revista de Biología Tropical* **69**(1), 23-35 (2021)
- 4710.** Kaplan, Ç., Erdoğan, F. *Aquacult Int* <https://doi.org/10.1007/s10499-020-00642-w> (2021)
- 4711.** Stavropoulou, M.-I., Termentzi, A., Kasiotis, K. M., Cheilari, A., Stathopoulou, K., Machera, K., Aliannis, N. *Molecules*, **26**, 456. <https://doi.org/10.3390/molecules26020456> (2021)
- 4712.** Bouzahouane, H., Ayari, A., Guehria, I., Riah, O. *Journal of Microbiology, Biotechnology and Food Sciences* **10**(6), <https://www.jmbfs.org/wp-content/uploads/2021/06/3211-Main-document-manuscript-preprint.pdf> (2021)
- 4713.** de Sousa Freitas, M. B., de Souto Nóbrega Filho, M. M., Melo, W. F., Freires, M. A. L., da Silva Nóbrega, J. C., Maia, T. F., Pereira, M. V. B., Feitosa, A. D. N. A. *Informativo Técnico do Semiárido* **15**(1), 222-231 (2021)
- 4714.** Yong, H., Liu, J. *Compr Rev Food Sci Food Saf.* DOI: 10.1111/1541-4337.12697 (2021)
- 4715.** Zampini, I. C., Salas, A. L., Maldonado, L. M., Simirgiotis, M. J., Isla, M. I. *Metabolites* **11**, 76 <https://doi.org/10.3390/metabo11020076> (2021)
- 4716.** Konanc, K., Ozturk, E. IV. *International Eurasian Agriculture and Natural Sciences Congress, 30-31 October 2020, Konya/TURKEY*, pp.131-137 (2020)
- 4717.** Lee, S., Park, Y. S. *Food Sci Biotechnol* (2021) <https://doi.org/10.1007/s10068-020-00869-6>
- 4718.** Ripari, N., Sartori, A. A., da Silva Honorio, M., Conte, F. L., Tasca, K. I., Santiago, K. B., Sforcin, J. M. *Journal of Pharmacy and Pharmacology*, rgaa067, <https://doi.org/10.1093/jpp/rgaa067> (2021)
- 4719.** Prasad, S. B., & Turnia, I. *Indian Journal of Natural Products and Resources (IJNPR)[Formerly Natural Product Radiance (NPR)]*, **11**(4), 267-279 (2020)
- 4720.** López-Valverde, N., Pardal-Peláez, B., López-Valverde, A., Flores-Fraile, J., Herrero-Hernández, S., Macedo-de-Sousa, B., Herrero-Payo, J., Ramírez, J. M. *Antioxidants* **10**, 269. <https://doi.org/10.3390/antiox10020269> (2021)
- 4721.** Sahlan, M., Yulistiono, L., I Sasongko, A., Khayarani, A. C., Lischer, K., Pratami, D. K. *Int J App Pharm* **13**(Special Issue 2), 13-17 (2021)
- 4722.** Baysan, U., Bastioğlu, A/ Z., Coşkun, N. Ö., Takma, D. K., Balçık, E. Ü., I Sahin-Nadeem, H., Koç, M. *Powder Technology* <https://doi.org/10.1016/j.powtec.2021.02.01> (2021)
- 4723.** Keshavarz Golpar, Z., Bayat Kouhsar, J., Ghanbari, F., Taliie, F. *Journal of Animal Environment* **12**(4), 111-122, doi: 10.22034/aej.2020.124977 (2020)
- 4724.** Koohsari, H., Alangi, S. Z. S., Payandan, E., Naseri, H. *Biological Journal of Microorganism* **9**(36), 25- 34 (2021)
- 4725.** Inui, S., Hosoya, T., Yoshizumi, K., Sato, H., Kumazawa, S. *Fitoterapia*, 104861, <https://doi.org/10.1016/j.fitote.2021.104861> (2021)
- 4726.** Bang, H. J., Ahn, M. R. *Journal of Functional Foods* **79**, 104408, <https://doi.org/10.1016/j.jff.2021.104408> (2021)
- 4727.** Gabriel, M. B., Carneiro, M. J., de Camargo, R. C. R., Sawaya, A. C. H. F. *Natural Product Research*, DOI: 10.1080/14786419.2021.1892101 (2021)
- 4728.** Aldana-Mejía, J. A., Ccana-Capatinta, G. V., Ribeiro, V. P., Arruda, C., Veneziani, R. C. S., Ambrósio S. R., Bastos, J.K. *Journal of Pharmaceutical and Biomedical Analysis* doi: <https://doi.org/10.1016/j.jpba.2021.114029> (2021)
- 4729.** El Menyiy, N., Bakour, M., El Ghouizi, A., El Guendouz, S., Lyoussi, B. *International Journal of Food Science* **2021**, Article ID 5570224, (2021) <https://doi.org/10.1155/2021/5570224>
- 4730.** Arslan, M., Sevgiler, Y., Güven, C., Murathan, Z. T., Erbil, N., Yıldırım, D., Büyükleyla, M., Karadaş, Ş., Çelik, Büyükleyla, Şakire Karadaş, Rima Çelik., Rencüzoğulları, E. *Arhiv za higijenu rada i toksikologiju* **72**(1), 53-69 (2021)
- 4731.** Papp, Z., Bouchelaghem, S., Szekeres, A., Meszéna, R., Gyöngyi, Z., Papp, G. *Sensors* **21**, 2334, <https://doi.org/10.3390/s21072334> (2021)
- 4732.** Lorena, C., Georgescu, R. V., Diaconu, O. A., Scriciu, M., Petcu, C., Popescu, S. M., Rîcă, A. M., Turcu, A., Andreea, N., Tuculină, M. J. *Romanian Journal of Medical and Dental Education* **10**(1), 33 – 41 (2021)

4733. Mahani, Faturachman, F., Michelle, Lembong, E., Sulaeman, A., Hardinsyah, Nurjanah, N., Sunaro, Sariadji, S. *Int J Pharm Pharm Sci* **13**(4), 39-44 (2021)
4734. Güller, Ü. A., Çakar, G. In: Kökten, U. (editor). *TARIMDA YENİLİKÇİ YAKLAŞIMLAR; SÜRDÜRÜLEBİLİR TARIM VE BİYOÇEŞİTLİLİK*, Iksad Publications, Ankara 2020, pp. 489 – 516, ISBN:978-625-7687-38-6
4735. Şengül, F., Vatansev, H. *International Journal of Traditional and Complementary Medicine Research* **2**(1), 36 – 48 (2021)
4736. Şahinler, N., Çetinkaya, S., Toy, N.Ö. *Mustafa Kemal University Journal of Agricultural Sciences* **26**(1), 155-162 (2021)
4737. Balica, G., Vostinaru, O., Stefanescu, C.; Mogosan, C.; Iaru, I., Cristina, A. Pop, C. E. *Plants*, **10**, 883, <https://doi.org/10.3390/plants10050883> (2021)
4738. Bölük, E., Atik, D. S., Kolaylı, S., Demirci, A. S., Palabıyık, I. *Food Bioscience* 101090, <https://doi.org/10.1016/j.fbio.2021.101090> (2021)
4739. Fitria, A., Hanifah, S., Chabib, L., Muhammad Uno, A., Munawwarah, H., Atsil, N., Aditya Pohara, H., Amalia Weuanggi, D., Syukri, Y. *Saudi Pharmaceutical Journal*, doi:<https://doi.org/10.1016/j.jsps.2021.04.024> (2021)
4740. Pusceddu, M., Floris, I., Mangia, N.P., Angioni, A., Satta, A. *Vet. Sci.* **8**(5), 80. <https://doi.org/10.3390/vetsci8050080> (2021)
4741. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Reyes-Realí, J., Mendoza-Ramos, M.I., Méndez-Cruz, A.R., Nieto-Yañez, O. *Biology* **10**(5), 428. <https://doi.org/10.3390/biology10050428> (2021)
4742. Saccardi, L., Schiebl, J., Weber, K., Schwarz, O., Gorb, S., Kovalev, A. *Frontiers in Mechanical Engineering* **7**, Article 6605172021, doi: 10.3389/fmech.2021.660517. <https://doi.org/10.3389/fmech.2021.660517> (2021)
4743. Çakar, G., Döner, Ö., Coşkun, P., İlkaya, M., Dinc, M., Kararaya, E., Güller, A., İnci, H. In: Ulusoy, M., Erturan, E. M. (Eds.) *Engineering and Architectural Science: A Multidisciplinary Approach*; LiteraTürk Academia, 2021, pp. 139 – 152. ISBN 978-625-7606-08-0
4744. Kekecoglu, M., Sonmez, E., Acar, M. K., Karaoglu, S. A. *Biology Bulletin* **48**(6), 721–728. (2021)
4745. Gheflati, A., Dehnavi, Z., Ghannadzadeh Yazdi, A., Khorasanchi, Z., Raeisi-Dehkordi, H., Ranjbar, G. *Avicenna Journal of Phytomedicine* **11**(6), 551-565. DOI: 10.22038/ajp.2021.18046 (2021)
4746. Ekeuku, S.O.; Chin, K.-Y. *Molecules*, **26**(11), 3156. <https://doi.org/10.3390/molecules26113156> (2021)
4747. Vică, M.L., Glevitzky, I., Glevitzky, M., Siserman, C.V., Matei, H.V., Teodoru, C.A. *Antibiotics* **10**(6), 689. <https://doi.org/10.3390/antibiotics10060689> (2021)
4748. Soós, Á., Bódi, É., Várallyay, S., Molnár, S., Kovács, B. *Talanta* **233**, 122613, <https://doi.org/10.1016/j.talanta.2021.122613> (2021)
4749. Desoky, E. M., Elrys, A. S., Mansour, E., Eid, R. S.M., Selem, E., Rady M. M., Ali, E. F., Mersal, G. A. M., Semida, W. M. *Scientia Horticulturae* **288**, 110340 <https://doi.org/10.1016/j.scienta.2021.110340> (2021)
4750. Farag, M. R., Abdelnour, S. A., Patra, A. K., Dhama, K., Dawood, M. A. O., Elnesr, S. S., Alagawany, M. *Fish & Shellfish Immunology* **115**, 179-188 (2021) , <https://doi.org/10.1016/j.fsi.2021.06.010>.
4751. Zainal, W. N. H. W., Azian, N. A. A. M., Albar, S. S., Rusli, A. S. *Journal of Apicultural Research* <https://doi.org/10.1080/00218839.2021.1930958> (2021)
4752. Peršurić, Ž.; Pavelić, S. K. *Molecules* **26**(12), 3770. <https://doi.org/10.3390/molecules26123770> (2021)
4753. Erwan, Suhardin, Syamsuhaidi, Purnamasari, D. K., Muhsinin, M., Agussalim. *Livestock Research for Rural Development*, **33**, Article #82. <http://www.lrrd.org/lrrd33/6/3382apis.html> (2021)
4754. Dudoit, A. Cardinault, N., Mertz, C., Chillet, M., Pierre Brat, P. *J. Apicult. Sci.* **65**(1), 5 – 24. DOI: <https://doi.org/10.2478/jas-2021-0013> (2021)
4755. 68.1139. Yakut, U., Atasever, M. *Bozok Vet Sci* **2**(1), 10-15. <https://vetdergi.bozok.edu.tr/vetdergi/ozet/1011/dogal-ve-fonksiyonel-bir-gida-katki-maddesi-propolis> (2021)
4756. Staniczek, J., Jastrzębska-Stojko, Ż., Stojko, R. *Polymers* **13**(14), 2312, <https://doi.org/10.3390/polym13142312> (2021)
4757. Mountford-McAuley, R., Prior, J., Clavijo McCormick, A. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2021.1938456> (2021)
4758. Кулеванова, С. Основы на фитотерапијата. Универзитет „Св. Кирил и Методиј“ во Скопје, Скопје, ISBN 978-9989-43-453-2, 2021
4759. Alvear, M., Santos, E., Cabezas, F., Pérez-SanMartín, A., Lespinasse, M., Veloz, J. *Plants* **10**(8), 1543. <https://doi.org/10.3390/plants10081543> (2021)

- 4760.** Mendez-Pfeiffer, P., Juárez, J., Hernández, J., Taboada, P., Virues, C., Valencia, D., Velazquez, C. *Journal of Drug Delivery Science and Technology* **65**, 102762, <https://doi.org/10.1016/j.jddst.2021.102762> (2021)
- 4761.** Soltani, E. K., Zaim, K., Mokhnache, K., Haichour, N., Mezaache-Aichour, S., Charef, N., Zerroug, M. M. *Phytothérapie*, <https://doi.org/10.3166/phyto-2021-0282> (2021)
- 4762.** Vasconcelos, H. G., Rodrigues, F. O. S., Busatti, H. G. N. O. In: *Ramalho de Souza, E. S.* (Editor) PESQUISAS EM TEMAS DE CIÊNCIAS BIOLÓGICAS - VOLUME 1, RFM Editora, Belem, 2020 , pp. 19-30. ISBN 9786599152481
- 4763.** Conte, F. L., Tasca, K. I., Santiago, K. B., de Oliveira Cardoso, E., Romagnoli, G. G., de Assis Golim, M., Braz, A. M. M., Berretta, A. A., de Souza, L. Do R., Sforcin, J. M. *Biomedicine & Pharmacotherapy* **142**, 111984, <https://doi.org/10.1016/j.biopha.2021.111984> (2021)
- 4764.** Lestari, N., Haniyah, F., Sari, A.P., Umar, L.A., Yunita, E. *Intisari Sains Medis* **12**(2), 508-512, DOI: 10.15562/ism.v12i2.1017. <https://isainsmedis.id/index.php/ism/article/view/1017> (2021)
- 4765.** Abou-Sreea, A. I. B., Ahmed, S., Mazrou, K. E. *Scientific Journal of Flowers and Ornamental Plants* **8**(2), 263-278. DOI: 10.21608/sjfo.2021.183257 (2021)
- 4766.** Sanchez, N. A. L., Sabino, N. G., Montecillo, A. D., Fajardo Jr., A. C., Cervancia, C. R., Jamora, R. M. Inhibitory Activity of Propolis from Philippine Stingless Bees (*Tetragonula biroi* Friese) against Select Microorganisms. *Philippine Journal of Science* **150**(6A), 1399-1405 (2021)
- 4767.** 68.1151. Kłósek, M., Sędek, Ł., Lewandowska, H., & Czuba, Z. P. *Central European Journal of Immunology*, **46**(1), 1 – 8. DOI: <https://doi.org/10.5114/ceji.2021.111215> (2021)
- 4768.** Al-Jebory, H. H., Ibrahim, M. K. *Indian Journal of Ecology* **48**, 203 - 207 (2021)
- 4769.** Naik, R.R., Shakya, A.K., Oriquat, G.A., Katekhaye, S., Paradkar, A., Fearnley, H., Fearnley, J. *Molecules* **26**(16), 5076. <https://doi.org/10.3390/molecules26165076> (2021)
- 4770.** Sales, P. F. de, Silva, Y. R. de O., Lapa, L. S. S., Amaral, F. H. C. *ForScience* **9**(2), e00958, <https://doi.org/10.29069/forscience.2021v9n2.e958> (2021) 68.1154. Martin, B.A., Lemos, C.N., Dalmolin, L.F., Arruda, C., Brait, Í.S.C., de Souza Cazarim, M., da Cruz-Cazarim, E., Bueno, P.C.P., Júnior, M.P., Pereira, L.R.L., Cardili, R. N., Lopez, R. F. V. *Pharmaceutics* **13**(9), 1346. <https://doi.org/10.3390/pharmaceutics13091346> (2021)
- 4771.** Godhi, B. S., Jaishankar, H. P., Darla, H. T., Saha, S, Sumana M.N., Rudraswamy, S. *Journal of Advanced Oral Research* <https://doi.org/10.1177/23202068211033742> (2021)
- 4772.** Soudi, H., Falsafi, T., Mahboubi, M., Gharavi, S. *Iran J Basic Med Sci* **24**(9), 1220-1230, doi: 10.22038/ijbms.2021.56232.12579 (2021)
- 4773.** Vazhacharickal, P. J. *Pharma Innovation* **10**(7), 28-30. <https://www.thepharmajournal.com/archives/2021/vol10issue7/PartA/10-8-67-691.pdf> (2021)
- 4774.** Alfarrayeh, I. I. S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2021
- 4775.** Oruç, H. H., Çayci, M., Sorucu, A., Uزابacı, E., Nyandwi, R., *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1962110 (2021)
- 4776.** Asan-Ozusaglam, M., Tacer, S., Boulechfar, S., Amar Zellagui, A. In: Kaya, Y., Beser, N. (Eds.). Proceedings of III. International Agricultural, Biological & Life Science Conference, Edirne, Turkey, 1-3 September 2021 , Trakya University Publisher, pp. 132 – 139. ISBN 978-975-374-301-3
- 4777.** Vazhacharickal, P. J. *Journal of Medicinal Plants Studies* **9**(5), 01-13. <https://www.plantsjournal.com/archives/2021/vol9issue5/PartA/9-4-19-820.pdf> (2021)
- 4778.** Campos, J. F., dos Santos, H. F., Bonamigo, T., de Campos Domingues, N. L., de Picoli Souza, K., dos Santos, E. L. *Oxidative Medicine and Cellular Longevity* **Volume 2021**, Article ID 2169017 (2021) <https://doi.org/10.1155/2021/2169017>
- 4779.** Bouaroura, A., Segueni, N., Erenler, R., May, A., Bensouici, C., Akkal, S., Rhouati, S. *Current Bioactive Compounds* **17** (8), art. no. e010621189764, <https://doi.org/10.2174/1573407216999201231200041> (2021)
- 4780.** Fraire-Reyes, I. A., César Gaitán-Fonseca, C., Cepeda-Argüelles, Ó., Esparza-Villalpando, V., Aguilera-Galaviz, L., Carlos Bermúdez-Jiménez, C. *ODOVTOS-Int. J. Dental Sc.* **24**(1), 32 – 43. DOI: 10.15517/IJDS.2022.48547 (2022)
- 4781.** Coskun, P. *Uluslararası Gıda, Tarım ve Hayvan Bilimleri Dergisi*, **1**(1), 8-18. http://gthmyo.bingol.edu.tr/media/15789/002_coskun_ijfaa-2021-1.pdf (2021)
- 4782.** Santini, A. T., Silva, C. L., Galera, F. A., Santini, P. T., Martins, E. A. N., Ikegaki, M., Ribeiro, I. S. *HOLOS* **37**(7), e11316, <https://www2.ifrn.edu.br/ojs/index.php/HOLOS/article/view/11316> (2021)
- 4783.** Wang, J. PhD dissertation, Graduate School of Life and Environmental Sciences, the University of Tsukuba, 2021

4784. Nalbantsoy, A., Sarikahya, N. B., Özverel, C. S., Barlas, A. B., Kırıcı, D., Akgün, İ. H., Yalçın, T., Düven, G., Kışla, D., Demirci, B., Topcu, G., Goren A. I. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1977028 (2021)
4785. Bentrup, G., Hopwood, J., Adamson, N. L., Powers, R., Vaughan, M. In: Udawatta, R. P., Jose, S. (eds) *Agroforestry and Ecosystem Services*. Springer, Cham 2021 https://doi.org/10.1007/978-3-030-80060-4_11
4786. Gurgen, A., Serencam, H., Kara, Y., Can, Z., Yıldız, S. *Journal of Apicultural Science* **65**(2), <https://doi.org/10.2478/jas-2021-0018> (2021)
4787. Hosoya, T., Tsuchiya, I., Ohta, T., Benhanifia, M., Kumazawa, S. *Molecules* **26**(21), 6510. <https://doi.org/10.3390/molecules26216510> (2021)
4788. Rebiai, A., Ben Seghir, B., Hemmemi, H., Zeghoud, S., Belfar, M. L., Kouadri, I. *Ovidius University Annals of Chemistry* **32**(2), 120-124, DOI: <https://doi.org/10.2478/auoc-2021-0018> (2021)
4789. de Carvalho, G. J. I., da Silva Sodr , G. *Arq. Inst. Biol.* **88**, e0632019. <https://doi.org/10.1590/1808-1657000632019>. <https://www.scielo.br/j/aib/a/4p6ssN5hLmGXKGJhMTw4tG/?format=pdf&lang=en> (2021)
4790. Udayakumar, A., Shylesha, A. N., Shivalingaswamy, T. M. *Sociobiology* **68**(4), e7220. <https://doi.org/10.13102/sociobiology.v68i4.7220> (2021)
4791. da Silva Paranhos, R. O., de Oliveira, L. S. *Revista Ibero-Americana de Humanidades, Ci ncias e Educa  o* **7**(10), 1208-1221. <https://doi.org/10.51891/rease.v7i10.2657> (2021)
4792. Hirata, Y., Motoyama, M., Kimura, S., Takashima, M., Ikawa, T., Oh-Hashi, K., Kamatari, Y. O. *European Journal of Pharmacology* **912**, 174572. <https://doi.org/10.1016/j.ejphar.2021.174572> (2021)
4793. Rivera-Ya ez, C. R., Ruiz-Hurtado, P. A., Mendoza-Ramos, M. I., Reyes-Realı, J., Garc a-Romo, G. S., Pozo-Molina, G., Res ndiz-Albor, A. A., Nieto-Ya ez, O., M ndez-Cruz, A. R., M ndez-Catal , C. F., Rivera-Ya ez, N. *Antioxidants* **10**(12), 2014. <https://doi.org/10.3390/antiox10122014> (2021)
4794. Romeh, A. A. A. *International Journal of Green Technology* **7**, 1-6. <https://scientificarray.org/ijgt/ijgtv7a1/> (2021)
4795. Sakava, P., Tagatsing, F. M., Zeuko'o, M. E., Talla, E., Laurent, S., Celine, H., Vander, E. L., Awantu, F. A., Atchad , A. de T., Mbafor, T. J. *Nat Prod Chem Res* **9**(9), 415. <https://www.longdom.org/open-access/two-new-cycloartenol-and-some-pentacyclic-triterpenoids-from-cameroonian-propolis-ngaoundal-ad-region-and-evaluation-of-.pdf> (2021)
4796. Oliveira, G. D. S., dos Santos V. M., McManus, C. *World's Poultry Science Journal*, DOI: 10.1080/00439339.2022.2003173. <https://doi.org/10.1080/00439339.2022.2003173> (2021)
4797. An, S., Ban, E., Chung, I.-Y., Cho, Y.-H., Kim, A. *Pharmaceutics* **13**(12), 2021. <https://doi.org/10.3390/pharmaceutics13122021> (2021)
4798. Mishra, S., Ramnath, S., Venkataramgowda, S. *Plant Cell Biotechnology and Molecular Biology* **22**(69-70), 25-43. <https://www.ikprress.org/index.php/PCBMB/article/view/7195> (2021)
4799. Pant, K., Thakur, M., Chopra, H.K., Nanda, V. *LWT - Food Science and Technology* 112956 (2022) , doi: <https://doi.org/10.1016/j.lwt.2021.112956>
4800. Farida, S., Pratami, D. K., Sahlan, M., Laksmiawati, D. R., Rohmatin, E., Situmorang, H. *Saudi Journal of Biological Sciences* (2021), doi: <https://doi.org/10.1016/j.sjbs.2021.12.034> <https://www.sciencedirect.com/science/article/pii/S1319562X21010676?via%3Dihub>
4801. Kouadri, I., Rebiai, A., Hemmami, H., Ben Seghir, B., Zeghoud, S., Berra, D., Bouchra, R. M. *Applied Biology in Saharan Areas* **3**(4), 27-41 <https://www.asjp.cerist.dz/en/downArticle/554/3/4/174787> (2021)
4802. Attia, Y. A., Giorgio, G. M., Addeo, N. F., Asiry, K. A., Piccolo, G., Nizza, A., Di Meo, C., Alanazi, N. A., Al-qurashi, A. D., Abd El-Hack, M. E., Khafaga, A. F., Bovera, F. *Environ Sci Pollut Res* <https://doi.org/10.1007/s11356-021-17643-8> (2022)
4803. Androcioli, H. G., Hoshino, A. T., Meneghin, A. M., Ventura, M. U., Guide, B. A., Hata, F. T., Menezes Junior, A. de O. *Coffee Science* [S. l.], **16**, e161936, (2021) . DOI: 10.25186/v16i.1936. <http://www.coffeescience.ufra.br/index.php/Coffeescience/article/view/1936>.
4804. Soares, A. C., Carneiro, F. P., Costa, J. Q., Eudes-Filho, J., da Silva, M. V., de Sousa, J. B., Paulino, N., Reis, R., Barbosa, F. J. S., Ferreira, V. M. *International Journal of Development Research* **11**, 52946-52951 <https://www.journalijdr.com/sites/default/files/issue-pdf/23616.pdf> (2021)
4805. Ba aran, B., Pekmezci, H. *Progress in Nutrition* **23**(4), e2021218 2021. DOI 10.23751/pn.v23i4.10431 (2021)
4806. 68.1147. Ismail, Y.N. N. T., Sulaiman, S. A., Ponnuraj, K. T., Hassan, M. T., Hassan, N. B. *Mal J Med Health Sci* **18**(1), 171-176, (2022) https://medic.upm.edu.my/upload/dokumen/2022011718094623_MJMHS_1054.pdf

4807. Bertotto, C., Bilck, A. P., Yamashita, F., Anjos, Ofé., Bakar Siddique, M. A., Harrison, S. M., Brunton, N. P., Carpes, S. T. *LWT - Food Science and Technology* doi: <https://doi.org/10.1016/j.lwt.2022.113124> (2022)
4808. Widelski, J., Okińczyc, P., Paluch, E., Mroczek, T., Szperlik, J., Żuk, M., Sroka, Z., Sakipova, Z., Chinou, I., Skalicka-Woźniak, K., Malm, A., Korona-Główniak, I. *Pathogens* **11**, 191. <https://doi.org/10.3390/pathogens11020191> (2022)
4809. Suárez, G. A. P., Galindo, N. J. P., Cuervo, O. H. P. *The Journal of Supercritical Fluids* **182**, 105538, <https://doi.org/10.1016/j.supflu.2022.105538> (2022)
4810. Sarioğlu, A., Ülker, E., Kirtiloğlu, T. *Atatürk Üniversitesi Diş Hekimliği Fakültesi Dergisi* <https://doi.org/10.17567/ataunidfd.933154> (2022)
4811. Kekeçoğlu, M., Sönmez, E., Dorkaç, P., Eroğlu, N. *KSU J. Agric Nat* **25**(2), 234-242. <https://doi.org/10.18016/ksutarimdog.2022.25.2.234> (2022)
4812. Hsiao, F.S.-H., Artdita, C.A., Hua, K.-F., Tsai, C.-J., Chien, Y.-H., Chen, Y.-W., Cheng, Y.-H., Yu, Y.-H. *Animals* **12**, 446. <https://doi.org/10.3390/ani12040446> (2022)
4813. Sforzin, J. M., Biagi, M. In: *Fernandes G.W., Oki Y., Barbosa M. (eds) Baccharis*. Springer, Cham, 2021 , pp. 535 - 546. ISBN 978-3-030-83510-1. https://doi.org/10.1007/978-3-030-83511-8_22
4814. Kumazawa, S. In: *Fernandes G.W., Oki Y., Barbosa M. (eds) Baccharis*. Springer, Cham, 2021 , pp. 535 - 546. ISBN 978-3-030-83510-1. https://doi.org/10.1007/978-3-030-83511-8_20
4815. Wiczorek, P.P., Hudz, N., Yezerska, O., Horčinová-Sedláčková, V., Shanida, M., Korytniuk, O., Jasicka-Misiak, I. *Molecules* **27**, 1600. <https://doi.org/10.3390/molecules27051600> (2022)
4816. Bozkuş, T. N., Değer, O. *Food and Health* **8**(2), 111-117. <https://doi.org/10.3153/FH22011> (2022)
4817. Eldlebsany, A., Elsebai, A., Elnagar, S., Gumah, A. *Egyptian Poultry Science Journal* **42**(1), 59-75. https://epsj.journals.ekb.eg/article_228712.html (2021)
4818. El-Nour, H. H. A. *GSC Advanced Research and Reviews* **10**(03), 32-46. <https://doi.org/10.30574/gscarr.2022.10.3.0060> (2022)
4819. Shaban, M. M., Abdel-Aleem, W. M., Galal, S. M. *Journal of Food and Dairy Sciences*, **12**(12), 325-329. DOI: 10.21608/jfds.2021.222019 (2021)
4820. Etxegarai-Legarreta, O., Sanchez-Famoso, V. *Agriculture* **12**(4), 551. <https://doi.org/10.3390/agriculture12040551> (2022)
4821. Sallemi, S., Lekired, A., Korbi, N., Saadoul, I., Cherif, A., Zidi, I., Klibi, N., Ouzari, H.-I., Mosbah, A. *Evidence-Based Complementary and Alternative Medicine*, vol. **2022**, Article ID 7151655. <https://doi.org/10.1155/2022/7151655> (2022)
4822. Mukaide, K., Shimamura, Y., Masuda, S., Vongsak, B., & Kumazawa, S. *Natural Product Communications* <https://doi.org/10.1177/1934578X221095354> (2022)
4823. Monteil, J., Hadj-Sassi, A., Dargelos, É., Guzman-Barrera, N., Poque, E., Leal-Calderon, F. *Food Chemistry* **133072**. <https://doi.org/10.1016/j.foodchem.2022.133072> (2022)
4824. Kapare. H. S., Raut, S. S., Shatyanarayanan, L. Propolis and its Key Chemical Constituents: A Promising Natural Product in Therapeutic Applications. In: Ata-ur-Rahman (Editor), *Frontiers in Natural Product Chemistry: Volume 9*, pp. 1 - 29 ISBN 9815040596, 9789815040593. Bentham Science Publishers, 2022
4825. Vazhacharickal, P. J. *Int.J.Curr.Res.Aca.Rev.* **10**(03), 27-48 (2022) doi: <https://doi.org/10.20546/ijcrar.2022.1003.004>
4826. Al-Homidan, I., Fathi, M., Abdelsalam, M., Ebied, T., Abou-Emera, O., Mostafa, M., Abd El-Razik, M., Shehab-El-Deen, M. *Anim Biosci.* 2022 Apr 29. doi: 10.5713/ab.21.0535. (2022)
4827. Pereira, L., Cunha, A., Almeida-Aguiar, C. *Food Control*, 109071. <https://doi.org/10.1016/j.foodcont.2022.109071> (2022)
4828. Abza, G. B., Ahmed, J. H., Paulos, G., Seshathri, K. *Journal of Natural Remedies*, **22**(2), 233 – 240. DOI: 10.18311/jnr/2022/26587 (2022)
4829. Borghi-Pangoni, F. B., da Silva, J. B., dos Santos, R. S., Trevisan, A. P., de Castro Hott, F. C., Gonçalves, M. C., Kobayashi, R. K. T., de Souza, M. V. F., Consolaro, M. E. L., de Castro-Hoshino, L. V., Baesso, M. L., Bruschi, M. L. *Pharmaceutical Development and Technology*, DOI: 10.1080/10837450.2022.2080221. <https://doi.org/10.1080/10837450.2022.2080221> (2022)
4830. Cerqueira, P., Cunha, A., Almeida-Aguiar, C. *J Appl Microbiol* doi: 10.1111/jam.15628. (2022)
4831. Amro, A., Abou-shaara, H. *Uludağ Arıcılık Dergisi* **22**(1), 16-24 . <https://doi.org/10.31467/uluaricilik.1027232> (2022)
4832. Hutnik, J., Phillips, L., Mojica. E. R. E. *Journal of Undergraduate Chemistry Research* **21**(2), 15-18 (2022) https://www.westmont.edu/sites/default/files/2022-05/Elmer-Rico%20Mojica_final.pdf
4833. Kaplan, Ç., Erdoğan, M., Erdoğan, F., Aktaş, Ö., Pak, F. *Ege Journal of Fisheries and Aquatic Sciences* **39**(2), 151-159. DOI: 10.12714/egejfas.39.2.09 (2022)

4834. 68.1183. Subaşı, B. G., Ozdal, T., Capanoglu, E. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 139 – 158.
4835. Barros, I. L. E., Corrêa, J. L., Veiga, F. F., Bruschi, M. L., Negri, M., Terezinha Inez Estivalet Svidzinski, T. E. I. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 174 – 199.
4836. Gülbandır, A. *MAS Journal of Applied Sciences* **7**(2), 433–442, <https://doi.org/10.52520/masjaps.v7i2id195> (2022)
4837. Oliveira, R. D., Celeiro, S. P., Barbosa-Matos, C., Freitas, A. S., Cardoso, S. M., Viana-Pereira, M., Almeida-Aguiar, C., Baltazar, F. *Molecules* **27**, 3533. <https://doi.org/10.3390/molecules27113533> (2022)
4838. Hodel, K. V. S., Machado, B. A. S., Sacramento, G. d. C., Maciel, C. A. d. O., Oliveira-Junior, G. S., Matos, B. N., Gelfuso, G. M., Nunes, S. B., Barbosa, J. D. V., Godoy, A. L. P. C. *Pharmaceutics* **14**, 1222. <https://doi.org/10.3390/pharmaceutics14061222> (2022)
4839. Benchabane, O., Hazzit, M., Bousta, L., Abbou, B. *Algerian Annals of Agronomy – ex. Annales de l'Institut National Agronomique El-Harrach* **32**(1 & 2), 23 – 28. <https://www.asjp.cerist.dz/en/downArticle/12/32/1/193137> (2020)
4840. Chien, Y.-H., Yu, Y.-H., Ye, S.-R., Chen, Y.-W. *Antioxidants* **11**, 1242. <https://doi.org/10.3390/antiox11071242> (2022)
4841. Sienkiewicz, N., Członka, S. *Polymers* **14**, 2533. <https://doi.org/10.3390/polym14132533> (2022)
4842. AL-Kahtani, S. N., Alaqil, A. A., Abbas, A. O. *Animals* **12**, 1658. <https://doi.org/10.3390/ani12131658> (2022)
4843. 68.1191. Kekecoglu, M., Sonmez, E., Yalcin, N.E., Acar, M. K., Caprazli, T. *Biol Bull Russ Acad Sci* <https://doi.org/10.1134/S1062359022050144> (2022)
4844. 68.1192. Erwan, Wiryawan, I. K. G., Syamsuhaidi, Purnamasari, D. K., Sumiati, Muhsinin M. *TERNAK TROPIKA Journal of Tropical Animal Production* Vol **23**(1), 18-28 DOI: 10.21776/ub.jtapro.2022.023.01.3 (2022)
4845. 68.1193. Freitas, A. S., Costa, M., Pontes, O., Seidel, V., Proença, F., Cardoso, S. M., Oliveira, R., Baltazar, F., Almeida-Aguiar, C. *Molecules* **27**, 4001. <https://doi.org/10.3390/molecules27134001> (2022)
4846. 68.1194. Zulkiflee, N., Taha, H., Abdullah, N. A., Hashim, F., Usman, A. *Philippine Journal of Science* **151**(4), 1455-1462. <https://philjournalsci.dost.gov.ph/accepted-articles/114-vol-151-no-4-august-2022/1667-antibacterial-and-antioxidant-activities-of-ethanolic-and-water-extracts-of-stingless-bees-tetrigona-binghami-heterotrigona-itama-and-geniotrigona-thoracica-propolis-found-in-brunei> (2022)
4847. 68.1195. ALaerjani, W. M. A., Khan, K. A., Al-Shehri, B. M., Ghramh, H. A., Hussain, A., Mohammed, M. E. A., Imran, M., Ahmad, I., Ahmad, S., Al-Awadi, A. S. *Antioxidants* **11**(7), 1413. <https://doi.org/10.3390/antiox1107141> (2022)
4848. 68.1196. Ipavi, S. S., Igoli, J. O., Tor-Anyim, T. A., Anyam, J. V. *African Journal of Biotechnology* **21**(7), 324-333. DOI: 10.5897/AJB2022.17463 (2022)
4849. 68.1197. Noreen, M., Qazi, J. I. *Pak. j. life soc. Sci.* **20**(1): xxx http://www.pjlss.edu.pk/pdf_files/Online/840-PJLSS-22.pdf (2022)
4850. 68.1198. Nisa, K., E Damayanti, E., Sunardi, Byasih, N., Norhasanah. *OP Conf. Series: Earth and Environmental Science* **977**, 012088 doi:10.1088/1755-1315/977/1/012088 (2022)
4851. 68.1199. dos Santos, F. F., Morais-Urano, R. P., Cunha, W. R., de Almeida, S. G., Cavallari, P. S. d. S. R., Manuquian, H. A., Pereira, H. de A., Furtado, R., Santos, M. F. C., Amdrade e Silva, M. L. *Journal of Food Biochemistry*, e14350 (2022) <https://doi.org/10.1111/jfbc.14350>
4852. 68.1200. Gniewosz, M., Pobiega, K., Kraśniewska, K., Synowiec, A., Chaberek, M., Galus, S. *Foods* **11**, 2319. <https://doi.org/10.3390/foods11152319> (2022)
4853. 68.1201. Rana, A., Kumar, N. R., Kaur, J. *Indian Journal of Experimental Biology* **60**, 597-606. DOI: 10.56042/ijeb.v60i08.54823 (2022)
4854. 68.1202. Costa, M. da C., Cruz, A. I. C., Ferreira, M. A., da Rocha Bispo, A. S., Ribeiro, P. R., Costa, J. A., Araújo, F. M., Evangelista-Barreto, N. S. *Ciência Rural* **53**(5), e20210805. <http://doi.org/10.1590/0103-8478cr20210805> (2023)
4855. 68.1203. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)

- 4856.** Mendez-Pfeiffer, P.; Ballesteros-Monrreal, M.G.; Gaona-Ochoa, J.; Juarez, J.; Gastelum-Cabrera, M.; Montaña-Leyva, B.; Arenas-Hernández, M.; Caporal-Hernandez, L.; Ortega-García, J.; Barrios-Villa, E.; Velazquez, C., Valencia, D. *Pharmaceutics* **14**, 1853. <https://doi.org/10.3390/pharmaceutics14091853> (2022)
- 4857.** Yidis, G. "The Secret Power of Bees: Propolis", Nova Science Publishers, 2022 . ISBN 978-168507870-6 DOI 10.52305/GXUF4557
- 4858.** Silva-Beltrán, N. P., Balderrama-Carmona, A .P., Gálvez-Ruíz, J. C., Umsza-Guez, M. A., Bustos, E. R. Biotechnological Strategies in the Intervention and Treatment of COVID-19. *In*: Adibi, S., Griffin, P., Sanicas, M., Rashidi, M., Lanfranchi, F. (eds) *Frontiers of COVID-19*. Springer, Cham. 2022 . https://doi.org/10.1007/978-3-031-08045-6_21
- 4859.** Łabowska¹, M. B., Jankowska, A. M., Michalak, I., Detyna, J. *In*: Maciąg, K., Danielewska, A. (Eds.) " Nowe sposoby otrzymywania i wykorzystania wybranych materiałów i komponentów". Wydawnictwo Naukowe TYGIEL, Lublin 2022 , pp. 88 – 101. ISBN 978-83-67104-42-5
- 4860.** Saccardi, L., Brümmer, F., Schiebl, J., Schwarz, O., Kovalev, A., Gorb, S. *Beilstein J. Nanotechnol.* **13**, 958–974. <https://doi.org/10.3762/bjnano.13.84> (2022)
- 4861.** Silva-Beltrán, N. P., Balderrama-Carmona, A. P., Gálvez-Ruíz, J.C., Umsza-Guez, M. A., Bustos, E. R. *In*: Adibi, S., Griffin, P., Sanicas, M., Rashidi, M., Lanfranchi, F. (eds) *Frontiers of COVID-19*. Springer, Cham. 2022 https://doi.org/10.1007/978-3-031-08045-6_21 (2022)
- 4862.** Zullkiflee, N., Taha, H., Usman, A. *Molecules* **27**, 6120. <https://doi.org/10.3390/molecules27186120> (2022)
- 4863.** Saccardi, L., Brümmer, F., Schiebl, J., Schwarz, O., Kovalev, A., Gorb, S. *Beilstein J. Nanotechnol* **13**, 958–974. doi:10.3762/bjnano.13.84(2022)
- 4864.** Bugshan, A.S., AlJanobi, H.A., AlMunif, R.A., AlShubaili, R.R., AlHarbi, N.M., Khusheim, S.A. AlShuyukh, M.H., Khan, A.M. *Preliminary Analysis. Appl. Sci.* **12**, 9842. <https://doi.org/10.3390/app1219984> (2022)
- 4865.** Movahed, S., Akbarpour Beni, M., Cheraghi, E. *Pharmaceutical and Biomedical Research* **8**(3), 189-198. <https://pbr.mazums.ac.ir/article-1-447-en.pdf> (2022)
- 4866.** Boke Sarikahya, N., Varol, E., Sumer Okkali, G., Yucel, B., Margaoan, R., Nalbantsoy, A. *Antioxidants* **11**, 2075. <https://doi.org/10.3390/antiox11102075> (2022)
- 4867.** Freitas, A.S., Cunha, A., Parpot, P., Cardoso, S.M., Oliveira, R., Almeida-Aguiar, C. *Molecules* **27**, 7531. <https://doi.org/10.3390/molecules27217531> (2022)
- 4868.** Mohiuddin, I., Kumar, T.R., Zargar, M.I., Wani, S.U.D., Mahdi, W.A., Alshehri, S., Alam, P., Shakeel, F. *Separations* **9**, 363. <https://doi.org/10.3390/separations9110363> (2022)
- 4869.** Movahed, S., Akbarpour Beni, M., Cheraghi, E. *Pharmaceutical and Biomedical Research* **8**(3), 189-198. http://pbr.mazums.ac.ir/browse.php?a_code=A-10-586-3&sid=1&slc_lang=en&txt=1&pure_pdf=1 (2022)
- 4870.** AL-Yasiri, K. S., Hamed, N. S. *HIV Nursing* **22**(2), 3747 - 3750 (2022) <https://www.hivnursing.net/index.php/hiv/article/view/1016>
- 4871.** Dönmez, I. H. Doktoral Thesis, Gazi University, Kazim 2021 <https://avesis.gazi.edu.tr/dosya?id=329e5435-d277-4464-aa2e-ab83702e4dcf>
- 4872.** Pourhajibagher, M., Bahador, A. *Photodiagnosis and Photodynamic Therapy* 103208. <https://doi.org/10.1016/j.pdpdt.2022.103208> (2022)
- 4873.** Barreto, G. d.A., Cerqueira, J. C., Reis, J. H. d.O., Hodel, K. V. S., Gama, L. A., Anjos, J. P., Minafra-Rezende, C. S., Andrade, L. N., Amaral, R. G., Pessoa, C. d.Ó., Luciano, M. C. d.S., Barbosa, J. D. V., Umsza-Guez, M. A., Machado, B. A. S. *Appl. Sci.* **12**, 11741. <https://doi.org/10.3390/app122211741> (2022)
- 4874.** Girgin, R., Can, E. Y., Çeker, G., Kaymaz, E., Çinar, Ö., Mungan, N. A. *Urol Sci* **33**, 205-212. DOI: 10.4103/UROS.UROS_158_21 (2022)
- 4875.** Hamilton-Amachree, A., Odokwo, E. O. *African Scientist* **23** (3), 193 – 199. <https://publications.africanscientistjournal.org/sites/default/files/2022-10/afs2022024-23306.pdf> (2022)
- 4876.** Boeing, T., de Oliveira, B. M. M., Aldana-Mejía, J. A., Ccana-Capatinta, G. V., Venzon, L., Cury, B. J., França, T. C. S., de Souza, P., Junior, W. A. R., da Silva, L. M., Bastos, J. K. *Chemistry & Biodiversity* <https://doi.org/10.1002/cbdv.202200992> (2022)
- 4877.** Fadel, M. A., Khayrea, A. M., Manahel, A. A. Pharmacological and therapeutic effects of propolis: Review article. *Al-Qadisiyah Journal of Veterinary Medicine Sciences* **22**(1) (Suppl. I) 70 – 78. 2023, <https://www.iasj.net/iasj/download/8fc90d6d7d862f47> (2023)
- 4878.** Meert, J. G., Pandit, M. K., Kwafo, S., Singha, A. Stinging News: 'Dickinsonia' discovered in the Upper Vindhyan of India not worth the buzz. *Gondwana Research* **117**, 1-7. <https://doi.org/10.1016/j.gr.2023.01.003> (2023)

4879. Meert, J. G., Pandit, M. K., Kwafo, S., Singha, A. Stinging News: 'Dickinsonia' discovered in the Upper Vindhyan of India not worth the buzz. *Gondwana Research* **117**, 1-7. <https://doi.org/10.1016/j.gr.2023.01.003> (2023)
4880. Storch Portal, A., Mauricio Mendes de Cordova, C. Propolis from Meliponinae: a highway from ancient wisdom to the modern medicines. In: Aziz, M. A. (Editor) Melittology - New Advances (Working Title). IntechOpen. doi: 10.5772/intechopen.1003811. <https://www.intechopen.com/online-first/1155880> (2023)
4881. Enas, O., Nour-Eldeen, M. Effect of the geographical origin on antibacterial and antifungal activity of Egyptian propolis as a natural product of honeybee colonies. *Egypt. J. Plant Prot. Res. Inst.* **6**(3), 313–325. <http://www.ejppri.eg.net/pdf/v6n3/9.pdf> (2023)
4882. Abduh, M. Y., Nofitasari, D., Rahmawati, A., Eryanti, A. Y., & Rosmiati, M. Effects of Brewing Conditions on Total Phenolic Content, Antioxidant Activity and Sensory Properties of Cascara. *Food Chemistry Advances* **2**, 100183 <https://doi.org/10.1016/j.focha.2023.100183> (2023)
4883. Rivera-Yañez, N., Ruiz-Hurtado, P.A., Rivera-Yañez, C.R., Arciniega-Martínez, I.M., Yezpey-Ortega, M., Mendoza-Arroyo, B., Rebollar-Ruiz, X.A., Méndez-Cruz, A.R., Reséndiz-Albor, A.A., Nieto-Yañez, O. The Role of Propolis as a Natural Product with Potential Gastric Cancer Treatment Properties: A Systematic Review. *Foods* **12**, 415. <https://doi.org/10.3390/foods12020415> (2023)
4884. Barsola, B., Saklani, S., Kumari, P., Sidhu, A. K., Dhar, A. Role and the importance of green approach in biosynthesis of nanopropolis and effectiveness of propolis in the treatment of COVID-19 pandemic. *Green Processing and Synthesis* **12**(1), 20228106. <https://doi.org/10.1515/gps-2022-8106> (2023)
4885. Irvine, P. Can propolis mouthwash inhibit the growth of *Streptococcus mutans* in a biofilm?. *BDJ Team* **10**, 14–15 <https://doi.org/10.1038/s41407-023-1707-7> (2023)
4886. Kang, S. D., Bang, K. H., Lee, S. W. Optimal Ethanol Extraction Conditions of Domestic Propolis and Its Chemical Composition. *Journal of Life Science* **33**(10), 835–841. <https://doi.org/10.5352/JLS.2023.33.10.835> (2023)
4887. Samuel, M. Y., Rombot, D. O. Bioactivity of *Apis dorsata* Nest Extract from a Different Geographical Location in Minahasa, North Sulawesi, Indonesia. *Intl J Agric Biol* **29**(1), 1 – 8. DOI: 10.17957/IJAB/15.1997, (2023)
4888. Muller, L., Kai, H. Antioxidant activity test of propolis trigona sp extract using the dpph (1, 1-diphenyl-2 picrylhydrazil) method. *International Journal on ObGyn and Health Sciences* **1**(1), 10-16. <https://trigin.pelnu.ac.id/index.php/ObGyn/article/view/56> (2022)
4889. Kowalczyk, I., Gębski, J., Stangierska, D., Szymańska, A. Determinants of Honey and Other Bee Products Use for Culinary, Cosmetic, and Medical Purposes. *Nutrients* **15**, 737. <https://doi.org/10.3390/nu15030737> (2023)
4890. Mittal, R., Sharma, S., Kushwah, A. S., Yaqoob, O., Kumari, D. A Comprehensive Review on the Anti-inflammatory Activity of Chalconesderived Moieties. *Current Traditional Medicine* **10**(1), 131-143. <https://doi.org/10.2174/2215083809666230301085620> (2024)
4891. Praptiwi, P., Fathoni, A., Efendy, O., Wulansari, D., Agusta, A. Evaluation of Antibacterial and Antioxidant Activities of Stingless Bee (*Tetragonula laeviceps*) Hive from Purwodadi Botanical Garden and LC/MS Profiles of Dichloromethane Fraction. In: *Proceedings of the 1st International Conference for Health Research–BRIN (ICHR 2022)* (Vol. 56, p. 349). Springer Nature. (2023)
4892. Zhang, C., Liu, Y., Liu, X., Chen, X., Chen, R. Comprehensive Review of Recent Advances in Chiral A-Ring Flavonoid Containing Compounds: Structure, Bioactivities, and Synthesis. *Molecules* **28**, 365, <https://doi.org/10.3390/molecules28010365>. (2023)
4893. Abdelsalam, M., Fathi, M. Improving productivity in rabbits by using some natural feed additives under hot environmental conditions-A review. *Animal Bioscience* **36**(4), 540-554. <https://doi.org/10.5713/ab.22.0354> (2023)
4894. Sajjadi, S. S., Bagherniya, M., Soleimani, D., Siavash, M., Askari, G. Effect of propolis on mood, quality of life, and metabolic profiles in subjects with metabolic syndrome: a randomized clinical trial. *Scientific Reports* **13**, 4452. <https://doi.org/10.1038/s41598-023-31254-y> (2023)
4895. Pereira, L. G., Medeiros, M. *PUBVET* **16**(11), a1270. <https://doi.org/10.31533/pubvet.v16n11a1270.1-5> (2022)
4896. de Sales, P. F., Lapa, L. S. S., & de Oliveira Silva, Y. R. Use of unsupervised pattern recognition to evaluate the correlation of biodegradable film properties. *ForScience*, **10**(2), e01155-e01155. DOI: 10.29069/forscience.2022v10n2.e1155 (2022)
4897. Reddy, K. V., Sree, N. R. S., Ranjit, P., Maddela, N. R., Kumar, V., Jha, P., Prasad, R., Radice, M. Essential oils, herbal extracts and propolis for alleviating *Helicobacter pylori* infections: A critical view. *South African Journal of Botany* **157**, 138-150. <https://doi.org/10.1016/j.sajb.2023.03.056> (2023)

4898. Falcão, S.I., Duarte, D., Diallo, M., Santos, J., Ribeiro, E., Vale, N., Vilas-Boas, M. Improvement of the In Vitro Cytotoxic Effect on HT-29 Colon Cancer Cells by Combining 5-Fluorouacil and Fluphenazine with Green, Red or Brown Propolis. *Molecules* **28**, 3393. <https://doi.org/10.3390/molecules28083393> (2023)
4899. Segueni, N., Boutaghane, N., Asma, S.T., Tas, N., Acaroz, U., Arslan-Acaroz, D., Shah, S. R. A., Abdellatieff, H. A., Akkal, S., Peñalver, R., Nieto, G. Review on Propolis Applications in Food Preservation and Active Packaging. *Plants* **12**, 1654. <https://doi.org/10.3390/plants12081654> (2023)
4900. Wolska, K., Antosik, K. The activity of propolis against pathogenic fungi isolated from human infections. *Brazilian Journal of Pharmaceutical Sciences* <http://dx.doi.org/10.1590/s2175-97902023e19978> (2023)
4901. Sayed, M. A., Shahta, M. A., Ali, N. M., Kotob, M. H., Mahmoud, U. T., Mahmoud, M. A., Amen, O. A. (2023). Evaluate the effect of some phytobiotics on the control of necrotic enteritis in broiler chicken. *Assiut Veterinary Medical Journal*, **69**(177), 89-104. https://avmj.journals.ekb.eg/article_295518_a2226c63bf5dfeedeeba1ad756bd1952.pdf (2023)
4902. Zhu, L., Zhang, J., Yang, H., Li, G., Li, H., Deng, Z., Zhang, B. Propolis polyphenols: A review on the composition and anti-obesity mechanism of different types of propolis polyphenols. *Front Nutr.* **10**, 1066789. doi: 10.3389/fnut.2023.1066789. (2023)
4903. Farlow, A., Crevelin, E. J., Santiago, K. B., Cardoso, E. D. O., Silva, L. M. D., Bastos, J. K. , Sforcin, J. M. How does Brazilian Green Propolis Act in Normal and Tumor Cells? Identification of Compounds in or out Monocytes or HEp-2 Cells. *Chemistry & Biodiversity*, e202300348. <https://doi.org/10.1002/cbdv.202300348> (2023)
4904. Al Syaad, K. M., Al-Doaiss, A. A., Ahmed, A. E., El-Mekkawy, H., Abdelrahman, M., El-Mansi, A. A., Kulyar, Muhammad Fakhar-e-Alam, Ali, M. E. The abrogative effect of propolis on acrylamide-induced toxicity in male albino rats: Histological study. *Open Chemistry* **21**(1), 20220321. <https://doi.org/10.1515/chem-2022-0321> (2023)
4905. Özkök, A., Karlıdağ, S., Keskin, M. *et al.* Palynological, chemical, antimicrobial, and enzyme inhibition properties of *Cannabis sativa* L. propolis. *Eur Food Res Technol* <https://doi.org/10.1007/s00217-023-04284-z> (2023)
4906. 6Ndreu, L., Hurben, A. K., Nyman, G. S., Tretyakova, N. Y., Karlsson, I., Hagvall, L. Investigation into propolis components Responsible for Inducing Skin Allergy: Air Oxidation of Caffeic Acid and Its Esters Contribute to Hapten Formation. *Chemical Research in Toxicology* <https://doi.org/10.1021/acs.chemrestox.2c00386> (2023)
4907. Elkhateeb, O., Badawy, M. E., Abou-Ahmed, H., El-Kammar, M., Elkhenany, H. Nanostructured Lipid Carrier Technology to Enhance Natural Extracts Delivery: Potential of Skin Regeneration. *Alexandria Journal for Veterinary Sciences* **77**(1), 140-143. DOI: 10.5455/ajvs.107122 (2023)
4908. Sönmez, E. Investigation of chemical content and antimicrobial; activities of different plant sources of Anatolian propolis samples. *Uludağ Arıcılık Dergisi* **23**(1), 37-48. <https://doi.org/10.31467/uluaricilik.1208667> (2023)
4909. Yilmaz, M. M., Yeşim, K. A. R. A., Erdoğan, O. The antifungal effect of propolis extract against cotton wild disease (*Verticillium dahliae* Kleb.). *International Journal of Secondary Metabolite* **10**(2), 257-268. <https://doi.org/10.21448/ijsm.1249463> (2023)
4910. Cîrţînă, D. Antioxidant capacities of propolis-therapeutic effects and possible applications. *Journal of Research and Innovation for Sustainable Society (JRISS)* **5**(1), 130 – 136. DOI: 10.33727/JRISS.2023.1.15:130-136. (2023)
4911. Vică, M. L., Glevitzky, M., Hegheduş-Mîndru, R. C., Dumitrel, G.-A., Hegheduş-Mîndru, G., Popa, M., Faur, D.M., Bâlici, S., Teodoru, C. A. Phyto-Inhibitory and Antimicrobial Activity of Brown Propolis from Romania. *Antibiotics* **12**, 1015. <https://doi.org/10.3390/antibiotics12061015> (2023)
4912. Gulsen, K., Cakmak-Arslan, G. Evaluation of the antioxidant effect of propolis on thermal oxidation of sunflower oil using ATR-MIR spectroscopy. *Chem. Pap.* <https://doi.org/10.1007/s11696-023-02893-2> (2023)
4913. Akongte, P. N., Park, B. S., Jo, Y. Y., Kim, D. W., Kim, K. M., Oh, D. G., Choi, Y. S. Field evaluation of honeybee colonies (*Apis mellifera* L.) for selecting breeding lines. *Journal of Asia-Pacific Entomology* **102**101. <https://doi.org/10.1016/j.aspen.2023.102101> (2023)
4914. ERWAN, HABIBURROHMAN, I KETUT GEDE WIRYAWAN, MUHAMMAD MUHSININ, BAMBANG SUPENO, AGUSSALIM. Comparison of productivity from three stingless bees: *Tetragonula sapiens*, *T.clypearis* and *T.biroi* managed undersame feed sources for meliponiculture, *Biodiversitas* **24** (5), 2988-2994. DOI: 10.13057/biodiv/d240553 (2023)
4915. Mubarak, A., Maslim, S. M., Lob, S., Anuar, M. N. N., Abd Razak, S. B. Efficacy of stingless bee (*Heterotrigona itama*) propolis aqueous extract in controlling anthracnose and maintaining postharvest

- quality of chilli (*Capsicum annuum*) during storage. *International Food Research Journal* **30**(2), 375-385. DOI: 10.47836/ifrj.30.2.09 (2023)
- 4916.** Yangilar, F. Functional Medicine and Nutrition. Iksad Publications, Ankara, 2023 .
<https://iksadyayinevi.com/wp-content/uploads/2023/06/FUNCTIONAL-MEDICINE-AND-NUTRITION.pdf>. ISBN 978-625-367-086-3
- 4917.** Dvykaliuk, R., Adamchuk, L., Antoniv, A., Bal-Prylypko, L. Development of safety and quality of propolis as a food raw material. *Animal Science and Food Technology* **14**(1), 26-48. doi: 10.31548/animal.1.2023.26 (2023)
- 4918.** Premkumar, V. V., Karthikeyan, B. S., Mahalaxmi, S. Herbal based therapeutics for tooth remineralization. *Eur. Chem. Bull.* **12**(10), 1909-1918.
<https://www.eurchembull.com/uploads/paper/220ddfae2d49cf56c970aeb1aaa249f5.pdf> (2023)
- 4919.** Kumar, R., Srivastava, P. Comparative analysis of physicochemical and antioxidant activity of propolis. *J. Exp. Zool. India* **26**, 2505-2512. DOI: <https://doi.org/10.51470/jez.2023.26.2.2505> (2023)
- 4920.** Ayyad, A., Mohamed, N., Melek, L., Khalil, N. EFFECTS OF THE COMBINATION OF PROPOLIS AND HYDROXYAPATITE ON BONE REGENERATION (AN EXPERIMENTAL ANIMAL STUDY). *Alexandria Dental Journal* **48**(2A), 95 – 103. DOI: 10.21608/adjalexu.2022.140038.1281 (2023)
- 4921.** Tuegeh, R. S., Sumampouw, H. M., Tanor, M. N., Mokusuli, Y. S. Bioactive Contents, BSLT Toxicity and antioxidants from *Apis dorsata* Binghami and *Apis mellifera* nest extracts. *Jurnal Pembelajaran Dan Biologi Nukleus* **9**(2), 398-413 <https://doi.org/10.36987/jpbn.v9i2.4514> (2023)
- 4922.** Portal, A. S., Schiquet dos Santos, S., Amaral, B. P., Krepsky, L. M., Curbani, L., Rebelo, R. A., Rau, M., Althoff, S. L., Guedes, A., de Cordova, C. M. Composition, Antibiofilm, and Antibacterial Potential of Volatile Oils from Geopropolis of Different Stingless Bees' Species. *Chemistry & Biodiversity*, e202300592. <https://doi.org/10.1002/cbdv.202300592> (2023)
- 4923.** Nguyen, H. X., Nguyen, M. T. T., Nguyen, N. T. Some epoxylignans from the Vietnamese propolis of stingless Bee *Trigona minor* and their bioactivities. *Vietnam J. Chem.* **61**(S2), DOI: 10.1002/vjch.202300074. (2023)
- 4924.** Bergamini, A. P. C. PhD Thesis, UNIVERSIDADE VILA VELHA – ES, Brazil. Vila Velha, 2023
- 4925.** De Carvalho, C., De Lima, E. M., Moraes, A. P. d.S., Pereira Da Silva, K. P. Potential Use of Propolis as Endodontic Irrigant. *Dentistry and Oral Health Care, BRS Publishers* **2**(2); DOI: 10.59657/2993-0863.brs.23.010 (2023)
- 4926.** Kegode, T. M., Ndungu, N., Kiatoko, N. Determination of total flavonoids, phenolics, and antioxidant activity of propolis from six stingless bee species in Kenya. *JSFA Reports*, <https://doi.org/10.1002/jsf2.147> (2023)
- 4927.** Cracco, P., Cabrera, M. C., Gallieta, G. Physicochemical characterization of georeferenced propolis from 14 locations of Uruguay. *Agrocienc Urug [Internet]*. **27**:e1181.
<https://agrocienciauruguay.uy/index.php/agrociencia/article/view/1181> (2023)
- 4928.** Alaaeldin, E., Refaat, H., Saber, E. A., Aziz, N. M., Abdel-Maqoud, N. M. R., Aleem, M. M. A. E., Kamel, M. Y., Mady, F. M. Co-administration of Thymoquinone and Propolis in Liposomal Formulations as a Potential Approach for Treatment of Acetic Acid-Induced Ulcerative Colitis: Physiological and Histopathological Analysis. *AAPS PharmSciTech* **24**(7), 190. <https://doi.org/10.1208/s12249-023-02637-1> (2023)
- 4929.** 6Amin, A. A., Mahmoud, K. F., Salama, M. F., Longo, V., Pozzo, L., Seliem, E. I., Ibrahim, M. A. Characterization and stability evaluation of Egyptian propolis extract nano-capsules and their application. *Scientific Reports* **13**(1), 16065. <https://doi.org/10.1038/s41598-023-42025-0> (2023)
- 4930.** Cho Y.-R., Jo K.A., Park S.-Y., Choi J.-W., Kim G., Kim T.Y., Lee S., Lee D.-H., Kim S.-K., Lee D., Lee S., Lim S., Woo S.O., Byun S., Kim J.Y. Combination of UHPLC-MS/MS with context-specific network and cheminformatic approaches for identifying bioactivities and active components of propolis. *Food Research International* **172**, art. no. 113134. DOI: 10.1016/j.foodres.2023.113134 (2023)
- 4931.** Mountford-McAuley, R., Prior, J., McCormick, A. C. Factors affecting propolis production, *Journal of Apicultural Research* **62**(1), 162-170, DOI: 10.1080/00218839.2021.1938456 (2023)
- 4932.** Caetano, A. R., Oliveira, R. D., Pereira, R. F. C., Cardoso, T. V., Cardoso, A., Almeida-Aguiar, C. Examination of Raw Samples and Ethanol Extracts of Gerês Propolis Collected in Different Years. *Plants* **12**(22), 3909. <https://doi.org/10.3390/plants12223909> (2023)
- 4933.** Salama, S.A., Atta, R. R., Khalil, E. M., Abdelaleim, Y. F., Abd-Eltawab, S., Farghali, A. A., Essam, D., Alkhalifah, D. H. M., Hozzein, W. N., Mahmoud, R. Nano Propolis, Zinc Oxide Nanoparticles, and Their Composites: A Novel Green Synthesis with Synergistic Antioxidant and Anticancer Properties. *J. Compos. Sci.* **7**, 480. <https://doi.org/10.3390/jcs7110480> (2023)

- 4934.** Cibanal, I. L. TESIS DE DOCTORADO. UNIVERSIDAD NACIONAL DEL SUR, BAHÍA BLANCA, ARGENTINA, 2023 .
https://repositoriodigital.uns.edu.ar/bitstream/handle/123456789/6574/CIBANAL%20I.L._TESIS.pdf?sequence=1&isAllowed=y
- 4935.** Konsila, K., Assavalapsakul, W., Phuwapraisirisan, P., Chanchao, C. Anti-Malassezia Globosa Activity of Thai Propolis from the Stingless Bee Geniotrigona Thoracica. Available at SSRN:
<https://ssrn.com/abstract=4623195> or <http://dx.doi.org/10.2139/ssrn.4623195> (2023)
- 4936.** Kang, S. D., Bang, K. H., Lee, S. W. Optimal Ethanol Extraction Conditions of Domestic Propolis and Its Chemical Composition. *Journal of Life Science* **33**(10), 835–841.
<https://doi.org/10.5352/JLS.2023.33.10.835> (2023)
- 4937.** Passão, C., Almeida-Aguiar, C.; Cunha, A. Modelling the In Vitro Growth of Phytopathogenic Filamentous Fungi and Oomycetes: The Gompertz Parameters as Robust Indicators of Propolis Antifungal Action. *J. Fungi* **9**, 1161. <https://doi.org/10.3390/jof9121161> (2023)
- 4938.** Evran, E., Durakli-Velioglu, S., Velioglu, H. M., Boyaci, I. H. Effect of wax separation on macro-and micro-elements, phenolic compounds, pesticide residues, and toxic elements in propolis. *Food Science & Nutrition*. <https://doi.org/10.1002/fsn3.3866> (2023)
- 4939.** 68.1285., O. Anti-Adhesive Surfaces Inspired by Bee Mandible Surfaces. *Biomimetics* **8**, 579.
<https://doi.org/10.3390/biomimetics8080579> (2023)
- 4940.** Jeong, D. H., Ahn, M. R. The Mechanism of Antiangiogenic Effects of Korean Propolis in Human Umbilical Vein Endothelial Cells. *Journal of Apiculture* **38**(4), 359-366. DOI: 10.17519/apiculture.2023.11.38.4.359 (2023)
- Ha pa6opa 69.** M.C. Marcucci, F. Ferreres, A. R. Custodio, M. M. C. Ferreira, V. S. Bankova, C. Garcia-Viguera, W. A. Bretz. Evaluation of phenolic compounds in Brazilian propolis from different geographic regions. *Z. Naturforsch.* 2000, **55c**, 76 - 81.
- 4941.** Santos, V.R., Pimenta, F.J.G.S., Aguiar, M.C.F., Do Carmo, M.A.V., Naves, M.D., Mesquita, R.A. *Phytotherapy Research* **19**(7), 652-654 (2005)
- 4942.** Li, Y.-J., Lin, J.-L., Yang, C.-W., Yu, C.-C. *American Journal of Kidney Diseases* **46**(6), e125-e129 (2005)
- 4943.** A.M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220–1234 (2006)
- 4944.** Pisco, L., Kordian, M., Peseke, K., Feist, H., Michalik, D., Estrada, E., Carvalho, J., Hamilton, G.^f, Rando, D. Quincoces, J. *European Journal of Medicinal Chemistry* **41**(3), 401-407 (2006)
- 4945.** De Souza, M.C., Matta, S.R., de Andrade, M.R., Vidal, F.V.N. *Food Chemistry* **99**(3), 431-435(2006)
- 4946.** Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
- 4947.** Funari, C.S., Ferro, V.O. *Ciencia e Tecnologia de Alimentos* **26**(1), 171-178 (2006)
- 4948.** J. Urzek, J. Kaleta, U. Hubicka, A. Niedzwiedz. *Journal of AOCAC International* **89**(2), 352 – 358 (2006)
- 4949.** M. L. Castro; J. A. Cury; P. L. Rosalen; S. M. Alencar; M. Ikegaki; S. Duarte; H. Koo, *Quím. Nova*, vol. (7), 1512-1516. (2007)
- 4950.** S. Eshraghi, S. Valafar, *Pak J Med Sci* **24**(1) 56-60 (2008)
- 4951.** Jha, V., Rath, M. *Seminars in Nephrology* **28**(4), 416-428 (2008)
- 4952.** Aga M, Arai N, Ohashi E, Ariyasu T, Arai S, Iwaki K, Ohta T, Fukuda S *JOURNAL OF THE JAPANESE SOCIETY FOR FOOD SCIENCE AND TECHNOLOGY-NIPPON SHOKUHIN KAGAKU KOGAKU KAISHI* **56**(1) 31, (2009)
- 4953.** Chen, C.-R., Lee, Y.-N., Lee, M.-R., Chang, C.-M.J. *Journal of the Taiwan Institute of Chemical Engineers* **40** (2), 130-135 (2009)
- 4954.** Mascheroni, E., Guillard, V., Nalin, F., Mora, L., Piergiovanni, L. *Journal of Food Engineering* **98**(3), 294-301 (2010)
- 4955.** C.L. Herrera; O. Fritz; G. Montenegro; M. Alvear; M. del Sol, L.A. Salazar. *Int. J. Morphol.*, **28**(1), 75-84 (2010.)
- 4956.** Gülçin, T., Bursal, E., Şehitoğlu, M.H., Bilsel, M., Gören, A.C. *Food and Chemical Toxicology* **48**(8-9), 2227-2238 (2010)
- 4957.** T. Farooqui, A. A. Farooqui. *Current Nutrition & Food Science* **6**(3), 186-199 (2010)
- 4958.** Xuan, H., Zhao, J., Miao, J., Li, Y., Chu, Y., Hu, F. *Food and Chemical Toxicology* **49**(1), 78-85 (2011)
- 4959.** N. Duran, M. Muz, G. Culha, G. Duran, B. Ozer. *Parasitology Research* **108**(1), 95-105 (2011)

4960. C. Gardana, P. Simonetti. *Rapid Commun. Mass Spectrom.*, **25**, 1675–1682 (2011)
4961. M. Tanaka, Y. Okamoto, T. Fukui, T. Masuzawa. *Inflammopharmacology* **20**(1), 19-26 (2012)
4962. Rui Cai, Shisheng Wang, Yu Meng, Qinggang Meng, Weijie Zhao. *Anal. Methods*, **4**(8), 2388-2395 (2012)
4963. Okamoto, Y., Tanaka, M., Fukui, T., Masuzawa, T. *Immunopharmacology and Immunotoxicology* **34**(5), 803-809 (2012)
4964. ZHANG Cuiping, WANG Kai, HU Fuliang. *Chin JMAP* **30**(1), 102 – 105 (2013)
4965. Majumdar, K.C., Nandi, R.K. *Tetrahedron* **69** (34), 6921-6957 (2013)
4966. E.J. Zammit, K. Blair Theuma, S. Darmanin, M. Muraglia, M.T. Camilleri-Podesta, J.A. Buhagiar, J. Calleja-Agius, M.Z. Adami, M. Micallef, C. Franchini, P. Schembri-Wismayer. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* **4**(3), 1047 – 1058 (2013)
4967. S. Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
4968. Z. Selamoglu Talas, M.F. Gulhan¹, K. Erdogan, I. Orun. *Dis Aquat Organ.* **108**(3), 241-9 (2014)
4969. Paganotti, R.S.N., Rezende, J.C., Barbeira, P.J.S. *Current Analytical Chemistry* **10**(4), 537-544 (2014)
4970. Paul, S., Emmanuel, T., Matchawe, C., Alembert, T.T., Elisabeth, Z.M., Sophie, L., Luce, V.E., Maurice, T.F., Joel, Y.G.A., de Théodore Alex, A., Joseph, M.T. *Journal of Applied Pharmaceutical Science* **4**(7), 1-9 (2014)
4971. S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
4972. L.A. Margitas, D. Dezmirean, F. Dragla, O. Bobis. *Bulletin UASVM Animal Science and Biotechnologies* **71**(2), 111 - 114 (2014)
4973. A.H. Cahyana, W. Wibowo, A. Pratama, B. Ardiansa. *Journal of Chemical and Pharmaceutical Research*, **7**(1), 715-719 (2015)
4974. Aldemir, OS; Selamoglu, Z; Gulhan, MF; Cakir, O; Ozdemir, I; Dastan, SD; Dogan, H. *FRESENIUS ENVIRONMENTAL BULLETIN* **23**(12C), 3547 – 3551 (2014)
4975. M.L. Belfar, T. Lanez, A. Rebiai, Z. Ghiaba. *Int. J. Electrochem. Sci.*, **10**, 9641 – 9651 (2015)
4976. A.M. Porcari, G.D. Fernandes, D. Barrera-Arellano, M.N. Eberlin, R.M. Alberici. *Analyst* **141**(4), 1172-84 (2016) DOI: 10.1039/c5an01415h
4977. Pastana, R.F., G.H. Costa Vieira, P. Pereira Machado. *Revista de Agricultura Neotropical, Cassilândia-MS*, **3**(1), 12–15 (2016)
4978. Tazawa, S., Y. Arai, S. Hotta, T. Mitsui, H. Nozaki, K. Ichihara. *Natural Product Communications* **11**(2), 201-205 (2016)
4979. De Roover, K., E. Ceulemans, P. Giordani. *Chemometrics and Intelligent Laboratory Systems*, **156**, 249-259 (2016) <http://dx.doi.org/10.1016/j.chemolab.2016.05.002>.
4980. Sariçoban, C., Yerlikaya, S. *Journal of Agroalimentary Processes and Technologies* **22**(2), 56-63 (2016)
4981. Maraschin M., A.R. S. Zeggio, M.M. Tomazzoli, S.K. Oliveira, F. Ramlov, M.B. Veleirinho, M. Rocha. In: Resende R.R. (Editor) *Biotechnologia Aplicada à Agro&Indústria - Vol. 4*. Blucher, 2017 , ISBN: 9788521211150, pp. 17 – 49
4982. Soares, A.C., Carneiro, F.P., Faro, L.R.F., da Silva, M.V., Eudes-Filho, J., de Assis, M.S., Costa, F.J.Q., de Sousa, J.B., Paulino, N., Motoyama, A.B., Amaral, K., Jr, A.J., Ferreira, V.M. *International Journal of Development Research* **7**(6), 13381-13387 (2017)
4983. Saeed, M., Arain, M. A., Kamboh, A. A., Memon, S. A., Umar, M., Rashid, M., Babazadeh, D., El-Hack, M. E. A., Alagawany, M. J. *Anim. Health. Prod*, **5**(4), 132-142 (2017)
4984. Arshid, A., Ain, Q., Maqsood, S. *Indo Am. J. P. Sci*, **05**(06), 4950-4954 (2018)
4985. Araujo, J. M. E., Mendonça-Melo, L. S., Araujo, E. D., Fernandes, R. P. M., Scher, R. *Braz. Arch. Biol. Technol.* **61**: e18160461 (2018)
4986. Ozdal, T., Sari-Kaplan, G., Mutlu-Altundag, E., Boyacioglu, D., Capanoglu, E. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2018.1494888 (2018)
4987. Haščík, P., Pavelková, A., Arpášová, H., Čuboň, J., Kačániová, M., Kunová, S. *Journal of Microbiology, Biotechnology & Food Sciences*, **9**(1), 88 – 92 (2019)
4988. Duca, A., Sturza, A., Moacă, E. A., Negrea, M., Lalescu, V. D., Lungeanu, D., Dehekean, C. A., Muntean, D. M., Alexa, E. *Molecules*, **24**(18), 3368 (2019)
4989. Egawa, T., Ohno, Y., Yokoyama, S., Yokokawa, T., Tsuda, S., Goto, K., Hayashi, T. *Foods* **2019**, 8, 439; doi:10.3390/foods8100439 (2019)
4990. Coronel, B. M. B. *Ciencia, Docencia y Tecnología - Suplemento*, **9**(9), 255-274 (2019) <http://pcient.uner.edu.ar/Scdyt/article/view/662>

4991. Tomazzoli, M. M., Zeggio, A. R. S., Pai Neto, R. D., Specht, L., Costa, C., Rocha, M., Yunes, R. A., Maraschin, M. *Scientia Agricola*, **77**(6), e20180258. (2020)
4992. Yildiz, O. *Uludağ Arıcılık Dergisi – Uludag Bee Journal*, **20**(1), 24-37 (2020)
4993. Mona, S. I., Naglaa, A. A., Hala, M. I. *Assiut Veterinary Medical Journal* **67**(169), 101-135. https://avmj.journals.ekb.eg/article_188829_c6e37216bcce69164339ecea053b7a83.pdf (2021)
4994. Naik, R.R., Shaky, A.K., Oriquat, G.A., Katekhaye, S., Paradkar, A., Fearnley, H., Fearnley, J. *Molecules* **26**(16), 5076. <https://doi.org/10.3390/molecules26165076> (2021)
4995. Liu, H., Li, J., Yuan, W., Hao, S., Wang, M., Wang, F., Xuan, H. *Biomedicine & Pharmacotherapy* **144**, 112364. <https://doi.org/10.1016/j.biopha.2021.112364> (2021)
4996. 69.66. Al-Juboori, A. A. R., Çakar, D., Simsek, S. A., Maden, S. The Antifungal Effect of Propolis Extract Against *Candida albicans* Derived from Urinary Tract Infection *Eurasian Journal of Health Sciences* **5**(2), 88-94. (2022)
4997. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. Propolis: An update on its chemistry and pharmacological applications *Chin Med* **17**, 100. (2022)
4998. Nuzzo, G., Senese, G., Gallo, C., Albani, F., Romano, L., d'Ippolito, G., Manzo, E., Fontana, A. Antitumor Potential of Immunomodulatory Natural Products. *Mar. Drugs* **20**, 386. (2022)
4999. Remedio, L. N. PhD thesis, Desenvolvimento de filmes de desintegração oral como veículo de extrato etanólico de própolis verde utilizando-se a técnica de impressão. UNIVERSIDADE DE SÃO PAULO FACULDADE DE ZOOTECNIA E ENGENHARIA DE ALIMENTOS, Pirassununga 2022
5000. Stanciauskaite, M., Marks, M., Rimkiene, L., Ramanauskiene, K. Evaluation of Chemical Composition, Sun Protection Factor and Antioxidant Activity of Lithuanian Propolis and Its Plant Precursors. *Plants*, **11**, 3558. <https://doi.org/10.3390/plants11243558>. (2022)
5001. Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS, Orient Publications, Ankara 2023, pp. 18 -46. https://www.researchgate.net/profile/Yusuf-Haspolat/publication/370462545_BIOLOGICAL_ACTIVITIES_OF_HONEYBEE_PRODUCTS/links/6451161a97449a0e1a70481a/BIOLOGICAL-ACTIVITIES-OF-HONEYBEE-PRODUCTS.pdf

Ha pa6opa 70. M. C. Marcucci, V. S. Bankova. Chemical composition, plant origin and biological activity of Brazilian propolis. *Current Topics in Phytochemistry* 1999, Vol. 2, pp. 115 - 123.

5002. Choi, Y. M., Noh, D. O., Cho, S. Y., Suh, H. J., Kim, K. M., Kim, J. M. *Food Science and Technology* **39**(7) (2006)
5003. Hu, F., Zhu, W., Li, Y., Zheng, H. *Journal of Bee* **26**(1), 3-5 (2006)
5004. E.N. Quiroga, D.A. Sampietro, J.R. Soberon, M.A. Sgariglia, M.A. Vattuone. *J. Appl. Microbiol.* **101**(1), 103-110, (2006)
5005. Pisco, L., Kordian, M., Peseke, K., Feist, H., Michalik, D., Estrada, E., Carvalho, J., Hamilton, G.^f, Rando, D. Quincoces, J. *European Journal of Medicinal Chemistry* **41**(3), 401-407 (2006)
5006. Funari, C.S., Ferro, V.O. *Ciencia e Tecnologia de Alimentos* **26**(1), 171-178 (2006)
5007. S. Kumazawa, S. Suzuki, M.-R. Ahn, M. Kamihira, Y. Udagawa, K.-S. Bang, T. Nakayama. *Food Sci. Technol. Res.* **12**(1), 67 – 69 (2006)
5008. Ahn, M.-R., Kumazawa, S., Usui, Y., Nakamura, J., Matsuka, M., Zhu, F., Nakayama, T. *Food Chemistry* **101**(4), 1400-1409 (2007)
5009. G. M. de Carvalho Machado, L. L. Leon, S. L. De Castro. *Mem Inst Oswaldo Cruz*, Rio de Janeiro, Vol. 102: 000-000, (2007) <http://memorias.ioc.fiocruz.br/5682.pdf>
5010. MESQUITA F.F.; RUEDA B.Z.; TARDIVO A.C.; ALVES M.J.Q.F. *Rev. Bras. Pl. Med., Botucatu*, **9**(1), 44-50 (2007)
5011. J.P.B. Sousa, N.A.J.C. Furtado, R. Jorge, A.E.E. Soares, J.K. Bastos. *Braz. J. Pharmacognosy* **17**(1), 85 – 93 (2007)
5012. de Funari, C.S., de Oliveira Ferro, V., Mathor, M.B. *Journal of Ethnopharmacology* **111**(2), 206-212 (2007)
5013. Ahn, M.-R., Kunimasa, K., Ohta, T., Kumazawa, S., Kamihira, M., Kaji, K., Uto, Y., (...), Nakayama, T. *Cancer Letters* **252**(2), 235-243 (2007)

5014. S. KUMAZAWA, R. UEDA, T. HAMASAKA, S. FUKUMOTO, T. FUJIMOTO, T. NAKAYAMA. *J. Agric. Food Chem.* **55**(19), 7722-7725, (2007)
5015. M.J.Q.F ALVES.; F.F. MESQUITA; M. SAKAGUTI, A.C. TARDIVO, *Rev. Bras. Pl. Med., Botucatu*, **10**(1), 100-105, (2008)
5016. M. Motomura, K. Min Kwon, S.-J. Suh, Young-Choon Lee, Yeon-Kye Kim, *Environmental Toxicology and Pharmacology* **26**, 61–67(2008)
5017. Pereira, A.D., de Andrade, S.F., de Oliveira Swerts, M.S., Maistro, E.L. *Food and Chemical Toxicology* **46**(7), 2580-2584 (2008)
5018. Inoue, K., Saito, M., Kanai, T., Kawata, T., Shigematsu, N., Uno, T., Isobe, K., Liu, C.-H., Ito, H. *American Journal of Chinese Medicine* **36**(3), 625-634 (2008)
5019. S. Kumazawa, J. Nakamura, M. Murase, M. Miyagawa, M.-R. Ahn, S. Fukumoto. *Naturwissenschaften* **95**:781–786 (2008)
5020. ZHAO Qiang, ZHANG Bin, LI Qi-fan, ZHOU Wu, GUO Zhi-fang. *NATURAL PRODUCT RESEARCH AND DEVELOPMENT*, **20**(1), 82-86 (2008)
5021. Soyulu, E.M., Özdemir, A.E., Ertürk, E., Sahinler, N., Soyulu, S. *Asian Journal of Chemistry* **20**(6), 4823-4830 (2008)
5022. L. Moreira, L. G. Dias, J. A. Pereira, L. Estevinho, *Food and Chemical Toxicology*, **46**(11), 3482-3485 (2008)
5023. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
5024. Kosalec, K. Sankovoic, M. Zovko, N. Orsolic, M. Bakmaz, Z. Kalodera, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 175 - 194.
5025. C. F. Pinto da Luz, O. M. Barth, G. L. Bacha Júnior, *MensagemDoce* **102**, 2009, <http://www.apacame.org.br/mensagemdoce/102/artigo2.htm>
5026. Kang HJ, Ko KW, Lee OH, Lee BY. *FOOD SCIENCE AND BIOTECHNOLOGY*, **18**(4), 1042-1045 (2009)
5027. Syamsudin, S. Wiryowidagdo, P. Simanjuntak, W. Lelly Heffen. *Am. J. Biochem. & Biotech.*, **5**(4), 180-183 (2009)
5028. M. Kačániová, M., P. Haščík, V. Kňazovická, S. Pavličová. *Potravinárstvo* **3**(4), 23 – 26 (2009)
5029. J. A. Quincoces Suárez. *Rev. Pesq. Inov. Farm.* **1**(1): 3-14, (2009)
5030. Gülçin, T., Bursal, E., Şehitoğlu, M.H., Bilsel, M., Gören, A.C. *Food and Chemical Toxicology* **48**(8-9), 2227-2238 (2010)
5031. T. Farooqui, A. A. Farooqui. *Current Nutrition & Food Science* **6**(3), 186-199 (2010)
5032. M. Motior Rahman, A. Richardson, M. Sofian-Azirun. *African Journal of Microbiology Research* **4**(16), 1872-1878 (2010)
5033. Souza, E.A., Inoue, H.T., Gomes, S.M.A., Funari, S.R.C., Orsi, R.O. *Archivos de Zootecnia* **59**(228), 571-576 (2010)
5034. Iio', K. Ohguchi, H. Inoue, H. Maruyama, Y. Araki, Y. Nozawa, M. Ito. *Phytomedicine* **17**(12), 974-979 (2010)
5035. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
5036. Salomão, K., De Souza, E.M., Henriques-Pons, A., Barbosa, H.S. De Castro S.L, *Evidence-based Complementary and Alternative Medicine* **2011**, art. no. 185918 (2011)
5037. Cheung, K.-W., Sze, D.M.-Y., Chan, W.K., Deng, R.-X., Tu, W., Chan, G.C.-F. *Journal of Ethnopharmacology* **138**(2), 463-471 (2011)
5038. T.N. Musa, N.M. Salih, W.S. Ulaiwi. *Pakistan Journal of Nutrition* **11**(1): 83-87 (2012)
5039. Syamsudin, Rosilawati, M.L., Cita, Y.P. *Australian Journal of Basic and Applied Sciences* **5**(11), 1030-1034 (2011)
5040. K.S. Poor, S. Firoozi, M. Doudi, N.S. Naghavi, M. Setorki. *African Journal of Microbiology Research* **6**(41), 6884-6887, (2012)
5041. Bursal, E., Köksal, E., Gülçin, T., Bilsel, G., Gören, A.C. *Food Research International* **51**(1), 66-74 (2013)
5042. O.M. Barth, A. Da Silva De Freitas, A.H. Matsuda, L. B. De Almeida-Muradian. *Grana* **52**(2), 129-135 (2013).
5043. S. Fabris, M. Bertelle, O. Astafyeva, E. Gregoris, R. Zangrando, A. Gambaro, G.P. Pereira Lima, R. Stevanato. *Pharmacology & Pharmacy*, **4**, 46-51 (2013)
5044. Syamsudin, Simanjuntak P. *Asian Journal of Pharmaceutical and Clinical Research* **5**(SUPPL.4), 168 - 169 (2012)
5045. V.C. Toret, H.H. Sato, G.M. Pastore, Y.K. Park. *eCAM* **2013**, Article ID 697390 (2013)

5046. S. Kumazawa "Macaranga tanarius, Plant origin of the propolis collected in Okinawa, Japan". Chapter 7, pp. 153-159. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
5047. M.P. Popova. "Structural basis of the antimicrobial activity of Mediterranean propolis". Chapter 9, pp. 171-188. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
5048. V.R. Matos, S.M. Alencar, F.A.R. Santos. *Anais da Academia Brasileira de Ciências* **86**(1), 407-418 (2014)
5049. Park, S.-I., Ohta, T., Kumazawa, S., Jun, M., Ahn, M.-R. *Natural Product Communications*, **9**(4), 555-560 (2014)
5050. Kardar, M.N., Zhang, T., Coxon, G.D., Watson, D.G., Fearnley, J., Seidel, V. *Phytochemistry* **106**, 156-163 (2014)
5051. E. Ozkara, R. Durmaz, G. Kanbak, A. Oglakci, H.E. Aydin, Z. Ozbek, M. Vural, A. Arslantas, M.n Atasoy. *World Spinal Column Journal*, **5**(1), 6-11 (2014)
5052. E.M. Schmidt, D. Stock, F.J.Garcia Chada, D. Finger, A.C.H. Frankland Sawaya, M. Nogueira Eberlin, M.L. Felsner, S. Pércio Quináia, M. Chagas Monteiro, Y. Reyes Torres. *BioMed Research International*, vol. **2014**, Article ID 257617, 10 pages, 2014. doi:10.1155/2014/257617 (2014)
5053. S. Jain, G. Marchioro, L. Mendonça, M. Batista, E. Araujo. *J. APIC. SCI.* **58**(2), 79 - 85 (2014)
5054. U.T. Mahmoud, M.A. Abdel-Rahman, M.H.A. Darwish, T.J. Applegate, H. Cheng, *Applied Animal Behaviour Science*, Available online 19 March 2015 doi:[10.1016/j.applanim.2015.03.003](https://doi.org/10.1016/j.applanim.2015.03.003)
5055. D. Santiago Pereira, C.I. Alves Freitas, M. Oliveira Freitas, P. Borges Maracajá, J.B. Alves da Silva, R. Agra da Silva, D. Casimiro da Silveira. *AGROPECUÁRIA CIENTÍFICA NO SEMIÁRIDO* **11**(2), 1-21 (2015.)
5056. Al-Haj Ali SN. *J Investig Clin Dent*. 2015 Apr 27 doi: 10.1111/jicd.12157.
5057. F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
5058. A. Pascoal, X. Feás, T. Dias, L.G. Dias, L.M. Estevinho, Chapter 13 - The Role of Honey and Propolis in the Treatment of Infected Wounds, In: Kateryna KonMahendra Rai (Editor), *Microbiology for Surgical Infections*, Academic Press, Amsterdam, 2014, Pages 221-234, ISBN 9780124116290
5059. Mohdaly, A.A.A., Mahmoud, A.A., Roby, M.H.H., Smetanska, I., Ramadan, M.F. *Journal of Food Biochemistry* **39**(5), 538-547 (2015)
5060. Maraschin, M., A. Somensi-Zeggio, S.K. Oliveira, S. Kuhnen, M.M. Tomazzoli, J.C. Raguzzoni, A.C.M. Zeri, R. Carreira, S. Correia, C. Costa, M. Rocha. *Journal of Natural Products* Article ASAP DOI: 10.1021/acs.jnatprod.5b00315 (2015)
5061. Mazia, R.S., R.R. de Araújo Pereira, L.M. Belloto de Francisco, M.R. Marçal Natali, B.P. Dias Filho, C.V. Nakamura, M.L. Bruschi, T. Ueda-Nakamura. *Journal of Pharmaceutical Sciences*, **105**(1), 113-121 (2016)
5062. Ibrahim, N., Zakaria, A.J., Ismail, Z., Mohd, K.S. *International Journal of Pharmacognosy and Phytochemical Research* **8**(1), 156-161 (2016)
5063. Lima, M., R. de Oliveira Orsi, G. de Medeiros Costa, O. Malaspina. *Bee World* **92**(3), 57-93 (2015)
5064. Machorowska-Pieniążek, A., M. Skucha-Nowak, A. Mertas, M. Tanasiewicz, I. Niedzielska, T. Morawiec, S. Baron. *eCAM* Volume **2016**, Article ID 2038407, 10 pages (2016) <http://www.hindawi.com/journals/ecam/aip/2038407/>
5065. Shashikala, A. *International Journal of Pharma and Bio Sciences* **7**(4), B795-B798 (2016)
5066. Segueni, N., A. Zellagui, F. Moussaoui, M. Lahouel, S. Rhouati, *Arabian Journal of Chemistry* **9**(Supplement 1), S425-S428 (2016)
5067. Sariçoban, C., Yerlikaya, S. *Journal of Agroalimentary Processes and Technologies* **22**(2), 56-63 (2016)
5068. Sanches, M.A., A.M.S. Pereira, J.E. Serrão. *Journal of Apicultural Research*, **56**(1), 50-57, DOI: 10.1080/00218839.2016.1260856 (2017)
5069. Anibijuwon, I., I. Gbala, J. Adeyemi, J. Abioye. *SMU Medical Journal*, **4**(1), 43 - 52 (2017)
5070. Molnár, S., K. Mikuska, K. Patonay, K. Sisa, H.G. Daoood, E. Némedi, A. Kiss. *Food Science and Technology International* **23**(4), 349 - 357 (2017)
5071. Shashikala, A., B.P. Harini, M.S. Reddy. *Asian Journal of Pharmaceutical Analysis and Medicinal Chemistry* **4**(2), 74-78. (2016)
5072. Revilla, I., Vivar-Quintana, A. M., González-Martín, I., Escuredo, O., Seijo, C. *Microchemical Journal* **134**, 211 - 217doi: [10.1016/j.microc.2017.06.006](https://doi.org/10.1016/j.microc.2017.06.006) (2017)
5073. Picoli, T., Peter, C. M., Hoffmann, J. F., Soares, G., Latosinski, J. L. Z., Vargas, G. D. Á., de Oliveira Hübner, S., Fischer, G. *Rev. Bras. Med. Vet.*, **38**(4), 365-371 (2016)
5074. Perez de Andrade, D., Carvalho, I.C.S., Godoi, B.H., Rosa, L.C.L., Carelli Barreto, L.M.R., Pallos, D. J. *International Academy of Periodontology* **19**(4), 145-151 (2017)

5075. Chen, Y.-W., Ye, S.-R., Timg, C., Yu, Y.-H. *Journal of Food and Drug Analysis* (2017) , DOI: 10.1016/j.jfda.2017.10.002 <https://doi.org/10.1016/j.jfda.2017.10.002>
5076. Soares, A.C., Carneiro, F.P., Faro, L.R.F., da Silva, M.V., Eudes-Filho, J., de Assis, M.S., Costa, F.J.Q., de Sousa, J.B., Paulino, N., Motoyama, A.B., Amaral, K., Jr, A.J., Ferreira, V.M. *International Journal of Development Research* **7**(6), 13381-13387 (2017)
5077. da Luz, C. F. P., da Silva, L. K. M., & de Oliveira Fidalgo, A. *Anais 24ª Reunião Anual do Instituto de Botânica. Governo do Estado de São Paulo*, 8-11 (2017) ISSN 2238-5088
5078. Çakir, H. E., Şirin, Y., Kolaylı, S., Can, Z. *Journal of Apitherapy and Nature/Apiterapi ve Doğa Dergisi*, **1**(1), 13-19 (2018)
5079. Ali, M. T., Blicharska, N., Shilpi, J. A., Seidel, V. *Scientific Reports* **8**:12238 (2018) DOI:10.1038/s41598-018-30209-y
5080. Fawzy, A. M., Al-Deeb, M. *Egypt. Acad. J. Biolog. Sci.*, **8**(2), 1-9 (2016)
5081. Badiazaman, A. A. M., Zin, N. B. M., Annisava, A. R., Nafi, N. E. M., Mohd, K. S. *Malaysian Journal of Fundamental and Applied Sciences*, **15**(2-1), 330-335 (2019)
5082. Oršolić, N., Landeka Jurčević, I., Đikić, D., Rogić, D., Odeh, D., Balta, V., Junaković, E. P., Terzić, S., Jutrić, D. *Antioxidants*, **8**(6), 156 (2019)
5083. Abdullah, N. A., Ja'afar, F., Yasin, H. M., Taha, H., Petalcorin, M. I., Mamit, M. H., Kusriani, E., Usman, A. *Heliyon*, **5**(9), e02476 (2019)
5084. Mohd Suib, M. S., Wan Omar, W. A., Omar, E. A., Mohamed, R. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2020.1720125> (2020)
5085. Silici, S., Baysa, M. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2020.1753916 (2020)
5086. Usanga, V. U., Elom, M. O., Umoh, N. O., Nworie, A., Ukwah, B. N., Kalu, M. E., Azi, S. O. *Journal of Advances in Microbiology*, **20**(4), 51-57 (2020) <https://doi.org/10.9734/jamb/2020/v20i430236>
5087. Abdullah, N. A., Zulkiflee, N., Zaini, S. N. Z., Taha, H., Hashim, F., Usman, A. *Saudi Journal of Biological Sciences* **27**(11), 2902-2911 <https://doi.org/10.1016/j.sjbs.2020.09.014> (2020)
5088. Aydin, G., Sirin, N., Kekecoglu, M., Akcay, T. T., Sipahi, N., Goksu, H. *International Journal of Traditional and Complementary Medicine Research* **2**(1), 27-35. <https://dergipark.org.tr/en/pub/ijtcmr/issue/61352/807509> (2021)
5089. Usanga, V. U., Elom, M. O., Umoh, N. O., Nworie, A., Ukwah, B. N., Kalu, M. E., Azi, S. O. *Journal of Advances in Microbiology* **20**(4), 51-57 <https://doi.org/10.9734/jamb/2020/v20i430236> (2020)
5090. Silva-Beltrán, N. P., Umsza-Guez, M. A., Ramos Rodrigues, D. M., Gálvez-Ruiz, J. C., de Paula Castro, T. L., Balderrama-Carmona, A. P. *Appl. Sci.* **11**(23), 11417. <https://doi.org/10.3390/app112311417> (2021)
5091. Kumazawa, S. In: *Fernandes G.W., Oki Y., Barbosa M. (eds) Baccharis*. Springer, Cham, 2021 , pp. 535 - 546. ISBN 978-3-030-83510-1. https://doi.org/10.1007/978-3-030-83511-8_20
5092. Zulkiflee, N., Taha, H., Abdullah, N. A., Hashim, F., Usman, A. *Philippine Journal of Science* **151**(4), 1455-1462. <https://philjournalsci.dost.gov.ph/accepted-articles/114-vol-151-no-4-august-2022/1667-antibacterial-and-antioxidant-activities-of-ethanolic-and-water-extracts-of-stingless-bees-tetrigona-binghami-heterotrigona-itama-and-geniotrigona-thoracica-propolis-found-in-brunei> (2022)
- Ha paбoтa 71.** V. Bankova. Determining quality in propolis samples. *Bee Informed* **7**(2), 11 – 13 (2000).
5093. Koru, O., Toksoy, F., Acikel, C.H., Tunca, Y.M., Baysallar, M., Uskudar Guclu, A., Akca, E., (...), Salih, B. *Anaerobe* **13**(3-4), 140-145 (2007)
5094. L.E. Radiati, K.U. Al Awwaly, U. Kalsum, F. Jaya. *Jurnal Teknologi Pertanian* **9**(1) 1- 9 (2008)
5095. H. H. NAIMADEEN, F. A. KH. KAKAMAND. *J. Duhok Univ.* **12**(1) (Special Issue), 233-239 (2009)
5096. Pastor, C., Sanchez-Gonzalez, L., Marcilla, A., Chiralt, A., Cháfer, M., Gonzalez-Martinez, C. *Postharvest Biology and Technology* **60**(1), 64-70 (2011)
5097. Sulaiman, G.M., Al Sammarrae, K.W., Ad'hiah, A.H., Zucchetti, M., Frapolli, R., Bello, E., Erba, E., D'Incalci, M., Bagnati, R., *Food and Chemical Toxicology* **49**(9), 2415-2421 (2011)
5098. Y. Garcia-Mayea, A. Costa-Mugica, D. Mondéjar-Álvarez, A. Vidal-Novoa. *Revista CENIC Ciencias Biológicas* **43**(2), 1-9 (2012)
5099. Margeretha, D. Fatma Suniarti, E. Herda, Z.A. Mas'ud. *Journal of Natural Products*, Vol. 5: 233- 242 (2012)
5100. C. Talero, D. Hernández, J. Figueroa. *Revista de la Facultad de Medicina Veterinaria y de Zootecnia* **59**(2), (2012)
5101. L. Marcos, D. Paredes. *Investigación y Amazonía*; **2**(1-2),-50 (2012)

- 5102.** Slavov, A. Trifonov, L. Peychev, S. Dimitrova, S. Peycheva, V. Gotcheva, A. Angelov. *Biotechnol. & Biotechnol. Eq.* **27**(4), 4010 – 4013 (2013)
- 5103.** Ghaibie, N., J.H. Hamissi, Y. Rahmani. *Acta Medica Mediterranea* **32**, 1477 – 1481 (2016)
- 5104.** Abbas, H.; Popescu, C.; Mircea, C.; Vlăduț, V.; Popiniuc, C.; Lupuleasa, D. International Symposium of ISB - INMA TEH. Agricultural and mechanical engineering, 27 - 29 October 2016 , Bucharest, Romania. Proceedings, pp. 207 – 218.
- 5105.** Ferdi, R., Saleh, I., Theodorus, Salni. *Biomedical Journal of Indonesia : Jurnal Biomedik Fakultas Kedokteran Universitas Sriwijaya* **5**(2), 52 - 61 (2019)
- 5106.** Toledano, M. C. R., Barthelemy, R. P., Ramírez, S. M., Mola, K. P., Salvador, N. B. *Morfovirtual 2020, V Congreso virtual de Ciencias Morfológicas*,
<http://morfovirtual2020.sld.cu/index.php/morfovirtual/morfovirtual2020/paper/viewFile/634/548>
- На работа 72.** R. O Orsi, S. R. C. Funari, A. M. V. C. Soares, S. A. Calvi, S. L. Oliveira, J. M. Sforcin, V. Bankova. Immunomodulatory action of propolis on macrofage activation. *J. Venom. Anim. Toxins*, **6** (2), 205 – 219 (2000).
- 5107.** Orsolich, N., Sver, L., Terzić, S., Basić, I. *Veterinary Research Communications* **29**(7), 575-593 (2005)
- 5108.** Orsolich, N., Terzić, S., Sver, L., Basić, I. *Food and Agricultural Immunology* **16**(3), 165-179 (2005)
- 5109.** Fischer, G., Cleff, M.B., Dummer, L.A., Paulino, N., Paulino, A.S., Vilela, C.d.O., Campos, F.S., (...), Vidor, T. *Veterinary Immunology and Immunopathology* **116**(1-2), 79-84 (2007)
- 5110.** J. Galvao; J.A. Abreu; T. Cruz; G.A.S. Machado; P. Niraldo; A. Dausch; C.S. Moraes; P. Fort ; Y.K. Park F *International Journal of Cancer Research*, **3**(1), 43-53, (2007)
- 5111.** L. R. R. Arauco, M. Verardino De Stéfani, L. S. Okada Nakaghi, *Kempffiana*, **2**(1):35-44 (2006)
- 5112.** Ramos A.F.N., Miranda J.L. *J. Venom. Anim. Toxins incl. Trop. Dis.* **13**(4), 697-710, (2007)
- 5113.** K. Pontin, A. A. Da Silva Filho, F. F. Santos, M. L. Andrade e Silva, W. R. Cunha, N. P. Dhammika Nanayakkara, J. K. Bastos, S. de Albuquerque *Parasitology Research* **103**, 487-492 (2008).
- 5114.** Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
- 5115.** Syamsudin, R. M. Dewi, Kusmardi, *American Journal of Pharmacology and Toxicology* **4**(3):75-79, (2009)
- 5116.** G. Foscher, T. Vidor. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolich, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 133 - 147.
- 5117.** Xu, Y., Luo, L., Chen, B., Fu, Y. *Frontiers of Biology in China* **4**(4), 385-391 (2009)
- 5118.** T.J. MEZADRI, M.F. LEITE, M.C. STAACK JUNIOR, P.H. COLCHON, A.B. BALAN, M.L. ZANATTA, I.C. COSTA, C. PERIN, D.R. TAMES, J.P.B.SOUSA, J.K. BASTOS, S.F. ANDRADE *Lat. Am. J. Pharm.* **28**(5): 762-7 (2009)
- 5119.** Barbosa, M.H., Zuffi, F.B., Maruxo, H.B., Jorge, L.L.R. *ACTA Paulista de Enfermagem* **22** (3), pp. 318-322 (2009)
- 5120.** M. J. A. M. Araújo, R. P. Dutra, G. C. Costa, A. S. Reis, A. K. M. Assunção, S. A. Libério, M. C. G. Maciel, L. A. Silva, R. N. M. Guerra, M. N. S. Ribeiro, F. R. F. Nascimento. *Brazilian Journal of Pharmacognosy* **20**(4), 580-587 (2010)
- 5121.** M. Draganova-Filipova, M. Nikolova, A. Mihova, L. Peychev, V. Sarafian. *BIOTECHNOL. & BIOTECHNOL. EQ.* **24**/2010/SE, 119 – 124 (2010)
- 5122.** Ivančajić, S., Mileusnić, I., Cenić-Milošević, D. *Archives of Biological Sciences* **62**(4) 915-934 (2010)
- 5123.** Daboit TC, Dos Santos CJ, Salles LD, Heidrich D, Stopiglia CDO, Von Poser G, Scroferneker ML. *LATIN AMERICAN JOURNAL OF PHARMACY* **30** (1), 68-72 (2011)
- 5124.** L. C. Cunha, L. D. Santos Alves, L. C. L. Resende Santana, G. B. Lima Nunes, P. J. Rolim Neto. *REVISTA DE PATOLOGIA TROPICAL* **40**(2), 105-124 (2011)
- 5125.** M.A.R. Araujo; S.A. Libério; R.N.M. Guerra; M.N.S. Ribeiro; F.R.F. Nascimento *Rev. bras. Farmacogn.* **22**(1), 208-219 (2012)
- 5126.** H. Ait Mouse, M. Tilaoui, A. Jaafari, L. Ait M'barek, R. Aboufatima, A. Chait, A. Zyad. *Revista Brasileira de Farmacognosia/Brazilian Journal of Pharmacognosy* **22**(3), 558-567 (2012)
- 5127.** Abd El-Aziz A. Diab, El-Sayed A. Abd El-Aziz, Ahmed A.Hendawy, Mansour H. Zahra, Reham Z. Hamza. *Life Sci J* **9**(3),987-1008 (2012)
- 5128.** K.K. Santos Bezerra, A.M. Formiga Bezerra, L.C.F. Soares Sousa, J. da Silva Sousa, R. Agra da Silva, M. da Gloria Borba Borges. *ACSA – Agropecuária Científica no Semi-Árido*, v.9, n.(1), p.17-23, jan-mar, (2013)
- 5129.** Metwally M.T., Khafagy A.A.R., Eid H.I.2, Algamal A.M. *Journal of Advanced Veterinary Research* **3** 114-117 (2013)

5130. C. Eyng; A.E. Murakami; R. Bochi Pedroso; T. Gomes Verzignassi Silveira; D.A. Lino Lourenço; A.F. Quiles Marques Garcia. *Semina: Ciências Agrárias, Londrina*, **34**(5), 2511-252 (2013)
5131. R.Z. Hamza, A. ElAziz A. Diab, El-Sayed A. Abd El-Aziz, A.A.Hendawy. *BIOSCIENCES BIOTECHNOLOGY RESEARCH ASIA* **10**(2), 645-651 (2013)
5132. Kurek-Górecka, A. Rzepecka-Stojko, M. Górecki, J. Stojko, M. Sosada, G. Świerczek-Zięba. *Molecules* **19**, 78-101; doi:10.3390/molecules19010078 (2014)
5133. de Souza, E.A., Inoue, H.T., Fernandes Jr., A., Veiga, N., Orsi, R.O. *Acta Scientiarum - Animal Sciences* **36**(1), 49-53 (2014)
5134. C. Eyng, A. E. Murakami, T. C. Santos, T. G. V. Silveira, R. B. Pedroso, D. A. L. Lourenço *Asian Australas. J. Anim. Sci.* **28**(1),135-142 (2015)
5135. O.M. Kandil, S.A. Nassar, S.M. Nasr, H.A. Mawgoud Shalaby, S. Hendawy, F.M. Moghazy. *Asian Pac J Trop Biomed* **5**(4), 324-330 (2015)
5136. C Eyng, AE Murakami, IC Ospina-Rojas, RB Pedroso, TGV Silveira, DAL Lourenço. *Arch Med Vet* **47**, 185-192 (2015)
5137. N. Al-Waili, W.N. Hozzein, G. Badr, A. Al-Ghamdi, H. Al-Waili, K. Salom, T. Al-Waili. *Afr J Tradit Complement Altern Med.* **12**(6),1-11 (2015)
5138. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
5139. Shaddel-Tili, A., B. Eshratkhan, H. Kouzehgari & M. Ghasemi-Sadabadi,. *Bulg. J. Vet. Med.* (online first) DOI: 10.15547/bjvm.986 (2016)
5140. Sabir A. *Journal of Apiculture* **31**(1), 135~142 (2016)
5141. Paradkar, P.H., Mishra L.S., Joshi J.V., Dandekar S.P., Vaidya R.A., Vaidya A.B. *Indian Journal of Experimental Biology* **55**,133-141 (2017)
5142. Yonar, M. E. *Turkish Journal of Agriculture-Food Science and Technology*, **5**(9), 1015-1023 (2017)
5143. Somsanith, N.; Kim, Y.-K.; Jang, Y.-S.; Lee, Y.-H.; Yi, H.-K.; Jang, J.-H.; Kim, K.-A.; Bae, T.-S.; Lee, M.-H. . *Materials* **11**(1), 61 (2018)
5144. Alves de Lima, N.C., Ratti B.A., Mendonça S.B.P., Murata G., Araujo Pereira R.R., Nakamura C.V., Lopes Consolaro M.E., Estivalet Svidzinski T.I., Hatanaka E., Bruschi M.L., Oliveira Silva S. *Future Microbiol.* 2018 Jan 5. doi: 10.2217/fmb-2017-0112
5145. Khan, S.H. *Journal of Apicultural Science*, **61**(2), 167-183 (2017)
5146. Sassi, A., Maatouk, M., Bzéouich, I. M., Hatira, S. A. B., Jemni-Yacoub, S., Ghedira, K., Chekir-Ghedira, L. *Chemico-Biological Interactions*, doi: 10.1016/j.cbi.2017.11.022 (2018)
5147. de la Cruz-Cervantes, J. A., Benavides-González, F., Sánchez-Martínez, J. G., Vázquez-Sauceda, M. D. L. L., Ruiz-Urbe, A. J. *Reviews in Fisheries Science & Aquaculture*, DOI: 10.1080/23308249.2018.1424798 (2018)
5148. Oliveira, M. C., Ferreira, L. de O., Souza, I. J. G., Argyri, E. T. A., Amaral, A. S. Z., Pereira, P. S., Souza Júnior, M. A. P. *REDVET Rev. Electrón. Vet* **19**(3) Ref. 031839 (2018)
<http://www.veterinaria.org/revistas/redvet/n030318.html>
5149. Tanvir, E. M., Sakib Hossen, M., Mahfuza Shapla, U., Mondal, M., Afroz, R., Mandal, M., Chowdhury, M. A. Z., Khalil, M. I., Hua Gan, S. *Journal of Food Biochemistry*, **2018**, e12596 (2018)
5150. Medjeber, O., Touri, K., Rafa, H., Djeraba, Z., Belkhelfa, M., Boutaleb, A. F., Arroul-Lammali, A., Belguendouz, H., Touil-Boukoffa, C. *Inflammopharmacology*, <https://doi.org/10.1007/s10787-018-0460-6> (2018)
5151. de Matos Mariano, M., I Hori, J. I. *e-Revista Facitec*, **10**(1) (2019)
<http://periodicosbh.estacio.br/index.php/e-revistafacitec/article/view/6219/47965333>
5152. Elkhenany, H., El-Badri, N., Dhar, M. *Biomedicine & Pharmacotherapy*, **115**, 108861 (2019)
5153. Marquele-Oliveira, F., da Silva Barud, H., Torres, E. C., Machado, R. T. A., Caetano, G. F., Leite, M. N., Frade, M. A. C., Ribeiro, S. J. L., Berretta, A. A. *International Journal of Biological Macromolecules* **136**, 570–578 (2019)
5154. Fikri, A.M., Sulaeman, A., Handharyani, E., Marliyati, S.A., Fahrudin, M. *Heliyon*, **5**(10), art. no. e02672, (2019)
5155. Hassan, S. H., Al-Saadi, M. A. *Journal of Physics: Conference Series* **1294**, 062010 (2019)
doi:10.1088/1742-6596/1294/6/062010
5156. Deegan, K. R., Fonseca, M. S., Oliveira, D. C. P., Santos, L. M., Hanna, S. A., Machado, B. A. S., Umsza-Guez, M. A., Meyer, R., Portela, R. W. *Frontiers in Veterinary Science*, **6**, 460, doi:10.3389/fvets.2019.00460 (2019)

5157. Memon, S. S., Kamboh, A. A., Leghari, I. H., Leghari, R. A. *Journal of Animal and Feed Sciences*, **28**(4), 346-353 (2019)
5158. Jihene, A., Rym, E., Ines, K. J., Majdi, H., Olfa, T., Abderrabba, M. *Natural Product Communications*, **15**(1), 1 – 8, 1934578X19899566 (2020)
5159. Barreiras, D. G., Ruiz, F. M., Gomes, J. E. G., de Souza, B. M. S. *Caderno de Ciências Agrárias*, **12**, 1-5 (2020)
5160. Hassan, M.G., Abdullah, T.A. *Iraqi Journal of Veterinary Science*, **34**(1), 29-35 (2020)
5161. de Carvalho Mariano-Nasser, F. A., Nasser, M. D., Ramos, J. A., Furlaneto, K. A., Lundgren, G. A., Pagliarini, M. K., Vieites, R. L., R de Oliveira Orsi, R. *Emirates Journal of Food and Agriculture*, **32**(3), 172-180 (2020)
5162. Aziz, S., Sadiq, M. B., Panni, M. K., Khan, G. I., Sadia, H., Ali, I., Iqbal, S., Anwar, M., Akbar, A. *Bioscience Research* **17**(2), 740-752 (2020)
5163. Ebani, V. V., El Gendy, A., Mancianti, F. *Frontiers in veterinary science* **7**, 570613, <https://doi.org/10.3389/fvets.2020.570613> (2020)
5164. Moise, A. R., Bobiş, O. *Plants*, **9**, 1619; doi:10.3390/plants9111619 (2020)
5165. Al Naggar, Y., Giesy, J. P., Abdel-Daimd, M. M., Ansarie, M. J., Al-Kahtanif, S. N., Yahyag, G. *Saudi Journal of Biological Sciences* <https://doi.org/10.1016/j.sjbs.2020.12.031> (2020)
5166. Konanc, K., Ozturk, E. IV. *International Eurasian Agriculture and Natural Sciences Congress, 30-31 October 2020, Konya/TURKEY*, pp.124-130 (2020)
5167. Matoso, L. M. L., Matoso, M. B. L. *Ensaios e Ciência* **25**(1), 85-94 <https://doi.org/10.17921/1415-6938.2021v25n1p85-94> (2021)
5168. Farag, M. R., Abdelnour, S. A., Patra, A. K., Dhama, K., Dawood, M. A. O., Elnesr, S. S., Alagawany, M. *Fish & Shellfish Immunology* **115**, 179-188 (2021) , <https://doi.org/10.1016/j.fsi.2021.06.010>.
5169. Yosri, N., Abd El-Wahed, A. A., Ghonaim, R., Khattab, O. M., Sabry, A., Ibrahim, M. A. A., Moustafa, M. F., Guo, Z., Zou, X., Algethami, A. A. F., Masry, S. H. D., AlAjmi, M. F., Afifi, H. S., Khalifa, S. A. M., El-Seedi, H. R. *Foods* **10**(8), 1776, <https://doi.org/10.3390/foods10081776> (2021)
5170. Mona, S. I., Naglaa, A. A., Hala, M. I. *Assiut Veterinary Medical Journal* **67**(169), 101-135. https://avmj.journals.ekb.eg/article_188829_c6e37216bcce69164339ecea053b7a83.pdf (2021)
5171. Kim, S.-K., Woo, S.-O., Chang, J.-S. *Journal of Life Science* **31**(7), 686~697, DOI: <https://doi.org/10.5352/JLS.2021.31.7.686> (in Korean) (2021)
5172. Alamri, A. *Tropical Journal of Pharmaceutical Research* **20**(8), 1765-1774 https://www.tjpr.org/admin/12389900798187/2021_20_8_30.pdf (2021)
5173. Neeranuch, S., Nuchsupha, S. *Trop J Nat Prod Res* **5**(11), 1949-1957 <https://doi.org/10.26538/tjnpr/v5i11.10> (2021)
5174. Kaya, E., İzol, E., Gürçay, M., Şimşek, H. *Tr. J. Nature Sci.* **10**(2), 303-311; <https://doi.org/10.46810/tdfd.855012> (2021)
5175. Schellin, L. M., Haluch, S. M., Froehner, S. J. *Brazilian Journal of Development* **8**(1), 2894 – 2917, DOI: 10.34117/bjdv8n1-191 (2022)
5176. de Albuquerque Nerys, L. L., Jacob, I. T. T., da Silva, A. R., de Oliveira, A. M., da Rocha, W. R. V., Pereira, D. T. M., Abreu, A. da S., da Silva, R. M. F., Filho, I. J. C., de Lima, M. D. C. A. *Industrial Crops and Products*, **180**, 114762 <https://doi.org/10.1016/j.indcrop.2022.114762> (2022)
5177. Oršolić, N., Jembrek, M. J. *Int. J. Mol. Sci.*, **23**,10479. <https://doi.org/10.3390/ijms231810479> (2022)

На работа 73. J. M. Sforcin, A. Fernandes, C. A. Lopes, V. Bankova, S. R. Funari. Seasonal effect on Brazilian propolis antibacterial activity. *J Ethnopharmacol.* **73**(1-2), 243-249 (2000)

5178. Uzel, K. Sorkun, Ö. Önçag, D. Çoğulu, Ö. Gençay, B. Salih. *Microbiological Research* **160**, 189 – 195 (2005)
5179. S. Silici,, S. Kutluca. *Journal of Ethnopharmacology* **99**(1), 69–73 (2005).
5180. Denli, M., Cankaya, S., Silici, S., Okan, F., Uluocak, A.N. *Asian-Australasian Journal of Animal Sciences* **18**(6), 848-854 (2005)
5181. Y. Ozkul, S. Silici, E. Eroglu. *Phytomedicine*, **12**(10), 742-747 (2005)
5182. S. Silici, N.A. Koc, D. Ayangil, S. Cankaya. *J. Pharmacological Sci.* **99**:39–44 (2005)
5183. Huang, S.-S., Liu, S.-M., Lin, S.-M., Liao, P.-H., Lin, R.-H., Chen, Y.-C., Chih, C.-L., Tsai, S.-K. *Clinical Biochemistry* **38**(10), 943-947 (2005)

5184. Sonmez, S., Kirilmaz, L., Yucesoy, M., Yücel, B., Yilmaz, B. *Journal of Ethnopharmacology* **102** (3), 371-376 (2005)
5185. H. Menezes, *Arq. Inst. Biol.*, São Paulo, **72**(3), 405-411, (2005)
5186. Bruschi, M.L., Lara, E.H.G., Martins, C.H.G., Vinholis, A.H.C., Casemiro, L.A., Panzeri, H., Gremião, M.P.D. *Drug Development and Industrial Pharmacy* **32**(2), 229-238 (2006)
5187. G. P. da Silva Ribeiro de Rezende, F. C. Pimenta, L. R. R. Sucasas da Costa, *Braz. J Oral Sci.* **5**(16), 967-970 (2006)
5188. P. Loguercio, A. C. Mello Groff, A. F. Pedrozzo, N. Mazzini Witt, M. Sá e Silva, A. C. de Vargas, *Pesq. agropec. bras., Brasília*, **41**(2), 347-349 (2006)
5189. Marquele, F.D., Stracieri, K.M., Fonseca, M.J.V., Freitas, L.A.P. *Pharmazie* **61**(4), 325-330 (2006)
5190. A. J. Manrique, *Zootecnia Tropical*: **24**(1): 43-53. (2006)
5191. . Yang, H.-Y., Chang, C.-M., Chen, Y.-W., Chou, C.-C. *Journal of the Science of Food and Agriculture* **86**, 937-943 (2006).
5192. H. Katircioglu, N. Mercan. *Afr. J. Biotechnol.* **5**(11), 1151 – 153 (2006)
5193. Funari, C.S., Ferro, V.O. *Ciencia e Tecnologia de Alimentos* **26**(1), 171-178 (2006)
5194. Silici, S., Koc, A.N. *Letters in Applied Microbiology* **43**, 318-324 (2006)
5195. Cai Shuang, Shi Qing, Li Yujing. *JOURNAL OF PRACTICAL STOMATOLOGY* **22**(2), 171-174 (2006)
5196. Scazzocchio, F., D'Auria, F.D., Alessandrini, D., Pantanella, F. *Microbiological Research* **161**(4), 327-333 (2006)
5197. M. Batista de Paula, R. T. Gomes, W. K. Santiago, R. Souza Dias, M. E. Cortés, V. R. Santos, *Pharmacologyonline* **3**: 467-473 (2006)
5198. Onlen, Y., Tamer, C., Oksuz, H., Duran, N., Altug, M.E., Yakan, S. *Microbiological Research* **162**(1), 62-68 (2007)
5199. Y.-B. Ghasem; O. Abdolghaffar; M. Hasanloei. *Pakistan Journal of Biological Sciences*, **10**(8), 1343-1345 (2007)
5200. M.J. Yaghoubi, Gh. Ghorbani, S. Soleimanian Zad, R. Satari. *DARU* **15**(1), 45 – 48 (2007)
5201. Topalkara, A., Vural, A., Polat, Z., Toker, M.I., Arici, M.K., Ozan, F., Cetin, A. *Journal of Ocular Pharmacology and Therapeutics* **23**(1), 40-45 (2007)
5202. HSIN-YI YANG, WEI-LI HO, CHENG-MING CHANG, CHENG-CHUN CHOU, *Journal of Food and Drug Analysis*, **15**(1), 75-81 (2007)
5203. J. F. Packer, M.M.S. da Luz, *Brazilian Journal of Pharmacognosy* **17**(1): 102-107, (2007)
5204. J.P.B. Sousa, N.A.J.C. Furtado, R. Jorge, A.E.E. Soares, J.K. Bastos. *Braz. J. Pharmacognosy* **17**(1), 85 – 93 (2007)
5205. de Funari, C.S., de Oliveira Ferro, V., Mathor, M.B. *Journal of Ethnopharmacology* **111**(2), 206-212 (2007)
5206. Durán, N., Marcato, P.D., Buffo, C.M.S., De Azevedo, M.M.M., Esposito, E. *Pharmazie* **62**(4), 287-290 (2007)
5207. De Vecchi, E., Drago, L. *Infezioni in Medicina* **15**(1), 7-15 (2007)
5208. Dabiza, N.M.A. *Deutsche Lebensmittel-Rundschau* **103**(5), 222-228 (2007)
5209. K. Salomão, P. R. S. Pereira, L. C. Campos, C. M. Borba, P. H. Cabello, M. C. Marcucci and S. L. de Castro. *Evidence-based Complementary and Alternative Medicine* **5**(3), 317-324 (2008)
5210. Souza, J.P.B., Tacon, L.A., Correia, C.C., Bastos, J.K., Freitas, L.A.P. *Pharmazie* **62**(7), 488-492 (2007)
5211. Garcia Bernal, M., Medina Marrero, R., Hidalgo Yanes, P.I., Delgado Lasval, M.S., Truffin Truffin, E., Gomez Marrero, R. *Latin American Journal of Pharmacy* **26**(1), 100-102 (2007)
5212. Muli, E.M., Maingi, J.M. *Journal of Venomous Animals and Toxins Including Tropical Diseases* **13**(3), 655-663 (2007)
5213. R. Grossi, R. M. Ramalho, A. de Jesus Silva Júnior, R. A. de Oliveira, F. F. de Oliveira, R. Abou Said, *Acta Scientiae Veterinariae*. **35**(Supl 2): 431-432, (2007) .
5214. Sagdic, O., Silici, S., Yetim, H. *Annals of Microbiology* **57**(3), 345-348 (2007)
5215. J. P. B. de Sousa, P. C. P. Bueno, L. E. Gregório, A. A. da Silva Filho, N. A. J. C. Furtado, M. L. de Sousa, J. K. Bastos. *Journal of Separation Science* **30**(16), (2007)
5216. Drago, L., De Vecchi, E., Nicola, L., Gismondo, M.R. *Journal of Applied Microbiology* **103**(5), 1914-1921 (2007)
5217. Victorino, F.R., Franco, S.L., Svidzinski, T.I.E., Avila-Campos, M.J., Cuman, R.K.N., Hidalgo, M.M., Bersani-Amado, C.A. *Pharmaceutical Biology* **45**(9), 721-727 (2007)
5218. M. L. Castro; J. A. Cury; P. L. Rosalen; S. M. Alencar; M. Ikegaki; S. Duarte; H. Koo, *Quím. Nova*, vol. (7), 1512-1516. (2007)

5219. Yue-Wen Chen, Shiao-Wen Wu, Kai-Kuang Ho, Shih-Bin Lin, Chung-Yang Huang, Chia-Nan Chen. *Journal of the Science of Food and Agriculture* **88**(3), 412 – 419 (2008)
5220. J. Zhou, J. Zhao, X. Xue, L. Wu, F. Chen. *Food Chemistry* **108**, 749 – 759 (2008)
5221. A.A. Dizaji, E. Valizadeh, H:M. Alishah, A. Shaddel, N. Maheri Sis, *Research Journal of Biological Sciences* **3**(5): 448 – 450 (2008)
5222. Bastos, E.M.A.F., Simone, M., Jorge, D.M., Soares, A.E.E., Spivak, M. *Journal of Invertebrate Pathology* **97**(3), 273-281 (2008)
5223. S. Eshraghi, S. Valafar, *Pak J Med Sci* **24**(1) 56-60 (2008)
5224. Bruschi, M.L., De Freitas, O., Lara, E.H.G., Panzeri, H., Gremião, M.P.D., Jones, D.S. *Drug Development and Industrial Pharmacy* **34**(3), 267-278 (2008)
5225. Queiroga, C.L., Bastos, J.K., De Sousa, J.P.B., De Magalhães, P.M. *Journal of Essential Oil Research* **20**(2), 111-114 (2008)
5226. Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
5227. Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
5228. Lustosa, S.R., Galindo, A.B., Nunes, L.C.C., Randau, K.P., Rolim Neto, P.J. *Brazilian Journal of Pharmacognosy* **18**(3), 447-454 (2008)
5229. L. C. Cunha Nunes; M. F. de La Roca; K. Perrelli Randau; J. L. Soares Sobrinho; A. M. das Graças Lopes Cito, P. J. Rolim Neto. *Rev. Bras. Farm.*, **89**(1): 59-63, (2008)
5230. Quintero-Mora ML, Londoño-Orozco A, Hernández-Hernández F, Manzano-Gayosso P, López-Martínez R, Soto-Zárate CI, Carrillo-Miranda L, Penieres-Carrillo G, García-Tovar CG, Cruz-Sánchez TA. *Rev Iberoam Micol.* **25**(1):22-6 (2008)
5231. L.R. Beuchat. In "Microbial Food Contamination", (C.L. Wilson, Editor). CRC Press, 2007
5232. Rezende GP, Costa LR, Pimenta FC, Baroni DA, *Braz Dent J* **19**(4): 301-305 (2008)
5233. G.B.Avanço, M.L.Bruschi, *Rev. Ciênc. Farm. Básica Apl.*, **29**(2), 129-135, (2008)
5234. Jinhui Zhou, Xiaofeng Xue, Yi Li, Jinzhen Zhang, Fang Chen, Liming Wu, Lanzhen Chen, Jing Zhao. *Food Chemistry*, **115**(3), 1074-1080 (2009)
5235. Mbawala, F.N. Tchuengeum Fohouo, D. Roger, J.B. Milliere. *Research Journal of Microbiology* (2009) , 4: 150-157.
5236. Zhao JQ, Wen YF, Bhadauria M, Nirala SK, Sharma A, Shrivastava S, Shukla S, Agrawal OP, Mathur R. *Indian J Exp Biol.***47**(4):264-9 (2009).
5237. M. I. Yousef, A. F. Salama *Food and Chemical Toxicology*, **47**(6), 1168-1175 (2009)
5238. Avanço, G.B., Braschi, M.L. *Revista de Ciencias Farmaceuticas Basica e Aplicada* **29**(2), 129-134 (2008)
5239. Abd-El-Rhman, A.M.M. *Fish and Shellfish Immunology* **27**(3), 454-459 (2009)
5240. K. M. Attalla, A. A. Owayss, K. M. Mohanny. *Annals of Agric Sci., Moshtohor*, **45**(2): 895-902 (2007)
5241. Boukraa, L.;Sulaiman, S. A. *Recent Patents on Anti-Infective Drug Discovery*, **4**(3), 206-213 (2009)
5242. Campana R, Patrone V, Franzini ITM, Diamantini G, Vittoria E, Baffone W. *JOURNAL OF MEDICINAL FOOD* **12**(5), 1050-1056 (2009)
5243. T.J. MEZADRI, M.F. LEITE, M.C. STAACK JUNIOR, P.H. COLCHON, A.B. BALAN, M.L. ZANATTA, I.C. COSTA, C. PERIN, D.R. TAMES, J.P.B.SOUSA, J.K. BASTOS, S.F. ANDRADE *Lat. Am. J. Pharm.* **28**(5): 762-7 (2009)
5244. M. Kačániová, M. Melich, P. Haščík, V. Kňazovická, S. Pavličová. *Potravinárstvo* **3**(4), 23 – 26 (2009)
5245. Pichette, A. Eftekhari, P. Georges, S. Lavoie, V. Mshvildadze, J. Legault. *Can. J. Chem.* **88**(2), 104–110 (2010)
5246. Eom HS, Lee EJ, Yoon BS, Yoo BS. *NATURAL PRODUCT RESEARCH*, **24**(4), 375-386 (2010)
5247. Londono Orozco, J. G. Avila Acevedo, Ma. M.a Canales Martinez, C. T. Hernandez Delgado, P. Rocio Serrano, C. M. Flores Ortiz, A. Duran Diaz, J.G. Penieres Carrillo, C. G. Garcia Tovar, T. A. Cruz Sanchez. *Journal of Animal and Veterinary Advances* **9**(8), 1250-1254 (2010)
5248. V. Kechichian, C. Ditchfield, P. Veiga-Santos, C. C. Tadini. *LWT - Food Science and Technology* Volume **43**(7), 1088-1094 (2010)
5249. Yoon Hee Kim, Hyuck-Se Kwon, Dae Hwan Kim, IL-Hwan Park, Sang-Jae Park, Hyun-Kyung Shin, Jin-Kyung Kim. *KOREAN J. FOOD SCI. TECHNOL.* **40**(5), 574~579 (2008)
5250. Albayrak, S., Albayrak, S. *Ankara Universitesi Eczacilik Fakultesi Dergisi* **37**(3), 201-215 (2008)
5251. JUIZ, Paulo J. L.; ALVES, Reinaldo J. C. and BARROS, Tânia F.. *Rev. bras. farmacogn.* **20**(1), 134-139 (2010)
5252. Hakan OZTURK, Mert PEKCAN, Meltem SIRELI, Ulvi Reha FIDANCI. *Ankara Üniv Vet Fak Derg*, **57**, 217-221 (2010)
5253. N. DURAN, G. GÜLBOL DURAN, H. ÖZTAŞ, B. ÖZCAN. *The Medical Journal of Mustafa Kemal University*; **1**(1), 7-14 (2010)

5254. K. Diba, B. Mousavi, M. Mahmoudi, J. Hashemi. *Tehran University Medical Journal* **68**(2), 80-86 (2010)
5255. Gülçin, T., Bursal, E., Şehitoğlu, M.H., Bilsel, M., Gören, A.C. *Food and Chemical Toxicology* **48**(8-9), 2227-2238 (2010)
5256. N.M.M. Gumgumjee. *Egypt. J. Exp. Biol. (Bot.)* **6**(2), 129-136 (2010)
5257. Adedoyin, O., Ayotunde, O., Gbotemi, A., Ibrahim, A. *Journal of Plant Protection Research* **50**(1), 61-66 (2010)
5258. T.N.C. Dantas, H.S.R. C. Silva, A.A. Dantas Neto, M.C. Marcucci, M. A.M. Maciel *Brazilian Journal of Pharmacognosy* **20**(3): 368-375 (2010)
5259. R. M. Darwish, R. J. Abu Fares, M. H. Abu Zarga. I. K. Naze. *African Journal of Biotechnology* **9**(36), 5966-5974, (2010)
5260. Seda Vatansever, H., Sorkun, K., Ismet Deliloğlu Gurhan, S., Ozdal-Kurt, F., Turkoz, E., Gencay, O., Salih, B. *Acta Histochemica* **112**(6), 546-556 (2010)
5261. T. Farooqui, A. A. Farooqui. *Current Nutrition & Food Science* **6**(3), 186-199 (2010)
5262. Marghitas LA, Mihaie CM, Chirila F, Dezmiorean DS, Fit N. *NOTULAE BOTANICAE HORTI AGROBOTANICI CLUJ-NAPOCA* **38**(3), 40-44 (2010)
5263. Arbia, A. and B. Babbay, *J. Entomol.*, **8**: 1-15 (2011)
5264. M. S. Mousavi, T. Keshavarz, H. Montaseri, K. Pakshir, M. Yazdani, N. Zare, H. Afrouzan *Journal of Isfahan Medical School*, **28**(117), 863 – 871 (2011)
5265. O. Beyraghdar Kashkooli, E. Ebrahimi Dorcheh, N. Mahboobi-Soofiani, A. Samie *Ecotoxicology and Environmental Safety* **74**(3), 315-318 (2011)
5266. Lozina LA, Peichoto ME, Boehringer SI, Koscinczuk P, Granero GE, Acosta OC. *ARQUIVO BRASILEIRO DE MEDICINA VETERINARIA E ZOOTECNIA* **62** (6), 1359-1366 (2010)
5267. N.M. Gum Gum Jee, *Journal of King Abdulaziz University: Meteorology, Environment and Arid Land Agriculture Sciences*, **21**(2), 103 – 128, (2010)
5268. H. Fokt, A. Pereira, A. M. Ferreira, A. Cunha, C. Aguiar. In: *Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology Vol. 1*, (A. Mendez-Vilas, Editor) pp. 481 – 493, Formatex Research Center, Badajoz, 2010.
5269. İ. HUBBEZOĞLU, Ü. ÖZAN, Z. SÜMER. *J Dent Fac Atatürk Uni* **21**(1), 15-21 (2011)
5270. J.-G. Jeon, P.L. Rosalen, M.L. Falsetta, H. Koo. *Caries Res* **45**(3), 243-263 (2011)
5271. M. Ranjith Kuma, V. Subash Chandra Bose, S. Sathyabama, V. Brindha Priyadarisini. *Journal of Ecobiotechnology* **3**(1), 8-13 (2011)
5272. T.S. Jafarzadeh Kashi, R.K. Kermanshahi, M. Erfan, E.V. Dastjerdi, Y. Rezaei, F.S. Tabatabaei. *Iranian Journal of Pharmaceutical Research* **10**(2), 363-368 (2011)
5273. Gondim, B.L.C., Vieira, T.I., da Cunha, D.A., Santiago, B.M., Valença, A.M.G. *Pesquisa Brasileira em Odontopediatria e Clínica Integrada* **11**(1), 123-127 (2011)
5274. Bastos, J.K., De Sousa, J.P.B., Leite, M.F., Jorge, R.F., Resende, D.O., Da Silva Filho, A.A., Furtado, N.A.J.C., Soares, A.E.E., Spadaro, A.C.C., De Magalhães, P.M. *Evidence-based Complementary and Alternative Medicine* **2011**, art. no. 464289 (2011)
5275. L. de Matos Alves Pinto, N.R. Taironi do Prado, L. Bragança de Carvalho. *Revista Eletronica de Farmacia* **8**(3), 76 – 100 (2011)
5276. C. Lotti, G.M. Migliani de Castro, L.F. Reis de Sá, B. dos Anjos Fonseca Sampaio da Silva, A.C. Tassis, L. Piccinelli, L. Rastrelli, A. Ferreira-Pereira. *Revista Brasileira de Farmacognosia* **21**(5): 901-907 (2011)
5277. Babić S., Pašić Š., Dukić B., Čoralić A. *Veterinaria* **60**(3-4), 187-193, Sarajevo (2011)
5278. Hendi, N.K.K., Naher, H.S., Al-Charrakh, A.H. *Journal of Medicinal Plant Research* **5**(20), 5058-5066 (2011)
5279. T. Farooqui, A. Farooqui. In: *Phytochemicals and Human Health* (A. Farooqui, T Farooqui, Eds.), Nova Science Publishers, 2011 (2011)
5280. Carrillo, M.L., Castillo, L.N., Mauricio, R. *Informacion Tecnologica* **22**(5), 21-28 (2011)
5281. Ali, H.S., Abdul Rasool, B.K. *Asian Journal of Pharmaceutical and Clinical Research* **4**(4), 29-33 (2011)
5282. Nunes, C.A., Guerreiro, M.C. *Journal of the Science of Food and Agriculture* **92**(2), 433-438 (2012)
5283. Neelakantan, P., Jagannathan, N., Nazar, N. *International Journal of Drug Development and Research* **3**(4), 68-77 (2011)
5284. D.Valencia, E. Alday, R. Robles-Zepeda, A. Garibay-Escobar, J.C. Galvez-Ruiz, M. Salas-Reyes, M. Jiménez-Estrada, E. Velazquez-Contreras, J. Hernandez, C. Velazquez. *Food Chemistry Volume* **131**(2), 645-651 (2012)

5285. Rocha, B.A., Rodrigues, M.R., Bueno, P.C.P., De Mello Costa-Machado, A.R., De Oliveira Lima Leite Vaz, M.M., Nascimento, A.P., Barud, H.S., Berretta-Silva, A.A. *Journal of Thermal Analysis and Calorimetry* **108**(1), 87-94 (2012)
5286. Z. Ahangari, M. Naseri, M. Jalili, Y. Mansouri, F. Mashhadiabbas, A.Torkaman. *CELL JOURNAL(Yakhteh)*, **13**(4), 223 – 228 (2012)
5287. J Martínez, C. García, D. Durango, J. Gil. *Revista MVZ Córdoba* **17**(1), 2861-2869 (2012)
5288. N.P.C. Andrade, E.M.S da Silva, R.A. Mota, J.L.A. Veschi, M.F. Ribeiro, C.C. Krewer, M.M. da Costa . *Arq. Inst. Biol., São Paulo*, **79**(1), 9-15 (2012)
5289. Kačániová, M., Rovná, K., Arpášová, H., Čuboň, J., Hleba, L., Pochop, J., Kunová, S., Haščík, P. *Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering* **47**(11), 665-1671 (2012)
5290. Roman, A., Popiela-Pleban, E., Kowalska-Górska, M. *Przemysl Chemiczny* **91**(5), 937-940 (2012)
5291. Osipitan, A.A., Babalola, O.Y., Lawal, O.A. *Journal of Entomology* **9**(5), 274-281 (2012)
5292. Selamoglu Talas Z.; Pinar Dundar S.; Fuat Gulhan M.; Orun I.; Kakoolaki S. *Iranian Journal of Fisheries Sciences* **11**(2) 405- 414 (2012)
5293. P. Xu, M. Shi, R. Lai, X.-X. Chen. *Genetics and Molecular Research* **11**(3), 2247-2257 (2012)
5294. Mavri A, Abramovič H, Polak T, Bertoncelj J, Jamnik P, Smole Možina S, Jeršek B. *Chem Biodivers.* **9**(8),1545-58 (2012)
5295. Dornelas, C.A., Fachine-Jamacaru, F.V., Ibuquerque, I.L., Magalhães, H.I.F., Dias, T.A., Faria, M.H.G., Alves, M.K.S., Rabenhorst, S.H.B., de Almeida, P.R.C., de Lemos, T.L.G., de Castro, J.D.V., Moraes, M.E.A., Moraes, M.O. *Acta Cirurgica Brasileira* Volume **27**(8), 529-536 (2012)
5296. Fatahinia, M., Khosravi, A.R., Shokri, H. *Journal de Mycologie Medicale* **22**(3), 237-242 (2012)
5297. Abd El-Aziz A. Diab, El-Sayed A. Abd El-Aziz, Ahmed A.Hendawy, Mansour H. Zahra, Reham Z. Hamza. *Life Sci J* **9**(3),987-1008 (2012)
5298. C.O. Vilela, G.D. Vargas, G. Fischer, S. Ladeira, R.O. de Faria, C.F. Nunes, M. de Lima, S.O. Hübner, P. Luz, L.G. Osório, M.A. Ancuti. *Arq. Inst. Biol., São Paulo*, **79**(2), 161-167 (2012)
5299. A.M.A. Abd El-Mawla, H.E.H. Osman. *Spatula DD.* **2**(1), 35-42 (20120)
5300. V.D. Wagh, R.D. Borkar. *International Journal of Pharmacy and Pharmaceutical Sciences* **4** (4), 12 – 17, (2012)
5301. I.S. Ribeiro Cabral, T.L. Cadorin Oldoni, S.M. de Alencar, P.L. Rosalen, M. Ikegaki. *Brazilian Journal of Pharmaceutical Sciences* **48**(3), 557 - 564 (2012)
5302. Fuat Gulhan M.; Duran A.; Selamoglu Talas Z.; Kakoolaki S.; Mansouri S. M. *Iranian Journal of Fisheries Sciences*, **11**(3), 490-503 (2012)
5303. K.S. Poor, S. Firoozi, M. Doudi, N.S. Naghavi, M. Setorki. *African Journal of Microbiology Research* **6**(41), 6884-6887, (2012)
5304. Agarwal G, Vemanaradhya GG, Mehta DS. *Contemp Clin Dent*; **3**(3), 256-61 (2012)
5305. J. Lopes Machado, A. K. Martins Assunc,~ao, M. C. Pinto da Silva, A. Silva dos Reis, G. C. Costa, D. de Sousa Arruda, B. Alves Rocha, M.M. de Oliveira Lima Leite Vaz, A. M. de AndradePaes, R. N. Meireles Guerra, A. A. Berretta, F. R. Fernandes do Nascimento. *Evidence-Based Complementary and Alternative Medicine* Volume **2012**, Article ID 157652, (2012)
5306. M.Z. Jahromi, A. Tahmourespour, Foroughi. *African Journal of Pharmacy and Pharmacology* **6**(16), 1216-1221 (2012)
5307. N. Y. Nicolas, T. N. Leopold, N. Albert, D. Dourandi, T.-F. Fernand Nestor. *Int. J. Biosci.* **2**(4), 56 – 53 (2012)
5308. ZHANG Xi, GUO Xia-li CHEN Bin WU Xue-zhi DAI Xi-mo LUO Li-ping. *Natural Product Research and Developmen* **24**(4) (2012)
5309. Gil, M., Perelli, A., Alvarado, R., Arias, Y., Blumenthal, E. *Salus* **16**(3), 29-37 (2012)
5310. Rupic, G. Batinjan, V. Vucicevic Boras. *Sonda* **13**(23). 106 – 108 (2012)
5311. 73.168. A. Dziedzic, R. Kubina, R.D. Wojtyczka, A. Kabała-Dzik, M. Tanasiewicz, T. Morawiec. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 681891, (2013)
5312. M. Sahlan, T. Supradi. *Int J Pharm Bio Sci* **4**(1), 297 – 305 (2013)
5313. Hayakari, R., Matsumiya, T., Xing, F., Tayone, J.C., Dempoya, J., Tatsuta, T., Aizawa-Yashiro, T., Imaizumi, T., Yoshida, H., Satoh, K. *Journal of the Science of Food and Agriculture* **93** (3), 646-651 (2013)
5314. O. Gencay Celekli. In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*, Springer Science+Business Media New York 2013, pp. 525 – 537. (2013)
5315. de Araujo Pereira R.R., Ribeiro Godoy J.S., Stivalet Svidzinski T.I., Bruschi M.L. *Journal of Pharmaceutical Sciences* **102**(4), 1222 - 1234 (2013)

5316. J.I. Hori, D.S. Zamboni, D.B. Carrão, G.H. Goldman, A.A. Berretta. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 418508 (2013)
5317. M. Zampoli Troncarelli, H. de Mello Brandão, J.C. Gern, A. de Sá Guimarães, H. Langoni, *Veterinária e Zootecnia* **20**(Edição Comemorativa), 124-136 (2013)
5318. R.D. Wojtyczka, R. Kubina, A. Kabała-Dzik, R.J. Bułdak. *Ann. Acad. Med. Siles.* **66**, 2, 39–48 (2012)
5319. de Aguiar SC, Zeoula LM, Franco SL, Peres LP, Arcuri PB, Forano E. *World J Microbiol Biotechnol.* **29**(10), 1951-1959 (2013)
5320. T. Morawiec, A. Dziedzic, I. Niedzielska, A. Mertas, M. Tanasiewicz, D. Skaba, J. Kasperski, A. Machorowska-Pienidhek, M. Kucharzewski, K. Szaniawska, W. Wiwckiewicz, M. Wiwckiewicz. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 704947, (2013)
5321. Mi-Sook Lee, Young Han Kim, Wan-Soon Park, Won Gyeong Ahn, Ok Kyu Park, Seung-Hae Kwon, Kyoji Morita, Insop Shim, and SongHer. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 217853, (2013)
5322. Temiz, A. S. Mumcu, A. Ö. Tüylü, K. Sorkun, B. Salih. *GIDA (Journal of Food)* **38**(3), 135-142 (2013)
5323. J.L.D. Cândido da Silva, F. Freitas Silva, T.F. Machado de Souza, W. Gomes Generoso, V.R. Souza Noronha, E.M.R. Pereira, M. Passos De Luca, S. Lemos Rago Abreu, V. Rodrigues Santos. *African Journal of Pharmacy and Pharmacology* **7**(29), 2006-2010 (2013)
5324. Ahangari, Z., Alborzi, S., Yadegari, Z., Dehghani, F., Ahangari, L., Naseri, M. *Cell Journal* **15**(3), 244-249 (2013)
5325. Ahangari Z, Alborzi S, Yadegari Z, Dehghani F, Ahangari L, Naseri M. *Cell J.* **15**(3), 244-9 (2013)
5326. L. Netíková, P. Bogusch, P. Heneberg, *Journal of Food Science* **78**(9), M1421-M1429 (2013)
5327. L. Barrientos, C.L. Herrera, G. Montenegro, X. Ortega, J. Veloz, M. Alvear, A. Cuevas, N. Saavedra, L.A. Salazar. *Brazilian Journal of Microbiology* **44**(2), 577-585 (2013)
5328. M.P. Popova. "Structural basis of the antimicrobial activity of Mediterranean propolis". Chapter 9, pp. 171-188. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
5329. Y. Bellik and L. Boukraâ. "The Antimicrobial properties of propolis" Chapter 10, pp. 189 -208. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
5330. D.P. Abrol. Asiatic Honeybee *Apis cerana*. Springer, 2013 ISBN: 978-94-007-6927-4
5331. Aygun, A., Sert, D. *Poultry Science* **92**(12), 3330-3337 (2013)
5332. V.D.Wagh. *Advances in Pharmacological Sciences* Article ID 308249, (2013)
5333. M. Zampoli Troncarelli, H. de Mello Brandão, J.C. Gern, A. de Sá Guimarães, H. Langoni. In: *Microbial pathogens and strategies for combating them: science, technology and education*, A. Méndez-Vilas, Ed., pp. 543 – 556, FORMATEX, 2013
5334. S. M. Al-safi. *Kufa Journal For Veterinary Medical Sciences* **4**(1), 118 – 127 (2013)
5335. S. Inui, T. Hosoya, S. Kumazawa. *Natural Product Communications* **9** (2), 165-166 (2014)
5336. Loureiro E.M., Galbiati C. *Food Sci. Technol (Campinas)* **33**(4), 790-795(2013)
5337. M. Mountassir, S. Chaib, Y. Selami, H. Khalki, A. Ouachrif, S. Moubtakir, R. Aboufatima, A. Zyad, A. Benharref, A. Chait. *International Journal of Engineering Research & Technology (IJERT)* (2), 2393 - 2397 (2014)
5338. W. A. Adeyemi, A. A. Osipitan. *Munis Entomology & Zoology* **9**(1), 117-124 (2014)
5339. Rossi, M., Bertone, S. *Drug Deliv.* **21**(1), 55-61 (2014)
5340. V. Kaškonienė, P. Kaškonas, A. Maruška, L. Kubilienė. *Central European Journal of Chemistry* **12** (6), 736-746 (2014)
5341. M.A.M. Mahmoud, H.S. Abdel-Mohsein, U.T. Mahmoud. *Journal of Advanced Veterinary Research* **4**, 77-84 (2014)
5342. S. Inui, A. Hatano, M. Yoshino, T. Hosoya, Y. Shimamura, S. Masuda, M.-R. Ahn, S. Tazawa, Y. Arakic, S. Kumazawa. *Natural Product Research* **28**(16), 1293–1296 (2014)
5343. N. Segueni, K. Benlabeled, B. Hassane, F. Moussaoui, A. Zellagui, M. Lahouel, Sallah Rhouati. *Int. J. Pharm. Sci. Rev. Res.*, **25**(1), 106-110 (2014;)
5344. H. Razavian, H. Mosleh, A. Ehteshami, S. Ziaei, R. Nazeri, F. Heidari. *J Isfahan Dent Sch* **10**(3), 241-50 (2014)
5345. J.F. Rodríguez-Ramírez, F. Delgado-Íñiguez, P. De Velasco-Herrera, E. Navarro-Hernández, E. Madrigal-Elizalde, V.M. Robles-Alvarez, J.I. Martín del Campo-Galván, R. Landeros-Orea, M.G. Robledo-González, R.A. Casilla Peñuelas, I.D. Masuoka. *Lux medica* **26**, 29 – 36 (2014)

5346. Eman E. El-Sharkawy, Amany O.G. Kames, S.M. Sayed, Neveen A. E.L. Nisr, Nahed M. Wahba, Walaa M. Elsherif, Allam M. Nafady, M.M. Abdel-Hafeez, A.A. Aamer, *Experimental and Toxicologic Pathology*, Available online 14 July 2014 <http://dx.doi.org/10.1016/j.etp.2014.06.003>.
5347. N. DOGAN, G. DOGANLI, G. ÜLGER, D. HABESOGU, S. GÜZEL, Y. YASAR, D. ARAR, T. ŞENSOY, N. BOZBEYOGLU. *Journal of Applied Biological Sciences* **8**(2), 27-31 (2014)
5348. N.M. Waldner-Tomic, R. Vanni, G.N. Belibasakis, T. Thurnheer, T. Attin, P.R. Schmidlin. *Dent. J* **2**, 85-97(2014)
5349. El-kenawy, A.E.-M., Hussein Osman, H.E., Daghestani, M.H. *Environmental Toxicology* **29**(9), 1000-1010 (2014)
5350. S. Kothai, B. Jayanthi. *Int J Pharm Pharm Sci* **6**(8), 81-85 (2014)
5351. de Aguiar SC, Zeoula LM, do Prado OP, Arcuri PB, Forano E. *World J Microbiol Biotechnol.* **30**(11), 2917-26 (2014)
5352. E.M. Schmidt, D. Stock, F.J.Garcia Chada, D. Finger, A.C.H. Frankland Sawaya, M. Nogueira Eberlin, M.L. Felsner, S. Pércio Quináia, M. Chagas Monteiro, Y. Reyes Torres. *BioMed Research International*, vol. **2014**, Article ID 257617, 10 pages, 2014. doi:10.1155/2014/257617 (2014)
5353. C.R.B. Silva, T.C. Putarov, E. Fruhvald, F.C. Destro, W.C. Marques Filho, C.M. Thomazini, T.S. Barbosa, R. O. Orsi, and Edson R. Siqueira. *Poultry Science* doi:10.3382/ps.2013-03738 (2014)
5354. T. Togan, E. Evren, Ö. Çiftci, H. Narci, M.M. Özcan, H. Arslan. *Sci-Afric Journal of Scientific Issues, Research and Essays* **2**(12), 551-553 (2014)
5355. K.I. Olayemi. *American journal of Drug Discovery and Development*, **4**(4), 241 – 247 (2014)
5356. H.S. Naher, A.H. AL-Charrakh, N.K.K. Hindi. *International Journal of Medicine and Pharmaceutical Sciences (IJMPS)* **4**(4), 27-34 (2014)
5357. S. Kothai, B. Jayanthi, *Asian Journal of Biomedical and Pharmaceutical Sciences* **4**(40), 30-37 (2014)
5358. Al-Amoudi W. *J Cytol Histol* **6**:303. doi: 10.4172/2157-7099.1000303 (2015)
5359. A.A. Al-Abbadi, I.H. Ghabeish, M.A. Ateyyat, A.D. Hawari, S.-E.A. Araj. *Jordan Journal of Biological Sciences*, **8**(1), 65 – 70 (2015)
5360. S. Özçelik, Z. Sümer, S. Değerli. *Cumhuriyet Medical Journal* **37**(1), 4 – 8 (2015)
5361. Chamandi G, Olama Z, Holail H. *Int.J.Curr.Microbiol.App.Sci* **4**(4), 328-342 (2015)
5362. M. Safari, H.R. Sameni, L. Badban, A.R. Bandegi, A.A. Vafaei, A. R. Pour, L. Ghahari. *International Journal of Pharmacology* **11**(4), 300-308 (2015)
5363. H.C. PIMENTA, I.M.P. VIOLANTE, C.R. de MUSIS, Á.H. BORGES, A.M.F. ARANHA. *Braz Oral Res.* **29**(1):1-6. (2015)
5364. C.M. Marya; M. Chopra; S.S. Oberoi; R. Nagpal, C. Dhingra. *Jundishapur J Nat Pharm Prod.* **10**(2): e19069 (2015)
5365. Kothai, S., Jayanthi, B. *International Journal of ChemTech Research*, **7**(7), 3081-3088 (2015)
5366. S. Alday-Provencio, G. Diaz, L. Rascon, J. Quintero, E. Alday, R. Robles-Zepeda, A. Garibay-Escobar, H. Astiazaran, J. Hernandez, C. Velazquez. *Planta Med* DOI: 10.1055/s-0035-1545982 (2015)
5367. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
5368. Pujirahayu, N., Ritonga, H., Satya Agustina, L., Uslinawaty, Z. *International Journal of Pharmacy and Pharmaceutical Sciences* **7**(6), 419-422 (2015)
5369. M. de Sousa Barbosa, G.H. da Costa Vieira, W. da Paz Andrade, D. Martins Bardivieso. *B. Indústria. Anim., Nova Odessa* **71**(2), 122-126 (2014)
5370. Jang, H. R., Kim, S. G., Hong, I. P., Woo, S. O., & Han, S. M. *Journal of Apiculture*, **30**(1), 61-66 (2015)
5371. D. Santiago Pereira, C.I. Alves Freitas, M. Oliveira Freitas, P. Borges Maracajá, J.B. Alves da Silva, R. Agra da Silva, D. Casimiro da Silveira. *AGROPECUÁRIA CIENTÍFICA NO SEMIÁRIDO* **11**(2), 1-21 (2015.)
5372. A.M.A.P SILVA, A.M SILVA, R.D. MASSON, N.C. COSTA, E.E. RIBEIRO. *Rev. bras. plantas med.* **17**(3), 374-378 (2015)
5373. Xue-yong Huang, Xia-li Guo, Huo-lin Luo, Xiao-wei Fang, Teng-gao Zhu, Xing-lei Zhang, Huan-wen Chen, Li-ping Luo. *International Journal of Analytical Chemistry* **Volume 2015**, Article ID 176475, 9 pages (2015)
5374. B. King-Díaz, J. Granados-Pineda, M. Bah, J.F. Rivero-Cruz, B. Lotina-Hennsen. *Journal of Photochemistry and Photobiology B: Biology*, DOI: 10.1016/j.jphotobiol.2015.08.019 (2015)
5375. E. Alday, D. Valencia, A.L. Carreño, P. Picerno, A.L. Piccinelli, L. Rastrelli, R. Robles-Zepeda, J. Hernandez, C. Velazquez. *Chemico-Biological Interactions*, **242**, 35-44 (2015)
5376. Bayram, N. E.; Karadayı, M.; Güllüce, M.; Bayram, S.; Sorkun, K.; Öz, G. C.; Aydogan, M. N.; Koc, T. Y.; Alaylar, B.; Salih, B. *Mellifera* **15**(1), 29-36 (2015)
5377. Can, Z.; Yıldız, O.; Şahin, H.; Asadov, A.; Kolaylı, S. *Mellifera* **15**(1), 16-28 (2015)

5378. Mohdaly, A.A.A., Mahmoud, A.A., Roby, M.H.H., Smetanska, I., Ramadan, M.F. *Journal of Food Biochemistry* **39**(5), 538-547 (2015)
5379. S.A. Abdel-Fattah Ismail. *Ann Clin Pathol* **3**(3): 1053 (2015)
5380. S. Kothai, B. Jayanthi. *International Journal of Nanomaterials and Biostructures* **5**(4): 40-45 (2015)
5381. R. Casquete, S.M. Castro, S. Jácome, P. Teixeira. *Cogent Food & Agriculture* <http://dx.doi.org/10.1080/23311932.2015.1125774> DOI: 10.1080/23311932.2015.1125774; (2015)
5382. Niculae, M., L. Stan, E. Pall, A.I. Paștiu, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074
5383. Maraschin, M., A. Somensi-Zeggio, S.K. Oliveira, S. Kuhnen, M.M. Tomazzoli, J.C. Raguzzoni, A.C.M. Zeri, R. Carreira, S. Correia, C. Costa, M. Rocha. *Journal of Natural Products Article ASAP* DOI: 10.1021/acs.jnatprod.5b00315 (2015)
5384. Silici, S. *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi*, **31**(3), 185-191 (2015)
5385. Fiordalisi, S. A., L. A. Honorato, M. R. Loiko, C. A. Avancini, M. B. Veleirinho, L. C. M. Filho, S. Kuhnen. *Journal of Dairy Science* **99**(3), 2308-18 (2016) doi:10.3168/jds.2015-9777
5386. Akca, A.E., G. Akca, F.T. Topçu, E. Macit, L. Pıkdöken, I.F. Özgen. *BioMed Research International Volume 2016*, Article ID 3627463, 8 pages (2016) <http://dx.doi.org/10.1155/2016/3627463>
5387. de Lima, G.G., R.O. de Souza, A.D. Bozzi, M.A. Poplawska, D.M. Devine, M.J.D. Nugent. *Journal of Pharmaceutical Sciences*, **105**(3), 1248 - 1257 (2016), <http://dx.doi.org/10.1016/j.xphs.2015.12.027>.
5388. Abdul-Hamid, M., Salah, M. *Toxicology and Industrial Health* **32**(2), 313-322 (2016)
5389. Sampietro, D.A., Sampietro Vattuone, M.M., Vattuone, M.A. *LWT - Food Science and Technology*, **70**, 9-15 (2016)
5390. De Figueiredo, S.M., Binda, N.S., De Moura Almeida, B., Abreu, S.R.L., De Abreu, J.A.S., Pastore, G.M., Sato, H.H., Toreti, V.C., Tapia, E.V., Park, Y.K., Filho, S.A.V., Caligiorne, R.B. *Current Drug Discovery Technologies*, **12**(4), 229-239 (2015)
5391. Lemos, M.G., L.B. Ceretta, P.W. Simões, M.M. Crema. *Rev. Odontol. Univ. Cid. São Paulo*; **27**(2), 135-41 (2015)
5392. Salman, H.D. *International Journal of Science and Research* **5**(4), 1514 – 1521 (2016)
5393. Bozbay, C.K., K. Konanc, N. Ocak, E. Öztürk. *Turk J Agric Res* **3**, 48-54 (2016)
5394. Tawiah B, Badoe W, Fu S. *FIBRES & TEXTILES in Eastern Europe* **24**, 3(117): 136-149. (2016)
5395. Gomes M.F.F., Ítavo C.C.B.F., Leal C.R.B., Ítavo L.C.V., Lunas R.C. *Pesquisa Veterinária Brasileira* **36**(4), 279-282 (2016)
5396. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Rehe problem search", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
5397. Tartik, M., E. Darendelioglu, G. Aykutoglu, G. Baydas. *Biomedicine & Pharmacotherapy*, **82**, 704-712 (2016)
5398. Gibriel, AY., M.H. Abdeldaiem, H.G.M. Ali. *Arab Journal of Nuclear Science and Applications*, **94**(2), 140-150 (2016)
5399. Mousavi, M., Mannani R., Mottaghi M., Torkan B., Afrouzan H. *ZUMS Journal* **24**(106), 42-50(2016)
5400. Lima, M., R. de Oliveira Orsi, G. de Medeiros Costa, O. Malaspina. *Bee World* **92**(3), 57–93 (2015)
5401. D'Souza, E.; Mantri, J.; Surti, A. *Indian Journal of Natural Products and Resources* **7**(2), 135 - 140 (2016)
5402. de Almeida, J., Macarini, R.F., Cechella, B.C., Alves, A.M.H., Felipe, W.T. *Dental Press Endodontics* **5**(2), 20-25 (2015)
5403. Flores, F.W., Flores, J.A., Gutheil Diesel, P., Bianchini, A.G., Bevilacqua, W.B. *Saude (Santa Maria) Suplemento - Artigos de revisão*, 73-80 (2016)
5404. Sabir A. *Journal of Apiculture* **31**(1), 135~142 (2016)
5405. Mushtaq, A., M.H. Masoodi, A.F. Wali, B.A. Ganai. *Free Radicals and Antioxidants*, **7**(1): 90-94 (2017)
5406. Bueno-Silva, B., A. Marsola, M. Ikegaki, S.M. Alencar, P.L. Rosalen, *Natural Product Research*, (2016) DOI: 10.1080/14786419.2016.1239088
5407. Boufadi, Y.M., J. Soubhye, J. Neve, P. Van Antwerpen, A.Riazi. *International Journal of Food Science and Technology* **51**(12), 2613–2620 (2016), doi:10.1111/ijfs.13247
5408. Oruç, H.H., A. Sorucu, H.H. Ünal, L. Aydin. *Ankara Üniv Vet Fak Derg*, **64**, 13-20 (2017)
5409. Farghaly, D.S. *Middle East Journal of Applied Sciences* **6**(3), 468-473 (2016)
5410. Sariçoban, C., Yerlikaya, S. *Journal of Agroalimentary Processes and Technologies* **22**(2), 56-63 (2016)
5411. Ramos, K.; Andereani Junior, R.; Kozusni-Andereani, D.I. *Rev. bras. plantas med.* **18**(2, supl. 1), 605-612 (2016)

5412. Bezerra, G.B., L. de Menezes de Souza, A.S. dos Santos, G.K. Melo de Almeida, M.T. Santana Souza, S. Lauton Santos, E.A. Camargo, B. dos Santos Lima, A.A. de Souza Araújo, J.C. Cardoso, S.V.F. Gomes, M.Z. Gomes, R.L. Cavalcanti de Albuquerque Júnior. *Biomedicine & Pharmacotherapy*, Available online 7 December 2016, <http://dx.doi.org/10.1016/j.biopha.2016.11.080>.
5413. Jenkins, R.E., H.L. Brown, A.E. Roberts, R. Cooper. *Mediical Research Archives* **4**(8), (2016) DOI: <http://dx.doi.org/10.18103/mra.v4i8.887>
5414. Kalia, P., Kumar N.R., Harjai, K. *BMC Complementary and Alternative Medicine*, **16**:485, (2016) DOI: 10.1186/s12906-016-1474-5
5415. Atta, R.M., N.S. Alotibi, N.S. Elhwimal. *Journal of Innovations in Pharmaceutical and Biological Sciences (JIPBS)* **3**(4), 80-84 (2016)
5416. Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* (2017), doi: 10.1016/j.fsi.2017.01.009.
5417. Roberto Castro-Falcóna, R., M.G. Pulido-Ávilab, A. Muñoz-Uríasc, A.E. Islas-Rodríguez. *Rev. Latinoamer. Quím.* **44**(1), 7-16 (2016)
5418. Aygun, A. *Brazilian Journal of Poultry Science, Special Issue 2 Incubation*, 83 – 98 (2016)
5419. Severi-Aguiar, G.D., ,Pinto, S.J., Capucho, .C, Oliveira, C.A., Diamante, M.A., Barbieri, R., Predes, F..S, Dolder, H. *Phcog Res* **9**, 27-33 (2017)
5420. Wiatrak, K., Morawiec, T., Rój, R., Mertas, A., Machorowska-Pienidhek, A., Kownacki, P., Tanasiewicz, M., Skucha-Nowak, M., Baron, S., Piekarz, T., Wrzol, M., Bogacz, M., Kasperski, J., Niedzielska, I. *Evidence-Based Complementary and Alternative Medicine Volume 2017*, Article ID 4034179, 12 pages (2017)
5421. Anibijuwon, I., I. Gbala, J. Adeyemi, J. Abioye. *SMU Medical Journal*, **4**(1), 43 – 52 (2017)
5422. Aygun, A. In: Hester, P.Y. (Editor) *Egg Innovations and Strategies for Improvements*, Academic Press, San Diego, 2017, pp.145-156.
5423. Berretta, A.A., C. Arruda, F.G. Miguel, N. Baptista, A.P. Nascimento, F. Marquele-Oliveira, J.I. Hori, H. da Silva Barud, B. Damaso, C. Ramos, R. Ferreira, J.K. Bastos. In: *Superfood and Functional Food - An Overview of Their Processing and Utilization* (Waisundara, V. and Shiomi, N., Eds) . InTech, 2017 , pp. 15 – 33. ISBN: 978-953-51-2919-6
5424. Kalsum, N., A. Sulaeman, B. Setiawan, I.W.T. Wibawan. *Journal of Agriculture and Veterinary Science* **10**(2),75-80 (2017)
5425. Regueira Neto, M.S., S.R. Tintino, A.R. Pereira da Silva, M. do Socorro Costa, A.A. Boligon, E.F.F. Matias, V. de Queiroz Balbino, I.R.A. Menezes, H.D. Melo Coutinho. *Food and Chemical Toxicology*, **107**(8), 752 - 580 (2017) , <http://doi.org/10.1016/j.fct.2017.03.052>
5426. Dantas Silva R.P., Machado B.A.S Barreto G.dA., Costa S.S., Andrade L.N., Amaral R.G., Carvalho A.A., Padilha F.F., Viana Barbosa J.D., Umsza-Guez M.A. *PLoS ONE* **12**(3): e0172585 (2017) . <https://doi.org/10.1371/journal.pone.0172585>
5427. Ambi, A., J. Bryan, K. Borbon, D. Centeno,T. Liu, T.P. Chen, T. Cattabiani, C. Traba. *Phytomedicine* **30**, 50 – 58 (2017) , doi: 10.1016/j.phymed.2017.03.006
5428. Simone-Finstrom, M., R.S. Borba, M. Wilson, M. Spivak. *Insects*, **8**, 46; (2017) doi:10.3390/insects8020046
5429. Jafari, N.J., M. Kargozari, R. Ranjbar, H. Rostami, H. Hamed. *J Food Process Preserv.* **42**(1), e13336 (2018)
5430. Afrouzan H., S. Zakeri, A.A. Mehrizi, S. Molasalehi, A. Tahghighi, M.A. Shokrgozar, A. Es-haghi, N.D. Djadid. *Arch Iran Med.* **20**, 270 – 281 (2017)
5431. Bruschi, M.L., H.C. Rosseto, L.M.B. de Francisco, L. de A.S. de Toledo, R.R. de A. Pereira, In: *Nano- and Microscale Drug Delivery Systems*, edited by Alexandru Mihai Grumezescu, Elsevier, 2017 , Pages 377-391, ISBN 978032352727
5432. Yavuz, C., Erturk, O. *Fersenius Environmental Bulletin* **26**(4), 2931 – 2936 (2017)
5433. Bueno-Silva, B., Kawamoto, D., Ando-Suguimoto, E. S., Casarin, R. C., Alencar, S. M., Rosalen, P. L., Mayer, M. P. *Journal of Ethnopharmacology.* **207**, 100 – 107 (2017)
5434. Rosseto, H. C., de Toledo, L. D. A. S., de Francisco, L. M. B., Esposito, E., Lim, Y., Valacchi, G., Cortesi, R., Bruschi, M. L. *Colloids and Surfaces B: Biointerfaces* **158**, 441–452 (2017)
5435. Kalia, P., Kumar N.R., Harja K. *Indian Journal of Natural Products and Resources* **8**(2), 140-145(2017)
5436. Da Silva, A., Ferreira, F. D. C. A., Capel, L. M. M. *Journal of Health Sciences*, **19**(2), 95-97 (2017)
5437. Kalsum, N., Sulaeman, A., Setiawan, B., & Wibawan, I. W. T. *Jurnal Gizi dan Pangan*, **12**(1), 23 – 30 (2017)
5438. Al-Bayaty, F. H., Ismail, I. H. B., Zain, B.M.Z., Nasruddin, N.A.B., Suradi, N.F.B. *Journal of International Dental & Medical Research*, **10**(2), 292 – 298 (2017)

5439. Hamed, H. S., & Abdel-Tawwab, M. *Comparative Biochemistry and Physiology Part C: Toxicology & Pharmacology*, **202**, 63 – 69 (2017)
5440. Gajger, I. T., Pavlović, I., Bojić, M., Kosalec, I., Srećec, S., Vlainić, T., Vlainić, J. *Czech journal of food sciences* **35**(5), 376–385 (2017) doi: 10.17221/103/2017-CJFS
5441. Sabir, A., Mooduto, L., Kaelan, C., Orax, S. *Brazilian Journal of Oral Sciences*, **15**(4), 264-268 (2017) doi:<http://dx.doi.org/10.20396/bjos.v15i4.8650037>
5442. Dos Santos, L., Hochheim, S., Boeder, A.M., Kroger, A., Tomazzoli, M.M., Neto, R.D.P., Maraschin, M., Guedes, A., de Cordova, C.M.M. *Journal of Apicultural Research*, **56**(5), 543-558 (2017)
5443. Choobkar, N., Kakoolaki, S., Mohammadi, F., Rezaeimanesh, M. *Iranian Journal of Aquatic Animal Health*, **3**(1), 16-25 (2017)
5444. Hazem, A., Popescu, C.V., Crişan, I., Popa, M., Chifiriuc, M.C., Pircalabioru, G.G., Lupuliasa, D. *Farmacia*, **65**(5), 813-818 (2017)
5445. Joya, M., Gil, M., Bastidas-Pacheco, G. *Tecnología en Marcha*. **30**(3), 3-11 (2017)
5446. Chen, Y.-W., Ye, S.-R., Timg, C., Yu, Y.-H. *Journal of Food and Drug Analysis* (2017) , <https://doi.org/10.1016/j.jfda.2017.10.002>
5447. Oryan, A., Alemzadeh, E., Moshiri, A. *Biomedicine & Pharmacotherapy*, **98**, 469-483 (2018)
5448. Khurshid, Z., Naseem, M., Zafar, M. S., Najeeb, S., Zohaib, S. *J Dent Res Dent Clin Dent Prospect*; **11**(4), 265-274 (2017)
5449. Fianco, A. L., Lucas, A. M., Fasolo, D., Almeida, R. N., Pippi, B., Güez, C. M., Fuentesfria, D., Vargas, R.M.F., Teixeira, H.F., Von Poser, Cassel, E. *Separation Science and Technology*, DOI: 10.1080/01496395.2018.1424202 (2018)
5450. de Pontes, M. L. C., Vasconcelos, I. R. A., de Melo, M. D. F. F., Pessôa, H. D. L. F. *Acta Brasiliensis*, **2**(1), 34-38 (2018)
5451. de la Cruz-Cervantes, J. A., Benavides-González, F., Sánchez-Martínez, J. G., Vázquez-Sauceda, M. D. L. L., Ruiz-Urbe, A. J. *Reviews in Fisheries Science & Aquaculture*, DOI: 10.1080/23308249.2018.1424798 (2018)
5452. do Nascimento, T. G., Silva, A. D. S., Lessa Constant, P. B., da Silva, S. A. S., Fidelis de Moura, M. A. B., de Almeida, C. P., da Costa Silva, V., Wanderley, A. B., Basílio Júnior, I. D., Escodro, P. B. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2017.1412563 (2018)
5453. Dalio, J. S. *International Journal of Current Innovation Research* **4**(3A), 1092-1094 (2018)
5454. Marin, M.M., Albu Kaya, M.G., Ficai, A., Ghica, M.V., Popa, L., Țuțuianu, R. *Revista Romana de Materiale/ Romanian Journal of Materials*, **48**(1), 121-126 (2018)
5455. da Silva, Y. O., de Oliveira Silva, W., de Lima Machado, M. E., Alandia-Román, C. C., de Oliveira Paulo, A. *Journal of Orofacial Investigation*, **5**(1), 19-28 (2018)
5456. Sojka M., Horniackova M., Bucekova M., Majtan V., Majtan J. Antibiofilm Efficacy of Honeybee Products Against Wound Biofilm. In: . Recent Clinical Techniques, Results, and Research in Wounds. Springer, Cham, 2018 DOI: https://doi.org/10.1007/15695_2018_108
5457. Arshid, A., Ain, Q., Maqsood, S. *Indo Am. J. P. Sci*, **05**(06), 4950-4954 (2018)
5458. Jihene, A., Karoui, I.J., Ameni, A., Hammami, M. and Abderrabba, M. *Journal of Biosciences and Medicines* **6**, 115-131 (2018)
5459. Ab Rahim, N., Mail, M.H., Omar, E.A., Lamin, R.A.C., Nazli, S.N., Sabri, N., Zakaria, N. *Asian Journal of Microbiology, Biotechnology and Environmental Sciences* **20**(2), 376-379 (2018)
5460. Priyadarshini, J. F., Sivakumari, K., Selvaraj, R., Ashok, K., Jayaprakash, P., Rajesh, S. *Research Journal of life sciences, bioinformatics, pharmaceutical and chemical sciences (RJLBPCS)* **4**(4), 23 - 36 (2018) (2018)
5461. Selvaraj, R., Sivakumari, K., Priyadarshini, J. F., Ashok, K., Jayaprakash, P., Rajesh, S. *INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH*, **7**(6) 4 - 7 (2018)
5462. Costa, P., Almeida, M. O., Lemos, M., Arruda, C., Casoti, R., Somensi, L. B., Boeing, T., Mariott, M., Fonseca da Silva, R.C. M. V. A., Bruna De Paoli Steina, de Souza, P., dos Santos, A. C., Bastos, J. K., da Silva, L. M., de Andrade, S. F. *Journal of Ethnopharmacology* **226**, 82–89 (2018)
5463. Anjum, S. I., Ullah, A., Khan, K. A., Attaullah, M., Khan, H., Ali, H., Bashir, M. A., Tahir, M., Ansari, M. J., Ghramh, H. A., Adgaba, N., Dash, C. K. *Saudi Journal of Biological Sciences* <https://doi.org/10.1016/j.sjbs.2018.08.013> (2018)
5464. Aryaei, R., Pakzad, P. *Amazonia Investiga*, **7**(14), 1-10 (2018)
5465. Ishizu, E., Honda, S., Vongsak, B., Kumazawa, S. *Natural Product Communications* **13**(8), 973-975 (2018)
5466. Maldonado, L., Marcinkevicius, K., Borelli, R., Gennari, G., Salomón, V., Isla, M. I., Vera, N. Borelli, V. *Journal of the Saudi Society of Agricultural Sciences* <https://doi.org/10.1016/j.jssas.2018.09.003> (2018)

5467. Grosso, G. S. Origen, naturaleza, propiedades fisicoquímicas y valor terapéutico del propóleo. Universidad del Tolima, Tolima, 2017 ISBN: 978-958-8932-20-0
5468. Fawzy, A. M., Al-Deeb, M. *Egypt. Acad. J. Biolog. Sci.*, **8**(2), 1-9 (2016)
5469. Sulaeman, A., Fikri, A. M., Kalsum, N., Mahani, M.. In: Singh, R.B., Watson, R. R., Takahashi, T. (Eds.) *The Role of Functional Food Security in Global Health* Academic Press. 2019, pp. 425-448
5470. Queiroga, C., Andrade, N., Laranjo, M. In: Torres-Hergueta, E. Méndez-Vilas, A. (Eds.), *Understanding microbial pathogens: current knowledge and educational ideas on antimicrobial research*, FORMATEX, Badajoz 2018, pp. 28 – 35, ISBN: 8494751255
5471. Smyk, P., Hołyńska-Iwan, I., Olszewska-Stonina, D. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2019** Article ID 3756092, 9 pages. <https://doi.org/10.1155/2019/3756092> (2019)
5472. Tomaszewski, M., Dein, M., Novy, A., Hartman, T. G., Steinhaus, M., Luckett, C. R., Munafo, J. P. *Journal of agricultural and food chemistry* DOI: 10.1021/acs.jafc.8b05965 (2019)
5473. Chen, C. T., Chien, Y. H., Yu, Y. H., Chen, Y. W. *Journal of Visualized Experiments*, (**143**), e58743, doi:10.3791/58743 (2019)
5474. Maldonadi, L., Borelli, R., Salomon, V., Alvarez, A., Sayago, J., Isla, M., Borelli, V. *RIA* **44**(3), 324 – 332 (2018) <http://ria.inta.gob.ar/sites/default/files/numeros/ria-vol44-n3-diciembre-2018.pdf#page=65>
5475. Attia, Y. A., Bovera, F., Abd-Elhamid, A. E. H. E., Calabrò, S., Mandour, M. A., Al-Harhi, M. A., Hassan, S. *Journal of Animal Physiology and Animal Nutrition* DOI: 10.1111/jpn.13068 (2019)
5476. Šabanović, M., Saltović, S., Avdić Mujkić, A., Jašić, M., Bahić, Z. *Balk J Dent Med*, **23**, 1 – 9 (2019)
5477. Nair, S., Meliani, A. *World J Life Sci*, **1**(1), 7-13 (2018)
5478. Klahr, G. T., Isola, J. V. V., Giehl, D. Z., da Rosa, C. S., Martins, A. A., Bartmer, M. E., Segabinazzi, L. R. *Revista Biotemas*, **32** (1), 1 – 10, <http://dx.doi.org/10.5007/2175-7925.2019v32n1p1>; (2019)
5479. Seibert, J. B., Bautista-Silva, J. P., Amparo, T. R., Petit, A., Pervier, P., dos Santos Almeida, J. C., Azevedo, M. C., Silveira, B. M., Brandão, G. C., Gustavo Henrique Bianco de Souza, G. H., de Medeiros Teixeira, L. F., dos Santos, O. D. H. *Food Chemistry* **287**, 61 - 67 (2019)
5480. Diba, K., Mahmoodi, M., Hashemi, J. *International Journal of Research in Applied and Basic Medical Sciences* **4**(2), 68-73 (2018)
5481. Aytekin, A. A., Tanriverdi, S. T., Köse, F. A., Kart, D., Eroğlu, İ., Özer, Ö. *Journal of Liposome Research*, DOI: 10.1080/08982104.2019.1599012 (2019)
5482. González, Y. X. C., Correa, A. L. V., Vargas, Á. M. A., Cardozo, M. A. R., Huertas, C. E. M. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2019.03.001> (2019)
5483. Deghbar, N., Mezioug, D., Kahina, T., Medjdoub, Y. M., Touil-Boukoffa, C. *Asian Pac J Trop Med* **12**, 106-116 (2019)
5484. Sowmya, S., Gujjari, A. K., Mruthunjaya, K., Padmanabhan, T. V., Anupama, C., Sushma, R., Gaekwad, S. *S. J. Evolution Med. Dent. Sci.* **8**(02):152-154, DOI: 10.14260/jemds/2019/33 (2019)
5485. Elkhenany, H., El-Badri, N., Dhar, M. *Biomedicine & Pharmacotherapy*, **115**, 108861 (2019)
5486. Alday, E., Valencia, D., Garibay-Escobar, A., Piccinelli, A. L., Rastrelli, L., Monribot-Villanueva, J., Guerrero-Analco, J. A., Robles-Zepeda, R.E., Hernandez, J., Velazquez, C. *Sci Nat* **106**: 25, <https://doi.org/10.1007/s00114-019-1620-2> (2019)
5487. Sorucu, A., Oruç, H. H. *Journal of Food Measurement and Characterization*, <https://doi.org/10.1007/s11694-019-00166-9> (2019)
5488. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
5489. Olivia, V. V. C., Menchaca, B., Rubén, P. R. M. S., Jorge, S. M. E. *Odontociencia* **2**(1), 30 - 38 (2019)
5490. Marquele-Oliveira, F., da Silva Barud, H., Torres, E. C., Machado, R. T. A., Caetano, G. F., Leite, M. N., Frade, M. A. C., Ribeiro, S. J. L., Berretta, A. A. *International Journal of Biological Macromolecules* **136**, 570–578 (2019)
5491. Reis, J. H. dO., Barreto, G. dA., Cerqueira, J. C., dos Anjos, J. P., Andrade, L. N., Padilha, F. F., Druzian, J. I., Machado, B. A. S. *PLoS ONE* **14**(7): e0219063, (2019) <https://doi.org/10.1371/journal.pone.0219063>
5492. Lee, J. H., Kim, Y. G., Khadke, S. K., Yamano, A., Woo, J. T., Lee, J. *Phytomedicine*, doi: <https://doi.org/10.1016/j.phymed.2019.153033> (2019)
5493. Ishizu, E., Honda, S., Ohta, T., Vongsak, B., & Kumazawa, S. *Makara Journal of Technology*, **23**(2), 77-82 (2019)
5494. Karlidağ, S., Genç, F. *Uludag Bee Journal*, **19**(1), 33 – 42 (2019)
5495. Bratty, M., Alhazmi, H. A., Reddy, D. N., Al-Rajab, A. J., Javed, S. A., ur Rehman, Z. *Pakistan J. Zool.*, **52**(1), 121-130 (2019)

5496. Amarante, J. F., Ribeiro, M. F., Costa, M. M., Menezes, F. G., Silva, T. M. S., Amarante, T. A. B., Gradel, A., Moura, L. M. D. *Pesquisa Veterinária Brasileira* **39**(9), 734-743 (2019)
5497. Slanzon, G. S., Toledo, A. F., Silva, A. P. D., Coelho, M. G., da Silva, M. D., Cezar, A. M., Bittar, C. M. M. *Journal of dairy science*, **102**(10), 8952-8962 (2019)
5498. Kalil, M. A., Santos, L. M., Barral, T. D., Rodrigues, D. M., Pereira, N. P., Umsza-Guez, M. A., Machado, B. A. S., Meyer, R., Portela, R. W. *Frontiers in Veterinary Science*, **6**, art. 399 (2019)
5499. Alamoudi, W. M. *Jordan Journal of Biological Sciences* **12**(5), 581 – 588 (2019)
5500. Bayram, N. E., Gerçek, Y. C., Bayram, S., Toğar, B. *Journal of Food Measurement and Characterization*, DOI <https://doi.org/10.1007/s11694-019-00340-z> (2019)
5501. Silva, M. V. D., Moura Jr, N. G. D., Motoyama, A. B., Ferreira, V. M. *Journal of Applied Pharmaceutical Science* DOI: 10.7324/JAPS.2018.8801; (2019)
5502. Mojarab, S., Shahbazzadeh, D., Moghbeli, M., Eshraghi, Y., Bagheri, K. P., Rahimi, R., Savoji, M. A., Mahdavi, M. *Microbial Pathogenesis*, **140**, 103932 (2020)
5503. Toliba, A. O., Osman, A., El-Sayed, H. *Pak. J. Biotechnol.* **16**(4), 195-203 (2019)
5504. Tomazzoli, M. M., Zeggio, A. R. S., Pai Neto, R. D., Specht, L., Costa, C., Rocha, M., Yunes, R. A., Maraschin, M. *Scientia Agricola*, **77**(6), e20180258. (2020)
5505. Silici, S., Baysa, M. *Journal of Apicultural Research*, **59**(5), 883-889 DOI: 10.1080/00218839.2020.1753916 (2020)
5506. Sampietro, D. A., Sampietro, M. S. B., Vattuone, M. A. **100**(12), 4575-4582 *Journal of the Science of Food and Agriculture* <https://doi.org/10.1002/jsfa.10516> (2020)
5507. Sabir, A. *Journal of Dentomaxillofacial Science* **4**(2), 109-113; doi: 10.15562/jdmfs.v4i2.966 (2019)
5508. Berretta, A. A., Silveira, M. A. D., Capcha, J. M. C., De Jong, D. *Biomedicine & Pharmacotherapy* **131**, 110622 (2020)
5509. Abdullah, N. A., Zulkiflee, N., Zaini, S. N. Z., Taha, H., Hashim, F., Usman, A. *Saudi Journal of Biological Sciences* **27**(11), 2902-2911 doi: <https://doi.org/10.1016/j.sjbs.2020.09.014> (2020)
5510. de Jesus, T. C., Santos, G. A. B., Frias, D. F. R. *Revista Cubana de Plantas Medicinales*, **24**(4): e715 (2020)
5511. Espírito Santo, R. P., Pereira, C. L. R., Detone, V. M., Chaves, M. G. A. M. *Rev Fitos.* **14**(3), 382-389 (2020)
5512. de Jesus, T. C., Santos, G. A. B., Frias, D. F. R. *Revista Cubana de Plantas Medicinales*, **24**(4), e715 (2019)
5513. Rosseto, H. C., de Toledo, L. A. S., dos Santos, R. S., de Francisco, L. M. B., Vecchi, C. F., Esposito, E., Cortesi, R., Bruschi, M. L. *Journal of Molecular Liquids*, **114514**, <https://doi.org/10.1016/j.molliq.2020.114514> (2020)
5514. Wu, F., Song, X., Qiu, Y., Zheng, H., Hu, F., Li, H. *Sci Rep* **10**, 17277 (2020) <https://doi.org/10.1038/s41598-020-74197-4>
5515. Tavafi, H., Sadrzadeh-Afshar, M. S., Niroomand, S. *Biosis: Biological Systems*, **1**(3), 116-125 (2020)
5516. C'ecere, B. G. O., da Silva, A. S., Molosse, V. L., Alba, D. F., Leal, K. W., da Rosa, G., Pereira, W. A. B., da Silva, A. D., Schetinger, M. R. C., Kempka, A. P., Nunes, A., Maraschin, M., Ara' ujo, D. N., Deolindo, G. L., Vedovatto, M. *Small Ruminant Research* **194**, 106265, <https://doi.org/10.1016/j.smallrumres.2020.106265> (2020)
5517. Coşkun, P., İnci, H. *ISPEC Journal of Agr. Sciences* **4**(4), 1053 – 1070 (2020)
5518. Mendez-Pfeiffer, P., Alday, E., Carreño, A.L., Hernández-Tánori, J., Montaña-Leyva, B., Ortega-García, J., Valdez, J., Garibay-Escobar, A., Hernandez, J., Valencia, D., Velazquez, C. *Antioxidants*, **9**, 1294, doi:10.3390/antiox9121294 (2020)
5519. Cunha, G. F., Soares, J. C., de Sousa, T. L., Egea, M. B., de Alencar, S. M., Belisário, C. M., Plácido, G. R. *Biointerface Research in Applied Chemistry* **11**(4), 12149 – 12158 (2021)
5520. Grajales Conesa, J., Elías Chirino, J., Lozano Guzmán, E., Albores Flores, V., López García, A. *Revista de Biología Tropical* **69**(1), 23-35 (2021)
5521. Deolindo, G. L., Molosse, V. L., Dilda, A., Girardini, L. K., Vedovatto, M., Silva, A. S. da, Araujo, D. N. *Research, Society and Development, [S. I.]*, **10**(2), e18210211709, DOI: 10.33448/rsd-v10i2.11709 (2021)
5522. El Menyiy, N., Bakour, M., El Ghouizi, A., El Guendouz, S., Lyoussi, B. *International Journal of Food Science* **2021**, Article ID 5570224, (2021) <https://doi.org/10.1155/2021/5570224>
5523. Güller, Ü. A., Çakar, G. In: Kökten, U. (editor). *TARIMDA YENİLİKÇİ YAKLAŞIMLAR; SÜRDÜRÜLEBİLİR TARIM VE BİYÖÇEŞİTLİLİK*, Iksad Publications, Ankara 2020, pp. 489 – 516, ISBN:978-625-7687-38-6
5524. Alves, D. P., Santos, G. A. B., Mendes, E. C. B., Martins, C. C., Kozusni-Andreani, D. I. *Unifunc Ci. Saúde e Biol.* **4**(7), 1-10. DOI: <https://doi.org/10.24980/ucsb.v4i7.4035> (2021)

5525. Bayatbalay, G., Karpuz, E., Palabilik, İ. *Akademik Gıda*, **19**(1), 21-27 (2021)
5526. Santos, L. A., Rosalen, P. L., Dias, N. A., Grisolia, J. C., Gomes, B. J. N., Blossfeld-Lopes, L., Ikegaki, M., de Alencar, S. M., Burger, E. *Journal of Ethnopharmacology* **277**, 114181, <https://doi.org/10.1016/j.jep.2021.114181> (2021)
5527. Farag, M. R., Abdelnour, S. A., Patra, A. K., Dhama, K., Dawood, M. A. O., Elnesr, S. S., Alagawany, M. *Fish & Shellfish Immunology* **115**, 179-188 (2021) , <https://doi.org/10.1016/j.fsi.2021.06.010>.
5528. Habbi-Cherifi, A., Adjlane, N., Medjdoub-Bensaad, F., Lalkardi, O., Haddad, N. *Mellifera* **21**(1), 49-58. <https://dergipark.org.tr/en/pub/mellifera/issue/64169/875928> (2021)
5529. Belmehdi, O., Bouyahya, A., József Jekő, J., Cziáky, Z., Zengin, G., Sotkó, G., El baaboua, A., Senhaji, N. S., Abrini, J. *International Journal of Secondary Metabolite* **8**(3), 195–213. <https://dergipark.org.tr/tr/pub/ijsm/issue/64269/947033> (2021)
5530. 73.402. Naik, R.R., Shakya, A.K., Oriquat, G.A., Katekhaye, S., Paradkar, A., Fearnley, H., Fearnley, J. *Molecules* **26**(16), 5076. <https://doi.org/10.3390/molecules26165076> (2021)
5531. Kim, S.-K., Woo, S.-O., Chang, J.-S. *Journal of Life Science* **31**(7), 686~697, DOI: <https://doi.org/10.5352/JLS.2021.31.7.686> (in Korean) (2021)
5532. Ruiz-Hurtado, P. A., Garduño-Siciliano, L., Domínguez-Verano, P., Balderas-Cordero, D., Gorgua-Jiménez, G., CanalesÁlvarez, O., Canales-Martínez, M. M., Rodríguez-Monroy, M. A. *Nutrients* **13**(9), 3169 (2021) <https://doi.org/10.3390/nu13093169>
5533. Asan-Ozusaglam, M., Tacer, S., Boulechfar, S., Amar Zellagui, A. In: Kaya, Y., Beser, N. (Eds.). Proceedings of III. International Agricultural, Biological & Life Science Conference, Edirne, Turkey, 1-3 September 2021 , Trakya University Publisher, pp. 132 – 139. ISBN #: 978-975-374-301-3
5534. Hajiahmadi, M., Faghri, J., Salehi, Z., Heidari, F. *International Journal of Dentistry* **Volume 2021**, Article ID 5842600, <https://doi.org/10.1155/2021/5842600> (2021)
5535. Doğru, F., Parlakpinar, H., Duman, Y., Özhan, O., Keskin, M., Polat, A. *İnönü Üniversitesi Sağlık Hizmetleri Meslek Yüksek Okulu Dergisi* **9**(3), 1084-1093. <https://dergipark.org.tr/tr/pub/inonusaglik/issue/65823/942345> (2021)
5536. An, S., Ban, E., Chung, I.-Y., Cho, Y.-H., Kim, A. *Pharmaceutics* **2021**(13), 2021. <https://doi.org/10.3390/pharmaceutics13122021> (2021)
5537. Santini, A. T., Silva, C. L., Galera, F. A., Santini, P. T., Martins, E. A. N., Ikegaki, M., Ribeiro, I. S. *HOLOS* **37**(7), e11316, <https://www2.ifrn.edu.br/ojs/index.php/HOLOS/article/view/11316> (2021)
5538. Maccari, G. M., Damasceno, D. Z., Lins-Rodrigues, M., Bittencourt, F., Bruschi, M. L., Toledo, L. A., Feiden, A. *Spanish Journal of Agricultural Research* **19**(4), e0612 <https://doi.org/10.5424/sjar/2021194-17279> (2021)
5539. Mizuno, S., Miyata, R., Mukaide, K., Honda, S., Sukito, A., Sahlan, M., Taniguchi, T., Kumazawa, S. *Results in Chemistry* **4**, 100276 doi: <https://doi.org/10.1016/j.rechem.2021.100276> (2021)
5540. Ali, A., Parisi, A., Normanno, G. Polyphenols as Emerging Antimicrobial Agents. In: Akhtar, N., Singh, K. S., Perna, Goyal, D. (Eds.) *Emerging Modalities in Mitigation of Antimicrobial Resistance*. pp. 219 – 256, Springer, Cham, 2022 , https://doi.org/10.1007/978-3-030-84126-3_10
5541. Murray, S. K., Kurkul, C. M., Mularo, A. J., Hale, V. L., Adams, R. M. M., Johnson, R. M. *bioRxiv preprint*; doi: <https://doi.org/10.1101/2022.02.21.481376> (2022)
5542. Hesham, M., Elshishtawy, H., El Kady, S., Wahied, D. *Open-Access Maced J Med Sci.* **10**(A), 295-300. <https://doi.org/10.3889/oamjms.2022.7208> (2022)
5543. Sberna, G., Biagi, M., Marafini, G., Nardacci, R., Biava, M., Colavita, F., Piselli, P., Miraldi, E., D’Offizi, G., Capobianchi, M. R., Amendola, A. *Front. Microbiol.* **13**, 799546. doi: 10.3389/fmicb.2022.799546 (2022)
5544. Korkmaz, S. , Parmaksız, A. , Sait, A., Omurtag Korkmaz, B. İ.. *Journal of Advances in VetBio Science and Techniques*. <https://doi.org/10.31797/vetbio.970578> (2022)
5545. Mukaide, K., Shimamura, Y., Masuda, S., Vongsak, B., & Kumazawa, S. *Natural Product Communications* <https://doi.org/10.1177/1934578X221095354> (2022)
5546. 73.418. Capucho, C., Silva, F. J. T. N., Severi-Aguiar, G. D. C., Reis, I. B., Sawaya, A. C. H. F., Dolder, M. A. H. *J Environ Toxicol Analyt Res* **3**, 101 <http://article.scholarena.com/Consumption-of-Propolis-by-Young.pdf> (2022)
5547. Filipič, B., Gradišnik, L., Pereyra, A., Mazija, H. *Sys Rev Pharm* **13**(2), 108-115. DOI: 10.31858/0975-8453.13.2.108-115 (2022)
5548. Cerqueira, P., Cunha, A., Almeida-Aguiar, C. *J Appl Microbiol* doi: 10.1111/jam.15628. (2022)
5549. Singh, V., Kaur, R., Devashree, Y., Kaur, D., Gupta, S. *Doklady Biological Sciences* **54**, 85-93. DOI: 10.1134/S0012496622030048 (2022)

5550. Nasri, Z., Jahromi, M. Z., & Aminzadeh, A. *Dental Research Journal* **19**(1), 40
https://www.drjjournal.net/temp/DentResJ19140-4673365_125853.pdf (2022)
5551. Ozusaglam, M. A., Tacer, S., Boulechfar, S., Zellagui, A. *Cumhuriyet Science Journal* **43**(1), 14-19 DOI:
<https://doi.org/10.17776/csj.936040> (2022)
5552. de Oliveira Reis, J. H. PhD Thesis, Universidade Federal Da Bahia, Salvador-BA, 2021
5553. Gülbandır, A. *MAS Journal of Applied Sciences* **7**(2), 433–442,
<https://doi.org/10.52520/masjaps.v7i2id195> (2022)
5554. Vecchi, C. F., Said dos Santos, R., Bassi da Silva, J., Bruschi, M. L. *Beilstein J. Nanotechnol.* **13**, 503–516.
doi:10.3762/bjnano.13.42 (2022)
5555. Sienkiewicz, N., Członka, S. *Polymers* **14**, 2533. <https://doi.org/10.3390/polym14132533> (2022)
5556. de Alencar Hausen, M., Melero, A. M. G., Asami, J., Ferreira, L. M., da Silva, G. B. G., Bissoli, M. C. d.A.,
Marcato, V. R., Nani, B. D., Rosalen, P. L., de Alencar, S. M., Botaro, V. R., Komatsu, D., Senna, A., Duek, E.
A. d.R. *Journal of Bioactive and Compatible Polymers*. July 2022 doi:10.1177/08839115221106869
5557. Aktaş, A., Gölge, E. *Journal of Engineering Sciences and Design* **10**(2), 587 – 604. DOI:
10.21923/jesd.1067722 (2022)
5558. Postali, E., Peroukidou, P., Giaouris, E., Papachristoforou, A. *Foods* **11**, 2041. <https://doi.org/10.3390/foods11142041> (2022)
5559. Kim, S.-K. Kim, H. Y., Kim, S.-G., Han, S. M., Ryu, S. Ok Woo, S. O. *Journal of Apiulture* **37**(1), 75-82, DOI:
10.17519/apiculture.2022.04.37.1.75 (2022)
5560. dos Santos, F. F., Morais-Urano, R. P., Cunha, W. R., de Almeida, S. G., Cavallari, P. S. d. S. R.,
Manuquian, H. A., Pereira, H. de A., Furtado, R., Santos, M. F. C., Amdrade e Silva, M. L. *Journal of Food
Biochemistry*, e14350 (2022) <https://doi.org/10.1111/jfbc.14350>
5561. da Silva, M. E. T., Monte, A. L. d. S., Damaceno, M. N., Braga, R. C., Coimbra, J. S. d. R., Ramanathan, S.,
de Almeida, F. A. *Brazilian Archives of Biology and Technology* **65**, e22210480,
<https://doi.org/10.1590/1678-4324-2022210480> (2022)
5562. Nafea, E. A., Yousef, A. D., El- Dereny, S. H., Abdel-Hameed, K. H. M., Mahfouz, H. M., Farghaly, D. S.
Pakistan Journal of Biological Sciences **25**, 859-866. <https://scialert.net/abstract/?doi=pjbs.2022.859.866>
(2022)
5563. Rivera-Yañez, C. R. , Ruiz-Hurtado, P. A., Reyes-Realí, J., Mendoza-Ramos, M. I., Vargas-Díaz, M. E.,
Hernández-Sánchez, K. M., Pozo-Molina, G., Méndez-Catalá, C. F., García-Romo, G. S., Pedroza-González,
A., Méndez-Cruz, A. R., Nieto-Yañez, O., Rivera-Yañez, N. *Molecules* **27**, 5651.
<https://doi.org/10.3390/molecules27175651> (2022)
5564. Sevinç-Özakar, R., Seyret, E., Özakar, E., Adigüzel, M. *Gels* **8**, 578. <https://doi.org/10.3390/gels8090578>
(2022)
5565. Elkhateeb, O.M., Badawy, M.E.I., Noreldin, A.E., Abou Ahmed, H. M., El Kammar, M. H., Elkhenany, H.
A. *BMC Complement Med Ther* **22**, 256. <https://doi.org/10.1186/s12906-022-03737-4> (2022)
5566. Kang, W., Maruyama, H., Kawano, A., Okinaga, T. *J Osaka Dent Univ* **56**(2), 161–165.
https://www.jstage.jst.go.jp/article/jodu/56/2/56_161/_pdf (2022)
5567. Barreto, G. d.A., Cerqueira, J. C., Reis, J. H. d.O., Hodel, K. V. S., Gama, L. A., Anjos, J. P., Minafra-
Rezende, C. S., Andrade, L. N., Amaral, R. G., Pessoa, C. d.Ó., Luciano, M. C. d.S., Barbosa, J. D. V., Umsza-
Guez, M. A., Machado, B. A. S. *Appl. Sci.* **12**, 11741. <https://doi.org/10.3390/app122211741> (2022)
5568. Fidan, M., Pinar, S. M., Erez, M. E., İnal, B., Eroğlu, H. Determination of Botanical Origin and Mineral
Content of Propolis Samples from Balveren (Şirnak) Beekeepers Accommodation Areas . *Commagene
Journal of Biology* , **6** (2) , 165-171 . DOI: 10.31594/commagene.1178654 (2022)
5569. 73.441. Valverde, T. M., Soares, B. N. G. d. S., Nascimento, A. M. d., Andrade, Â. L., Sousa, L. R. D.,
Vieira, P. M. d. A., Santos, V. R., Seibert, J. B., Almeida, T. C. S. d., Rodrigues, C. F., Oliveira, S. R. M. d.,
Martins, F. d. S., Júnior, J. G. F., Santos, V. M. R. d, Anti-Inflammatory, Antimicrobial, Antioxidant and
Photoprotective Investigation of Red Propolis Extract as Sunscreen Formulation in Polawax Cream. *Int. J.
Mol. Sci.*, **24**, 5112. <https://doi.org/10.3390/ijms24065112> (2023)
5570. Wolska, K., Antosik, K. The activity of propolis against pathogenic fungi isolated from human
infections. *Brazilian Journal of Pharmaceutical Sciences* **59**, e19978. <http://dx.doi.org/10.1590/s2175-97902023e19978> (2023)
5571. Sönmez, E. Investigation of chemical content and antimicrobial activities of different plant sources of
Anatolian propolis samples. *Uludağ Arıcılık Dergisi* **23**(1), 37-48.
<https://doi.org/10.31467/uluaricilik.1208667> (2023)
5572. Katiyar, D. Propolis: A natural biomaterial. *Materials Today: Proceedings*
<https://doi.org/10.1016/j.matpr.2023.05.522>. (2023)

5573. Nayak, G., Sahu, A., Bhuyan, S. K., Akbar, A., Bhuyan, R., Kar, D., Nayak, G. C., Satapathy, S., Pattnaik, B., Kuanar, A. Developing a computational tool based on an artificial neural network for predicting and optimizing propolis oil, an important natural product for drug discovery. *PLoS ONE* **18**(5), e0283766. <https://doi.org/10.1371/journal.pone.0283766> (2023)
5574. Murray, S. K., Kurkul, C. M., Mularo, A. J., Hale, V. L., Adams, R. M., Johnson, R. M. Antibacterial effects of propolis and brood comb extracts on the causative agent of European Foulbrood (*Melissococcus plutonius*) in honey bees (*Apis mellifera*). *Journal of Apicultural Research* **62**(4), 813-822. DOI: 10.1080/00218839.2023.2210342 (2023)
5575. Kyomya, J., Kirabo, M. K., Mayoka, W. J., Namunyenga, R., Jaggwe, R., Imanirampa, L., Tusiimire, J. (2023). Variation of antioxidant and antibacterial activities of ethanolic extracts of propolis in three bee-keeping agro-ecological zones of Uganda. *African Journal of Pharmacy and Pharmacology* **17**(6), 118-127. DOI: 10.5897/AJPP2020.5193 (2023)
5576. Kerek, Á., Csanády, P., Tuska-Szalay, B., Kovács, L., Jerzsele, Á. In Vitro Efficacy of Hungarian Propolis against Bacteria, Yeast, and *Trichomonas gallinae* Isolated from Pigeons—A Possible Antibiotic Alternative? *Resources* **12**, 101. <https://doi.org/10.3390/resources12090101> (2023)
5577. Vecchi, C. F., dos Santos, R. S., da Silva, J. B., Rissi, C. P., Machado, R. R. B., de Castro-Hoshino, L. V., Baesso, M. L., Bidóia, D. L., Lautenschlager, S. D. O. S., Bruschi, M. L. Development of microneedles for propolis delivery: The effect on the production of reactive oxygen species and in vitro immunostimulating activity. *Journal of Drug Delivery Science and Technology* **89**, 105065. <https://doi.org/10.1016/j.jddst.2023.105065> (2023)
5578. Caetano, A. R., Oliveira, R. D., Pereira, R. F. C., Cardoso, T. V., Cardoso, A., Almeida-Aguiar, C. Examination of Raw Samples and Ethanol Extracts of Gerês Propolis Collected in Different Years. *Plants* **12**(22), 3909. <https://doi.org/10.3390/plants12223909> (2023)
5579. Enas, O., Nour-Eldeen, M. Effect of the geographical origin on antibacterial and antifungal activity of Egyptian propolis as a natural product of honeybee colonies. *Egypt. J. Plant Prot. Res. Inst.* **6**(3), 313–325. <http://www.ejppri.eg.net/pdf/v6n3/9.pdf> (2023)
5580. Pakdaman, H., Bazmandegan, G., Hasani, H., Kazemi, M. The effect of Propolis cream on phlebitis and catheter-related bloodstream infections: a double-blinded randomized clinical trial. *Journal of Herbal Medicine*, **43**, 100829. <https://doi.org/10.1016/j.hermed.2023.100829> (2024)
5581. de Moraes, P. C., Koehler, A., Abreu, V. A., dos Santos, C. J., & Scroferneker, M. L. Differentiation and prediction of the in vitro antifungal activity of Brazilian propolis against *Fonsecaea pedrosoi* using chemometrics and diffuse reflectance infrared Fourier Transform spectroscopy. *Brazilian Journal of Health Review* **6**(6), 30629–30647. <https://doi.org/10.34119/bjhrv6n6-310> (2023)

Ha pa6opa 74. M. Velikova, V. Bankova, M.C. Marcucci, I. Tsvetkova and A. Kujumgiev. Chemical composition and biological activity of propolis from Brazilian Meliponinae. *Z. Naturforsch.* **55c**, 785 – 789 (2000).

5582. Santos, V.R., Pimenta, F.J.G.S., Aguiar, M.C.F., Do Carmo, M.A.V., Naves, M.D., Mesquita, R.A. *Phytotherapy Research* **19**(7), 652-654 (2005)
5583. De Castro, S.L. *Annual Review of Biomedical Sciences*, **3**, 49-83 (2001)
5584. H. Menezes, *Arq. Inst. Biol.*, São Paulo, **72**(3), 405-411, (2005)
5585. Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
5586. Urzúa, M. C. Rezende, C. Mascayano, L. Vásquez, *Molecules*, **13**, 882-891 (2008)
5587. Inoue, K., Saito, M., Kanai, T., Kawata, T., Shigematsu, N., Uno, T., Isobe, K., Liu, C.-H., Ito, H. *American Journal of Chinese Medicine* **36**(3), 625-634 (2008)
5588. J. Manrique, W. C. Santana, *Zootecnia Trop* **26**(2), 157-166 (2008)
5589. Leonhardt, S. D., Bluethgen, N., Schmitt, T. *INSECTES SOCIAUX* **56**(2), 157-170 (2009)
5590. S.D. Leonhardt, N. Blüthgen. *BIOTROPICA* **41**(6), 730-736 (2009)
5591. Herrera CL, Alvear M, Barrientos L, Montenegro G, Salazar LA. *CIENCIA E INVESTIGACION AGRARIA* **37**(1) 75-84 (2010)
5592. C.L. Herrera; O. Fritz; G. Montenegro; M. Alvear; M. del Sol, L.A. Salazar. *Int. J. Morphol.*, **28**(1), 75-84 (2010.)
5593. Albayrak, S., Albayrak, S. *Ankara Universitesi Eczacilik Fakultesi Dergisi* **37**(3), 201-215 (2008)
5594. M. Motior Rahman, A. Richardson, M. Sofian-Azirun. *African Journal of Microbiology Research* **4**(16), 1872-1878 (2010)

5595. Koudhi, B., Zmantar, T., Bakhrouf, A. *Anaerobe* **16**(6), 566-571 (2010)
5596. Massaro FC, Brooks PR, Wallace HM, Russell FD. *Naturwissenschaften*. **98**(4), 329-337 (2011)
5597. 74.22. Araújo, M.J.A.M., Mattar, N.S., Reis, A.S., Serra, I.C.P.B., Fialho, E.M.S., Assunção, A.K.M., Dutra, R.P., Nogueira, A.M.C., Libério, S.A., Guerra, R.N.M. , Lopes, A.S., Ribeiro, M.N.S. Nascimento, F.R.F. *Natural Product Research* **25**(11), 1037-1046 (2011)
5598. Leonhardt, S.D., Wallace, H.M., Schmitt, T. *Austral Ecology* **36**(5), 537-543 (2011)
5599. Jones, S.M., van Zweden, J.S., Grüter, C., Menezes, C., Alves, D.A., Nunes-Silva, P., Czaczkes, T., Imperatriz-Fonseca, V.L., Ratnieks, F.L.W. *Behavioral Ecology and Sociobiology* **66**(1), 1-12 (2012)
5600. Franchin, M., da Cunha, M.G., Denny, C., Napimoga, M.H., Cunha, T.M., Koo, H., de Alencar, S.M., Ikegaki, M., Rosalen, P.L. *Journal of Ethnopharmacology* **143**(2), 709-715 (2012)
5601. S. Turan, B.C. Tripathy. *Protoplasma* **250**(1), 209-222 (2013)
5602. M.G. da Cunha, M. Franchin, L.C. Galvão, A.L. de Ruiz, J.E. de Carvalho, M. Ikegaki, S.M. de Alencar, H. Koo, P.L. Rosalen. *BMC Complementary and Alternative Medicine*, **13**:23 doi:10.1186/1472-6882-13-23 (2013)
5603. M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
5604. S. Alves de Souza, C. Amorim Camara, E.M. Sarmento da Silva, T.M. Sarmento Silva. *Evidence-Based Complementary and Alternative Medicine*, vol. **2013**, Article ID 801383, (2013)
5605. E.J. Zammit, K. Blair Theuma, S. Darmanin, M. Muraglia, M.T. Camilleri-Podesta, J.A. Buhagiar, J. Calleja-Agius, M.Z. Adami, M. Micallef, C. Franchini, P. Schembri-Wismayer. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* **4**(3), 1047 – 1058 (2013)
5606. R.C. Peña and G. Montenegro. "Comparison of propolis and honey using standardized methods". Chapter 13, pp. 249-266. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
5607. J.F. Campos, U.P. dos Santos, L.F. Benitez Macorini, A.M.M. Felipe de Melo, J.B. Perrella Balestieri, E.J. Paredes-Gamero, C.A. Lima Cardoso, K. de Picoli Souza, E.L. dos Santos. *Food and Chemical Toxicology* **65**, 374-380 (2014)
5608. E. Lozano Guzmán, O.D. López Guzmán, A. Camacho Luis, J.M. Salas Pacheco, A. de Jesús Pozos Guillén, Á.A. Vértiz Hernández. *African Journal of Microbiology Research* **8**(10), 1089-1097, (2014)
5609. Dutra, R.P., De Barros Abreu, B.V., Cunha, M.S., Batista, M.C.A., Torres, L.M.B., Nascimento, F.R.F., Ribeiro, M.N.S., Guerra, R.N.M. *Journal of Agricultural and Food Chemistry*, **62**(12), 2549-2557 (2014)
5610. M.A. Vasconcelos, F.V.S. Arruda, H.S. Santos, A.S. Rodrigues, P.N. Bandeira, M.R.J.R. Albuquerque, B.S. Cavada, E.H. Teixeira, M. Henriques, M.O. Pereira. *Industrial Crops and Products*, **61**, 499-509 (2014)
5611. S.D. Leonhardt, A.-M. Baumann, H.M. Wallace, P. Brooks, T. Schmitt, *Animal Behaviour*, **98**, 41-51 (2014)
5612. Farhad A, Barekatin B, Sadeghi H, Khazaei Zadeh A. *J Isfahan Dent Sch*; **11**(1), 1-11 (2015)
5613. H.H. Oruc, A. Sorucu, L. Aydin. *Uludag Bee J.* **14**(1), 35-43 (2014)
5614. Lei Cheng, Jiyao Li, Libang He, Xuedong Zhou. *Caries Res*, **49**(suppl 1), 38-45 (2015)
5615. S. Boisard, T.H.T. Huynh, F. Escalante-Erosa, L.I. Hernández-Chavez, L.M. Peña-Rodríguez, P. Richomme. *Journal of Apicultural Research* 2015, http://okina.univ-angers.fr/publications/ua9713/1/boisard_et_al_jar.pdf
5616. J. Ferreira Campos, U. Pereira dos Santos, P. dos Santos da Rocha, M.J. Damião, J.B. Perrella Balestieri, C.A. Lima Cardoso, E.J. Paredes-Gamero, L.M. Estevinho, K. de Picoli Souza, E. Lucas dos Santos. *Evidence-Based Complementary and Alternative Medicine* Volume **2015**, Article ID 296186, 11 pages (2015) <http://dx.doi.org/10.1155/2015/296186>
5617. G. N.Shah, V. Mathivanan, G.M. Mir, M. Mudasar, Selvisabhanayakam. *International Journal of Tropical Agriculture* **32**(1/2), 193-200 (2014)
5618. Cardozo, D. V.; Mokochinski, J. B.; Schneider, C. M.; Sawaya, A. C. H. F.; Caetano, I. K.; Felsner, M. L.; Torres, Y. R. *Rev. Virtual Quim.* **20**(20) <http://www.jclmm.com/gk/20158/14.pdf> (2015)
5619. De Sousa, D.M.N., Olinda, R.G., Martins, C.G., Abrantes, M.R., Coelho, W.A.C., Da Silva, J.B.A., De Moraes, S.M., Batista, J.S. *Acta Veterinaria Brasilica* **9**(2), 134-140 (2015)
5620. Batista, M.C.A., B.V. de Barros Abreu; R.P. Dutra; M.S. Cunha; F.M. Mendonça do Amaral; L.M.B. Torres; M.N. de Sousa Ribeiro. *Acta Amazonica* **46**(3), 315 – 322 (2016)
5621. Nishimura, E., S. Murakami, K. Suzuki, K. Amano, R. Tanaka, T. Shinada. *Asian J. Org. Chem.* 2016, DOI: 10.1002/ajoc.201600106
5622. Shashikala, A. *International Journal of Pharma and Bio Sciences* **7**(4), B795-B798 (2016)
5623. De Marco, S., M. Piccioni, R. Pagiotti, D. Pietrella. *Evidence-Based Complementary and Alternative Medicine*, vol. **2017**, Article ID 5163575, 11 pages, (2017). doi:10.1155/2017/516357

5624. Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* **62**, 57 – 67 (2017), doi: 10.1016/j.fsi.2017.01.009.
5625. Sanches, M.A., A.M.S. Pereira, J.E. Serrão. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2016.1260856 (2017)
5626. Leonhardt, S.D. *J Chem Ecol* (2017) DOI 10.1007/s10886-017-0837-9
5627. Da Cunha, M.G., E.S. Ramos-Junior, M. Franchin, T.M. Taira, J.A. Beutler, G.C.N. Franco, M. Ikegaki, S.M. de Alencar, S.Y. Fukada, P.L. Rosalen. *Journal of Natural Products Article ASAP*, 2017 DOI: 10.1021/acs.jnatprod.7b00194
5628. Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci*, **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
5629. Balbuena, M. S., González, A., Farina, W. M. *Apidologie*, **49**(2), 185-195 (2018) DOI: 10.1007/s13592-017-0539-x
5630. Bonamigo, T., Campos, J.F., Oliveira, A.S., Torquato, H.F.V., Balestieri, J.B.P., Cardoso, C.A.L., Paredes-Gamero, E.J., de Picoli Souza, dos Santos, E.L. *PLOS ONE* **12**(9): e0183983 (2017) <https://doi.org/10.1371/journal.pone.0183983>
5631. Hashemi, J. M. *European Journal of Applied Sciences*, **8**(5), 311-318 (2016)
5632. Zhao, L.; Yu, M.; Sun, M.; Xue, X.; Wang, T.; Cao, W.; Sun, L. *Molecules* **22**, 1935 (2017) <http://www.mdpi.com/1420-3049/22/11/1935>
5633. Moon, J. H., Lee, M. Y., Chung, Y. J., Rhee, C. K., Lee, S. J. *Clinical and Experimental Otorhinolaryngology* **11**(2), 146-150 (2018) <https://doi.org/10.21053/ceo.2017.00647>
5634. Pai, J.-T., Lee, Y.-C., Chen, S.-Y., Leu, Y.-L., Weng, M.-S. *Evidence-Based Complementary and Alternative Medicine*, vol. **2018**, Article ID 7202548, 15 pages, 2018 . doi:10.1155/2018/7202548
5635. Singh, D., Bhardwaj, S. V., Kumar, A., Kaushik, V., Mahajan, S., Satija, S. *International Journal of Green Pharmacy, LPU Conference 2018 Special Issue*, 22 - 28 (2018)
5636. Karim, Z., Hossain, M. S. *Journal of Biodiversity Conservation and Bioresource Management*, **4**(1), 73-92 (2018)
5637. Herrera-López, M. G., Rubio-Hernández, E. I., Leyte-Lugo, M. A., Schinkovitz, A., Richomme, P., Calvo-Irabién, L. M., Peña-Rodríguez, L. M. *Phytochemistry Letters*, **29**, 25-29 (2019)
5638. Lavinás, F. C., Macedo, E. H. B., Sá, G. B., Amaral, A. C. F., Silva, J. R., Azevedo, M. M., Vieira, B. A., Domingos, T. F. S., Vermelho, A. B., Carneiro, C. S., Rodrigues, I. A. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2018.11.007> (2018)
5639. Dutra, R. P., Bezerra, J. L., da Silva, M. C. P., Batista, M. C. A., Patrício, F. J. B., Nascimento, F. R. F., Ribeiro, M. N. S., Guerra, R. N. M. *Revista Brasileira de Farmacognosia*, <https://doi.org/10.1016/j.bjp.2019.02.009> (2019)
5640. Sorucu, A. *Veteriner Farmakoloji ve Toksikoloji Derneği Bülteni* **10**(1), 1-15 (2019)
5641. Djais, A. A., Jemmy, Putri, N., Putri, A. R., Darwita, R. R., Bachtiar, B. M. *International Journal of Applied Pharmaceutics* **11**, 210-213 (2019)
5642. Herrera-López, M. G., Calvo-Irabién, L. M., Peña-Rodríguez, L. M. *Desde el Herbario CICY* **11**: 190–194, http://www.cicy.mx/sitios/desde_herbario/ (2019)
5643. Tamfu, A. N., Tagatsing, M. F., Talla, E., Mbafor, J. T. J. *Nat. Prod. Resour.* **5**(2), 220-226 (2019)
5644. Buddia, M., Sawaya, A. C. H. F., Tescarollo, I. L. *Revista Ensaios Pioneiros*, **2**(2), 25-38 (2019)
5645. Touzani, S., Embaslat, W., Imtara, H., Kmail, A., Kadan, S., Zaid, H., ElArabi, I., Lyoussi, B., Bashar, S. *BioMed Research International*, vol. **2019**, Article ID 4836378, <https://doi.org/10.1155/2019/4836378> (2019).
5646. Kaur, T., Sharma, P., Gupta, G. K., Ntie-Kang, F., Kumar, D. *Plant Archives* **19**(Suppl. 2), 2168-2176 (2019)
5647. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103**(5), 1378–1393 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
5648. Hochheim, S., Pacassa Borges, P., Boeder, A. M., Scharf, D. R., Simionatto, E. L., Yamanaka, C. N., Alberton, M. D., Guedes, A., de Cordova, C. M. M. *Frontiers in Microbiology*, **11**, Article 558 (2020)
5649. Turco, J. F., do Nascimento, C. L., de Lima, V. A., Torres, Y. R. *Microchemical Journal*, **157**, 105031, <https://doi.org/10.1016/j.microc.2020.105031> (2020)
5650. Al-Hatamleh, M. A. I., Boer, J. C., Wilson, K. L., Plebanski, M., Mohamud, R., Mustafa, M. Z. *Biomolecules*, **10**, 923, doi:10.3390/biom10060923 (2020)
5651. Allenspach, M., Valder, C., Flamm, D., Grisoni, F., Steuer, C. *Molecules* **25**(13), 2973 (2020)

5652. Rosseto, H. C., de Toledo, L. A. S., dos Santos, R. S., de Francisco, L. M. B., Vecchi, C. F., Esposito, E., Cortesi, R., Bruschi, M. L. *Journal of Molecular Liquids*, 114514, <https://doi.org/10.1016/j.molliq.2020.114514> (2020)
5653. Jongjitvimol, T., Kraikongjit, S., Paensuwan, P., Jongjitwimol, J. *OnLine Journal of Biological Sciences* **20**(3), 157.165 (2020)
5654. Grüter, C. Foraging. In: Stingless Bees. Fascinating Life Sciences. pp 273-32, https://doi.org/10.1007/978-3-030-60090-7_8, Print ISBN 978-3-030-60089-1, Springer, Cham, (2020)
5655. Surek, M., Fachi, M. M., de Fátima Cobre, A., de Oliveira, F. F., Pontarolo, R., Crisma, A. R., de Souza, W. M., Felipe, K. B. *Journal of Ethnopharmacology*, 113662, <https://doi.org/10.1016/j.jep.2020.113662> (2020)
5656. Ngaini, Z., Kelabo, E. S., Hussain, H., Wahi, R. *International Journal of Current Research and Review* **13**(4), 100 – 107 (2021)
5657. Dudoit, A. Cardinault, N., Mertz, C., Chillet, M., Pierre Brat, P. J. *Apicult. Sci.* **65**(1), 5 – 24, DOI: <https://doi.org/10.2478/jas-2021-0013> (2021)
5658. Baloch, M. M., Seriwatanachai D., Chanchoa, C., Thanasrisuebwong, P., Suebbuk, S., Surarit, R. *Pharm Sci Asia* **48**(5), 450-460. DOI: <https://doi.org/10.29090/psa.2021.05.20.102> (2021)
5659. Campos, J. F., dos Santos, H. F., Bonamigo, T., de Campos Domingues, N. L., de Picoli Souza, K., dos Santos, E. L. *Oxidative Medicine and Cellular Longevity* **Volume 2021**, Article ID 2169017 (2021) <https://doi.org/10.1155/2021/2169017>
5660. Chui, S. N., Keller, A., Leonhardt, S. D. *Ecological Entomology*, <https://doi.org/10.1111/een.13103> (2021)
5661. Zulhendri, F., Perera, C. O., Chandrasekaran, K., Ghosh, A., Tandean, S., Abdulah, R., Herman, H., Lesmana, R. *Journal of Functional Foods* **88**, 104902. <https://doi.org/10.1016/j.jff.2021.104902> (2022)
5662. Çakar, G., Sivrikaya, I. S., Karakaya, E., Güller, *European Journal of Science and Technology* **35**, 82-88, <https://dergipark.org.tr/tr/download/article-file/2184192> (2022)
5663. Zeng, D., Cui, J., Yin, Y., Dai, C., Zhao, H., Song, C., Guan, S., Cheng, D., Sun, Y. Lu, W. *Front. Plant Sci.* **13**, 900143. doi: 10.3389/fpls.2022.900143 (2022)
5664. Qamar, Z., Zeeshan, T., Al Dossary, O. B., Alanazi, T. A., Aldhuwayhi, J. N., Alqarni, A. H., Alshalan, A. M. *International Food Research Journal* **29**(3), 487 - 495 [http://www.ifrj.upm.edu.my/29%20\(03\)%202022/02%20-%20IFRJ201137.R1%20\(Review\).pdf](http://www.ifrj.upm.edu.my/29%20(03)%202022/02%20-%20IFRJ201137.R1%20(Review).pdf) (2022) https://scholar.google.bg/scholar_url?url=https://pubs.ub.ro/dwnl.php%3Fid%3DSCSB202201V31S01A0006&hl=bg&sa=X&d=2938345317782868676&ei=f3a_YuqnD8iUyWS7m6SYCg&scisig=AAGBfm3E_5qG1Op19bCH5BkGjFsprsU6qA&oi=scholaralrt&hist=wi2tjCcAAAAJ:13118041797957368895:AAGBfm0tX_xCm0wpuWwTc98ztSgC3fZeTA&html=&pos=0&folt=kw
5665. , A. A.,Nour, I. H., Metwally, A. M., Asaad, A. M., Eldin, S. M. S., Ibrahim, R. S. *Microchemical Journal* 107923. doi: <https://doi.org/10.1016/j.microc.2022.107923> (2022)
5666. Vale, T. L. Sousa, I. C., Tavares, C. P., Gomes, M. N., Silva, G. F., Costa, J. R. S., da Silva Lima, A., Rocha, C. Q., Costa-Júnior, L. M. In: De Oliveira, M. S., Souza Filho, A. P/ De S. (Eds.) "Terpenoids: Recent Advances in Extraction, Biochemistry and Biotechnology ", Bentham Science Publishers, 2022 . Pp: 129-147 (19) Doi: 10.2174/9781681089645122010008
5667. Murray, S. K., Kurkul, C. M., Mularo, A. J., Hale, V. L., Adams, R. M., Johnson, R. M. (2023). Antibacterial effects of propolis and brood comb extracts on the causative agent of European Foulbrood (*Melissococcus plutonius*) in honey bees (*Apis mellifera*). *Journal of Apicultural Research*, **62**(4), 813 – 822. DOI: 10.1080/00218839.2023.2210342 (2023)
5668. Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
5669. Storch Portal, A., Mauricio Mendes de Cordova, C. Propolis from Meliponinae: a highway from ancient wisdom to the modern medicines. In: Aziz, M. A. (Editor) *Melittology - New Advances* (Working Title). IntechOpen. doi: 10.5772/intechopen.1003811. <https://www.intechopen.com/online-first/1155880> (2023)
5670. Macêdo, N. S., de Sousa Silveira, Z., da Silva Sousa, Â. E., Menezes Dantas, D., Lins Bispo Monteiro, A., Silva dos Santos, H., Assis Bezerra da Cunha, F. Floral Visitation, Phytochemical and Biological Activities of Bioproducts from *Tetragonisca angustula* (Hymenoptera, Apidae, Meliponini): A Review *Chem. Biodiversity*, e202301451. <https://doi.org/10.1002/cbdv.202301451> (2023)

- На работа 75:** M. Velikova, V. Bankova, K. Sorkun, S. Houcine, I. Tsvetkova and A. Kujumgiev. Propolis from the Mediterranean region: chemical composition and antimicrobial activity. *Z. Naturforsch.* **55c**, 790 – 793 (2000).
- 5671.** E. Petrakis, D. Tibes, S. Konteles, I. Papaeseu, E. Haliori. *Meliama* **2**, 20 – 28, (2005)
- 5672.** L. Boyanova, G. Gergova, R. Nikolov, S. Derejian, E. Lazarova, N. Katsarov, I. Mitov, Z. Krastev. *J. Medical Microbiology* **54**, 481 – 483 (2005)
- 5673.** Denli, M., Cankaya, S., Silici, S., Okan, F., Uluocak, A.N. *Asian-Australasian Journal of Animal Sciences* **18**(6), 848-854 (2005)
- 5674.** Y. Ozkul, S. Silici, E. Eroglu. *Phytomedicine*, **12**(10), 742-747 (2005)
- 5675.** G. BEYER, M. F. MELZIG, *Biol. Pharm. Bull.* **28**(7) 1183—1186 (2005)
- 5676.** S. Silici, N.A. Koc, D. Ayangil, S. Cankaya. *J. Pharmacological Sci.* 2005 Sep 1. 2005 Sep 1; [Epub ahead of print] (2005)
- 5677.** N. Koc, S. Silici, D. Ayangil, A. Ferahbaş S. Çankaya, *Mycoses* **48**(3), 205 - 210 (2005)
- 5678.** Majiene, D., Trumbeckaite, S., Savickas, A., Toleikis, A. *Journal of Pharmacy and Pharmacology* **58**(5), 709-713 (2006)
- 5679.** Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
- 5680.** Silici, S., Koc, A.N. *Letters in Applied Microbiology* **43**, 318-324 (2006)
- 5681.** Boyanova, L., Kolarov, R., Gergova, G., Mitov, I. *Anaerobe* **12**(4), 173-177 (2006)
- 5682.** B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
- 5683.** Neacsu, M., Eklund, P.C., Sjöholm, R.E., Pietarinen, S.P., Ahotupa, M.O., Holmbom, B.R., Willför, S.M. *Holz als Roh - und Werkstoff* **65** (1), pp. 1-6 (2007)
- 5684.** S. Silici, M. Ünlü, G. Vardar-Ünlü. *World Journal of Microbiology and Biotechnology* **23**(12), 1797-1803 (2007).
- 5685.** 王想想, 周立东, *JOURNAL OF CHINESE MEDICINAL MATERIALS*, **30**(4), 487-492 (2007)
<http://www.wanfangdata.com.cn/qikan/periodical/articles/zyc/zyc2007/0704/070442.htm>
- 5686.** Silici, S., Koc, A.N., Mistik, S. *Annals of Microbiology* **57**(2), 269-272 (2007)
- 5687.** Vaz Coelho, L.G., Ferreira Bastos, E.M.A., Resende, C.C., Paula E Silva, C.M., Fernandes Sanches, B.S., De Castro, F.J., Moretzsohn, L.D., (...), Trindade, O.R. *Helicobacter* **12** (5), 572-574 (2007)
- 5688.** Inoue, K., Saito, M., Kanai, T., Kawata, T., Shigematsu, N., Uno, T., Isobe, K., Liu, C.-H., Ito, H. *American Journal of Chinese Medicine* **36**(3), 625-634 (2008)
- 5689.** Koc, N.A., Silici, S. *Annals of Microbiology* **58**(3), 543-547 (2008)
- 5690.** Kosalec, K. Sankovoic, M. Zovko, N. Orsolic, M. Bakmaz, Z. Kalodera, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, pp. 175 – 194 (2008)
- 5691.** Albayrak, S., Albayrak, S. *Ankara Universitesi Eczacilik Fakultesi Dergisi* **37**(3), 201-215 (2008)
- 5692.** Kalogeropoulos, N., Konteles, S.J., Troullidou, E., Mourtzinis, I., Karathanos, V.T. *Food Chemistry* **116**(2), 452-461 (2009)
- 5693.** Nadia BH, Wided K, Kheira B, Hassiba R, Lamia B, Rhouti S, Alyane M, Zellagui A, Lahouel M. *ACTA BIOLOGICA HUNGARICA* **60**(4), 385-398 (2009)
- 5694.** Miguel, M.G., Nunes, S., Dandlen, S.A., Cavaco, A.M., Antunes, M.D. *Food and Chemical Toxicology* **48**(12), 3418-3423 (2010)
- 5695.** Kayaoglu, G., Ömürlü, H., Akca, G., Gürel, M., Genay, O., Sorkun, K., Salih, B. *Journal of Endodontics* **37**(3), 376-381 (2011)
- 5696.** Lahouel M, Boutabet K, Kebbsa W, Alyane M. *AFRICAN JOURNAL OF PHARMACY AND PHARMACOLOGY* **4** (10), 712-72 (2010)
- 5697.** Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
- 5698.** Boutabet, K., Kebbsa, W., Alyane, M., Lahouel, M. *Indian Journal of Nephrology* **21**(2), 101-106 (2011)
- 5699.** Kim, Y.-H., Chung, H.-J. *New Biotechnology* **28**(6), 713-718 (2011)
- 5700.** TEMİZ, A. ŞENER, A. ÖZKÖK TÜYLÜ, K. SORKUN, B. SALİH. *Türk J Biol* **35**, 503-511 (2011)
- 5701.** Inouye, S., Takahashi, M., Abe, S. *Japanese Journal of Medical Mycology* **52**(4), 305-313 (2011)
- 5702.** M. S. Ibrahim. *Al-Anbar J. Vet. Sci.* **4**(2), 13 – 25 (2011)
- 5703.** Perrone, S. Piacente, L. Rastrelli, G. Dugo. In: *Herbal Medicines: Development and validation of plant-derived medicines for human health*. (G. Bagetta, M. Cosentino, M/T. Corasaniti, S. Sakurada, Eds.) CRC Press, Boca Raton 2012, pp. 93 – 136.
- 5704.** N. AL-Waili, A. Al-Ghamdi, M. Javed Ansari, Y. Al-Attal, K. Salom. *Int J Med Sci*; **9**(9), 793-800 (2012)
doi:10.7150/ijms.4722

5705. N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
5706. Ashry ES, Ahmad TA. *Vaccine*. **31**(1), 31-39 (2012)
5707. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
5708. A.L. Piccinelli, T. Mencherini, R. Celano, Z. Mouhoubi, A. Tamendjari, R. Aquino, L. Rastrelli. *J. Agric. Food Chem.* **61**(21). 5080-5087 (2013)
5709. M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
5710. Temiz, A. S. Mumcu, A. Ö. Tüylü, K. Sorkun, B. Salih. *GIDA (Journal of Food)* **38**(3), 135-142 (2013)
5711. Ozkok, D., Iscan, K.M., Silici, S. *Journal of Animal and Veterinary Advances* **12**(2), 269-275 (2013)
5712. Salvatore Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
5713. M. Benhanifia, W.M. Mohamed, Y. Bellik, H. Benbarek. *International Journal of Food Science and Technology* **8**(12), 2521-2527 (2013)
5714. D. Papachroni, K. Graikou, I. Kosalec, V. Ingram, I. Chinou. *11th International meeting: Biosynthesis, Function and Biotechnology of Isoprenoids in Terrestrial and Marine Organisms TERPNET 2013, June 1-5, 2013, Kolymvari, Crete, Greece, Book of abstracts* p. 131
5715. O.G. Celemlia, F. Hatjina, L. Charistos, A. Schiesser, A. Ozkirim. *Z. Naturforsch.* **68 c**, 429 – 438 (2013)
5716. V. Lagouri, D. Prasianaki, F. Krystalli. *International Journal of Food Properties* **17**(3), 511-522 (2014)
5717. Novilla, A. Nawawi, G. Sugihartina, W. Widowati. *Cukurova Medical Journal* **39**(2), 224-233 (2014)
5718. Bindia E. S., Roselin A., Cikesh P. C., Karthikeyan P1, Sarita G.B., Chandrasekaran M. *International Journal of Advanced and Innovative Research* **3**(6), 1-6, (2014)
5719. K. Wided, R. Hassiba, L. Mesbah. *Pak. J. Pharm. Sci.* **27**(6), 1891-1897 (2014)
5720. S. Patil, N. Desai, K. Mahadik, A. Paradkar. *Eur J Integr Med* (2015), <http://dx.doi.org/10.1016/j.eujim.2015.03.002>
5721. A.M. Elsayed, M.S.A. El-Sarrag. *International Journal of Farming and Allied Sciences*-**4**(4), 322-328 (2015)
5722. G. N.Shah, V. Mathivanan, G.M. Mir, M. Mudasar, Selvisabhanayakam. *International Journal of Tropical Agriculture* **32**(1/2), 193-200 (2014)
5723. Çelemlia, Ö.G. *Hacettepe J. Biol. & Chem.* **43**(1), 49–57 (2015)
5724. Jerković, I., Marijanović, Z., Kuš, P.M., Tuberoso, C.I.G. *Chemistry and Biodiversity*, **13**(2), 210-218 (2016)
5725. Rizzolo, A., G. Bianchi, M. Povolo, C.A. Migliori, G. Contarini, V. Pelizzola, T.M.P. Cattaneo, *Food Packaging and Shelf Life* **8**, 41-49 (2016)
5726. Sforzin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
5727. Montes, R.C., A.L.A.L. Perez, C.I.S. Medeiros, M. Oliveira de Araújo, E. de Oliveira Lima, M.T. Scotti, D.P. de Sousa. *Molecules*, **21**(12), 1716 (2016) doi:[10.3390/molecules21121716](https://doi.org/10.3390/molecules21121716)
5728. Afrouzan, H., A. Tahghighi1, S. Zakeri, A. Es-haghi. *Iranian Biomedical Journal* http://ibj.pasteur.ac.ir/browse.php?a_id=2064&slc_lang=en&sid=1&ftxt=1 (2017)
5729. Narimane, S., Demircan, E., Salah, A., Ozcelik, B.Ö., Salah, R. *Pak. J. Pharm. Sci.* **30**, No.4(Suppl), 1417-1423 (2017)
5730. Kadhim, M. J., Los, A., Olszewski, K., Borsuk, G. *Entomol Ornithol Herpetol* **7**(1): 207 (2018) doi:10.4172/2161-0983.1000207
5731. Ristivojević, P., Dimkić, I., Guzelmeric, E., Trifković, J., Knežević, M., Berić, T., Yesilada, E., Milojković-Opsenica, D., Stanković, S. *LWT - Food Science and Technology* (2018), doi: 10.1016/j.lwt.2018.04.063
5732. Nair, S., Meliani, A. *World J Life Sci*, **1**(1), 7-13 (2018)
5733. El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
5734. Iqbal, M., Fan, T., Watson, D., Alenezi, S., Saleh, K., Sahlan, M. *Heliyon* **5**, e01978 (2019)
5735. Nna, V.U., Abu Bakar, A.B., Ahmad, A., Eleazu, C.O., Mohamed, M. *Antioxidants* **8**, 465 (2019)
5736. Blicharska N., Seidel V. In: Kinghorn A., Falk H., Gibbons S., Kobayashi J., Asakawa Y., Liu JK. (eds). *Progress in the Chemistry of Organic Natural Products*, vol 109. Springer, Cham, 2019, pp. 415 – 450. ISBN 978-3-030-12857-9
5737. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103**(5), 1378–1393 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>

5738. Béji-Srairi, R., Younes, I., Snoussi, M., Yahyaoui, K., Borchard, G., Ksouri, R., Frachet, V., Wided, M. K. *Journal of Apicultural Research*, 59(5), 917-927 DOI: 10.1080/00218839.2020.1732572 (2020)
5739. Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, 9(4), 337 (2020)
5740. Asgharpour, F., Moghadamnia, A. A., Kazemi, S., Nouri, H. R., Motalebnejad, M. *Caspian J Intern Med* 11(2), 191-198 (2020)
5741. Kolaylı, S., Palabiyik, I., Atik, D. S., Keskin, M., Bozdeveci, A., Karaoglu, S., A. *Acta Alimentaria*, 49(4), 515-523 (2020)
5742. Silva, H., Francisco, R., Saraiva, A., Francisco, S., Carrascosa, C., Raposo, A. *Biology* 10, 27 <https://doi.org/10.3390/biology10010027> (2021)
5743. Besharat, H., Khavari-Nejad, R., Mahmoodzadeh, H., Nejad Shahrokh Abadi, K. *agriTECH* 41(1), 71-84. doi:<https://doi.org/10.22146/agritech.55643> (2021)
5744. Arslan, M., Sevgiler, Y., Güven, C., Murathan, Z. T., Erbil, N., Yıldırım, D., Büyükleyla, M., Karadaş, Ş., Çelik, Büyükleyla, Şakire Karadaş, Rima Çelik., Rencüzoğulları, E. *Arhiv za higijenu rada i toksikologiju* 72(1), 53-69 (2021)
5745. Habbi-Cherifi, A., Adjlane, N., Medjdoub-Bensaad, F., Lalkardi, O., Haddad, N. *Mellifera* 21(1), 49-58. <https://dergipark.org.tr/en/download/article-file/1561544> (2021)
5746. Faour, E., Laflouf, M., Manadili, A., AlSaleh, A. *Journal of Hama University* 4(8), 76 – 89. <https://hama-univ.edu.sy/ojs/index.php/huj/article/view/637> (2021)
5747. Alfarrayeh, I. I. S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2021
5748. Debab, M., Toumi-Benali, F. *Phytothérapie*, Publication ahead of print, DOI: 10.3166/phyto-2021-0288. <https://doi.org/10.3166/phyto-2021-0288> (2021)
5749. Durazzo, A., Lucarini, M., Plutino, M., Pignatti, G., Karabagias, I.K., Martinelli, E., Souto, E.B., Santini, A., Lucini, L. *Agriculture* 11(11), 1136. <https://doi.org/10.3390/agriculture11111136> (2021)
5750. Manav, S., Yılmaz, M. *Research Square*, Preprint DOI: <https://doi.org/10.21203/rs.3.rs-1036184/v1>. Posted Date: November 22nd, 2021
5751. Bouchelaghem, S. *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2021.11.063>. (2021)
5752. Kekecoglu, M., Sonmez, E., Acar, M. K., Karaoglu, S. A. *Biology Bulletin* 48(6), 721-728. <https://doi.org/10.1134/S106235902106011X> (2021)
5753. Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022
5754. Gülbandır, A. *MAS Journal of Applied Sciences* 7(2), 433-442, <https://doi.org/10.52520/masjaps.v7i2id195> (2022)
5755. Vale, T. L. Sousa, I. C., Tavares, C. P., Gomes, M. N., Silva, G. F., Costa, J. R. S., da Silva Lima, A., Rocha, C. Q., Costa-Júnior, L. M. In: De Oliveira, M. S., Souza Filho, A. P/ De S. (Eds.) "Terpenoids: Recent Advances in Extraction, Biochemistry and Biotechnology", Bentham Science Publishers, 2022 . Pp: 129-147 (19) Doi: 10.2174/9781681089645122010008
5756. Bouchelaghem, S. Propolis characterization and antimicrobial activities against *Staphylococcus aureus* and *Candida albicans*: A review. *Saudi Journal of Biological Sciences*, 29 (4), pp. 1936-1946. DOI: 10.1016/j.sjbs.2021.11.063 (2022)
5757. Debab, M., Toumi-Benali, F. Antimicrobial and Anthelmintic Activities of Propolis of West Algeria. *Phytothérapie*, 20, 224-229. DOI: 10.3166/phyto-2021-0288 (2022)
5758. Hossain, R., Quispe, C., Khan, R.A., Saikat, A.S.M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S.A., Sarkar, C., Islam, M.T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W.C. Propolis: An update on its chemistry and pharmacological applications. *Chinese Medicine* (United Kingdom), 17 (1), art. no. 100. DOI: 10.1186/s13020-022-00651-2 (2022)
5759. Syaifie, P.H., Harisna, A.H., Nasution, M.A.F., Arda, A.G., Nugroho, D.W., Jauhar, M.M., Mardiyati, E., Maulana, N.N., Rochman, N.T., Noviyanto, A., Banegas-Luna, A.J., Pérez-Sánchez, H. Computational Study of Asian Propolis Compounds as Potential Anti-Type 2 Diabetes Mellitus Agents by Using Inverse Virtual Screening with the DIA-DB Web Server, Tanimoto Similarity Analysis, and Molecular Dynamic Simulation. *Molecules*, 27(13), art. no. 3972. DOI: 10.3390/molecules27133972 (2022)
5760. Acar, B. O., Güleddağ, E. Comparison of antimicrobial activities of ethanol- and water-based propolis extracts on various foodborne pathogens by agar-well diffusion method. *Research in Agricultural Sciences* 54(3), 130-136. DOI: 10.5152/AUAF.2023.23148 (2023)

- 5761.** Elgin, E. S., Çatav, Ş. S., Babayeva, A., Kim, H., Dibek, E., Çöl, B., Chae, Y. K., Kivrak, İ. NMR metabolomics analysis of *Escherichia coli* cells treated with Turkish propolis water extract reveals nucleic acid metabolism as the major target, *Journal of Applied Microbiology* **134**(1), 1xac031. <https://doi.org/10.1093/jambio/1xac031> (2023)
- 5762.** Zhang, L., Gao, B. Physiological response of ectomycorrhizal fungi (*Lactarius delicious*) to microplastics stress. *Global nest Journal* **25**(3), 115-124. <https://doi.org/10.30955/gnj.004575> (2023)
- 5763.** Rathod, S. R., Khan, N., Kohale, N. B., Rathod, S. B. PROPOLIS: A RICH SOURCE OF BIOLOGICALLY ACTIVE COMPOUNDS. *World Journal of Pharmaceutical Research* **12**(4), 2131-2144. https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/8f8429f506908a5f16783da1b369e611.pdf (2023)
- 5764.** Katiyar, D. Propolis: A natural biomaterial. *Materials Today: Proceedings* <https://doi.org/10.1016/j.matpr.2023.05.522>. (2023)
- 5765.** Manav, S., Yilmaz, M. Effect of whey and propolis on growth characteristics, on blood values and diarrhea of the goat kids. *Vet. arhiv* **93**, 223-238. DOI: 10.24099/vet.arhiv.1850 (2023)
- 5766.** Tumbarski, Y., Todorova, M., Topuzova, M., Gineva, G., Yanakieva, V., Ivanov, I., Petkova, N. Comparative Study on Physicochemical, Antioxidant and Antimicrobial Properties of Propolis Collected from Different Regions of Bulgaria. *Journal of Apicultural Science* **67**(1), 37-56. DOI: 10.2478/JAS-2023-0004 (2023)
- 5767.** Caetano, A. R., Oliveira, R. D., Pereira, R. F. C., Cardoso, T. V., Cardoso, A., Almeida-Aguiar, C. Examination of Raw Samples and Ethanol Extracts of Gerês Propolis Collected in Different Years. *Plants* **12**(22), 3909. <https://doi.org/10.3390/plants12223909> (2023)
- 5768.** Norouzi, R., Shafaghat, A., Mansoori Nour, M.S., Dokht Jabbari, N., Siyadatpanah, A. In vitro acaricidal activity of honey bee propolis against *Haemaphysalis* spp. *Journal of Zoonotic Diseases* **8**(1). <https://doi.org/10.22034/jzd.2023.17108> (2024)
- 5769.** Rendueles, E., Mauriz, E., Sanz-Gómez, J., González-Paramás, A. M., Vallejo-Pascual, M.-E., Adanero-Jorge, F., García-Fernández, C. Biochemical Profile and Antioxidant Properties of Propolis from Northern Spain. *Foods* **12**, 4337. <https://doi.org/10.3390/foods12234337> (2023)
- Ha pa6opa 76.** M. Velikova, V. Bankova, I. Tsvetkova, A. Kujumgiev, M. C. Marcucci. Antibacterial ent-kaurene from Brazilian propolis of native stingless bees. *Fitoterapia* **71**, 693 - 696 (2000)
- 5770.** Uzel, K. Sorkun, Ö. Öncag, D. Çoğulu, Ö. Gençay, B. Salih. *Microbiological Research* **160**, 189 – 195 (2005)
- 5771.** Eda, M., Hayashi, Y., Kinoshita, K., Koyama, K., Takahashi, K., Akutu, K. *Pharmaceutical Biology* **43**(2), 184-18, (2006)
- 5772.** Hrobonová, K., Lehotay, J., Skačáni, I., Čížmárik, J. *Journal of Liquid Chromatography and Related Technologies* **28**(11), 1725-1735 (2005)
- 5773.** HU Fu-liang, LI Ying-hua, ZHU Wei, CHEN Min-li, YING Hua-zhong, *CHINESE PHARMACEUTICAL JOURNAL*, **40**(15), 1146-1148 (2005)
- 5774.** P Giang, P Son, K Matsunami, H Otsuka, *Journal of Natural Medicines* **60**(1), 93 - 95, (2006)
- 5775.** S. Khojasteh Shalmany, M. Shivazad, *International Journal of Poultry Science* **5**(1): 84-88 (2006)
- 5776.** Tao, J.C., Tian, G.Q., Zhang, Y.B., Fu, Y.Q., Dai, G.F., Wu, Y. *Chinese Chemical Letters* **16**(11), 1441-1444 (2005)
- 5777.** Ocakci, A., Kanter, M., Cabuk, M., Buyukbas, S. *International Journal of Pediatric Otorhinolaryngology* **70**(10), 1731-1739 (2006)
- 5778.** Čížmárik, J., Hroboňová, K., Lehotay, J., Šimková, D. *Farmaceutický Obzor* **75**(10-11), 284-288 (2006)
- 5779.** MacLean Stearman, E, Stierlin, M. E. Sigman, D. W. Roubik, D. Dorrienm. *Hum Ecol* **36**(2), 149-159 (2008)
- 5780.** Galal, A.M. Abd El - Motaal, A.M.H. Ahmed, T.G. Zaki, *International Journal of Poultry Science* **7**(3): 272-278, (2008)
- 5781.** Kiaei, S.M.M., Modirsanei, M., Bozorgmeherifard, H., Mansoori, B., Gholamian, B., Ghalyanchi, A., Rabbani, M., *J.Vet.Res.* **62**(6):367-372 (2008)
- 5782.** J. Manrique, W. C. Santana, *Zootecnia Trop* **26**(2), 157-166 (2008)
- 5783.** E. M. Muli, J. M. Maingi, J. Macharia. *APIACTA* **43** PAGES 49 – 61 (2008) C. A. Siebra, J. M. Nardin, A. Florão, F. H. Rocha, D. Z. Bastos, B. H. Oliveira, A. M. Weffort-Santos. *Brazilian Journal of Pharmacognosy* **19**(1A): 82-88, (2009)
- 5784.** Canogullari, S., Baylan, M., Sahinler, N., Sahin, A. *Archiv fur Geflugelkunde* **73**(3), 173-178 (2009)

5785. A. El-Bassuony, *Rev. Latinoamer. Quím.* **37**(1), 85-90, (2009)
5786. S.D. Leonhardt, N. Blüthgen. *BIOTROPICA* **41**(6), 730-736 (2009)
5787. El-Bassuony A, AbouZid S. *NATURAL PRODUCT COMMUNICATIONS* **5**(1), 43-45 (2010)
5788. Segueni, F. Khadraoui, F. Moussaoui, A. Zellagui, N. Gherraf, M. Lahouelc, S. Rhouati. *Annals of Biological Research*, **1**(2) :103-107 (2010)
5789. S.D. Leonhardt, S. Zeilhofer, N. Blüthgen, Thomas Schmitt. *Chemical Senses* **35**(7), 603-611 (2010)
doi:10.1093/chemse/bjq058
5790. P. Haščík, M. Melich, M. Kačániová, G. Pál, M. Mihok, J. Čuboň, M. Mellen, K. Vavrišinová. *Potravinárstvo*, **4**(2), 29 – 34, (2010)
5791. Mbawala , D. Roger , F.N. Tchuengem Fohouo, J.B. Milliere. *Journal of Food Technology* **8**(5) 217-222 (2010)
5792. M. Motior Rahman, A. Richardson, M. Sofian-Azirun. *African Journal of Microbiology Research* **4**(16), 1872-1878 (2010)
5793. S.K. Haraguchi, A.A. Silva, G.J. Vidotti, P.V. dos Santos, F.P. Garcia, R.B. Pedroso, C.V. Nakamura, C.M. A. de Oliveira, C. C. da Silva. *Molecules*, **16**, 1166-1180; doi:10.3390/molecules16021166 (2011)
5794. Massaro FC, Brooks PR, Wallace HM, Russell FD. *Naturwissenschaften*. **98**(4), 329-337 (2011)
5795. Janaíro, J.I.B., Janaíro, G.C., Yu, D.E.C. *E-Journal of Chemistry* **8**(2), 703-710 (2011)
5796. GASTAUER, Markus; CAMPOS, Lucio A. O. and WITTMANN, Dieter. *Rev. Bras. entomol.* **55**(2), 234-240 (2011)
5797. Badr, M.O.T., Edrees, N.M.M., Abdallah, A.A.M., El-Deen, N.A.M.N., Neamat-Allah, A.N.F., Ismail, H.T.H. *Veterinaria Italiana* **47**(3), 341-350 (2011)
5798. S. khojasteh Shalmany, R. Solhnejad, A. khalili mosavi, A. Taghvamanesh, N. Masnabadi. *J. Sci. I. A. U (JSIAU)*, **20**(76), 87 -92 (2010)
5799. H. Aghdam. Shahryar, M. Namvari, H. Nourollahi, A. Shaddel Tili . *J. Basic. Appl. Sci. Res.*, **1**(11), 2094-2097 (2011)
5800. P. Petruška, E. Tušimová, A. Kalafová, P. Haščík, A. Kolesárová, M. Capcarová. *Journal of Microbiology, Biotechnology and Food Sciences* **1**(4), 593-600 (2012)
5801. S. Pereira, S. Taleb-Contini, J. Coppede, P. Pereira, B. Bertoni, S. França, A.M. Pereira. *Molecules* **17**, 8851-8858 (2012)
5802. Mavri A, Abramovič H, Polak T, Bertoncelj J, Jamnik P, Smole Možina S, Jeršek B. *Chem Biodivers.* **9**(8),1545-58 (2012)
5803. Simionatto, E; Facco, JT; Morel, AF; Giacomelli, SR; Linares, CEB. *JOURNAL OF THE CHILEAN CHEMICAL SOCIETY***57** (3), 1240-1243 (2012)
5804. Gelmini, F., Beretta, G., Anselmi, C., Centini, M., Magni, P., Ruscica, M., Cavalchini, A., Maffei Facino, R. *International Journal of Pharmaceutics* **440**(2), 170-178 (2013)
5805. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: *Medicinal Plants: Biodiversity and Drugs*. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
5806. O. Gencay Celemlil. In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*, Springer Science+Business Media New York 2013, pp. 525 – 537. (2013)
5807. H. Arpášová, M. Kačániová, P. Haščík, J. Čuboň, M. Fikselová. *Journal of Microbiology, Biotechnology and Food Sciences* **2** (Special issue on BQRMF), 1107-1127 (2013)
5808. J.F. Campos, U.P. dos Santos, L.F. Benitez Macorini, A.M.M. Felipe de Melo, J.B. Perrella Balestieri, E.J. Paredes-Gamero, C.A. Lima Cardoso, K. de Picoli Souza, E.L. dos Santos. *Food and Chemical Toxicology* **65**, 374-380 (2014)
5809. D.L. Medeiros, T.E.V. Lemos, L.H. Fagundes Junior, T.B.S. Montenegro, P.R.S. Camara. *Journal of Experimental and Integrative Medicine*; **4**(2), (2014)
5810. N. Segueni, K. Benlabeled, B. Hassane, F. Moussaoui, A. Zellagui, M. Lahouel, Sallah Rhouati. *Int. J. Pharm. Sci. Rev. Res.*, **25**(1), 106-110 (2014)
5811. S.D. Leonhardt, A.-M. Baumann, H.M. Wallace, P. Brooks, T. Schmitt, *Animal Behaviour*, **98**, 41-51 (2014)
5812. A. Ramadan, G. Soliman, S.S. Mahmoud, S.M. Nofal, R.F. Abdel-rahman. *Int J Pharm Pharm Sci*, Vol **7**(2), 372-378 (2015)
5813. P. Haščík, I.O. Elimam, M. Kročko, M. Bobko, M. Kačániová, J. Garlik, M. Šimko, A.A. Saleh. *ACTA UNIVERSITATIS AGRICULTURAE ET SILVICULTURAE MENDELIANAE BRUNENSIS* **63**(2), 411 - 418 (2015)
5814. J. Ferreira Campos, U. Pereira dos Santos, P. dos Santos da Rocha, M.J. Damião, J.B. Perrella Balestieri, C.A. Lima Cardoso, E.J. Paredes-Gamero, L.M. Estevinho, K. de Picoli Souza, E. Lucas dos Santos. *Evidence-*

5815. J.J. de Lima Silva, D. Gramosa Pompeu, N. Coelho Ximenes³, A.S. Gomes Duarte, N. Viana Gramosa, K. de Moraes Carvalho, G.A. de Castro Brito, S. Botelho Guimaraes. *Aesth Plast Surg* DOI 10.1007/s00266-015-0559-8 (2015)
5816. J. Trousil, M. Hrubý, M. Šlouf, P. Štěpánek. *Chem. Listy* **109**, 784 - 787 (2015)
5817. Cardozo, D. V.; Mokochinski, J. B.; Schineider, C. M.; Sawaya, A. C. H. F.; Caetano, I. K.; Felsner, M. L.; Torres, Y. R. *Rev. Virtual Quim.* **20**(20) <http://www.iclmm.com/gk/20158/14.pdf> (2015)
5818. Babaei, S. S. Rahimi, M.A. Karimi Torshizi, G. Tahmasebi, S.N. Khaleghi Miran. *Veterinary Research Forum.* **7**(1), 13 – 20 (2016)
5819. Gheybi N, Bakhshi Biniyaz R, Taherkhani R, Jahani Hashemi H, Chegini R, Saremi M, Azhdari Zarmehri H, Najafipour R, Sofiabadi M. *Quarterly of the Horizon of Medical Sciences* **22**(2), 145-150 (2016)
5820. Naseh M., N. Gheibi, H. Jahanihashemi, E. Azizlou, Z. Alizadeh Tabari. *J Mash Dent Sch* **40**(2), 167-76 (2016)
5821. Nishimura, E., S. Murakami, K. Suzuki, K. Amano, R. Tanaka, T. Shinada. *Asian J. Org. Chem.* 2016, DOI: 10.1002/ajoc.201600106
5822. Lopes, A.A., E.S. Pina, T.T. Nader, F.B. Da Costa, A.M.S. Pereira, M.T. Pupo. *Phytochemistry Letters* **18**, 162-167 (2016)
5823. Arpášová H., P. Haščík, V. Pistová, M. Mellen, B. Gálik, M. Fik. *Animal Science and Biotechnologies*, **49**(2), 10 – 15 (2016)
5824. Quintero-Rincon, P., Fontal B., Fonseca Y., Bellandi F., Contreras R., Vielma-Puente J., Carrillo F., Gonzalez-Romero A., Velasquez J. *Emir. J. Food Agric.* **28**(12), 865-871 (2016) [doi:10.9755/ejfa.2016-09-1176](https://doi.org/10.9755/ejfa.2016-09-1176)
5825. Sanches, M.A., A.M.S. Pereira, J.E. Serrão. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2016.1260856 (2017)
5826. Bonamigo, T., J. Ferreira Campos, T. Monteiro Alfredo, J.B.o Perrella Balestieri, C.A. Lima Cardoso, E.J. Paredes Gamero, K. de Picoli Souza, E.L. dos Santos. *Oxidative Medicine and Cellular Longevity* **Volume 2017**, Article ID 1038153, 12 pages (2017), <https://www.hindawi.com/journals/omcl/aip/1038153/>
5827. Ramnath, S., Venkataramgowda S. *International Journal of Pharmacology, Phytochemistry and Ethnomedicine* **5**, 79-85 (2016)
5828. Leonhardt, S.D. *J Chem Ecol* (2017) DOI 10.1007/s10886-017-0837-9
5829. Abdel-Kareem, A.A.A., El-Sheikh, T.M. *Journal of Animal Physiology and Animal Nutrition*, **101**(3), 441-448 (2017)
5830. Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci*, **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
5831. Santos, T. L. D., Queiroz, R. F., Sawaya, A. C., Lopez, B. G. C., Soares, M. B., Bezerra, D. P., Rodrigues, A.C.B.C., De Paula, V.F., Waldschmidt, A. *Anais da Academia Brasileira de Ciências*, <http://dx.doi.org/10.1590/0001-3765201720160725> (2017)
5832. Hashemi, J. M. *European Journal of Applied Sciences*, **8**(5), 311-318 (2016)
5833. dos Santos, C. M., Campos, J. F., dos Santos, H. F., Balestieri, J. B. P., Silva, D. B., de Picoli Souza, K., Carollo, C.A., Estevinho, L.M., dos Santos, E. L. *Oxidative Medicine and Cellular Longevity*, **2017**, Article ID 8320804, 13 pages, <https://doi.org/10.1155/2017/8320804> (2017)
5834. Zhao, L.; Yu, M.; Sun, M.; Xue, X.; Wang, T.; Cao, W.; Sun, L. *Molecules* **22**, 1935 (2017) <http://www.mdpi.com/1420-3049/22/11/1935>
5835. Batkowska, J., Al-Shammari, K. I., Lukasz, W., Nowakowicz-Debek, B., Gryzinska, M. *Poultry Science* pey102, <https://doi.org/10.3382/ps/pey102> (2018)
5836. Rizk, Y. S., Abuoghaba, A. A., Ismail, I. I., Awadien, N. B. *Egypt. Poult. Sci.* **38**(II), 427-438 (2018)
5837. Karim, Z., Hossain, M. S. *Journal of Biodiversity Conservation and Bioresource Management*, **4**(1), 73-92 (2018)
5838. Fawzy, A. M., Al-Deeb, M. *Egypt. Acad. J. Biolog. Sci.*, **8**(2), 1-9 (2016)
5839. Choi, E. J., Choi, G. W., Yang, S. J., Lee, Y. B., Cho, H. Y. *Pharmaceutics*, **10**(4), 253 (2018)
5840. Sahlan, M., Devina, A., Pratami, D. K., Situmorang, H., Farida, S., Munim, A., Kusumoputro, B., Yohda, M., Faried, A., Gozan, M., Ledyawati, M. *Saudi Journal of Biological Sciences* doi: <https://doi.org/10.1016/j.sjbs.2018.12.008> (2018)
5841. Lavinas, F. C., Macedo, E. H. B., Sá, G. B., Amaral, A. C. F., Silva, J. R., Azevedo, M. M., Vieira, B. A., Domingos, T. F. S., Vermelho, A. B., Carneiro, C. S., Rodrigues, I. A. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2018.11.007> (2018)

5842. Pujirahayu, N., Suzuki, T., Katayama, T. *Plants*, **8**(3), 57 (2019)
5843. Kasote, D.M., Pawar, M.V., Gundu, S.S., Bhatia, R., Nandre, V.S., Jagtap, S.D., Mahajan, S.G., Kulkarni, M.V. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1584960 (2019)
5844. Farida, S., Sahlan, M., Rohmatin, E., Adawiyah, R. *Saudi Journal of Biological Sciences*, **27**(1), 142-146 (2020)
5845. Azid, M. Z., Jajuli, R., Hj. Ahmad, M., Salahuddin, H., Mohd Noor, E. S. *Buletin Teknologi MARDI*, **15**, 65 – 70 (2019)
5846. Policarová, J., Cardinal, S., Martins, A. C., Straka, J. *Biological Journal of the Linnean Society*, blz099, (2019) <https://doi.org/10.1093/biolinnean/blz099>
5847. Andrade, B. R., do Nascimento, A. S., Franco, E. L., dos Santos, D. R., de Oliveira Alves, R. M., de Carvalho Costa, M. A. P., de Carvalho, C. A. L. *Sociobiology*, **66**(2), 279-286 (2019)
5848. ElNaggar, A. S., El-khalek, E. A. *Egyptian Poultry Science Journal* **39**(III), 639-655 (2019)
5849. Abdullah, N. A., Ja'afar, F., Yasin, H. M., Taha, H., Petalcorin, M. I., Mamit, M. H., Kusrini, E., Usman, A. *Heliyon*, **5**(9), e02476 (2019)
5850. Azid, M. Z., Salahuddin, R. J. M. Hj. A. H., Noor, E. S. M. *Buletin Teknologi MARDI*, **15**, 65 – 70 (2019)
5851. Negri, G., Silva, C. C. F., Coelho, G. R., Nascimento, R. M., Mendonça, R. Z. *Brazilian Journal of Food Technology*, **22**, e2018265. <https://doi.org/10.1590/1981-6723.26518> (2019)
5852. Bordoni, A., Matejkova, Z., Chimenti, L., Massai, L., Perito, B., Dapporto, L., Turillazzi, S. *The Science of Nature*, **106**, 61 (2019)
5853. Buddia, M., Sawaya, A. C. H. F., Tescarollo, I. L. *Revista Ensaios Pioneiros*, **2**(2), 25-38 (2019)
5854. Moghaddam, S. A., Raeisi, A., Mehrabani, M., Ansarimoghaddam, A. *Journal of Mashhad Dental School*, **43**(4), 323-330. (2019)
5855. Usanga, V. U., Elom, M. O., Umoh, N. O., Nworie, A., Ukwah, B. N., Kalu, M. E., Azi, S. O. *Journal of Advances in Microbiology*, **20**(4), 51-57 (2020) <https://doi.org/10.9734/jamb/2020/v20i430236>
5856. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
5857. Abdullah, N. A., Zulkiflee, N., Zaini, S. N. Z., Taha, H., Hashim, F., Usman, A. *Saudi Journal of Biological Sciences* **27**(11), 2902-2911 doi: <https://doi.org/10.1016/j.sjbs.2020.09.014> (2020)
5858. Ivanova, V., Todorova, M., Aneva, I., Nedialkov, P., Trendafilova, A. *Biochemical Systematics and Ecology* **93**, 104141 (2020)
5859. Tan, Y. N., Zhang, J. H., Chen, W. N. *Polysaccharides* **2020**, **1**, 31–50; doi:10.3390/polysaccharides1010004 (2020)
5860. Ezz Thanaa, M., Rehab, M. A., Abd El-Gawad, M. G., Ahmed, E. D. *Plant Archives* **20**(2), 5203-5218 (2020)
5861. 76.115. Sarikahya, N. B., Gören, A. C., Okkalı, G. S., Çöven, F. O., Batuhan Orman, B., Kırıcı, D., Yücel, B., Kışla, D., Demirci, B., Altun, M., Önem, A. N., Nalbantsoy, A. *Phytochemistry Letters* **44**, 129-136 (2021)
5862. Usanga, V. U., Elom, M. O., Umoh, N. O., Nworie, A., Ukwah, B. N., Kalu, M. E., Azi, S. O. *Journal of Advances in Microbiology* **20**(4), 51-57 <https://doi.org/10.9734/jamb/2020/v20i430236> (2020)
5863. Fouad, W., Kassab, A. Y., Badr, M. M. *Egyptian Poultry Science Journal*, **41**(3), 569-673 (2021)
5864. Trendafilova, A., Ivanova, V., Todorova, M., Staleva, P., Aneva, I. J. *Serb. Chem. Soc.* <https://doi.org/10.2298/JSC210730087T> (2021)
5865. Mohiuddin, I., Kumar, T. R., Zargar, M. I., Wani, S. U. D., Mahdi, W. A., Alshehri, S., Alam, P., Shakeel, F. *Separations* **9**, 363. <https://doi.org/10.3390/separations9110363> (2022)
5866. Alam, M., Abbasi, K., Nouri, F., Golkar, M., Ranjbar, R., Yazdani, M., Hosseini, Z. S., Tahmasebi, E., Tebyaniyan, H. *Open Access Maced J Med Sci.* **10**(B), 2374-2381. <https://doi.org/10.3889/oamjms.2022.10882> (2022)
5867. 76.121. Souza, E.C.A., Silva, B.P., Porto, C., Pilau, E.J., Menezes, C., Flach, A. Molecular network-guided chemical profile and mass spectrometry, volatile compounds, and antimicrobial activity of *Scaptotrigona depilis* propolis (2022) *Rapid Communications in Mass Spectrometry*, **36** (19), art. no. e9348. DOI: 10.1002/rcm.9348
5868. Zulhendri, F., Perera, C.O., Chandrasekaran, K., Ghosh, A., Tandean, S., Abdulah, R., Herman, H., Lesmana, R. Propolis of stingless bees for the development of novel functional food and nutraceutical ingredients: A systematic scoping review of the experimental evidence (2022) *Journal of Functional Foods*, **88**, art. no. 104902. DOI: 10.1016/j.jff.2021.104902
5869. Campos, J. F., Bonamigo, T., Rocha, P. S., Paula, V. M. B., dos Santos, U. P., Balestieri, J. B. P., Silva, D. B., Carollo, C. A., Estevinho, L. M., de Picoli Souza, K., dos Santos, E. L. Antimicrobial Activity of Propolis

from the Brazilian Stingless Bees *Melipona quadrifasciata anthidioides* and *Scaptotrigona depilis* (Hymenoptera, Apidae, Meliponini). *Microorganisms* **11**, 68. <https://doi.org/10.3390/microorganisms11010068> (2023)

5870. Samanci, A. T., Muluk, N. B., Sezer, C. V., Kutlu, H. M., Topsakal, V., & Cingi, C. Efficacy and toxicity of Anatolian propolis on healthy nasal epithelial cells. *European Review for Medical and Pharmacological Sciences*, 26(2 Suppl), 103-111. <https://www.europeanreview.org/wp/wp-content/uploads/103-111.pdf> (2022)
5871. Prakashan, D., Nija, R. J., Devika, A. S., Anju, K. G., Soni, K. B., Alex, S., Sudheer, S., Shanas, S. Effect of stingless bee propolis on the proliferation of human pluripotent stem cells. *ENTOMON* **47**(4), 353-364 (2022) <https://doi.org/10.33307/entomon.v47i4.788>
5872. -Martínez, I.M., Yepes-Ortega, M., Mendoza-Arroyo, B., Rebollar-Ruiz, X.A., Méndez-Cruz, A.R., Reséndiz-Albor, A.A., Nieto-Yañez, O. The Role of Propolis as a Natural Product with Potential Gastric Cancer Treatment Properties: A Systematic Review. *Foods* **12**, 415. <https://doi.org/10.3390/foods12020415> (2023)
5873. Rocha, V. M., Portela, R. D., dos Anjos, J. P., de Souza, C. O., & Umsza-Guez, M. A. Stingless bee propolis: composition, biological activities and its applications in the food industry. *Food Production, Processing and Nutrition* **5**, 29. <https://doi.org/10.1186/s43014-023-00146-z> (2023)
5874. Coutinho, S., Matos, V., Seixas, N., Rodrigues, H., Paula, V. B., Freitas, L., Dias, T., Santos, F. d.A. R., Dias, L. G., Estevinho, L. M. *Melipona scutellaris* Geopropolis: Chemical Composition and Bioactivity. *Microorganisms* **11**, 2779. <https://doi.org/10.3390/microorganisms11112779> (2023)
5875. Storch Portal, A., Mauricio Mendes de Cordova, C. Propolis from Meliponinae: a highway from ancient wisdom to the modern medicines. In: Aziz, M. A. (Editor) *Melittology - New Advances* (Working Title). IntechOpen. doi: 10.5772/intechopen.1003811. <https://www.intechopen.com/online-first/1155880> (2023)
5876. Macêdo, N. S., de Sousa Silveira, Z., da Silva Sousa, Â. E., Menezes Dantas, D., Lins Bispo Monteiro, A., Silva dos Santos, H., Assis Bezerra da Cunha, F. Floral Visitation, Phytochemical and Biological Activities of Bioproducts from *Tetragonisca angustula* (Hymenoptera, Apidae, Meliponini): A Review *Chem. Biodiversity*, e202301451. <https://doi.org/10.1002/cbdv.202301451> (2023)
5877. Prashanthi, G., & Sujatha, K. (2024). GC MS – Analysis of Bio Active Compounds from Propolis and Antibacterial Activity against *B.cereus* Isolated from Tasar Silkworm Cadavers. *Bulletin of Pure & Applied Sciences- Botany* **42**(2), 65–72. <https://doi.org/10.48165/bpas.2023.42B.2.2> (2023)

На работа 77. V. Bankova, M. C. Marcucci. Standardization of propolis: Present status and perspectives. *Bee World* **81**(4), 182 - 188 (2000)

5878. Salatino, E. Weinstein Teixeira, G. Negri, R.M.S.A. Meira, D. Message. *eCAM Advance Access*, 2(1): 33–38 (2005)
5879. F.D. Marquele, V.M. Di Mambro, S. R. Georgetti, R. Casagrande, Y. M. L. Valim, M. J. V. Fonseca, J. *Pharm. Biomed. Anal.* 39(3-4):455-62 (2005)
5880. S. Silici, N.A. Koc, D. Ayangil, S. Cankaya. *J. Pharmacological Sci.* 99 (1), 39-44, (2005)
5881. N. Koc, S. Silici, D. Ayangil, A. Ferahbaş S. Çankaya, *Mycoses* **48**(3), 205 - 210 (2005)
5882. J. Nakamura, M. Matsuka, *Japanese Journal of Complementary and Alternative Medicine*, **2**(1), 45-57 (2005)
5883. Marquele, F.D., Stracieri, K.M., Fonseca, M.J.V., Freitas, L.A.P. *Pharmazie* **61**(4), 325-330 (2006)
5884. P.Rossi, *APoidea* **3**, 27 – 32 (2006)
5885. Silici, S., Koc, A.N. *Letters in Applied Microbiology* **43**, 318-324 (2006)
5886. Tosi, E.A., Ré, E., Ortega, M.E., Cazzoli, A.F. *Food Chemistry* **104**(3), 1025-1029 (2007)
5887. S. Silici, M. Ünlü, G. Vardar-Ünlü. *World Journal of Microbiology and Biotechnology* **23**(12), 1797-1803 (2007)
5888. Souza, J.P.B., Tacon, L.A., Correia, C.C., Bastos, J.K., Freitas, L.A.P. *Pharmazie* **62**(7), 488-492 (2007)
5889. Cvek J, Medic-Saric M, Jasprica I, Zubcic S, Vitali D, Mornar A, Vedrina-Dragojevic I, Tomic S. *Phytochem Anal.* Volume **18**(5), 451 – 459 (2007)
5890. R. C. Peña *Cien. Inv. Agr.* **35**(1), 11-20 (2008)
5891. V.A. Isidorov, M. Brzozowska, U. Czyżewska, L. Glinka *Journal of Chromatography A*, **1198-1199**, 196-201 (2008)
5892. Vardar-Ünlü, G., Silici, S., Ünlü, M. *World Journal of Microbiology and Biotechnology* **24**(7), 1011-1017 (2008)

5893. S. Kumazawa, J. Nakamura, M. Murase, M. Miyagawa, M.-R. Ahn, S. Fukumoto. *Naturwissenschaften* **95**:781–786 (2008)
5894. Alyane M, Kbsa LB, Boussenane H, Rouibah H, Lahouel M. *Pak J Pharm Sci.* **21**(3):201-9 (2008)
5895. S. Silici, *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi* **24**(1-2) 120 - 128 (2008)
5896. L. Benguedouar; H. N. Boussenane; W. Kbsa; M. Alyane; H. Rouibah; M. Lahouel, *Indian Journal of Experimental Biology* **46**(2),112-119 (2008)
5897. Nadia BH, Wided K, Kheira B, Hassiba R, Lamia B, Rhouati S, Alyane M, Zellagui A, Lahouel M. *ACTA BIOLOGICA HUNGARICA* **60**(4), 385-398 (2009)
5898. T. Farooqui, A. A. Farooqui. *Current Nutrition & Food Science* **6**(3), 186-199 (2010)
5899. Siou-Ru Ye, Chia-Nan Chen, Chung-Yang Huang, and Yue-Wen Chen. *Formosan Entomol.* **30**, 317-325 (2010)
5900. S. khojasteh Shalmany, R. Solhnejad, A. khalili mosavi, A. Taghvamanesh, N. Masnabadi. *J. Sci. I. A. U (JSIAU)*, **20**(76), 87 -92 (2010)
5901. Acosta-Tejada GM, Medina-Peralta S, Moguel-Ordóñez YB, Muñoz-Rodríguez D. *Anal Bioanal Chem.* **400**(3), 885-891 (2011)
5902. TEMİZ, A. ŞENER, A. ÖZKÖK TÜYLÜ, K. SORKUN, B. SALİH. *Turk J Biol* **35**, 503-511 (2011)
5903. Ngatu, N.R., Saruta, T., Hirota, R., Eitoku, M., Muzembo, B.A., Matsui, T., Nangana, L.S., Mbenza, M.A. , Kumagai, N., Suganuma, N. *European Journal of Integrative Medicine* **3**(4), e275-e281 (2011)
5904. T A El-Bassiony, N. M. Saad, M. A. El-Zamkan. *Vet. World* **5**(3), 155-159 (2012)
5905. Papotti, G., Bertelli, D., Bortolotti, L., Plessi, M. *Journal of Agricultural and Food Chemistry* **60**(11), 2852-2862 (2012)
5906. Ayansola, Abel Adebayo; Banjo Adedoyin Davies. *J. Pharm. Biomed. Sci.*, **2**(2) 9-15 (2012)
5907. Majumdar, K.C., Nandi, R.K. *Tetrahedron* **69** (34), 6921-6957 (2013)
5908. M. Medic-Saric, M. Bojic, V. Rastija, J. Cvek. *Food Technol. Biotechnol.* **51**(2), 159–170 (2013)
5909. M.I. Isla, M.I.N. Moreno, I.C. Zampini, E. Solórzano, F.C. Danert, A. Salas, N. Vera, J. Sayago, E. Bedascarrabure, L. Maldonado, R.M. Ordoñez. "Argentine propolis: Flavonoid and Chalcone Content and its relation with the functional properties". Chapter 8, pp. 161-169. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
5910. R.C. Peña and G. Montenegro. "Comparison of propolis and honey using standardized methods". Chapter 13, pp. 249-266. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
5911. T.A.M. Msgati, in *Chemistry of Food Additives and Preservatives*, Wiley-Blackwell, New Delly (2012)
5912. N.E. Bayram, Ö.G. Çelemlı, K. Sorkun, G.C. Öz, B. Salih. *MELLIFERA* **13**-26:3-9 (2013)
5913. U. Czyżewska, J. Konończuk, J. Teul, P. Drągowski, R. Pawlak-Morka, A. Surzyński, W. Mityk. *Journal of Medicinal Food*. - ahead of print. doi:10.1089/jmf.2014.0069. (2014)
5914. De Figueiredo, S.M., Binda, N.S., De Moura Almeida, B., Abreu, S.R.L., De Abreu, J.A.S., Pastore, G.M., Sato, H.H., Toreti, V.C., Tapia, E.V., Park, Y.K., Filho, S.A.V., Caligiorne, R.B. *Current Drug Discovery Technologies*, **12**(4), 229-239 (2015)
5915. Simone-Finstrom, M., R.S. Borba, M. Wilson, M. Spivak. *Insects*, **8**, 46; (2017) doi:10.3390/insects8020046
5916. Simone-Finstrom, M. *Bee World*, **94**(1), 21-29 (2017)
5917. Peter, C.M., Picoli, T., Zani, J.L., Latosinski, G.S., de Lima, M., DÁvila Vargas, G., de Oliveira Hübner, S., Fischer, G. *Pesq. Vet. Bras.* **37**(7), 667-675 (2017)
5918. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
5919. Cibanal, I., Fernández, L., Krepper, G., Pellegrini, C., Gallez, L. *Agrociencia Uruguay*, **23**(2), 99-108 (2019)
5920. Bayram, S., Kaci, F. N., Bayram, N. E., Görmes, A. *Celal Bayar Üniversitesi Fen Bilimleri Dergisi*, **16**(2), 143-148 (2020)
5921. Turan, N. Y., Turker, E., Insaatci, Ö. *Cellulose* (2021), <https://www.springerprofessional.de/en/microparticles-loaded-with-propolis-to-make-antibacterial-cotton/18960902>
5922. Stanciauskaite, M., Marksa, M., Liaudanskas, M., Ivanauskas, L., Ivaskiene, M., Ramanauskienė, K. *Plants* **10**, 828, <https://doi.org/10.3390/plants10050828> (2021)
5923. Döner, Ö., İnci, H. *ISPEC Journal of Agr. Sciences* **5**(2), 372-380. <https://doi.org/10.46291/ISPECJASvol5iss2pp372-380> (2021)

- 5924.** Özkök, A., Keskin, M., Tanuğur Samancı, A. E., Önder, E. Y., Takma Ç. *Progr Nutr.* **23**(3), e2021108. <https://doi.org/10.23751/pn.v23i3.10795> (2021)
- 5925.** Lorencete, M. da S., Donadel, G., Dalmagro, M., Pinc, M. M., Souza Stecanella, A. F. L., dos Santos Perfeito, H. L., Almeida, M. F., Alberton, O. In: *Paulino, E. T. (organizador) Avanços Científicos em Ciências Farmacêuticas*, Bookerfield Editora, São Paulo 2021, pp. 12 – 19. DOI 10.53268/BKF21120401. ISBN 978-65-89929-38-3
- 5926.** Cibanal, I. L. TESIS DE DOCTORADO. UNIVERSIDAD NACIONAL DEL SUR, BAHÍA BLANCA, ARGENTINA, 2023. https://repositoriodigital.uns.edu.ar/bitstream/handle/123456789/6574/CIBANAL%20I.L._TESIS.pdf?sequence=1&isAllowed=y
- 5927.** Rendueles, E., Mauriz, E., Sanz-Gómez, J., González-Paramás, A. M., Vallejo-Pascual, M.-E., Adanero-Jorge, F., García-Fernández, C. Biochemical Profile and Antioxidant Properties of Propolis from Northern Spain. *Foods* **12**, 4337. <https://doi.org/10.3390/foods12234337> (2023)
- Ha pa6opa 78.** J. M. Sforcin, A. Fernandes Junior, C. A. M. Lopes, S. R. C. Funari, V. Bankova. Seasonal effect of Brazilian propolis on *Candida albicans* and *Candida tropicalis*. *J. Venom. Anim. Toxins*, **7** (1), 139 - 144 (2001).
- 5928.** N. Koc, S. Silici, D. Ayangil, A. Ferahbaş S. Çankaya, *Mycoses* **48**(3), 205 - 210 (2005)
- 5929.** K. Salomão, P. R. S. Pereira, L. C. Campos, C. M. Borba, P. H. Cabello, M. C. Marcucci and S. L. de Castro. *Evidence-based Complementary and Alternative Medicine* **5**(3), 317-324 (2008)
- 5930.** G. Duran, N. Duran, G. Culha, B. Ozcan, H. Oztas, B. Ozer, *Parasitol Res. Parasitology Research* **102**(6), 1217-1225 (2008)
- 5931.** C. Coelho Simões, D. Barral de Araújo, R. Paulo Correia de Araújo, *Brazilian Journal of Pharmacognosy*, **18**(1): 84-89, (2008)
- 5932.** Boukraa, L.; Sulaiman, S. A. *Recent Patents on Anti-Infective Drug Discovery*, **4**(3), 206-213 (2009)
- 5933.** Barbosa, M.H., Zuffi, F.B., Maruxo, H.B., Jorge, L.L.R. *ACTA Paulista de Enfermagem* **22** (3), pp. 318-322 (2009)
- 5934.** Mayta-Tovalino F, Sacsquispe-Contreras SJ. *Rev Estomatol Herediana*, **20**(1):19-24 (2010)
- 5935.** Guo SJ, Fu SJ, Shen ZQ, Zhang ZM, Xu QQ. In: *ADVANCES IN BIOMEDICAL ENGINEERING*, Hu J (Editor). Proceeding of the International Conference on Agricultural and Biosystems Engineering, Hong Kong, PEOPLES R CHINA, FEB 20-21, 2011, pages 89 – 101
- 5936.** Gondim, B.L.C., Vieira, T.I., da Cunha, D.A., Santiago, B.M., Valença, A.M.G. *Pesquisa Brasileira em Odontopediatria e Clínica Integrada* **11**(1), 123-127 (2011)
- 5937.** Fidalgo, L.M., Ramos, I.S., Parra, M.G., Cuesta-Rubio, O., Hernández, I.M., Fernández, M.C., Piccinelli, A.L., Rastrelli, L. *Natural Product Communications* **6**(7), 973-976 (2011)
- 5938.** D.Valencia, E. Alday, R. Robles-Zepeda, A. Garibay-Escobar, J.C. Galvez-Ruiz, M. Salas-Reyes, M. Jiménez-Estrada, E. Velazquez-Contreras, J. Hernandez, C. Velazquez. *Food Chemistry Volume* **131**(2), 645-651 (2012)
- 5939.** Rocha, B.A., Rodrigues, M.R., Bueno, P.C.P., De Mello Costa-Machado, A.R., De Oliveira Lima Leite Vaz, M.M., Nascimento, A.P., Barud, H.S., Berretta-Silva, A.A. *Journal of Thermal Analysis and Calorimetry* **108**(1), 87-94 (2012)
- 5940.** Gonçalves, G.M.S., Santos, N.P., Srebernick, S.M. *Rev Ciênc Farm Básica Apl.*, **32**(3), 349-356 (2011)
- 5941.** J. Lopes Machado, A. K. Martins Assunc,~ao, M. C. Pinto da Silva, A. Silva dos Reis, G. C. Costa, D. de Sousa Arruda, B. Alves Rocha, M.M. de Oliveira Lima Leite Vaz, A. M. de AndradePaes, R. N. Meireles Guerra, A. A. Berretta, F. R. Fernandes do Nascimento. *Evidence-Based Complementary and Alternative Medicine Volume* **2012**, Article ID 157652, 10 pages doi:10.1155/2012/157652 (2012)
- 5942.** K.K. Santos Bezerra, A.M. Formiga Bezerra, L.C.F. Soares Sousa, J. da Silva Sousa, R. Agra da Silva, M. da Gloria Borba Borges. *ACSA – Agropecuária Científica no Semi-Árido*, v.9, n.(1), p.17-23, jan-mar, (2013)
- 5943.** K. Alves de Moura Oliveira; G. Vieira Oliveira; C. Batalini; J.A. Rosalem; L. Silva Ribeiro. *Ciências Biológicas e da Saúde* **33**(2), 211-222, (2012)
- 5944.** G. C. Alonso Lupion, D. Pereira Camacho, M. Negri. *Brazilian Journal of Surgery and Clinical Research* **4**(2), 11-16 (2013)
- 5945.** Finger, D., Machado, C. S., Torres, Y. R., Quináia, S. P., Thomaz, A. C. G., Gobbo, A. R., Monteiro, M. C., Ferreira, A. G., Sawaya, A. C. H. F., Eberlin, M. N. *Journal of Food Quality*, **36**, 291–301 (2013)
- 5946.** M. Belén Agüero, L. Svetaz, V. Baroni, B. Lima, L. Luna, S. Zacchino, P. Saavedra, D. Wunderlin, G. Egly Feresin, A. Tapia. *Industrial Crops and Products* **57**, 166-173 (2014)

5947. Y. A. Attia, A. M. El-Hanoun, F. Bovera, G. Monastra, W. S. El-Tahawy, H. I. Habiba. *Journal of Animal Physiology and Animal Nutrition* **98**(1), 128 – 139 (2014)
5948. H.S. Naher, A.H. AL-Charrakh, N.K.K. Hindi. *International Journal of Medicine and Pharmaceutical Sciences (IJMPS)* **4**(4), 27-34 (2014)
5949. A.M. Formiga Bezerra, M. do C.A. Duarte de Farias, K.K. Santos Bezerra, A. Fernandes Filho, G. Sucupira Casimiro, R.S.M. Pereira, E.M. Nunes, J.C. Bezerra Cavalcante, E.M. Leite da Silva, I.M. Vieira Brasilino, K.S. Marques de Abrantes, L.C. de Abreu, P. Borges Maracajá, A. dos Santos Araújo, R. Agra da Silva. *International Archives of Medicine*, **8**(118), doi: 10.3823/1717 (2015)
5950. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
5951. A.M.F. Bezerra, M.C.A.D. de Farias, K.K. Santos Bezerra, F.G.F. Albuquerque, A. Fernandes Filho, G. Sucupira Casimiro, E. Marques Nunes, E.M. Leite da Silva, W.K. Trigueiro Bezerra, P.B. de Almeida, T.L. Matias de Araújo, K.S. Marques de Abrantes, L.C. de Abreu, P. Borges Maracajá, A. dos Santos Araújo, R. Agra da Silva. *International Archives of Medicine*, **8** (136), doi: 10.3823/1735, (2015)
5952. D. Santiago Pereira, C.I. Alves Freitas, M. Oliveira Freitas, P. Borges Maracajá, J.B. Alves da Silva, R. Agra da Silva, D. Casimiro da Silveira. *AGROPECUÁRIA CIENTÍFICA NO SEMIÁRIDO* **11**(2), 1-21 (2015.)
5953. A.B.S. Siqueira, L.R.N.deA. Rodriguez, R.K.B. Santos, R.R.B. Marinho, S. Abreu, R.F. Peixoto, B.C. deV. Gurgel. *Braz Oral Res.* **29**(1), 1-6 (2015)
5954. R. Casquete, S.M. Castro, S. Jácome, P. Teixeira. *Cogent Food & Agriculture* <http://dx.doi.org/10.1080/23311932.2015.1125774> DOI: 10.1080/23311932.2015.1125774; (2015)
5955. Maraschin, M., A. Somensi-Zeggio, S.K. Oliveira, S. Kuhn, M.M. Tomazzoli, J.C. Raguzzoni, A.C.M. Zeri, R. Carreira, S. Correia, C. Costa, M. Rocha. *Journal of Natural Products Article ASAP* DOI: 10.1021/acs.jnatprod.5b00315 (2015)
5956. Silici, S. *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi*, **31**(3), 185-191 (2015)
5957. Attia, Y., Bovera, F., El-Tahawy, W., El-Hanoun, A., Al-Harthi, M., Habiba, H.I. *World Rabbit Science* **23**(4), 273-282 (2015)
5958. De Figueiredo, S.M., Binda, N.S., De Moura Almeida, B., Abreu, S.R.L., De Abreu, J.A.S., Pastore, G.M., Sato, H.H., Toret, V.C., Tapia, E.V., Park, Y.K., Filho, S.A.V., Caligiorne, R.B. *Current Drug Discovery Technologies*, **12**(4), 229-239 (2015)
5959. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
5960. Kim, H.B., Yoo, B.S. *Toxicol. Res.* **32**(3), 239-243 (2016)
5961. Tobaldini-Valerio, F.K., P.S. Bonfim-Mendonça, H.C. Rosseto, M.L. Bruschi, M. Henriques, M. Negri, S. Silva, T.I.E. Svidzinski. *Future Microbiol.* doi: 10.2217/fmb-2015-0016; 2016 Aug 9
5962. Kim, H.B., Yoo, B.S. *Toxicol. Res.* **32**(4), 345-351 (2016)
5963. Jenkins, R.E., H.L. Brown, A.E. Roberts, R. Cooper. *Medical Research Archives* **4**(8), (2016) DOI: <http://dx.doi.org/10.18103/mra.v4i8.887>
5964. Aygun, A. In: Hester, P.Y. (Editor) *Egg Innovations and Strategies for Improvements*, Academic Press, San Diego, 2017, pp.145-156.
5965. Dantas Silva R.P., Machado B.A.S Barreto G.dA., Costa S.S., Andrade L.N., Amaral R.G., Carvalho A.A., Padilha F.F., Viana Barbosa J.D., Umsza-Guez M.A. *PLoS ONE* **12**(3): e0172585 (2017) . <https://doi.org/10.1371/journal.pone.0172585>
5966. Piredda, M., Facchinetti, G., Biagioli, V., Giannarelli, D., Armento, G., Tonini, G., De Marinis, M. G. *European Journal of Cancer Care* **2017**;e12757 (2017)
5967. Sojka M., Horniackova M., Bucekova M., Majtan V., Majtan J. Antibiofilm Efficacy of Honeybee Products Against Wound Biofilm. In: Shiffman M., Low M. (eds.) *Recent Clinical Techniques, Results, and Research in Wounds*. Springer, Cham, 2018 DOI: https://doi.org/10.1007/15695_2018_108
5968. Grosso, G. S. Origen, naturaleza, propiedades fisicoquímicas y valor terapéutico del propóleo. Universidad del Tolima, Tolima, 2017 ISBN: 978-958-8932-20-0
5969. Alday, E., Valencia, D., Garibay-Escobar, A., Piccinelli, A. L., Rastrelli, L., Monribot-Villanueva, J., Guerrero-Analco, J. A., Robles-Zepeda, R.E., Hernandez, J., Velazquez, C. *Sci Nat* **106**: 25, <https://doi.org/10.1007/s00114-019-1620-2> (2019)
5970. Shaltouki, P., Mohamadi, E., Moghaddasi, M., Farahbakhsh, A., Bahmanpour, H. *Iran. J. Chem. Chem. Eng.* **38**(2), 9 – 19 (2019)
5971. Tomazzoli, M. M., Zeggio, A. R. S., Pai Neto, R. D., Specht, L., Costa, C., Rocha, M., Yunes, R. A., Maraschin, M. *Scientia Agricola*, **77**(6), e20180258. (2020)

5972. Bezerra, C. R. F., Borges, K. R. A., Alves, R. de N. S., Teles, A. M., Rodrigues, I. V. P., Neto da Silva, M. A. C., Nascimento, M. do D. S. B., de Barros Bezerra, C. F. *bioRxiv* 2020.01.27.920959; doi: <https://doi.org/10.1101/2020.01.27.920959> (2020)
5973. Hotta, S., Uchiyama, S., Ichihara, K. *Bioscience, Biotechnology, and Biochemistry*, **59**(5), 960-967 DOI: 10.1080/00218839.2020.1765480 (2020)
5974. Mendez-Pfeiffer, P., Alday, E., Carreño, A.L., Hernández-Tánori, J., Montaña-Leyva, B., Ortega-García, J., Valdez, J., Garibay-Escobar, A., Hernandez, J., Valencia, D., Velazquez, C. *Antioxidants*, **9**, 1294, doi:10.3390/antiox9121294 (2020)
5975. Habbi-Cherifi, A., Adjlane, N., Medjdoub-Bensaad, F., Lalkardi, O., Haddad, N. *Mellifera* **21**(1), 49-58 <https://dergipark.org.tr/tr/pub/mellifera/issue/64169/875928> (2021)
5976. An, S., Ban, E., Chung, I.-Y., Cho, Y.-H., Kim, A. *Pharmaceutics* **13**(12), <https://doi.org/10.3390/pharmaceutics13122021> (2021)
5977. dos Santos Moita, E. C., Frota, V. M., Mendonça, L. d. S., dos Santos Gomes, L. C., dos Santos Fontenelle, R. O., Costa, M. F., Fernandes, J. A. B., da Cunha, M. E. T., Gomes, G. A., Costa do Vale, J. P., Bandeira, P. N., dos Santos, H. S., Zocolo, G. J., Rodrigues, T. H. S. *Revista Brasileira de Farmacognosia* **32**, 139–143 (2022) <https://doi.org/10.1007/s43450-021-00228-4>
5978. Papa, G., Maier, R., Durazzo, A., Lucarini, M., Karabagias, I.K., Plutino, M., Bianchetto, E., Aromolo, R., Pignatti, G., Ambrogio, A., Pellecchia, M., Negri, I. *Biology* **11**, 233. <https://doi.org/10.3390/biology11020233> (2022)
5979. Barary, M., Hosseinzadeh, R., Liang, J. J., Mansouri, R., Sio, T. T., Hosseini, M., Kazemi, S., Moghadamnia, A. A. *Sci Rep* **12**, 8661. <https://doi.org/10.1038/s41598-022-12735-y> (2022)
5980. Cerqueira, P., Cunha, A., Almeida-Aguiar, C. *J Appl Microbiol* **133**(3), 1207-1228. doi: 10.1111/jam.15628. (2022)
5981. Gülbandır, A. *MAS Journal of Applied Sciences* **7**(2), 433–442, <https://doi.org/10.52520/masjaps.v7i2id195> (2022)
5982. Oliveira, R. D., Celeiro, S. P., Barbosa-Matos, C., Freitas, A. S., Cardoso, S. M., Viana-Pereira, M., Almeida-Aguiar, C., Baltazar, F. *Molecules* **27**, 3533. <https://doi.org/10.3390/molecules27113533> (2022)
5983. Shighihara, T. H., Pires, E. F., Justo, D. de A., da Silva, J. A. M., Zara, R. F., Martin, C. A., Cottica, S. M., Tiuman, T. S. *Revista Univap* **28**(59), <https://doi.org/10.18066/revistaunivap.v28i59.4366> (2022)
- Ha pa6opa 79:** M.C. Marcucci, F. Ferreres, C. García-Viguera, V.S. Bankova, S.L. De Castro, A.P.Dantas, P.H.M. Valente, N. Paulino. Phenolic compounds from Brazilian propolis with pharmacological activities. *J. Ethnopharmacology* **74** (2) 105 - 112, (2001).
5984. E. Weinstein Teixeira, G. Negri, R.M.S.A. Meira, D. Message, A. Salatino. *eCAM* (1): 85–92 (2005)
5985. M. Shimazawa, S. Chikamatsu, N. Morimoto, S. Mishima, H. Nagai, H. Hara, *eCAM* **2** (2), 201-207 (2005).
5986. F.D. Marquele, V.M. Di Mambro, S. R. Ge3orgetti, R. Casagrande, Y. M. L. Valim, M. J. V. Fonseca, *J. Pharm. Biomed. Anal.* **39**(3-4):455-62 (2005)
5987. Hu, F., Hepburn, H.R., Li, Y., Chen, M., Radloff, S.E. , Daya, S. *Journal of Ethnopharmacology*, **100**(3), 276-283 (2005)
5988. S. M. de Alencar; C. L. de Aguiar; J. Paredes-Guzmán; Y. K. Park. *Cienc. Rural* **35**(4), 909-915 (2005)
5989. Kosalec, S. Pepeljnjak, M. Bakmaz, S. Vladimir-Knezevic. *Acta Pharm.* **55**, 423 – 430 (2005)
5990. Freitas, S.F., Shinohara, L., Sforcin, J.M., Guimarães, S. *Phytomedicine* **13**(3), 170-175 (2006)
5991. Y. Inokuchi, M. Shimazawa, Y. Nakajima, Sh. Suemori, S. Mishima, H. Hara, *eCAM* **3**(1), 71-77 (2006)
5992. G. P. da Silva Ribeiro de Rezende, F. C. Pimenta, L. R. R. Sucasas da Costa, *Braz. J Oral Sci.* **5**(16), 967-970 (2006)
5993. Majiene, D., Trumbeckaite, S., Savickas, A., Toleikis, A. *Journal of Pharmacy and Pharmacology* **58**(5), 709-713 (2006)
5994. Pisco, L., Kordian, M., Peseke, K., Feist, H., Michalik, D., Estrada, E., Carvalho, J., Hamilton, G.^f, Rando, D. Quincoces, J. *European Journal of Medicinal Chemistry* **41**(3), 401-407 (2006)
5995. H. Katircioglu, N. Mercan. *Afr. J. Biotechnol.* **5**(11), 1151 – 153 (2006)
5996. Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
5997. Funari, C.S., Ferro, V.O. *Ciencia e Tecnologia de Alimentos* **26**(1), 171-178 (2006)

5998. GONSALES G. Z., ORSI R. O., FERNANDES JÚNIOR A., RODRIGUES P, FUNARI S. R. C. *J. Venom. Anim. Toxins incl. Trop. Dis.* **12**(2), 276-284, (2006)
5999. Uto, Y., Ae, S., Koyama, D., Sakakibara, M., Otomo, N., Otsuki, M., Nagasawa, H., Kirk, K.L., Hori, H. *Bioorganic and Medicinal Chemistry* **14**, 5721-5728 (2006)
6000. BAI Zheng-chen, LIANG Xin-yi, LIU Hai-yan, GONG Yun-lan. *FINE CHEMICALS* (in Chinese), **23**(6), 545-548 (2006)
6001. 白金丽 胡军, *YUNNAN JOURNAL OF TRADITIONAL CHINESE MEDICINE AND MATERIA MEDICA* (in Chinese), **27**(2), 45-46 (2006)
6002. BAI Zheng-chen, LIU Hai-yan, GONG Yun-lan, LIANG Xin-yi. *FOOD SCIENCE*, Vol.**27**(7), 52-55 (2006)
6003. K. Muenstedt , A. Hackethal. *ADIZ-* September 2006, http://www.adiz-online.de/online/106860/Propolis_Biene-lang.pdf (2006)
6004. Lo, C.-K., Liu, H.-N., Yu, K.-W. *Dermatologica Sinica* **24**(4), 230-237 (2006)
6005. Gendrolis A., Majiene D., Trumbeckaite S. *Sveikatos Mokslai* **6**, 500 – 503 (2006)
6006. Majiene D., Didlauskaitė A., Pavilonis A., Trumbeckaite S., Gendrolis A., Savockas A., *Sveikatos Mokslai* **6**, 509 – 513 (2006)
6007. Onlen, Y., Tamer, C., Oksuz, H., Duran, N., Altug, M.E., Yakan, S. *Microbiological Research* **162**(1), 62-68 (2007)
6008. Y.-B. Ghasem; O. Abdolghaffar; M. Hasanloei. *Pakistan Journal of Biological Sciences*, **10**(8), 1343-1345 (2007)
6009. Fischer, G., Cleff, M.B., Dummer, L.A., Paulino, N., Paulino, A.S., Vilela, C.d.O., Campos, F.S., (...), Vidor, T. *Veterinary Immunology and Immunopathology* **116**(1-2), 79-84 (2007)
6010. J.P.B. Sousa, N.A.J.C. Furtado, R. Jorge, A.E.E. Soares, J.K. Bastos. *Braz. J. Pharmacognosy* **17**(1), 85 – 93 (2007)
6011. de Funari, C.S., de Oliveira Ferro, V., Mathor, M.B. *Journal of Ethnopharmacology* **111**(2), 206-212 (2007)
6012. F. F. FERNANDES, A. L. T. DIAS, C. L. RAMOS, M. IKEGAKI, A. M.s de SIQUEIRA & M. C. FRANCO. *Rev. Inst. Med. trop. S. Paulo* **49**(2):93-95 (2007)
6013. Duschak, V.G., Couto, A.S. *Recent Patents on Anti-Infective Drug Discovery* **2**(1), 19-51 (2007)
6014. M. F. Najafi, F. Vahedy, M. Seyyedini, H. R. Jomehzadeh, K. Bozary *Cytotechnology* **54**, 49–56 (2007) DOI 10.1007/s10616-007-9067-2
6015. 7Souza, J.P.B., Tacon, L.A., Correia, C.C., Bastos, J.K., Freitas, L.A.P. *Pharmazie* **62**(7), 488-492 (2007)
6016. Alencar, S.M., Oldoni, T.L.C., Castro, M.L., Cabral, I.S.R., Costa-Neto, C.M., Cury, J.A., Rosalen, P.L., Ikegaki, M. *Journal of Ethnopharmacology* **113**(2), 278-283 (2007)
6017. G. Salamanca Grosso, I. L. Correa Carvajal, Judith Principal. *Zootecnia Tropical* **25**(2), 95-102 (2007)
6018. Drapak, S.I. *Technical Physics* **52**(8), 1036-1039 (2007)
6019. Cvek J, Medic-Saric M, Jasprica I, Zubcic S, Vitali D, Mornar A, Vedrina-Dragojevic I, Tomic S. *Phytochem Anal.* Volume **18**(5), 451 – 459 (2007)
6020. J. P. B. de Sousa, P. C. P. Bueno, L. E. Gregório, A. A. da Silva Filho, N. A. J. C. Furtado, M. L. de Sousa, J. K. Bastos. *Journal of Separation Science* **30**(16), (2007)
6021. 7Hegazi, A.G., Abd El Hady, F.K., Shalaby, H.A. *Pakistan Journal of Biological Sciences* **10**(19), 3295-3305 (2007)
6022. Majiene, D., Trumbeckaite, S., Pavilonis, A., Savickas, A., Martirosyan, D.M. *Current Nutrition and Food Science* **3** (4), pp. 304-308 (2007)
6023. J. Cvek, M. Medić-Šarić, I. Jasprica, A. Mornar' *JPC - Journal of Planar Chromatography - Modern TLC*, **20**(6), 429-435 (2007)
6024. M. L. Castro; J. A. Cury; P. L. Rosalen; S. M. Alencar; M. Ikegaki; S. Duarte; H. Koo, *Quím. Nova*, vol. (7), 1512-1516. (2007)
6025. Souza, R.M., De Souza, M.C., Patitucci, M.L., Silva, J.F.M. *Zeitschrift fur Naturforschung - Section C Journal of Biosciences* **62**(11-12), 801-807 (2007)
6026. Da Silva Filho, A.A., De Sousa, J.P.B., Soares, S., Furtado, N.A.J.C., Andrade E Silva, M.L., Cunha, W.R., Gregório, L.E., Nanayakkara, N.P.D., Bastos, J.K. *Zeitschrift fur Naturforschung - Section C Journal of Biosciences* **63**(1-2), 40-46 (2008)
6027. Bruschi, M.L., De Freitas, O., Lara, E.H.G., Panzeri, H., Gremião, M.P.D., Jones, D.S. *Drug Development and Industrial Pharmacy* **34**(3), 267-278 (2008)
6028. Estrada, G.O.D., Da Silva, J.F.M., Antunes, O.A.C. *Letters in Drug Design and Discovery* **5**(2), 88-92 (2008)

6029. Pereira, A.D., de Andrade, S.F., de Oliveira Swerts, M.S., Maistro, E.L. *Food and Chemical Toxicology* **46**(7), 2580-2584 (2008)
6030. K. Pontin, A. A. Da Silva Filho, F. F. Santos, M. L. Andrade e Silva, W. R. Cunha, N. P. Dhammika Nanayakkara, J. K. Bastos, S. deAlbuquerque *Parasitology Research* v. 103, n. 3, p. 487-492 (2008)
6031. Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
6032. E. A. Nascimento, R. Chang, S.A. L. Morais, D. Piló-Veloso, D. Costa Reis. *Brazilian Journal of Pharmacognosy* **18**(3): 379-386, (2008)
6033. Piantino, C.R., Aquino, F.W.B., Follegatti-Romero, L.A., Cabral, F.A. *Journal of Supercritical Fluids* **47**(2), 209-214 (2008)
6034. Lustosa, S.R., Galindo, A.B., Nunes, L.C.C., Randau, K.P., Rolim Neto, P.J. *Brazilian Journal of Pharmacognosy* **18**(3), 447-454 (2008)
6035. Viuda-Martos, M., Ruiz-Navajas, Y., Fernández-López, J., Pérez-Álvarez, J.A. *Journal of Food Science* **73**(9), R117-R124 (2008)
6036. M. Bhadauria, S, K. Nirala, *Environmental Toxicology and Pharmacology*, **27**(1), 17-25 (2009)
6037. . Pavilonis, A. Baranauskas, L. Puidokaitė, Ž. Mažalienė, A. Savickas, R. Radžiūnas. *Medicina (Kaunas)*; **44**(12) 977 – 983 (2008)
6038. Girgin, G., Baydar, T., Ledochowski, M., Schennach, H., Bolukbasi, D.N., Sorkun, K., Salih, B., Sahin, G., Fuchs, D. *Immunobiology* **214**(2), 129-134 (2009)
6039. Sehn, E., Hernandez, L., Franco, S.L., Gonçalves, C.C.M., Baesso, M.L. *Analytica Chimica Acta* **635**(1), 115-120 (2009)
6040. Y. Nakajima, K. Tsuruma, M. Shimazawa, S. Mishima, H. Hara. *BMC Complementary and Alternative Medicine* 2009 , **9**:4 doi:10.1186/1472-6882-9-4
6041. V. KŇAZOVICKÁ, M. MELICH, M. KAČÁNIOVÁ, M. FIKSELOVÁ, P. HAŠČÍK, R. CHLEBO. *Acta fytotechnica et zootechnica Mimoriadne číslo* (2009) , 280-285.
6042. M. A. Stoppa, L. A. Casemiro, A. H. Chicharo Vinholis, W. R. Cunha, M. L. Andrade e Silva, C. H. Gomes Martins *Quim. Nova* **32**(2), 498-502, (2009)
6043. Chen, C.-R., Lee, Y.-N., Lee, M.-R., Chang, C.-M.J. *Journal of the Taiwan Institute of Chemical Engineers* **40** (2), 130-135 (2009)
6044. Abbas, A.A. *Journal of Heterocyclic Chemistry* **46**(2), 340-346 (2009)
6045. Ichi, I., Hori, H., Takashima, Y., Adachi, N., Kataoka, R., Okihara, K., Hashimoto, K., Kojo, S. *Journal of Food Science* **74**(5), H127-H131 (2009)
6046. Chanpen Chanchao., *Pak J Med Sci* **25**(2) 313-318 (2009)
6047. Castro, M.L., Nascimento, A.M.d., Ikegaki, M., Costa-Neto, C.M., Alencar, S.M., Rosalen, P.L. *Bioorganic and Medicinal Chemistry* **17**(14), 5332-5335 (2009)
6048. Libério, S.A., Pereira, A.L.A., Araújo, M.J.A.M., Dutra, R.P., Nascimento, F.R.F., Monteiro-Neto, V., Ribeiro, M.N.S., Gonçalves, A.G., Guerra, R.N.M. *Journal of Ethnopharmacology* **125**(1), 1-9 (2009)
6049. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
6050. G. Foscher, T. Vidor. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 133 - 147.
6051. M. Lessio Castro, W. Ribeiro Vilela, R. C. Zauli, M. Ikegaki, V. L. Garcia Rehder, M. A. Foglio, S. M. de Alencar, P. L. Rosalen. *BMC Complementary and Alternative Medicine* 2009, **9**:25 (30 July 2009) <http://www.biomedcentral.com/content/pdf/1472-6882-9-25.pdf>
6052. M. Graças Vidal, G. J. L. de Carvalho, E. C. A. Silva, K.. T. Souza. *MensagemDoce* **99**, 2008, <http://www.apacame.org.br/mensagemdoce/99/artigo3.htm>
6053. Biscaia, D., Ferreira, S.R.S. *J. of Supercritical Fluids* **51**, 17–23 (2009)
6054. C. C. Garcia, C. Germano, N. M. Osti, M. Chorilli. *Rev. Bras.Farm.* **90**(3), 236 – 240 (2009)
6055. L. Al. MĂRGHITAS, D. DEZMIREAN, A. MOISE, C.M. MIHAI, L. STAN LASLO. *Bulletin UASVM Animal Science and Biotechnologies*, **66**(1-2), 253 – 258 (2009)
6056. Umthong S, Puthong S, Chanchao C. *AMERICAN JOURNAL OF CHINESE MEDICINE*, **37**(5), 855-865 (2009)
6057. L.C. Cunha Nunes; A.B. Galindo; A. da Silva Oliveira de Deus; D.A. Rufino; K. Perrelli Randau; H.S. Xavier; A.M.das Graças Lopes Citó; P.J.R. Neto. *Rev. bras. farmacogn.* **19**(2) 524-529 (2009) doi: 10.1590/S0102-695X2009000400003.
6058. L.R. PALOMINO G., C.M. GARCÍA P., J.H. GIL G., B.A. ROJANO, D.L. DURANGO R. *VITAE, REVISTA DE LA FACULTAD DE QUÍMICA FARMACÉUTICA* **16**(3), 388-39 (2009)

6059. Schnitzler, P., Neuner, A., Nolkemper, S., Zundel, C., Nowack, H., Sensch, K.H., Reichling, J. *Phytotherapy Research* **24**(SUPPL. 1), S20-S28 (2010)
6060. FATONI, I M. ARTIKA, A.E. ZAINAL HASAN1, KUSWANDI. *HAYATI Journal of Biosciences*, **15**(4),161-164 (2008)
6061. 7Pereira, I.O., Marques, M.J., Pavan, A.L.R., Codonho, B.S., Barbiéri, C.L., Beijo, L.A., Doriguetto, A.C., D'Martin, E.C., dos Santos, M.H. *Phytomedicine* **17**(5), 339-345 (2010)
6062. Ozbilge, H., Kaya, E.G., Albayrak, S., Silici, S. *African Journal of Microbiology Research* **4**(7), 556-560 (2010)
6063. Abdella, E.M., Tohamy, A., Ahmad, R.R. *Iranian Journal of Cancer Prevention* **2**(4), 175-181 (2009)
6064. D. Majiene, I. Macioniene, L. Kursvietiene, J. Bernatoniene, J. Davalgienė, Robertas Lazauskas, A. Savickas. *Journal of Medicinal Plants Research* **4**(10), 953-958 (2010)
6065. J.H. Naama; Z.A. Nima; G.M. Suleiman. *Report and Opinion* **2**(5), 76 – 85 (2010)
6066. da Silva de Freitas; O. M. Barth; C. F. Pinto da Luz. *Rev. bras. Bot.*, **33**(2), 343-354 .(2010)
6067. N.M.M. Gumgumjee. *Egypt. J. Exp. Biol. (Bot.)*. **6**(2), 129-136 (2010)
6068. M. J. A. M. Araújo, R. P. Dutra, G. C. Costa, A. S. Reis, A. K. M. Assunção, S. A. Libério, M. C. G. Maciel, L. A. Silva, R. N. M. Guerra, M. N. S. Ribeiro, F. R. F. Nascimento. *Brazilian Journal of Pharmacognosy* **20**(4), 580-587 (2010)
6069. Choi SS, Cha BY, Iida K, Lee YS, Yonezawa T, Teruya T, Nagai K, Woo JT. *BIOCHEMICAL PHARMACOLOGY* **81** (7), 925-933 (2011)
6070. M. Motior Rahman, A. Richardson, M. Sofian-Azirun. *African Journal of Microbiology Research* **4**(16), 1872-1878 (2010)
6071. Nori, M.P., Favaro-Trindade, C.S., Matias de Alencar, S., Thomazini, M., de Camargo Balieiro, J.C., Contreras Castillo, C.J. *LWT - Food Science and Technology* **44**(2), 429-435 (2011)
6072. L. Carvalho Tavares, T. L. Gomes de Lemos, A. M. Campos Arriaga, G. M. Pinheiro Santiago, R. Braz-Filho. *Quim. Nova* **33**(10), 2051-2054 (2010)
6073. N. Azizah, C. Dyah Kencono Wungu, J.Viradella. *Journal of the Indonesian medical Students' Association* **1**(1), 48 – 51 (2010)
6074. Nori MP, Favaro-Trindade CS, de Alencar SM, Thomazini M, Balieiro JCD, Castillo CJC *LWT-FOOD SCIENCE AND TECHNOLOGY* **44**(2), 429-435 (2011)
6075. Kayaoglu, G., Ömürlü, H., Akca, G., Gürel, M., Genay, O., Sorkun, K., Salih, B. *Journal of Endodontics* **37**(3), 376-381 (2011)
6076. N.M. Gum Gum Jee, *Journal of King Abdulaziz University: Meteorology, Environment and Arid Land Agriculture Sciences*, **21**(2), 103 – 128, (2010)
6077. E.M. ALVES FERREIRA BASTOS, D. GUZMÁN; J. FIGUEROA; J. TELLO. D. DE OLIVEIRA SCOARIS. *Acta biol. Colomb.*, **16**(1), 175 – 184 (2011)
6078. S. Umthong, P. Phuwapraisirisan, S. Puthong, C. Chanchao. *BMC Complementary and Alternative Medicine* **11**:37 doi:10.1186/1472-6882-11-37 (2011)
6079. Sahin, H, Aliyazicioglu, R., Yildiz, O., Kolayli, S., Innocenti, A., Supuran, C. T. *JOURNAL OF ENZYME INHIBITION AND MEDICINAL CHEMISTRY* **26**(3), 440-444 (2011)
6080. Amoo, S.O., Ndhala, A.R., Finnie, J.F., Van Staden, J. *South African Journal of Botany* **77**(2), 435-445 (2011)
6081. Pereira, I.O., Assis, D.M., Juliano, M.A., Cunha, R.L.O.R., Barbieri, C.L., Do Sacramento, L.V.S., Marques, M.J., Dos Santos, M.H. *Journal of Medicinal Food* **14**(6), 557-562 (2011)
6082. Termentzi, A., Fokialakis, N., Skaltsounis, A.L. *Current Pharmaceutical Design* **17**(13), 1267-1290 (2011)
6083. Oliveira, P.F., Neto, M.A.M., Leandro, L.F., Bastos, J.K., da Silva Filho, A.A., Tavares, D.C. *Basic and Clinical Pharmacology and Toxicology* **109**(1), 35-41 (2011)
6084. Hayam M. Hamouda and Dalia S. Marzouk. *International Journal of Microbiological Research* **2**(2): 149-155 (2011)
6085. Araújo, M.J.A.M., Mattar, N.S., Reis, A.S., Serra, I.C.P.B., Fialho, E.M.S., Assunção, A.K.M., Dutra, R.P., Nogueira, A.M.C. , Libério, S.A. , Guerra, R.N.M. , Lopes, A.S. , Ribeiro, M.N.S., Nascimento, F.R.F. *Natural Product Research* **25**(11), 1037-1046 (2011)
6086. Emaf Bastos, RA Santana, AGF Calaça-Costa, PS Thiago. *Braz. J. Biol.* **71**(3), 727-734 (2011)
6087. Ramanauskienė, K., Inkenienė, A.M. *Natural Product Research* **25**(15), 1463-1468 (2011)
6088. Bastos, J.K., De Sousa, J.P.B., Leite, M.F., Jorge, R.F., Resende, D.O., Da Silva Filho, A.A., Furtado, N.A.J.C., Soares, A.E.E., Spadaro, A.C.C., De Magalhães, P.M. *Evidence-based Complementary and Alternative Medicine* **2011**, art. no. 464289 (2011)

6089. G.N. Sharma, S.K. Dubey, N. Sati, J. Sanadya. *International Journal of Pharmaceutical Sciences and Drug Research*; **3**(3): 214-218 (2011)
6090. L. de Matos Alves Pinto, N.R. Taironi do Prado², L. Bragança de Carvalho. *Revista Eletronica de Farmacia* **8**(3), 76 – 100 (2011)
6091. A. Kuştarcı, E. Aybala Oktay, A. Kılıç, Ü. Özcan, D. Altunbaş. *Cumhuriyet Dent J*; **14**(3):29-36 (2011)
6092. V.A. Tagliacollo; R. de Oliveira Orsi. *Ciênc. Tecnol. Aliment.*, **31**(3), 752-757 (2011)
6093. Guney, A., Karaman, I., Oner, M., Yerer, M.B. *Phytotherapy Research* **25**(11), 1648-1652 (2011)
6094. Mossi, AJ., Pauletti, GF., Rota, L., Echeverrigaray, S., Barros, IBI., Oliveira, JV., Paroul, N., Cansian, RL. *Braz. J. Biol.* **71**(4), 1003-1009 (2011)
6095. Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
6096. Ngatu, N.R., Saruta, T., Hirota, R., Eitoku, M., Muzembo, B.A., Matsui, T., Nangana, L.S., Mbenza, M.A. , Kumagai, N., Suganuma, N. *European Journal of Integrative Medicine* **3**(4), e275-e281 (2011)
6097. E.M.A.F. Bastos, C. Galbiati, E.M. Loureiro, D.O. Scoaris. *Arq. Bras. Med. Vet. Zootec.* **63**(5), 1255-1259 (2011)
6098. Kang, C.-G., Hah, D.-S., Kim, C.-H., Kim, Y.-H., Kim, E., Kim, J.-S. *Toxicological Research* **27**(1), 31-36 (2011)
6099. Gonçalves, G.M.S., Santos, N.P., Srebernick, S.M. *Rev Ciênc Farm Básica Apl.*, **32**(3), 349-356 (2011)
6100. Y. Barlak, O. Değer, M. Çolak, S. C. Karataylı, A. M. Bozdayı, F. Yücesan. *Proteome Science* 2011, **9**:74 doi:10.1186/1477-5956-9-74 (2011)
6101. M. S. Ibrahim. *Al-Anbar J. Vet. Sci.* **4**(2), 13 – 25 (2011)
6102. T.N. Musa, N.M. Salih, W.S. Ulaiwi. *Pakistan Journal of Nutrition* **11**(1): 83-87 (2012)
6103. Casaroto, A.R., Sell, A.M., Nagata, J.Y., Brunetta, E.V., Franco, S.L., Hidalgo, M.M. *Acta Scientiarum - Health Sciences* **34**(1), 59-66 (2012)
6104. Y. Uto, S. Ae, A. Hotta, J. Terao, H. Nagasawa, H. Hori. In: G. Cicco, D. F. Bruley, M. Ferrari, D.K. Harrison (Eds.) *Oxygen transport to tissue XXVII, Advances in Experimental Medicine and Biology V.* 578, Springer, 2006, pp. 113 – 118.
6105. N. S. Surendra, M. Bhushanam, H. Ravikumar. *Prime Journal of Microbiology Research(PJMR)* **2**(2), 80-85, (2012)
6106. Papotti, G., Bertelli, D., Bortolotti, L., Plessi, M. *Journal of Agricultural and Food Chemistry* **60**(11), 2852-2862 (2012)
6107. Abu-Mellal A, Koolaji N, Duke RK, Tran VH, Duke CC. *Phytochemistry* **77**, 251-259 (2012)
6108. N.P.C. Andrade, E.M.S da Silva, R.A. Mota, J.L.A. Veschi, M.F. Ribeiro, C.C. Krewer, M.M. da Costa . *Arq. Inst. Biol., São Paulo*, **79**(1), 9-15 (2012)
6109. Mavri A, Abramovič H, Polak T, Bertoncelj J, Jamnik P, Smole Možina S, Jeršek B. *Chem Biodivers.* **9**(8), 1545-58 (2012)
6110. Silva, C.S.R., Villaça, C.L.P.B., Peixoto, R.M., Mota, R.A., Ribeiro, M.D.F., da Costa, M.M. *Ciencia Animal Brasileira* **13**(2), 247-251 (2012)
6111. le, K., Kebede, T., Dekebo, A. *Bulletin of the Chemical Society of Ethiopia* **26**(3), 353-360 (2012)
6112. Okamoto, Y., Tanaka, M., Fukui, T., Masuzawa, T. *Immunopharmacology and Immunotoxicology* **34**(5), 803-809 (2012)
6113. Z. H. Ali, H. M. Dahmouh. *Life Sci* ;**9**(2):624-636 (2012)
6114. C.O. Vilela, G.D. Vargas, G. Fischer, S. Ladeira, R.O. de Faria, C.F. Nunes, M. de Lima, S.O. Hübner, P. Luz, L.G. Osório, M.A. Anciuti. *Arq. Inst. Biol., São Paulo*, **79**(2), 161-167 (2012)
6115. Gil, M., Perelli, A., Alvarado, R., Arias, Y., Blumenthal, E. *Salus* **16**(3), 29-37 (2012)
6116. K. Alves de Moura Oliveira; G. Vieira Oliveira; C. Batalini; J.A. Rosalem; L. Silva Ribeiro. *Ciências Biológicas e da Saúde* **33**(2), 211-222, (2012)
6117. Kacániová M., Vuković N., Chlebo R., Haščík P., Rovná K., Cubon J., Džugan M., Pasternakiewicz A. *Archives of Biological Sciences* **64**(3), 927-934 (2012)
6118. B.A. Souza Machado; L. Santos Cruz; S. Baptista Nunes; M.A. Umsza Guez; F. Ferreira Padilha. *Revista GEINTEC São Cristóvão* **2**(3), 221-235 (2012).
6119. K.S. Poor, S. Firoozi, M. Doudi, N.S. Naghavi, M. Setorki. *African Journal of Microbiology Research* **6**(41), 6884-6887, (2012)
6120. Agarwal G, Vemanaradhya GG, Mehta DS. *Contemp Clin Dent*; **3**(3), 256-61 (2012)
6121. Y.L.F.M. Araujo; C.O. Souza; J.I. Druzian; F.F. Padilha; S.C. Orellana. *Scientia Plena* **8**(12), (2012)
6122. R. Aliyazicioglu, H. Sahin, O. Erturk, E. Ulusoy, S. Kolayli, *International Journal of Food Properties*, **16**(2), 277-287 (2013)

6123. O.M. Barth, A. Da Silva De Freitas, A.H. Matsuda, L. B. De Almeida-Muradian. Grana, Vol. 52(2), pp. 129-135 DOI:10.1080/00173134.2012.747561 (2013)
6124. Hayakari, R., Matsumiya, T., Xing, F., Tayone, J.C., Dempo, J., Tatsuta, T., Aizawa-Yashiro, T., Imaizumi, T., Yoshida, H., Satoh, K. *Journal of the Science of Food and Agriculture* **93** (3), 646-651 (2013)
6125. O. Gencay Celekli. In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*, Springer Science+Business Media New York 2013, pp. 525 – 537. (2013)
6126. S.O. Amoo, J. Van Staden, *South African Journal of Botany* **85**, 87-93, (2013)
6127. K. Haile, A. Dekebo. *Int J Pharm Sci Res* **4**(2), 734-740 (2013)
6128. de Araujo Pereira R.R., Ribeiro Godoy J.S., Stivalet Svidzinski T.I., Bruschi M.L. *Journal of Pharmaceutical Sciences* **102**(4), 1222 - 1234 (2013)
6129. N. Koolaji, A. Abu-Mellal, V.H. Tran, R.K. Duke, C.C. Duke. *European Journal of Medicinal Chemistry*, 63C:415-422 (2013)
6130. A.K. Kuropatnicki, E. Szliszka, W. Krol. *Evidence-Based Complementary and Alternative Medicine Volume 2013* Article ID 964149 (2013)
6131. C. Meneghelli, L.S. Dalsasso Joaquim, G.L. Queiroz Félix, A. Somensi, M. Tomazzoli, D.A. da Silva, F. Vieira Berti, M.B. Rocha Veleirinho, D. de Oliveira Souza Recouvreux, A.C. de Mattos Zeri, P.F. Dias, M. Maraschin. *Microvascular Research* **88**, 1-11 (2013)
6132. Talhi, O., Silva, A.M.S. 2013 *Current Organic Chemistry* **17**(10), 1067-1102 (2013)
6133. J.H. Gil-Gonzalez, D.L. Durango-Restrepo, B.A. Rojano, J.C. Marin-Loaiza. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, D.A. Sampietro, D.S. Seigler, M. Rai (Editors). CAB International, Boston, 2013, pp. 92 – 115.
6134. Astani, S. Zimmermann, E. Hassan, J. Reichling, K.H. Sensch, P. Schnitzler. *Pharmazie* **68**, 659 – 701 (2013)
6135. H. Kitamura, Y. Naoe, S. Kimura, T. Miyamoto, S. Okamoto, C. Toda, Y. Shimamoto, T. Iwanaga, I. Miyoshi. *Adipocyte* **2**(4), 227–236 (2013)
6136. L. Netiková, P. Bogusch, P. Heneberg, *Journal of Food Science* **78**(9), M1421-M1429 (2013)
6137. Salvatore Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
6138. F.K. Abd El-Hady. "Chemical composition, antiviral and antimicrobial activities of Egyptian propolis". Chapter 6, 123-151. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
6139. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: *Medicinal Plants: Biodiversity and Drugs*. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
6140. Vargas-Sánchez, R.D., Torrescano-Urrutia, G.R., Sánchez-Escalante, A. *Interciencia* **38**(10), 705-711 (2013)
6141. de Sá RA, de Castro FA, Eleutherio EC, de Souza RM, da Silva JF, Pereira MD, *Braz J Microbiol.* **44**(3), 993-1000 (2013)
6142. Sacconay L, Angleviel M, Randazzo GM, Marçal Ferreira Queiroz M, Ferreira Queiroz E, Wolfender J-L, Carrupt P-A, Nurisso A. *PLoS Negl Trop Dis* **8**(2): e2689. doi:10.1371/journal.pntd.0002689 (2014)
6143. A.M. Alhassan, M.I. Abdullahi, A. Uba, A. Umar. *Tropical Journal of Pharmaceutical Research*; **13**(2), 307-314 (2014)
6144. P.B. Bini Domacski; V.A. de Baura; S. Funayama. *UNOPAR Cient Cienc Biol Saude* **12**(4), 33-6 (2010)
6145. M. Belén Agüero, L. Svetaz, V. Baroni, B. Lima, L. Luna, S. Zacchino, P. Saavedra, D. Wunderlin, G. Egly Feresin, A. Tapia. *Industrial Crops and Products* **57**, 166-173 (2014)
6146. P.M. Kustiawan, S. Puthong, E.T. Arung, C. Chanchao. *Asian Pac J Trop Biomed* **4**(7), 549-556 (2014)
6147. Yesiltas, B., Capanoglu, E., Firatligil-Durmus, E., Sunay, A.E., Samanci, T., Boyacioglu, D. *Journal of Apicultural Research* **53**(1), 101-108 (2014)
6148. S.C. Aguiar, S.M. Cottica, J.S. Boeing, R.B. Samensari, G.T. Santos, J.V. Visentainer, L.M. Zeoula. *Animal Feed Science and Technology* **193**, 148-154 (2014)
6149. W. Gao, J. Wu, J. Wei, L. Pu, C. Guo, J. Yang, M. Yang, H. Luo. *Journal of Clinical Biochemistry and Nutrition* **55**(1), 7-10 (2014)
6150. D. CENIĆ-MILOŠEVIĆ, Z. TAMBUR, S. IVANČAJIĆ, T. STANOJKOVIĆ, N. GROZDANIĆ, Z. KULIŠIĆ, Z. JURANIĆ. *Arch. Biol. Sci., Belgrade*, **66**(2), 705-712 (2014)

6151. Yang, S.-J., Wu, J.-J., Wang, Y.-C., Huang, C.-F., Wu, T.-M., Shieh, C.-J., Chang, C.-M.J. *Journal of Supercritical Fluids* **94**, 138-146 (2014)
6152. Y.S. Wimardhani, A.I. Soegyanto. *Case Reports in Dentistry* **2014**, Article ID 307646, (2014)
6153. H.R. Bhargava, S. Elakkiya, K. Mathumitha, E. Keerthika, U. Rani, V.U. Eswaran. *Iranica Journal of Energy & Environment* **5**(4): 461-468 (2014)
6154. S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
6155. Y. Barlak, O. Deger, M. Ucar, T.N. Cakiroglu. *Turk J Biol* **39**, doi:10.3906/biy-1402-48 (2015)
6156. Z. Kirzioglu, S. Özkul Öno. *J Dent Fac Atatürk Uni Supplement* **9**, 104-112 (2014)
6157. de Oliveira PF, de Souza Lima IM, Munari CC, Bastos JK, da Silva Filho AA, Tavares DC. *Planta Medica*; **80**(6), 490-492 (2014)
6158. W.E. de Lima Silva, W.D. Ferrari Junior, P. Ramos da Rosa, R. de Moraes Peixoto, J.A. Bezerra Tenorio, T.M.a Sarmiento da Silva, M. Matiuzzi da Costa. *African Journal of Microbiology Research* **9**(1), 1-5 (2015)
6159. A.H. Cahyana, W. Wibowo, A. Pratama, B. Ardiansa. *Journal of Chemical and Pharmaceutical Research*, **7**(1), 715-719 (2015)
6160. H.H. Oruc, A. Sorucu, L. Aydin. *Uludag Bee J.* **14**(1), 35-43 (2014)
6161. Z. IRZIOĞLU, S. ÖZKUL ÖNOL, *J Dent Fac Atatürk Uni, Supplement: 9*, 104-112 (2014)
6162. Ü. Özcan, F. Özcan, K. Er. *Acta Odontol Turc* **32**(1), 36-41 (2015)
6163. E. Umaña, G. Tamayo, G. Solano, J.F. Ciccio. *Memorias: X Congresso Nacional de Apicultura 2009: Apicultura y su impacto en la seguridad alimentaria*, 13-14. 11. 2009, San Rafael de Tres Rios, Cartago – Costa Rica, pp. 35 - 42. http://www.mag.go.cr/biblioteca_virtual/bibliotecavirtual/a00174.pdf
6164. S. Özçelik, Z. Sümer, S. Değerli. *Cumhuriyet Medical Journal* **37**(1), 4 – 8 (2015)
6165. Nasrin, F., Paul, S. R., Zaman, S., Koly, S. F. *PharmaTutor* **3**(4), 40-46 (2015)
6166. L. Kubiliene, V. Laugaliene, A. Pavilonis, A. Maruska, D. Majiene, K. Barcauskaite, R. Kubilius, G. Kasparaviciene, A Savickas. *BMC Complementary and Alternative Medicine*, **15**:, doi:10.1186/s12906-015-0677-5 (2015)
6167. H. KHALIS AL-MASOUDI; M.S. AL-KHAFALI; N.A KHAZAL; K. HINDI. *BEST : International Journal of Humanities , Arts, Medicine and Sciences (BEST: IJHAMS)* **3**(5), 15-22 (2015)
6168. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
6169. Pujirahayu, N., Ritonga, H., Satya Agustina, L., Uslinawaty, Z. *International Journal of Pharmacy and Pharmaceutical Sciences* **7**(6), 419-422 (2015)
6170. M. de Sousa Barbosa, G.H. da Costa Vieira, W. da Paz Andrade, D. Martins Bardivieso. *B. Indústria. Anim., Nova Odessa* **71**(2), 122-126 (2014)
6171. D. Santiago Pereira, C.I. Alves Freitas, M. Oliveira Freitas, P. Borges Maracajá, J.B. Alves da Silva, R. Agra da Silva, D. Casimiro da Silveira. *AGROPECUÁRIA CIENTÍFICA NO SEMIÁRIDO* **11**(2), 1-21 (2015)
6172. Silva DB, Miranda AP, Silva DB, D'Angelo LRB, Rosa BB, Soares EA, Ramalho JGDC, Boriollo MFG, Garcia JAD. *Braz. J. Biol* **75**(2), 414-422 (2015)
6173. Gavanji S , Larki B. *Chinese Journal of Integrative Medicine* DOI: 10.1007/s11655-015-2074-9; July 2015
6174. Martinotti, E. Ranzato. *Burns & Trauma* **3**:9 DOI 10.1186/s41038-015-0010-z (2015)
6175. G. N.Shah, V. Mathivanan, G.M. Mir, M. Mudasar, Selvisabhanayakam. *International Journal of Tropical Agriculture* **32**(1/2), 193-200 (2014)
6176. Machado, B.A.S., De Abreu Barreto, G., Costa, A.S., Costa, S.S., Silva, R.P.D., Da Silva, D.F., Brandao, H.N., Da Rocha, J.L.C., Nunes, S.B., Umsza-Guez, M.A., Padilha, F.F. *PLoS ONE*, **10**(8), art. no. e0134489, (2015)
6177. Niculae, M., L. Stan, E. Pall, A.I. Paştiiu, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074
6178. Machado, B.A., Silva R.P., Barreto G.A., Costa S.S., Silva D.F., Brandão H.N., Rocha J.L., Dellagostin O.A., Henriques J.A., Umsza-Guez M.A., Padilha F.F. *PLoS One* **11**(1):e0145954. doi: 10.1371/journal.pone.0145954 (2016)
6179. M.R. Soto-Vásquez. *In Crescendo. Institucional* **6**(2), 37-47 (2015)
6180. Yalcin, C.O., Aliyazicioglu Y., Demir S., Turan I., Bahat Z., Misir S., Deger O. *J Cancer Res Ther* **12**(2):990-4. doi: 10.4103/0973-1482.154050. (2016). Available from: <http://www.cancerjournal.net/preprintarticle.asp?id=154050>
6181. Dinkov, D., D. Stratev, R. Balkanska, D. Sergilidis. *Journal of Food and Health Science*, **2**(2), 67-73 (2016)
6182. Doganli, G.A. *Rec. Nat. Prod.* **10**(5), 617-627 (2016)

6183. Arunachalam, K., S. Donizeti Ascêncio, I. Mendes Soares, R.W. Souza Aguiar, L.I. da Silva, R. Godinho de Oliveira, S.O. Balogun, D.T. de Oliveira Martins, *Journal of Ethnopharmacology*, <http://dx.doi.org/10.1016/j.jep.2016.03.005> (2016)
6184. Kalafova, A., P. Hascik, M. Kacaniová, P. Petruska, M. Capcarova. *Journal of Apicultural Research*, DOI:10.1080/00218839.2016.1143703 (2016)
6185. Dinkov, D., D. Stratev, R. Balkanska, D. Sergelidis, I. Vashin. *J Bacteriol Virol.* **46**(1), 36-43. (2016)
6186. Nugrahenia, Z.V., Y. Zetra, A.M. Trianita, M.Y. Syahputra, A.R. Firmany. *AIP Conf. Proc.* 1729, 020053 (2016); <http://dx.doi.org/10.1063/1.4946956>
6187. Martins Ribeiro, M.H., P.M. Correia de Albuquerque, C. Fernandes Pinto da Luz. *Braz. J. Bot* DOI 10.1007/s40415-016-0280-0 (2016)
6188. Gil, M., V. Colarusso, J. Ferreira, A. Muñoz, T. Rojas, G. Ochoa, E. Perozo, G. Rojas. *Revista de la Facultad de Ciencias de la Salud. Universidad de Carabobo* **20**(1), 27-33 (2016)
6189. Silva, R. P. D.; Machado, B. A. S.; Costa, S. S.; Barreto, G. A.; Padilha, F. F.; Umsza-Guez, M. A. *Rev. Virtual Quim.*, **2016**, XX (XX), no prelo. Data de publicazro na Web: 4 de julho de 2016 <http://rvq.sbg.org.br>
6190. Hocayen, P.D.A.S., Grassioli, S., Leite, N.C., Pochapski, M.T., Pereira, R.A., da Silva, L.A., Snack, A.L., Michel, R.G., Kagimura, F.Y., da Cunha, M.A.A., Malfatti, C.R.M. *Pharmaceutical Biology* **54**(7), 1263-1271 (2016)
6191. Zagmutt, S., Leiva, E., Mujica, V., Wehinger, S. *Journal of Food and Nutrition Research*, **4**(6), 400-407 (2016)
6192. Santos, N.W., E.H. Yoshimura, E. Machado, P.T. Matumoto-Pintro, P.F. Montanher, J.V. Visentainer, G.T. dos Santos, L.M. Zeoula. , *Livestock Science*, <http://dx.doi.org/10.1016/j.livsci.2016.07.012> (2016)
6193. Pereira, D.S., Abrantes, M.S., Costa Coelho, W.A., Freitas, .O., Alves Freitas, C.I., Alves da Silva, J.B. *Revista Verde de Agroecologia e Desenvolvimento Sustentável* **11**(3), 151-158 (2016)
6194. Nakajima, M., K. Arimatsu, T. Minagawa, Y. Matsuda, K. Sato, N. Takahashi, T. Nakajima, K. Yamazaki. *BMC Complementary and Alternative Medicine* **16**:329, DOI 10.1186/s12906-016-1305-8 (2016)
6195. Dimkić, I., P. Ristivojević, T. Janakiev, T. Berić, J. Trifković, D. Milojković-Opsenica, S. Stanković, *Industrial Crops and Products* **94**(30), 856-871, (2016) <http://dx.doi.org/10.1016/j.indcrop.2016.09.065>.
6196. Bharathi, S., Anitha, R. *International Journal of Pharmaceutical Sciences Review and Research* **40**(1), art. no. 33, 170-172. (2016)
6197. Catarino, M.D., J.M. Alves-Silva, S.I. Falcão, M. Vilas-Boas, M. Jordão, S.M. Cardoso. In: Chemistry, Biology and Potential Applications of Honeybee PlantDerived ProductsBeneficial Effects of Propolis on Human Health, Eds: Susana M. Cardoso and Artus M.S. Silva, ISBN (eBook): 978-1-68108-237-0; ISBN (Print): 978-1-68108-238-7; Bentham Science Publishers, Sharjah (2016), pp. 89 - 149.
6198. Santos, C.M.M., A.M.S. Silva. In: Chemistry, Biology and Potential Applications of Honeybee PlantDerived ProductsBeneficial Effects of Propolis on Human Health, Eds: Susana M. Cardoso and Artus M.S. Silva, ISBN (eBook): 978-1-68108-237-0; ISBN (Print): 978-1-68108-238-7; Bentham Science Publishers, Sharjah (2016), pp. 150- 195.
6199. Haghdoust, N.S., T.Z. Salehi, A. Khosravi, A. Sharifzadeh. *Journal de Mycologie Médicale / Journal of Medical Mycology*, Available online 24 October 2016, <http://dx.doi.org/10.1016/j.mycmed.2015.11.00>
6200. Tiveron, A.P., Rosalen P..L, Franchin M., Lacerda R.C., Bueno-Silva B., Benso B., Denny C., Ikegaki M., Alencar S.M. *PLoS One* **11**(11):e0165588. doi: 10.1371/journal.pone.0165588, (2016)
6201. Ghaibie, N., J.H. Hamissi, Y. Rahmani. *Acta Medica Mediterranea* **32**, 1477 – 1481 (2016)
6202. Sánchez, C., P. Duarte, P. Vasilenko, M. Santos, M. Loebler, A.S. Cruz, M. Gonçalves. *Acta Hortic.* 1144. ISHS 2016. (2016) DOI 10.17660/ActaHortic.2016.1144.53
6203. Erturk, O., E. Cil, N. Yoloğlu, C. Yavuz. *Mellifera* **16**(1), 4–18 (2016) 79.246. Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* **62**, 57 – 67 (2017), doi: 10.1016/j.fsi.2017.01.009.
6204. Yemata, G., Fetene, M. *Ethiop. J. Sci. & Technol.* **10**(1) 17-32, (2017)
6205. Aygun, A. In: Hester, P.Y. (Editor) *Egg Innovations and Strategies for Improvements*, Academic Press, San Diego, 2017, pp.145-156, ISBN: 9780128008799.
6206. Maria, N., I K. Berata, I M. Kardená, Samsuri. *Buletin Veteriner Udayana* **9**(1), 94-99 (2017)
6207. Yucel, B., E. Topal, M.. In: *Superfood and Functional Food - An Overview of Their Processing and Utilization* (Waisundara, V. and Shiomi, N., Eds) . InTech, 2017 , pp. 15 – 33. ISBN: 978-953-51-2919-6
6208. Özkök, D., Silici, S. *Food Sci Biotechnol* **6**(1), 201 - 206 (2017) .
6209. Kalsum, N., A. Sulaeman, B. Setiawan, I.W.T. Wibawan. *Journal of Agriculture and Veterinary Science* **10**(2),75-80 (2017)

6210. Dantas Silva R.P., Machado B.A.S Barreto G.dA., Costa S.S., Andrade L.N., Amaral R.G., Carvalho A.A., Padilha F.F., Viana Barbosa J.D., Umsza-Guez M.A. *PLoS ONE* **12**(3): e0172585 (2017) . <https://doi.org/10.1371/journal.pone.0172585>
6211. Maraschin M., A.R. S. Zeggio, M.M. Tomazzoli, S.K. Oliveira, F. Ramlov, M.B. Veleirinho, M. Rocha. In: Resende R.R. (Editor) *Biotecnologia Aplicada à Agro&Indústria* - Vol. 4. Blucher, 2017 , ISBN: 9788521211150, pp. 17 – 49
6212. Shalahuddin M., Saddam H., Mohammad N., Ibrahim Md, Farhana S. *Nov Appro Drug Des Dev.* **1**(2): 555 - 560 (2017)
6213. Revilla, I., Vivar-Quintana, A. M., González-Martín, I., Escuredo, O., Seijo, C. *Microchemical Journal* **134**, 211 – 217 (2017) doi: [10.1016/j.microc.2017.06.006](https://doi.org/10.1016/j.microc.2017.06.006)
6214. Gil, M., Monsalve, C., Quintana, L., Castrillo, S., Ochoa, G., Perozo, E., & Briceño, A. *VITAE Academia Biomédica Digital* **67**, 1-10 (2016)
6215. Yuniarto, H., Maryono, S., Purwanto, B. *Biomedika*, **9**(1), 24 – 31 (2017)
6216. Cornara, L., Biagi, M., Xiao, J., Burlando, B. *Frontiers in Pharmacology*, **8**, 412, (2017) <http://doi.org/10.3389/fphar.2017.00412>
6217. Wali, A.F., Mushtaq, A., Rehman, M.U., Akbar, S., Masoodi, M.H. *J Crit Rev* **4**(4), 9-13 (2017)
6218. Kalsum, N., Sulaeman, A., Setiawan, B., & Wibawan, I. W. T. *Jurnal Gizi dan Pangan*, **12**(1), 23 – 30 (2017)
6219. Piredda, M., Facchinetti, G., Biagioli, V., Giannarelli, D., Armento, G., Tonini, G., De Marinis, M. G. *European Journal of Cancer Care* **2017**;e12757 (2017)
6220. Gomes, M. D. F. F., Ítavo, C. C. B. F., Ítavo, L. C. V., Leal, C. R. B., Silva, J. A. D., Heimbach, N. D. S., Leal, E. S. *Revista Brasileira de Zootecnia*, **46**(7), 599-605 (2017)
6221. Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
6222. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
6223. Yonar, M. E. *Turkish Journal of Agriculture-Food Science and Technology*, **5**(9), 1015-1023 (2017)
6224. Munaeni, W., Pariakan, A., Abidin, L.B., Yuhana, M. *Microbiology Indonesia*, **11**(3), 4. (2017) DOI: 10.5454/mi.11.3.x
6225. Albino-Táutiva, W., Bernal-Rosas, Y., Pardo-Mora, D., Cruz-Urbe, F., Torres-García, O. *The J. Anim. Plant Sci.* **27**(6), 1873-1878 (2017) <https://pdfs.semanticscholar.org/5495/af6821e67a71e012bd952f2637f7019d2a7b.pdf>
6226. Hashemi, J. M. *European Journal of Applied Sciences*, **8**(5), 311-318 (2016)
6227. Joya, M., Gil, M., Bastidas-Pacheco, G. *Tecnología en Marcha*. **30**(3), 3-11 (2017)
6228. Endo, M. M., Estrela, C. R., Alencar, A. H. G., Silva, J. A., Decurcio, D. A., Estrela, C. *Revista Odonto Ciência*, **32**(2), 99-103 (2017)
6229. da Luz, C. F. P., da Silva, L. K. M., & de Oliveira Fidalgo, A. *Anais 24ª Reunião Anual do Instituto de Botânica. Governo do Estado de São Paulo*, 8-11 (2017) ISSN 2238-5088
6230. Somsanith, N.; Kim, Y.-K.; Jang, Y.-S.; Lee, Y.-H.; Yi, H.-K.; Jang, J.-H.; Kim, K.-A.; Bae, T.-S.; Lee, M.-H. . *Materials* **11**(1), 61 (2018)
6231. Alves de Lima, N.C., Ratti B.A., Mendonça S.B.P., Murata G., Araujo Pereira R.R., Nakamura C.V., Lopes Consolaro M.E., Estivalet Svidzinski T.I., Hatanaka E., Bruschi M.L., Oliveira Silva S. *Future Microbiol.* 2018 Jan 5. doi: 10.2217/fmb-2017-0112
6232. De Oliveiras-Júnior, J.K., Vieira, L.E.M., Barnabé, L.É.G., Santos, M.L., De Figueiredo, V.S.A., Silva, D.D.F., Lima, E.D.O. *Revista UNINGÁ Review*, **30**(3), 45 – 51 (2017)
6233. de la Cruz-Cervantes, J. A., Benavides-González, F., Sánchez-Martínez, J. G., Vázquez-Sauceda, M. D. L. L., Ruiz-Urbe, A. J. *Reviews in Fisheries Science & Aquaculture*, DOI: 10.1080/23308249.2018.1424798 (2018)
6234. Mehmetoğlu, S., Talakci, Z., Demirkol, M., Çakici, N., Güney, F. *Arıcılık Araştırma Dergisi*, **9**(1), 32-39 (2017)
6235. Guzmán-Gutiérrez, S. L., Nieto-Camacho, A., Castillo-Arellano, J. I., Huerta-Salazar, E., Hernández-Pasteur, G., Silva-Miranda, M., Argüello-Nájera, O., Sepúlveda-Robles, O., Espitia, C. I., Reyes-Chilpa, R. *Molecules*, **23**(2), 334 (2018)
6236. Camuri, I. J., Costa, A. B., Ito, A. S., Pazin, W. M. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy*, Available online 23 February 2018 , <https://doi.org/10.1016/j.saa.2018.02.059>.

6237. Fernandes, G. W., Oki, Y., Belmiro, M. S., Resende, F. M., Junior, A. C., de Azevedo, J. L. *Arthropod-Plant Interactions* (2018) <https://doi.org/10.1007/s11829-018-9597-x>
6238. Rahmandanu, P. G., Kusnanto, P., Purwanto, B. *Biomedica* **10**(1), 59 – 68 (2018)
6239. Febrina, I., Maryono, S., Purwanto, B. *Biomedica* **10**(1), 51 – 58 (2018)
6240. Akbulut, G., Akkemik, E. *Sakarya University Journal of Science*, **22**(6), 1-1. (2018) DOI: 10.16984/saufenbilder.341372
6241. Batkowska, J., Al-Shammari, K. I., Lukasz, W., Nowakowicz-Debek, B., Gryzinska, M. *Poultry Science* pey102, <https://doi.org/10.3382/ps/pey102> (2018)
6242. Veiga, F. F., Gadelha, M. G., da Silva, M. R. T., Costa, M. I., Kischkel, B., de Castro-Hoshino, L. V., Sato, F., Baesso, M. L., Voidaleski, M. F., Vasconcellos-Pontello, V., Vicente, V. A., Bruschi, M. L., Negri, M., Svidzinski, T. I. E. *Frontiers in Microbiology*, **9**, Article 779 (2018)
6243. Tsuchiya, Y., Abd-Ellatieff, H. A., Abou Rawash, A. A., Yana, T. *J Vet Sci Med Diagn* **7**(2), 1000252; DOI: 10.4172/2325-9590.1000252 (2018)
6244. Rufatto, L.C., Luchtenberg, P., Garcia, C., Thomassigny, C., Bouttier, S., Henriques, J.A.P., Roesch-Ely, M., Dumas, F., Moura, S. *Microbiological Research*, **214**, 74-82. (2018)
6245. Yıldırım, H. K., Canbay, E., Öztürk, Ş., Aldemir, O., Sözmen, E. Y. *Food Science and Biotechnology* (2018) <https://doi.org/10.1007/s10068-018-0413-2>
6246. Kabała-Dzik, A., Rzepecka-Stojko, A., Kubina, R., Iriti, M., Wojtyczka, R. D., Buszman, E., Stojko, J. *Cellular and molecular biology (Noisy-le-Grand, France)*, **64**(8), 1-10 (2018)
6247. de Oliveira Dembogurski, D. S., da Silva Trentin, D., Boaretto, A. G., Rigo, G. V., da Silva, R. C., Tasca, T., Macedo, A. J., Carollo, C. A., Silva, D. B. *Food Research International* **111**, 661 – 673 (2018)
6248. Araujo, J. M. E., Mendonça-Melo, L. S., Araujo, E. D., Fernandes, R. P. M., Scher, R. *Braz. Arch. Biol. Technol.* **61**: e18160461 (2018)
6249. Anjum, S. I., Ullah, A., Khan, K. A., Attaullah, M., Khan, H., Ali, H., Bashir, M. A., Tahir, M., Ansari, M. J., Ghramh, H. A., Adgaba, N., Dash, C. K. *Saudi Journal of Biological Sciences* <https://doi.org/10.1016/j.sjbs.2018.08.013> (2018)
6250. Kabbash, A., El-Aasr, M., Mansour, F. R., Hasegawa, M., Ataka, S., & Yagi, A. *Journal of Gastroenterology and Hepatology Research*, **7**(4), 2612-2631 (2018)
6251. Casagrande, M., Zanela, J., Júnior, A. W., Busso, C., Wouk, J., Iurckevicz, G., Montanher, P. F., Yamashita, F., Malfatti, C. R. M. *Industrial Crops and Products*, **125**, 207-219 (2018)
6252. Prasetyo, A. P., Hestianah, E. P., Handijatno, D. *Journal of Basic Medicine Veterinary* **6**(2), 91-99 (2017)
6253. Ozdal, T., Sari-Kaplan, G., Mutlu-Altundag, E., Boyacioglu, D., Capanoglu, E. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2018.1494888 (2018)
6254. Mohd-Yazid, N. A., Zin, N. B. M., Pauzi, N., Mohd, K. S. *Journal of Agrobiotechnology* **9**(15), 141-150 (2018)
6255. de Oliveira Orsi, R., Barros, D. C. B., Silva, R. D. C. M., de Queiroz, J. V., de Paula Araújo, W. L., Shinohara, A. J. *Sociobiology*, **65**(4), 640-644 (2018)
6256. Fawzy, A. M., Al-Deeb, M. *Egypt. Acad. J. Biolog. Sci.*, **8**(2), 1-9 (2016)
6257. Kacar, A., Avunduk, S., Omuzbukan, B., Aykin, E. *International Journal of Agriculture, Forestry and Life Sciences*, **2**(2), 40-46 (2018)
6258. Dillasamola, D., Almahdy, A., Anggraini, R. I. A., Diliarosta, S., Biomechy Oktomali, P., Noverial. *Asian Journal of Pharmaceutical and Clinical Research*, **11**(11), 433-436 (2018)
6259. Devequi-Nunes, D., Machado, B. A. S., de Abreu Barreto, G., Silva, J. R., da Silva, D. F., da Rocha, J. L. C., Brandão, H. N., Borges, C. M., Umsza-Guez, M. A. *PLOS ONE*, **13**(12), e0207676 (2018)
6260. Idrus, N. F. M., Yian, L. N., Idham, Z., Aris, N. A., Putra, N. R., Aziz, A. H. A., Yunus, M. A. C. *Malaysian Journal of Fundamental and Applied Sciences* **14**(4), 387-396 (2018)
6261. Cauich-Kumul, R., Campos, M. R. S. In: Campos, M. R. S. (Editor), *Bioactive Compounds*, ISBN 978-0-12-814774-0, Woodhead Publishing, 2019, pp. 227-24.
6262. de Matos Mariano, M., I Hori, J. I. *e-Revista Facitec*, **10**(1) (2019) <http://periodicosbh.estacio.br/index.php/e-revistafacitec/article/view/6219/47965333>
6263. Gebashe, F., Aremu, A. O., Finnie, J. F., Van Staden, J. *South African Journal of Botany* <https://doi.org/10.1016/j.sajb.2018.10.012> (2019)
6264. Millat, Md.S. Amin, M.N., Uddin, M.S. *Discovery Phytomedicine* **6**(1), 16-19 (2019)
6265. Klahr, G. T., Isola, J. V. V., Giehl, D. Z., da Rosa, C. S., Martins, A. A., Bartmer, M. E., Segabinazzi, L. R. *Revista Biotemas*, **32** (1), 1 – 10, <http://dx.doi.org/10.5007/2175-7925.2019v32n1p1>; (2019)
6266. Aytekin, A. A., Tanrıverdi, S. T., Köse, F. A., Kart, D., Eroğlu, İ., Özer, Ö. *Journal of Liposome Research*, DOI: 10.1080/08982104.2019.1599012 (2019)

6267. Campo, Y., Muñoz, Y., Lopez, A., Contreras-Velásquez, J., Martínez, M., Bermúdez, V. *Revista de la Facultad de Agronomía de la Universidad del Zulia*, **35**(4), 435-462 (2018)
6268. Alberti, T., Coelho, D., Voytena, A., Iacovski, R., Mazzarino, L., Maraschin, M., Veleirinho, B. *Nanotechnol Adv Mater Sci* **2**(1), 1–10 (2019)
6269. Parandin, R., Daroogari, S. *Zahedan J Res Med Sci*. Online ahead of Print ; **21**(2):e84150. doi: 10.5812/zjrms.84150 (2019)
6270. Nayeem, N., Imran, M., Alsuwayt, B. *Research Journal of Pharmaceutical, Biological and Chemical Sciences*, **10**(1), 457-463. (2019)
6271. Sorucu, A., Oruç, H. H. *Journal of Food Measurement and Characterization*, <https://doi.org/10.1007/s11694-019-00166-9> (2019)
6272. Rahardhian, M. R. R., Murti, B. T., Wigati, F., Suharsanti, R., Putri, C. N. *Pharmaciana* **9**(1), 137-144 (2019)
6273. Peña-Torres, E. F., González-Ríos, H., Avendaño-Reyes, L., Valenzuela-Grijalva, N. V., Pinelli-Saavedra, A., Muhlia-Almazán, A., Peña-Ramos, E. A. *Revista Mexicana de Ciencias Pecuarias*, **10**(2), 391-415 (2019)
6274. Saral, Ö., Kiliçarslan, M., Şahin, H., Yildiz, O., Dinçer, B. *Turk J Vet Anim Sci* **43**: doi:10.3906/vet-1901-3 (2019)
6275. Etherat, A., Sanguandekul, R., Nontahnum, P., Somsong, P., Szrednicki, G. In: *Ghosh, D., Mukherjee, P. K. (Eds.). Natural Medicines: Clinical Efficacy, Safety and Quality*, CRC Press, Boca Raton 2019, 17 p.
6276. Ayinde, T. O., Kardash, M. M., Abdulwahab, H. M., Hind, M. B., Hussien, M. O. *Khartoum Medical Journal*, **12**(3), 1644 - 1650 (2019)
6277. Özgüç, Ç., Yanar, Y., Yanar, D., Onaran, A. *Journal of Agricultural Faculty of Gaziosmanpasa University* **35**(Ek Sayı), 108-113, doi: 10.13002/jafag4515 (2018)
6278. Amarante, J. F., Ribeiro, M. F., Costa, M. M., Menezes, F. G., Silva, T. M. S., Amarante, T. A. B., Gradel, A., Moura, L. M. D. *Pesquisa Veterinária Brasileira* **39**(9), 734-743 (2019)
6279. Kim, Y. J., Yong, Y. K., Aslam, M. S. *Pharmacognosy Reviews*, **13**(26), 28-36 (2019)
6280. Alhajj, M. S., Qasem, M. A. A., Jar El Nabi, A. R., Al-Mufarrej, S. I. *Brazilian Journal of Poultry Science*, **21**(1), eRBCA-2019-0427; <https://dx.doi.org/10.1590/1806-9061-2016-0427> (2019)
6281. Ariesdyanata, C., Lunardhi, C. G. J., Subiwahjudi, A. *Conservative Dentistry Journal* **9**(1), 48-53 (2019)
6282. Dos Santos Araujo, J., Levistki, I. C. *Int. J. Agron. Agri. Res.* **14**(6), 69-74 (2019)
6283. de Campos, J. V., Assis, O. B. G., Bernardes-Filho, R. *Food Science and Technology*, Epub December 20, 2019. <https://dx.doi.org/10.1590/fst.32018> (2019)
6284. Inayat, N., Muhammad, Z., Khan, R., Islam, S., Rehmanullah, Majeed, A. *ARNP Journal of Agricultural and Biological Science* **13**(12), 25 – 30 (2019)
6285. Alsayed, M. F. S., Hashem, A., Al-Hazzani, A. A., Abd_Allah, E. F. *Saudi Journal of Biological Sciences* **27**(3), 935-946 doi: <https://doi.org/10.1016/j.sjbs.2020.01.023> (2020)
6286. Abd-Allah, M., Daghash, W. M. H. *Egyptian J. Nutrition and Feeds*, **22**(1), 13-22 (2019)
6287. Hassan, M.G., Abdullah, T.A. *Iraqi Journal of Veterinary Science*, **34**(1), 29-35 (2020)
6288. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103**(5), 1378–139 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
6289. Doğan, H., Silici, S., Özcimen, A. A. *Turkish Journal of Agriculture - Food Science and Technology*, **8**(3), 573-579 (2020)
6290. Soltani, E., Mokhnache, K., Mezaache-Aichour, S., Charef, N., Haro, J. P. D., Zerroug, M. M., Esteban, M. A. *Journal of Drug Delivery and Therapeutics* **10**(2), 12-19 (2020)
6291. Hussain, M.A., Hassan, M.S. *Plant Archives* **20**(Suppl. 1), 938-940 (2020)
6292. Araújo, A. B. C., Dias, A. J. S., Freitas, R. L. S., Nunes, A. R., Silva, G. A., Santos, D. C. *Rev. Virtual Quim.* **12**(2), 492-499 (2020)
6293. Uthaibutra, V., Sinpoo, C., Chantawannakul, P., Tragoolpua, Y. *Proceedings of RSU International Research Conference 2020*, 470 – 477, <https://rsucon.rsu.ac.th/files/proceedings/inter2020/IN20-238.pdf> (2020)
6294. Bayrami, M., Bayrami, A., Habibi-Yangjeh, A., Shafeeyan, M. S., Feizpoor, S., Arvanagh, F. M., Nourani, M. R., Taheri, R. A. *IET Nanobiotechnol.* **14**(7), 548 –554 doi: 10.1049/iet-nbt.2020.0024 (2020)
6295. Mohtar, L. G., Messina, G. A., Bertolino, F. A., Pereira, S. V., Raba, J., Nazareno, M.A. *Microchemical Journal*, **158**, 105244 doi: <https://doi.org/10.1016/j.microc.2020.105244> (2020)
6296. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)

6297. Dulger Altiner, D., Sandikci Altunatmaz, S., Sabuncu, M., Aksu, F., Sahan, Y. (2020). *Food Science and Technology*, 41, supl. 1, p. 133-141, June 2021 Epub July 31, 2020 <https://doi.org/10.1590/fst.10220> (2020)
6298. Aryal, S., Ghosh, S., Jung, C. *Journal of Apiculture* **2**, 119-128 (2020)
6299. Kim, N. R. Lee, S. W., Kim, M. R. *Journal of the Korean Society of Food Science and Nutrition* **49**(6), 586 – 591 (2020)
6300. Shah, A. M., Mohamed, H., Song, Y. In: Marirosyan, D. M. *Functional Foods and Viral Diseases*, Functional Food Institute, Dallas, 2020, pp.253 – 269
6301. Govindaraman, P., Mohan, S., Sundararajan, N., Sivasakthi, R., Balachandar, S. *Journal of Young Pharmacists* **12**(4), 299 - 302 (2020)
6302. Awwad, R. A. *Egyptian Dental Journal*, **66**(4), 2323-2337 (2020)
6303. de Arruda, D. L. P., da Silva, A. F., de Oliveira da Rosa, W. L., Lund, R. G., Violante, I. M. P., Guedes, O. A., Aranha, A. M. F. *International Journal of Advanced Engineering Research and Science (IJAERS)* **7**(10), 112 – 120, <https://dx.doi.org/10.22161/ijaers.710.12> (2020)
6304. Mohtar, L. G., Messina, G. A., Bertolino, F. A., Pereira, S. V., Raba, J., Nazareno, M. A. *Microchemical Journal*, **158**, 105244, (2020)
6305. dos Santos, M. S., Backx, B. P. *ACTA Apicola Brasilica* **8**, e7805 (2020)
6306. Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
6307. Moise, A. R., Bobiş, O. *Plants*, **9**, 1619; doi:10.3390/plants9111619 (2020)
6308. Kashiwakura, J., Yoshihara, M., Saitoh, U., Kagohashi, K., Sasaki, Y., Kobayashi, F., Inagaki, I., Kitai, Y., Muromoto, R., Matsuda, T. *Allergology International*, <https://doi.org/10.1016/j.alit.2020.11.005> (2020)
6309. Santos, L. M., Fonseca, M. S., Sokolonski, A. R., Deegan, K. R., Araújo, R. P., Umsza-Guez, M. A., Barbosa, J. D. V., Portela, R. D., Machado, B. A. *Journal of the Science of Food and Agriculture*, **100**(4), 1369-1382 (2020)
6310. Shehata, M. G., Ahmad, F. T., Badr, A. N., Masry, S. H., El-Sohaimy, S. A. *Annals of Agricultural Sciences* **65**(2), 209-217 <https://doi.org/10.1016/j.aos.2020.12.001> (2020)
6311. Cerveira-Valois-de-Sá, T., Monteiro-Neto, V., do Carmo, C. D. S., Ribeiro, C. C. C., Alves, C. M. C. *CES Odontologia* **33**(2), 12 – 22 (2020)
6312. Al-Khafaji, H. A., Al-Musafir, M. A., Naas, H. A. J. *Biochemical and Cellular Archives*, **20**(2), 5443-5448 (2020)
6313. Grajales Conesa, J., Elías Chirino, J., Lozano Guzmán, E., Albores Flores, V., López García, A. *Revista de Biología Tropical* **69**(1), 23-35 (2021)
6314. Karim, Z., Chowdhury, M. S. M., Hossain, M. S. J. *biodivers. conserv. bioresour. manag.* **6**(1), 65 – 76 (2020)
6315. López-Valverde, N., Pardal-Peláez, B., López-Valverde, A., Flores-Fraile, J., Herrero-Hernández, S., Macedo-de-Sousa, B., Herrero-Payo, J. Ramírez, J. M. *Antioxidants* **10**, 269. <https://doi.org/10.3390/antiox10020269> (2021)
6316. Azmi, N. N. A. N., Basri, H., Muslihati, A. *Enhanced Knowledge in Sciences and Technology* **1**(1), 27-33 DOI: <https://doi.org/10.30880/ekst.2021.01.01.005> (2021)
6317. Pinto, C. T., Pankowski, J. A., Nano, F. E. *Journal of Microbiology, Biotechnology and Food Sciences* **2021**, 145-148 (2021)
6318. Abdel-Kader, M. M., El-Mougy, N. S., Soliman, K. M., Abd-Elfatah, S. I. *J Microbiol Biotech Food Sci* e2243, <https://doi.org/10.15414/jmbfs.2243> (2021)
6319. Okhale, S. E., Nkwegu, C., Ugbabe, G. E., Ibrahim, J. A., Egharevba, H. O., Kunle, O. F., Igoli, J. O. *Journal of Pharmacognosy and Phytotherapy* **13**(1), 33-45 (2021)
6320. Kuley, E., Kuscu, M. M., Durmus, M., Ucar, Y. *LWT*, 111433, <https://doi.org/10.1016/j.lwt.2021.111433> (2021)
6321. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Reyes-Realí, J., Mendoza-Ramos, M.I., Méndez-Cruz, A.R., Nieto-Yañez, O. *Biology* **10**(5), 428. <https://doi.org/10.3390/biology10050428> (2021)
6322. Ferreira, J. C., Reis, M. B., Coelho, G. D. P., Gastaldello, G. H., Peti, A. P. F., Rodrigues, D. M., Bastos, J. K., Campo, V. L., Sorgi, C. A., Faccioli, L. H., Gardinassi, L. G., Tefé-Silva, C., Zoccal, K. F. *Journal of Ethnopharmacology* **278**, 114255, <https://doi.org/10.1016/j.jep.2021.114255> (2021)
6323. Zhao, X., Wang, L., Li, X., Zhang, Q., Li, W., Wu, X., Xie, W. *Asian Journal of Organic Chemistry* **10**(7), 1691-1694 <https://doi.org/10.1002/ajoc.202100262> (2021)

6324. Vică, M.L., Glevitzky, I., Glevitzky, M., Siserman, C.V., Matei, H.V., Teodoru, C.A. *Antibiotics* **10**(6), 689 <https://doi.org/10.3390/antibiotics10060689> (2021)
6325. Farag, M. R., Abdelnour, S. A., Patra, A. K., Dhama, K., Dawood, M. A. O., Elnesr, S. S., Alagawany, M. *Fish & Shellfish Immunology* **116**, 179-188 (2021), <https://doi.org/10.1016/j.fsi.2021.06.010>.
6326. Koc, A. U., Karacaoglu, M., Uygün, M., Bakır, Z. B., Keser, B. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2021.1930956> (2021)
6327. Voidarou, C., Rozos, G., Alexopoulos, A., Plessas, S., Mantzourani, I., Stavropoulou, E., Tzora, A., Bezirtzoglou, E. *Foods* **10**(7), 1568, <https://doi.org/10.3390/foods10071568> (2021)
6328. Corpuz, A. V., Queddeng, M. Q., Cabatu Jr., A. P., Reotutar, G. G. P. *Annals of R.S.C.B.* **25**(4), 20548 – 20561. <https://www.annalsofrscb.ro/index.php/journal/article/view/9427> (2021)
6329. 79.332. Saad, S., Ouafi, S., Meguellati, H., Djemouai, N. *Journal of Ethnopharmacology* **281**, 114494, <https://doi.org/10.1016/j.jep.2021.114494> (2021)
6330. Kim, S.-K., Woo, S.-O., Chang, J.-S. *Journal of Life Science* **31**(7), 686~697, DOI: <https://doi.org/10.5352/JLS.2021.31.7.686> (in Korean) (2021)
6331. Bozyel, I., Keser, Y. I., Gokcen, D. *Sensors and Actuators A: Physical* **332**, Part 1, 113056, <https://doi.org/10.1016/j.sna.2021.113056> (2021)
6332. Uğur, İ., Temelli, S., Eyigör, A. *Veteriner Farmakoloji ve Toksikoloji Dernei Bülteni* **12**(2), 118-140. <https://dergipark.org.tr/en/pub/vetfarmatoksbulen/issue/64857/962340> (2021)
6333. Rehman, M. U., Abdullah, Khan, F., Niaz K. In: *Jafari, S.M., Nabavi, S. M., Silva A., S. (eds) Nutraceuticals and Cancer Signaling. Food Bioactive Ingredients*. Springer, Cham. (2021) ISBN: 978-3-030-74035-1 https://doi.org/10.1007/978-3-030-74035-1_5
6334. Harioputro, D. R. Doctoral dissertation, Sebelas Maret University, Surakarta 2021
6335. Liu, H., Li, J., Yuan, W., Hao, S., Wang, M., Wang, F., Xuan, H. *Biomedicine & Pharmacotherapy* **144**, 112364. <https://doi.org/10.1016/j.biopha.2021.112364> (2021)
6336. Oliveira, G. D. S., dos Santos V. M., McManus, C. *World's Poultry Science Journal*, DOI: 10.1080/00439339.2022.2003173. <https://doi.org/10.1080/00439339.2022.2003173> (2021)
6337. Gangaram, S., Naidoo, Y., Dewir, Y.H., El-Hendawy, S. *Plants* **11**, 82. <https://doi.org/10.3390/plants11010082> (2022)
6338. Ramalingam, K., Amaechi, B. T. (). Phytochemicals: Their Therapeutic Potential Against Dental Caries. In I. Management Association (Ed.), *Research Anthology on Recent Advancements in Ethnopharmacology and Nutraceuticals* (pp. 142-178). IGI Global 2022. <http://doi:10.4018/978-1-6684-3546-5.ch009>
6339. Ucar, Y. *Biomass Conv. Bioref.* <https://doi.org/10.1007/s13399-022-02360-0> (2022)
6340. Sarioğlu, A., Ülker, E., Kirtiloğlu, T. *Atatürk Üniversitesi Diş Hekimliği Fakültesi Dergisi* **32**(2), 181-184. <https://doi.org/10.17567/ataunidf.933154> (2022)
6341. Vică, M. L., Glevitzky, M., Hegheduş-Mîndru, R. C., Glevitzky, I., Matei, H. V., Balici, S., Popa, M., Teodoru, C. A. *Int. J. Environ. Res. Public Health* **19**, 2640. <https://doi.org/10.3390/ijerph19052640> (2022)
6342. Swargiary, A., Roy, M. K., Mahmud, S. *Journal of Biomolecular Structure and Dynamics*, DOI: 10.1080/07391102.2022.2058092 <https://doi.org/10.1080/07391102.2022.2058092> (2022)
6343. Sipahi, N., Yoldas, P. A. *International Journal of Traditional and Complementary Medicine Research IJTCMR* **3**(1), 39-44 DOI: 10.53811/ijtcmr.1022146 (2022)
6344. Souza, E. L., Nascimento, T. S., Magalhães, C. M., de Abreu Barreto, G., Leal, I. L., dos Anjos, J. P., Machado, B. A. S. *The Scientific World Journal* Article ID 7664321, <https://doi.org/10.1155/2022/7664321> (2022)
6345. Sobrinho, R. C. S., Meneses, I. R. de, Alves, B. C., Oliveira, C. F., Calvalho, P., Taranto, A. G., Mano-Sousa, B. J., Duarte-Almeida, J. M. *Research, Society and Development*, [S. l.], **11**(8), e3411830302, (2022) DOI: 10.33448/rsd-v11i8.30302
6346. Kekecoglu, M., Sonmez, E., Yalcin, N.E., Acar, M. K., Caprazli, T. *Biol Bull Russ Acad Sci* **49**, 381–391. <https://doi.org/10.1134/S1062359022050144> (2022)
6347. Barbosa, E. V., Assumpção, Y. M., Teixeira, I. M., Pereira, R. F. A., Ribeiro V. P., Bastos, J. K., Cardoso, C. V., Liberal, M. H. T., Penna, B. A., Rocha, L. M. *An Acad Bras Cienc* **94**(3), e20211103. doi: 10.1590/0001-376520220211103. (2022)
6348. Inci, H., Sogut, B., Sengul, T., Yucel, B., Kokten, K., Tunca, R. I., Ayasan, T., Bengu, A. S., Gul, A., Celik, S., Sengul, A. Y., Yilmaz, H. S., Kutlu, M. A., Şahin, İ. *South African Journal of Animal Science* **52**(3), 392 – 399. <http://dx.doi.org/10.4314/sajas.v52i3.14> (2022)
6349. Takma, D. K., Balçık, E. Ü., Baysan, U., Bastioğlu, A. Z., Çoşkun, N. Ö., Nadeem, H. Ş., Koç, M. *Journal of Food Processing and Preservation*, **46**(11), e17047 <https://doi.org/10.1111/jfpp.17047>. (2022)

6350. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojjani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
6351. Ramdhiani, A. N., Hidayat, W., & Wahyuni, I. S. *International Journal of Applied Pharmaceutics, Thematic Special Issue: Modern Drug Discovery – Current Challenges & Future Perspectives* 2022, 66-71. DOI: <https://dx.doi.org/10.22159/ijap.2022.v14ti.5> (2022)
6352. Immanuel, O. M., Stanley, H. O., Abu, G. O., Teke, E. C. *African Scientist* **23**(2), 78 – 87 <file:///C:/Users/User/Downloads/afs2022011-23203.pdf> (2022)
6353. da Silva, M. C., da Silva, L. A., Malfatti, C. R. M., Soares, K. C. M. *Research, Society and Development* **11**(11), e262111133720, <http://dx.doi.org/10.33448/rsd-v11i11.33720> (2022)
6354. Yidis, G. "The Secret Power of Bees: Propolis", Nova Science Publishers, 2022 . ISBN 978-168507870-6 DOI 10.52305/GXUF4557
6355. da Costa Silva, V., do Nascimento, T. G., Mergulhão, N. L. O. N., Freitas, J. D., Duarte, I. F. B., de Bulhões, L. C. G., Dornelas, C. B., de Araújo, J. X., Júnior, dos Santos, J., Silva, A. C. A., Basílio, I. D. Júnior, Goulart, M. O. F. *Molecules* **27**, 6959. <https://doi.org/10.3390/molecules27206959> (2022)
6356. Vică, M. L., Glevitzky, M., Dumitrel, G.-A., Bostan, R., Matei, H. V., Kartalska, Y., Popa, M. *Antibiotics* **11**, 1552. <https://doi.org/10.3390/antibiotics11111552> (2022)
6357. Barakat, A.M.; Fadaly, H.A.M.E.; Gareh, A.; Abd El-Razik, K.A.; Ali, F.A.Z.; Saleh, A.A.; Sadek, S.A.S.; Dahrhan, N.; El-Gendy, A.E.-N.G.; El-Khadragy, M.F.; Elmahallawy, E. K. *Animals* **12**, 3069. <https://doi.org/10.3390/ani12223069> (2022)
6358. Kylymniuk O.I., Khimich O.B., Lapteiev O.O. Propolis as a natural component of biologically active substance complexes for animals and poultry. *Feeds and Feed Production* **93**, 131-141. <https://doi.org/10.31073/10.31073/kormovyrobnytsstvo202293-13> (2022)
6359. Castañeda, B. S. L. PhD Thesis. UNIVERSIDADE ESTADUAL PAULISTA "JÚLIO DE MESQUITA FILHO" FACULDADE DE MEDICINA. Botucatu 2022 . https://repositorio.unesp.br/bitstream/handle/11449/238344/lopezcastanheda_bs_dr_bot_par.pdf?sequence=3
6360. Uthaibutra, V., Kaewkod, T., Prapawilai, P., Pandith, H., Tragoolpua, Y. Inhibition of Skin Pathogenic Bacteria, Antioxidant and Anti-Inflammatory Activity of Royal Jelly from Northern Thailand. *Molecules* **28**, 996. <https://doi.org/10.3390/molecules28030996> (2023)
6361. Idris, N. S., Khandaker, M. M., Rashid, Z. M., Majrashi, A., Alenazi, M. M., Nor, Z. M., Mohd Adnan, A. F., Mat, N. Polyphenolic Compounds and Biological Activities of Leaves and Fruits of *Syzygium samarangense* cv. 'Giant Green' at Three Different Maturities. *Horticulturae* **9**, 326. <https://doi.org/10.3390/horticulturae9030326> (2023)
6362. Teixeira, T. D., Machado, B. A. S., Barreto, G. d. A., dos Anjos, J. P., Leal, I. L., Nascimento, R. Q., Hodel, K. V. S., Umsza-Guez, M. A. Extraction of Antioxidant Compounds from Brazilian Green Propolis Using Ultrasound-Assisted Associated with Low- and High-Pressure Extraction Methods. *Molecules*, **28**, 2338. <https://doi.org/10.3390/molecules28052338> (2023)
6363. Segueni, N., Boutaghane, N., Asma, S.T., Tas, N., Acaroz, U., Arslan-Acaroz, D., Shah, S. R. A., Abdellatiff, H. A., Akkal, S., Peñalver, R., Nieto, G. Review on Propolis Applications in Food Preservation and Active Packaging. *Plants* **12**, 1654. <https://doi.org/10.3390/plants12081654> (2023)
6364. Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS, Orient Publications, Ankara 2023 , pp. 18 -46.(2023)
6365. Vecchi, C. F., Santos, R. S. D., Bruschi, M. L. Applicability of an HPLC method for analysis of alcoholic and glycolic Brazilian green-propolis extracts. *Brazilian Journal of Pharmaceutical Sciences* **59**, e21972. <http://dx.doi.org/10.1590/s2175-97902023e21972> (2023)
6366. Teodoro, E. C. M., Costa, N. A., Carvalho, C. de, Palhari, F. T. L. Teeth staining by green propolis extract: in vitro assay. *Research, Society and Development, [S. l.]*, **12**(5), e27912541754. DOI: 10.33448/rsd-v12i5.41754. (2023)
6367. Vică, M. L., Glevitzky, M., Heghedűş-Mîndru, R. C., Dumitrel, G.-A., Heghedűş-Mîndru, G., Popa, M., Faur, D.M., Bălci, S., Teodoru, C. A. Phyto-Inhibitory and Antimicrobial Activity of Brown Propolis from Romania. *Antibiotics* **12**, 1015. <https://doi.org/10.3390/antibiotics12061015> (2023)
6368. Kyomya, J., Kirabo, M. K., Mayoka, W. J., Namunyenga, R., Jaggwe, R., Imanirampa, L., Tusiimire, J. Variation of antioxidant and antibacterial activities of ethanolic extracts of propolis in three bee-keeping

agro-ecological zones of Uganda. *African Journal of Pharmacy and Pharmacology* **17**(6), 118-127. DOI: 10.5897/AJPP2020.5193 (2023)

6369. Rebolledo, O. F. P., Casillas, A. C. G., Téllez, I. G., & Rivera, J. A. H. (2023). Natural Products as an Alternative to Formaldehyde for Disinfection of Fertile Eggs in Commercial Hatcheries. In: Tellez-Isaias, G. (Editor) *Poultry Farming - New Perspectives and Applications*. IntechOpen. DOI: 10.5772/intechopen.112568. (2023)
 6370. Kabakci, D. Comparison of some biological activities of propolis and bee bread samples obtained from *Apis mellifera* Anatoliaca and its Muğla and Efe ecotypes. *Journal of the Hellenic Veterinary Medical Society* **74**(4), 6451–6462. <https://doi.org/10.12681/jhvms.30859> (2023)
- Ha pa6opa 80.** M. Velikova, V. Bankova, K. Sorkun, S. Popov, A. Kujumgiev. Chemical composition and biological activity of propolis from Turkish and Bulgarian origin. *Mellifera* **1**(1), 57 - 59 (2001).
6371. S. Silici,, S. Kutluca. *Journal of Ethnopharmacology* **99**(1), 69–73 (2005).
 6372. Y. Ozkul, S. Silici, E. Eroglu. *Phytomedicine*, **12**(10), 742-747 (2005)
 6373. Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
 6374. B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
 6375. Dogan, M., Silici, S., Saraymen, R., Ilhan, I.O. *Acta Alimentaria* **35**(1), 127-130 (2006)
 6376. Ahn, M.-R., Kumazawa, S., Usui, Y., Nakamura, J., Matsuka, M., Zhu, F., Nakayama, T. *Food Chemistry* **101**(4), 1400-1409 (2007)
 6377. Ahn, M.-R., Kunimasa, K., Ohta, T., Kumazawa, S., Kamihira, M., Kaji, K., Uto, Y., (...), Nakayama, T. *Cancer Letters* **252**(2), 235-243 (2007)
 6378. 王想想, 周立东, *JOURNAL OF CHINESE MEDICINAL MATERIALS*, **30**(4), 487-492 (2007)
 6379. S. KUMAZAWA, R. UEDA, T. HAMASAKA, S. FUKUMOTO, T. FUJIMOTO, T. NAKAYAMA. *J. Agric. Food Chem.* **55**(19), 7722-7725, (2007)
 6380. Erhan Eroğlu, H., Özkul, Y., Tatlısen, A., Silici, S. *Natural Product Research* **22**(12), 1060-1066 (2008)
 6381. R. J. Abu Fares, I. K. Naze, R.M. Darwish, M. Abu Zarqa. *Jordan Journal of Agricultural Sciences*, **4**(2), 138 - 147 (2008)
 6382. Sahinler N, Gul A, Copur G *ASIAN JOURNAL OF CHEMISTRY* **21**(3) 1877-1886 (2009)
 6383. Canogullari, S., Baylan, M., Sahinler, N., Sahin, A. *Archiv fur Geflugelkunde* **73**(3), 173-178 (2009)
 6384. Erdogan, S., Ates, B., Durmaz, G., Yilmaz, I., Seckin, T. *Food and Chemical Toxicology* **49**(7), 1592-1597 (2011)
 6385. Tsuchiya, T. Hosoya, M. Ushida, K. Kunimasa, T. Ohta, S. Kumazawa. *Evidence-Based Complementary and Alternative Medicine* **Volume 2013**, Article ID 826245, 9 pages (2013)
 6386. P.-B. Gao, X. Xu, L.-M. Gao, L.-P. Sun. *Journal of Food Safety and Quality* **6**(8), 1372 – 1376 (2015)
 6387. Silici, S. *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi*, **31**(3), 185-191 (2015)
 6388. Cabeza, J.G., E.Á. Vereau, L.R. López, K.G. Castro, A.T. Rojas. *Pueblo Cont.* **26**(2), 427 – 440 (2015)
 6389. Uçar, M., O. Değer, Y. Barlak. *Tropical Journal of Pharmaceutical Research*, **15**(10): 2093-2097 (2016)
 6390. Rosli, N.L., H. Roslan, E.A.Omar, N. Mokhtar, N.H. Abdul Hapit, N. Asem. *AIP Conference Proceedings* **1791**:1, 020018, doi: 10.1063/1.4968873 (2016)
 6391. Silici, S. *Turkish Journal of Agriculture - Food Science and Technology*, **7**(9), 1249-1262 (2019)
 6392. Kucukates, E. Antifungal Activity of Propolis against *Candida* Species: Propolis and Antifungal Action. In Askun, T. (Ed.), *Candida and Candidiasis [Working Title]*. IntechOpen. 2022 135.5. <https://doi.org/10.5772/intechopen.107172>
 6393. Altuntaş, Ü., Güzel, İ., Özçelik, B. Phenolic Constituents, Antioxidant and Antimicrobial Activity and Clustering Analysis of Propolis Samples Based on PCA from Different Regions of Anatolia. *Molecules*; **28**(3), 1121. <https://doi.org/10.3390/molecules28031121> (2023)

Ha pa6opa 82. N. T. N. Tram, Z. Kamenarska, N. Handjieva, V. Bankova, S. Popov. GC-MS study of polar constituents of *Crinum latifolium*. *Compt. Rend. De l'Academie bulgare de Sciences* **54**(8), 41 - 44 (2001)

6394. Gasca-Silva, C. A., Gomes, J. V. D., Gomes-Copeland, K. K. P., Fonseca-Bazzo, Y. M., Fagg, C. W., Silveira, D. *South African Journal of Botany* **146**, 162-173, <https://doi.org/10.1016/j.sajb.2021.10.021> (2022)

- 6395.** Sánchez-Hernández, E., Balduque-Gil, J., Barriuso-Vargas, J.J., Casanova-Gascón, J., González-García, V., Cuchí-Oterino, J.A., Lorenzo-Vidal, B., Martín-Gil, J., Martín-Ramos, P. *Int. J. Mol. Sci.* **23**, 11882. , <https://doi.org/10.3390/ijms231911882> (2022)
- 6396.** Shklyayev, Y. V. Isoquinoline Alkaloids of Amaryllidaceae Crinane Alkaloids. *Polym. Sci. Ser. D* **16**, 499–511. <https://doi.org/10.1134/S199542122303036X> (2023)
- На работа 83.** M. Popova, V. Bankova, S. Spassov, I. Tsvetkova, C. Naydenski, M. V.Silva, M. Tsartsarova. New Bioactive Chalcones in Propolis from El Salvador. *Z. Naturforsch.* **56c**, 593 – 596 (2001).
- 6397.** Moorthi SS, Chinnakali K, Nanjundan S, et al. *ACTA CRYSTALLOGRAPHICA SECTION E-STRUCTURE REPORTS ONLINE* **61**: O480-O482 Part 2 (2005)
- 6398.** Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
- 6399.** Cai Shuang, Shi Qing, Li Yujing. *JOURNAL OF PRACTICAL STOMATOLOGY* **22**(2), 171-174 (2006)
- 6400.** Ohsaki, R. Yokoyama, H. Miyatake, F. Fukuyama. *Chem. Pharm. Bull.* **54**(12), 1728 – 1729 (2006)
- 6401.** Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
- 6402.** Quintero-Mora ML, Londoño-Orozco A, Hernández-Hernández F, Manzano-Gayosso P, López-Martínez R, Soto-Zárate CI, Carrillo-Miranda L, Penieres-Carrillo G, García-Tovar CG, Cruz-Sánchez TA. *Rev Iberoam Micol.* **25**(1):22-6 (2008)
- 6403.** Corrêa, R., Fenner, B.P., Buzzi, F.D.C., Cechinel Filho, V., Nunes, R.J. *Zeitschrift fur Naturforschung - Section C Journal of Biosciences* **63**(11-12), 830-836 (2008)
- 6404.** Buchta, V., Černý, J., Opletalová, V. *Central European Journal of Biology* **6**(2), 160-166 (2011)
- 6405.** Li Ping, Li Yi-ping. *Daily Chemical Science* **33**(7) (2010)
- 6406.** Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
- 6407.** K. Vanchinathan, G. Bhagavannarayana, K. Muthu, S.P. Meenakshisundaram *Physica B: Condensed Matter* **406**(22) 4195-4199 (2011)
- 6408.** V. D. Kancheva. In: *Phytochemicals and Human Health: Pharmacological and Molecular Aspects - A Tribute to Late Professor Bimal Kumar Bachhawat*. T. Farooqui and A. Farooqui (Eds.), Nova Science Publishers 2011, pp. 1 – 46.
- 6409.** S. Sudha, N. Sundaraganesan, K. Vanchinathan, K. Muthu, SP. Meenakshisundaram. *Journal of Molecular Structure*, 1030 , pp. 191-203 (2012)
- 6410.** Sudha, S., Sundaraganesan, N., Vanchinathan, K., Muthu, K., Meenakshisundaram, S.P. *Molecular Simulation* **39**(4), 330-349 (2013)
- 6411.** Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
- 6412.** V.D. Kancheva. In: *Phytochemicals and Human Health: Pharmacological and Molecular Aspects - A Tribute to Late Professor Bimal Kumar Bachhawat*. T. Farooqui and A. Farooqui (Eds.), Nova Science Publishers 2011 , pp. 1 – 46.
- 6413.** S. Senthnan, S. Srinivasan & S. Kabilan *Molecular Crystals and Liquid Crystals*, **609**(1), 249-265 (2015)
- 6414.** Sumathi, A., D. Rajaraman, S. Bharanidharan, S. Kabilan, K. Krishnasamy. *Journal of Applicable Chemistry*, **5**(2), 346-368 (2016)
- 6415.** Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
- 6416.** Sforzin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
- 6417.** Ferreira, J.M., C.C. Fernandes-Silva, A. Salatino, G. Negri, D. Message. *J. Sci. Food Agric.* Accepted Author Manuscript. doi:10.1002/jsfa.8210 (2017)
- 6418.** Wali, A.F., Mushtaq, A., Rehman, M.U., Akbar, S., Masoodi, M.H. *J Crit Rev* **4**(4), 9-13 (2017)
- 6419.** Joya, M., Gil, M., Bastidas-Pacheco, G. *Tecnología en Marcha*. **30**(3), 3-11 (2017)
- 6420.** Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R.,J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
- 6421.** Al-Saheb, R., Makhazra, S. A., Al-Battah, F., Abu-El-Halawa, R., Kaimari, T., Abu Abed, O. S. *Bioscience Reports* **40**(9), BSR20201950, <https://doi.org/10.1042/BSR20201950> (2020)
- 6422.** Li, Y.-P., Chen, Y.-P., Chen, X.-L., Tao, Y.-S., Zhang, R.-P. *Chem Nat Compd* <https://doi.org/10.1007/s10600-022-03587-z> (2022)

- 6423.** Kwesiga, G. PhD Thesis, Institut für Chemie der Universität Potsdam. Potsdam, 2022
- 6424.** Umaña, E., Solano, G., Zamora, G., Tamayo-Castillo, G. Costa Rican Propolis Chemical Compositions: Nemorosone Found to Be Present in an Exclusive Geographical Zone. *Molecules* **28**, 7081. <https://doi.org/10.3390/molecules28207081> (2023)

На работа 84. Bankova V., Stefanov K., Dimitrova-Konaklieva St., Keremedchieva G., Frette X., Nikolova Ch., Kujumgiev A., Popov S. Secondary metabolites and lipids in *Chara globularis* Thuill. *Hydrobiologia* **457** (1-3) 199-203 (2001).

- 6425.** Lindén, E., Lehtiniemi, M. *Limnology and Oceanography* **50** (2), 405-411 (2005)
- 6426.** Heinrich, *Environmental Science and Pollution Research* **13**(4), 233-237 (2006)
- 6427.** Schneider, S.C., Nizzetto, L. *Environmental Science and Technology* **46**(22), 12427-12434 (2012)
- 6428.** M. Juan, J.J. Casas, M.A. Elorrieta, S. Bonachela, I. Gallego, F. Fuentes-Rodríguez, E. Fenoy. *Hydrobiologia* **732**(1), 183-196 (2014)
- 6429.** Wang, H. Q.; Zhu, H. J.; Zhang, L. Y.; Xue, W. J.; Yuan, B. *Allelopathy Journal* **34**(2), 207-213 (2014)
- 6430.** Mähner, B., Schagerl, M., Krenn, L. *Fottea*, **17**(2), 137-149 (2017)
- 6431.** Garcia-Jimenez, P., Robaina, R. R. In: M. Kumar, P. Ralph (eds.), *Systems Biology of Marine Ecosystems* (pp. 99-116). Springer, Cham, 2017

На работа 85. M. Popova, V. Bankova, I. Tsvetkova, C. Naydenski, M. V. Silva. The First Glycosides Isolated from Propolis: Diterpene Rhamnosides. *Z. Naturforsch.* **56c**, 1108 – 1111 (2001).

- 6432.** Chinou, I. *Current Medicinal Chemistry* **12**(11), 1295-1317 (2005)
- 6433.** Nan Yao, Guo Jia, Zheng Lian-Xiang, Zhou Li-Dong. *World Science and technology – Modernization of Traditional Chinese Medicine and Materia Medica*, **8**(1), 61 – 71 (2006)
- 6434.** Ohsaki, A., Yokoyama, R., Miyatake, H., Fukuyama, Y. *Chemical and Pharmaceutical Bulletin* **54**(12), 1728-1729 (2006)
- 6435.** Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
- 6436.** TEMİZ, A. ŞENER, A. ÖZKÖK TÜYLÜ, K. SORKUN, B. SALİH. *Türk J Biol* **35**, 503-511 (2011)
- 6437.** Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
- 6438.** Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
- 6439.** Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci.* **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
- 6440.** Aminimoghadamfarouj, N., Nematollahi, A. *Molecules*, **22**(7), 1185 (2017)
- 6441.** Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R.,J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)

На работа 86. V. D. Kortenska, M. P. Velikova, N. V. Yanishlieva, I. R. Totzeva, V. S. Bankova, M. C. Marcucci. Kinetics of lipid oxidation in the presence of cinnamic acid derivatives. *European Journal of Lipid Science and Technology*, **104** (1), 19-28 (2002).

- 6442.** Li, Y.-L., Wang, X.-S., Zeng, Z.-S., Lou, X.-L., Shi, D.-Q., Tu, S.-J. *Chinese Journal of Organic Chemistry* **25**(11), 1446-1449 (2005)
- 6443.** Fang, X., Shima, M., Kadota, M., Tsuno, T., Adachi, S. *Bioscience, Biotechnology and Biochemistry* **70**(2), 457-461 (2006)
- 6444.** Khairullina, V.R., Garifullina, G.G., Gerchikov, A.Ya., Ostroukhova, L.A., Babkin, V.A. *Chemistry of Natural Compounds* **44**(2), 158-162 (2008)
- 6445.** Erkan, N., Ayranci, G., Ayranci, E. *Food Research International* **42**(8), 1171-1177 (2009)
- 6446.** Liu, W., Jiang, H., Zhou, P., Zhu, S. *Synlett* (20), 3295-3298 (2009)

- 6447.** Cottica, S.M., Sawaya, A.C.H.F., Eberlin, M.N., Franco, S.L., Zeoula, L.M., Visentainer, J.V. *Journal of the Brazilian Chemical Society* **22**(5), 929-935 (2011)
- 6448.** Massaro, F. C., Brooks, P.R., Wallace, H. M., Russell, F. D. *NATURWISSENSCHAFTEN* **98** (4), 329-337 (2011)
- 6449.** V.R.R. Cunha, V.R.L. Constantino, R.A. Ando. *Vibrational Spectroscopy* **58** 139–145 (2012)
- 6450.** Sova, M. *Mini-Reviews in Medicinal Chemistry* **12**(8), 749-767 (2012)
- 6451.** Xie, H., Yin, F., Liu, Z., Hu, Y., Yu, M., Zhou, D., Zhu, B. *Food Funct.*, **11**, 2349-2357 DOI: 10.1039/D0FO00051E; (2020)
- 6452.** Ruwizhi, N., Aderibigbe, B.A. *Int. J. Mol. Sci.* **21**, 5712 (2020)
- 6453.** Khongthaw, B., Chauhan, P.K., Dulta, K., Kumar, V., Ighalo, J. O. *Food Measure* (2022) <https://doi.org/10.1007/s11694-022-01697-4>
- 6454.** Abdelsattar, A.S., Makky, S., Nofal, R., Hebishy, M., Agwa, M.M., Aly, R.G., Abo El-Naga, M.Y., Heikal, Y.A., Fayez, M.S., Rezk, N., El-Shibiny, A. Enhancement of wound healing via topical application of natural products: In vitro and in vivo evaluations. *Arabian Journal of Chemistry*, **15** (6), art. no. 103869. DOI: 10.1016/j.arabjc.2022.103869 (2023)
- 6455.** . López de Felipe, F. Revised Aspects into the Molecular Bases of Hydroxycinnamic Acid Metabolism in Lactobacilli. *Antioxidants* **12**, 1294. <https://doi.org/10.3390/antiox12061294> (2023)
- 6456.** LakshmiBalasubramaniam, S., Patel, A. S., Tajvidi, M., Skonberg, D. Biodegradable Cellulose Nanofibril Films with Active Functionality for Food Packaging Applications. *ACS Food Science & Technology* **3**(8), 1323–1333. <https://doi.org/10.1021/acsfoodscitech.3c00101> (2023)

Ha pa6opa 87. J.M. Murad, S. A. Calvi, A.M. V. Soares, V. Bankova, J. M. Sforcin. Effect of propolis from Brazil and Bulgaria on fungicidal activity of macrophages against *Paracoccidioides brasiliensis*. *J. Ethnopharmacology* **79** (3), 331 - 334 (2002).

- 6457.** Z. Shouqin, X. Jun, and W. Changzheng, *Food Science and Technology International*, **11**, 213 - 216 (2005)
- 6458.** Kilic, A., Baysallar, M., Besirbellioglu, B., Salih, B., Sorkun, K., Tanyuksel, M. *Annals of Microbiology* **55**(2), 113-117 (2005)
- 6459.** Wang, D., Xiang, D.-B., He, Y.-J., Li, Z.-P., Wu, X.-H., Mou, J.-H., Xiao, H.-L., Zhang, Q.-H. *World Journal of Gastroenterology* **11**(26), 4008-4012 (2005)
- 6460.** M. do Socorro Sousa da Silva, A. M. das Graças Lopes Citó, M. H. Chaves, José A. D. Lopes, *Quim. Nova*, **28**(5), 801-804 (2005)
- 6461.** Orsolić, N., Šaranović, A.B., Bašić, I. *Planta Medica* **72**(1), 20-27 (2006)
- 6462.** S. Khojasteh Shalmany, M. Shivazad, *International Journal of Poultry Science* **5**(1): 84-88 (2006)
- 6463.** Bruschi, M.L., Lara, E.H.G., Martins, C.H.G., Vinholis, A.H.C., Casemiro, L.A., Panzeri, H., Gremião, M.P.D. *Drug Development and Industrial Pharmacy* **32**(2), 229-238 (2006)
- 6464.** Khojasteh Shalmany, S., Shivazad, M. *International Journal of Poultry Science* **5**(1), 84-88 (2006)
- 6465.** Mahmoud Lotfy, *Asian Pac J Cancer Prev*, **7**, 22-31 (2006)
- 6466.** Ocakci, A., Kanter, M., Cabuk, M., Buyukbas, S. *International Journal of Pediatric Otorhinolaryngology* **70**(10), 1731-1739 (2006)
- 6467.** Xiang, D., Wang, D., He, Y., Xie, J., Zhong, Z., Li, Z., Xie, J. *Anti-Cancer Drugs* **17**(7), 753-762 (2006)
- 6468.** Jun, X. *Canadian Journal of Chemical Engineering* **84**(4), 447-451 (2006)
- 6469.** Ahn, M.-R., Kumazawa, S., Usui, Y., Nakamura, J., Matsuka, M., Zhu, F., Nakayama, T. *Food Chemistry* **101**(4), 1400-1409 (2007)
- 6470.** J.P.B. Sousa, N.A.J.C. Furtado, R. Jorge, A.E.E. Soares, J.K. Bastos. *Braz. J. Pharmacognosy* **17**(1), 85 – 93 (2007)
- 6471.** Durán, N., Marcato, P.D., Buffo, C.M.S., De Azevedo, M.M.M., Esposito, E. *Pharmazie* **62**(4), 287-290 (2007)
- 6472.** Ahn, M.-R., Kunimasa, K., Ohta, T., Kumazawa, S., Kamihira, M., Kaji, K., Uto, Y., (...), Nakayama, T. *Cancer Letters* **252**(2), 235-243 (2007)
- 6473.** Xi, J., Shouqin, Z. *International Journal of Food Science and Technology* **42**(11), 1350-1356 (2007)
- 6474.** Vura, Z. Akin Polat, A. Topalkara, M. I. Toker, H. Erdogan, M. K. Arici, A. Cetin. *Clinical & Experimental Ophthalmology*, **35**(8), 749-754 (2007)
- 6475.** J. Zhou, J. Zhao, X. Xue, L. Wu, F. Chen. *Food Chemistry* **108**, 749 – 759 (2008)

6476. Galal, A.M. Abd El - Motaal, A.M.H. Ahmed, T.G. Zaki, *International Journal of Poultry Science* **7**(3): 272-278, (2008)
6477. Chen, J., Long, Y., Han, M., Wang, T., Chen, Q., Wang, R. *Pharmacology Biochemistry and Behavior* **90**(3), 441-446 (2008)
6478. G.B.Avanço, M.L.Bruschi, *Rev. Ciênc. Farm. Básica Apl.*, **29**(2), 129-135, (2008)
6479. Kiaei, S.M.M., Modirsanei, M., Bozorgmeherifard, H., Mansoori, B., Gholamian, B., Ghalyanchi, A., Rabbani, M., *J. Vet. Res.* **62**(6):367-372 (2008)
6480. Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
6481. Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
6482. Avanço, G.B., Braschi, M.L. *Revista de Ciencias Farmaceuticas Basica e Aplicada* **29**(2), 129-134 (2008)
6483. Kosalec, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 149 - 173.
6484. Kosalec, K. Sankovoic, M. Zovko, N. Orsolic, M. Bakmaz, Z. Kalodera, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 175 - 194.
6485. Albayrak, S., Albayrak, S. *Ankara Universitesi Eczacilik Fakultesi Dergisi* **37**(3), 201-215 (2008)
6486. Siqueira, A.B.S., Gomes, B.S., Cambuim, I., Maia, R., Abreu, S., Souza-Motta, C.M., De Queiroz, L.A., Porto, A.L.F. *Letters in Applied Microbiology* **48**(1), 90-96 (2009)
6487. Jinhui Zhou, Xiaofeng Xue, Yi Li, Jinzhen Zhang, Fang Chen, Liming Wu, Lanzhen Chen, Jing Zhao. *Food Chemistry*, **115**(3), 1074-1080 (2009)
6488. M.-R. Ahn, K. Kunimasa, S. Kumazawa, T. Nakayama, K. Kaji, Y. Uto, H. Hori, H. Nagasawa, T. Ohta. *Molecular Nutrition & Food Research* **53**(5), 643-651 (2009)
6489. Canogullari, S., Baylan, M., Sahinler, N., Sahin, A. *Archiv fur Geflugelkunde* **73**(3), 173-178 (2009)
6490. Abd-El-Rhman, A.M.M. *Fish and Shellfish Immunology* **27**(3), 454-459 (2009)
6491. Myung-Hee Kang, Hye-Jin Lee, Mi Kyung Kim, Mi-Kyung Sung, Oran Kwon, Yoo Kyoung Park. *Korean J Nutr.* **42**(5), 442-452 (2009)
6492. M. Zia, R. Mannani, M. Mahmoodi, M. Bayat, F. Mohaghegh. *Journal of Isfahan Medical School*, **27**(95), 232-241 (2009).
6493. Shinmei, Y., Yano, H., Kagawa, Y., Izawa, K., Akagi, M., Inoue, T., Kamei, C. *Immunopharmacology and Immunotoxicology* **31**(4), 688-693 (2009)
6494. Oliveira AP, França HS, Kuster RM, Teixeira LA, Rocha LM. *J. Venom. Anim. Toxins incl. Trop. Dis* **16**(1), 121-130 (2010).
6495. Gülçin, T., Bursal, E., Şehitoğlu, M.H., Bilsel, M., Gören, A.C. *Food and Chemical Toxicology* **48**(8-9), 2227-2238 (2010)
6496. Naeini, A., Khosravi, A., Tadjbakhsh, H., Ghazanfari, T., Yaraee, R., Shokri, H. *Comparative Clinical Pathology* **19**(5), 459-463 (2010)
6497. M. J. A. M. Araújo, R. P. Dutra, G. C. Costa, A. S. Reis, A. K. M. Assunção, S. A. Libério, M. C. G. Maciel, L. A. Silva, R. N. M. Guerra, M. N. S. Ribeiro, F. R. F. Nascimento. *Brazilian Journal of Pharmacognosy* **20**(4), 580-587 (2010)
6498. Coelho, M. de S., Silva, J.H.V. da, Oliveira, E.R.A. de, Amâncio, A.L.L., Silva, N.V. da, e Lima, R.M.B. *Arch. Zootec.* **59** (R), 95-112 (2010)
6499. Haque, N., Salma, U., Nurunnabi, T.R., Haque, A.K.M.F., Mukti, I.J., Pervin, S., Nahar, R. *Pakistan Journal of Biological Sciences* **13**(19), 916-926 (2010)
6500. B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
6501. Ikeda, R., Yanagisawa, M., Takahashi, N., Kawada, T., Kumazawa, S., Yamaotsu, N., Nakagome, I., Hirono, S., Tsuda, T. *Biochimica et Biophysica Acta - General Subjects* **1810**(7), 695-703 (2011)
6502. Ghupur, A., Rahman, Y., Abdureyim, T., Tuerxun, A., Amet, M. *World Chinese Journal of Digestology* **19**(14), 1469-1475 (2011)
6503. Araújo, M.J.A.M., Mattar, N.S., Reis, A.S., Serra, I.C.P.B., Fialho, E.M.S., Assunção, A.K.M., Dutra, R.P., Nogueira, A.M.C., Libério, S.A., Guerra, R.N.M., Lopes, A.S., Ribeiro, M.N.S., Nascimento, F.R.F. *Natural Product Research* **25**(11), 1037-1046 (2011)
6504. S. khojasteh Shalmany, R. Solhnejad, A. khalili mosavi, A. Taghvamanesh, N. Masnabadi. *J. Sci. I. A. U (JSIAU)*, **20**(76), 87 -92 (2010)
6505. H. Aghdam. Shahryar, M. Namvari, H. Nouroollahi, A. Shaddel Tili. *J. Basic. Appl. Sci. Res.*, **1**(11), 2094-2097 (2011)
6506. S. Gavanji, M. J. Asgari, R. Vaezi. B. Larki. *African Journal of Pharmacy and Pharmacology* Vol. **5**(24), 2642-2646, (2011)

6507. Ferreira Jr., R.S., Almeida, R.A.M.B., Barraviera, S.R.C.S., Barraviera, B.
6508. *Journal of Toxicology and Environmental Health - Part B: Critical Reviews* **15**(2), 97-108 (2012)
6509. Abd El-Aziz A. Diab, El-Sayed A. Abd El-Aziz, Ahmed A.Hendawy, Mansour H. Zahra, Reham Z. Hamza. *Life Sci J* **9**(3),987-1008 (2012)
6510. N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
6511. M. Mendes Possamai, A.C. Honório-França, A.P. Barcelos Reinaque, E. L. França, P.C. de Souza Souto. *BioMed Research International* Volume **2013**, Article ID 541018, 9 pages, <http://dx.doi.org/10.1155/2013/541018> (2013)
6512. Kai Wang, Shun Ping, Shuai Huang, Lin Hu, Hongzhuan Xuan, Cuiping Zhang, Fuliang Hu. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 127672, (2013)
6513. N. Y. Nicolas, T. N. Leopold, N. Albert, D. Dourandi, T.-F. Fernand Nestor. *Int. J. Biosci.* **2**(4), 56 – 53 (2012)
6514. Alishahi, M., Jangeran nejad, A.H. *Iranian Journal of Veterinary Medicine* **6**(4), 249-257 (2013)
6515. J.B. Daleprane, D. Saes Abdalla. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 175135, 8 pages (2013)
6516. J.I. Hori, D.S. Zamboni, D.B. Carrão, G.H. Goldman, A.A. Berretta. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 418508, 11 pages, (2013)
6517. E.C. Costa da Silva, M. Perêa Muniz, R. de Cássia Saraiva Nunomura. *Quim. Nova* **36** (5), 628-633 (2013)
6518. Z. DOĞANYİĞİT. *Uludağ Arıcılık Dergisi Kasım / Uludag Bee Journal* **13**(2), 70-78 (2013)
6519. Cho, S.-C., Lee, M.-J., Xu, H.D., Han, S.-S., Lee, Y.L., Lee, S.-W., Park, D.-H. In: *Drug Development: Principles, Methodology and Emerging Challenges* (Rossi, M., Bertone, S., Eds.), Nova Science Publishers 2013, pp. 89-98
6520. R.Z. Hamza, A. ElAziz A. Diab, El-Sayed A. Abd El-Aziz, A.A.Hendawy. *BIOSCIENCES BIOTECHNOLOGY RESEARCH ASIA* **10**(2), 645-651 (2013)
6521. Nobushi, Y., Oikawa, N., Okazaki, Y., Tsutsumi, S., Park, Y.K., Kurokawa, M., Yasukawa, K. *Journal of Pharmacy and Nutrition Sciences* **4**(1), 6-11 (2014)
6522. M. Negri, T.P. Salci, C.S. Shinobu-Mesquita, I.R.G. Capoci, T.I.E. Svidzinski, E. Seki Kioshima. *Molecules* **2014**, *19*, 2925-2956 (2014)
6523. Park, S.-I., Ohta, T., Kumazawa, S., Jun, M., Ahn, M.-R. *Natural Product Communications*, **9**(4), 555-560 (2014)
6524. T.H. Abd El-Aziz, N.M. El-Beih, H. Soufy, S.M. Nasr, F.A.M. Khalil, M. Sharaf. *Global Veterinaria* **13**(1), 17-27 (2014)
6525. R.K. Gupta, S. Stangaciu. In” *Apitherapy: Holistic Healing Through the Honeybee and Bee Products in Countries with Poor Healthcare System* (R.K. Gupta, W. Reybroeck, J.W. van Veen, A. Gupta, Eds.), Springer Netherlands, 2014, pp. 413 – 446.
6526. E. Rohmawati, M. Rifa'i. *Jurnal Biotropika*, **2**(4), 203-207, (2014)
6527. S. Özçelik, Z. Sümer, S. Değerli. *Cumhuriyet Medical Journal* **37**(1), 4 – 8 (2015)
6528. P. Haščik, I.O. Elimam, M. Kročko, M. Bobko, M. Kačaniova, J. Garlik, M. Šimko, A.A. Saleh. *ACTA UNIVERSITATIS AGRICULTURAE ET SILVICULTURAE MENDELIANAE BRUNENSIS* **63**(2), 411 - 418 (2015)
6529. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine* Volume **2015**, Article ID 206439, 29 pages (2015)
6530. Y. Miyazaki, Y. Sugimoto, A. Fujita, H. Kanouchi. *Bioscience, Biotechnology, and Biochemistry*, DOI: 10.1080/09168451.2015.1056513 (2015)
6531. B. King-Díaz, J. Granados-Pineda, M. Bah, J.F. Rivero-Cruz, B. Lotina-Hennsen. *Journal of Photochemistry and Photobiology B: Biology*, DOI: 10.1016/j.jphotobiol.2015.08.019 (2015)
6532. M. Amet, A. Abudula, A. Akela, L. Sheng, B. Ababaikeri, A. Maimaiti, Y. Takiguchi, T. Yamaguchi, Y. Rahman. *International Journal of Biosciences* **7**(2), 45-55 (015)
6533. T.H. Abd El-Aziz, N.M. El-Beih, H. Soufy, F.A.M. Khalil, S.M. Nasr, Y.F. Ahmed, H.A.A. Abou Zeina. *Global Veterinaria* **15**(3), 309-314 (2015)
6534. De Figueiredo, S.M., Binda, N.S., De Moura Almeida, B., Abreu, S.R.L., De Abreu, J.A.S., Pastore, G.M., Sato, H.H., Toreti, V.C., Tapia, E.V., Park, Y.K., Filho, S.A.V., Caligiorne, R.B. *Current Drug Discovery Technologies*, **12**(4), 229-239 (2015)
6535. Gheybi N, Bakhshi Biniyaz R, Taherkhani R, Jahani Hashemi H, Chegini R, Saremi M, Azhdari Zarmehri H, Najafipour R, Sofiabadi M. *Quarterly of the Horizon of Medical Sciences* **22**(2), 145-150 (2016)
6536. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016

6537. Naseh M., N. Gheibi, H. Jahanihashemi, E. Azizlou, Z. Alizadeh Tabari. *J Mash Dent Sch* **40**(2), 167-76 (2016)
6538. Shaddel-Tili, A., B. Eshratkhan, H. Kouzehgari & M. Ghasemi-Sadabadi,. *Bulg. J. Vet. Med.* (online first) DOI: 10.15547/bjvm.986 (2016)
6539. Bezerra, G.B., L. de Menezes de Souza, A.S. dos Santos, G.K. Melo de Almeida, M.T. Santana Souza, S. Lauton Santos, E.A. Camargo, B. dos Santos Lima, A.A. de Souza Araújo, J.C. Cardoso, S.V.F. Gomes, M.Z. Gomes, R.L. Cavalcanti de Albuquerque Júnior. *Biomedicine & Pharmacotherapy*, Available online 7 December 2016, <http://dx.doi.org/10.1016/j.biopha.2016.11.080>
6540. Molnár, S., K. Mikuska, K. Patonay, K. Sisa, H.G. Daood, E. Némedi, A. Kiss. *Food Science and Technology International* **23**(4), 349 - 357 (2017)
6541. Abdel-Kareem, A.A.A., El-Sheikh, T.M. *Journal of Animal Physiology and Animal Nutrition*, **101**(3), 441-448 (2017)
6542. El-Seadawy, I. E. S., El-Nattat, W. S., El-Tohamy, M. M., Aziza, S. A. H., El-Senosy, Y. A., Hussein, A. S. *Asian Pacific Journal of Reproduction* **6**(2), 68-76 (2017)
6543. Hikal, W. M., Said-Al Ahl, H. A. *American Journal of Food Science and Health*, **3**(3), 35-40 (2017)
6544. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
6545. Attia, Y. A., Al-Khalaifah, H., Ibrahim, M. S., Al-Hamid, A. A., Al-Harathi, M. A., El-Naggar, A. *Poultry science*, **96**(12), 4182-4192 (2017)
6546. Ruas, L. P., Genaro, L. M., Justo-Junior, A. S., Coser, L. O., de Castro, L. F., Trabasso, P., Mamoni, R. L., Roque-Barreira, M.-C., Blotta, M.-H. S. L. *Frontiers in Microbiology* **9**, art. 867 (2018)
6547. Aytakin, A. A., Tanriverdi, S. T., Köse, F. A., Kart, D., Eroğlu, İ., Özer, Ö. *Journal of Liposome Research*, DOI: 10.1080/08982104.2019.1599012 (2019)
6548. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
6549. Wolska, K., Górska, A., Antosik, K., Ługowska, K. *Indian J Pharm Sci* **81**(4), 575-405 (2019)
6550. Moghaddam, S. A., Raeisi, A., Mehrabani, M., Ansarimoghaddam, A. *J Mash Dent Sch* **43**(4), 323-330 (2019)
6551. Santos, L. A., Grisolia, J. C., Malaquias, L. C. C., de Araújo Paula, F. B., Dias, A. L. T., Burger, E. *Acta Tropica*, 105412 (2020)
6552. Moghaddam, S. A., Raeisi, A., Mehrabani, M., Ansarimoghaddam, A. *Journal of Mashhad Dental School*, **43**(4), 323-330. (2019)
6553. Konanc, K., Ozturk, E. IV. *International Eurasian Agriculture and Natural Sciences Congress, 30-31 October 2020, Konya/TURKEY*, pp.124-130 (2020)
6554. Santos, L. A., Rosalen, P. L., Dias, N. A., Grisolia, J. C., Gomes, B. J. N., Blossfeld-Lopes, L., Ikegaki, M., de Alencar, S. M., Burger, E. *Journal of Ethnopharmacology* **277**, 114181, <https://doi.org/10.1016/j.jep.2021.114181> (2021)
6555. Fernández-Calderón, M. C., Hernández-González1, L., Gómez-Navia, C., Blanco-Blanco, M. T., Sánchez-Silos, R., Lucio, L., Pérez-Giraldo.C. *BMC Complementary Medicine and Therapies* **21**:147, <https://doi.org/10.1186/s12906-021-03323-0> (2021)
6556. Kadhim, A. J., Hanawi, M. J., Shnawa, K. T. *Turkish Journal of Physiotherapy and Rehabilitation* **32**(3), 683 – 698. <https://www.turkjphysiotherrehabil.org/pub/pdf/321/32-1-83.pdf> (2021)
6557. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalía, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**(6), 1360, <https://doi.org/10.3390/foods10061360> (2021)
6558. Habbi-Cherifi, A., Adjlane, N., Medjdoub-Bensaad, F., Lalkardi, O., Haddad, N. *Mellifera* **21**(1), 49-58. <https://dergipark.org.tr/tr/pub/mellifera/issue/64169/875928> (2021)
6559. Oyelola Adegboye, O., Field, M. A., Kupz, A., Pai, S., Sharma, D., Smout, M. J., Wangchuk, P., Wong, Y., Loiseau, C. *Clinical Microbiology Reviews* DOI: <https://doi.org/10.1128/CMR.00348-20> (2021)
6560. Rehman, M. U., Abdullah, Khan, F., Niaz K. In: Jafari, S.M., Nabavi, S. M., Silva A.,S. (eds) *Nutraceuticals and Cancer Signaling. Food Bioactive Ingredients*. Springer, Cham. (2021) https://doi.org/10.1007/978-3-030-74035-1_5
6561. Manav, S., Yilmas, M. *Research Square*, Preprint DOI: <https://doi.org/10.21203/rs.3.rs-1036184/v1>. Posted Date: November 22nd, 2021
6562. Mahani, Gregorius, A. O. B, Wulandari, E., Sulaeman, A., Hardinsyah, Nurjanah, N. *Asian J Pharm Clin Res* **14**(12), 86-92. <https://doi.org/10.22159/ajpcr.2021.v14i12.43217> (2021)

6563. Kaya, E., İzol, E., Gürçay, M., Şimşek, H. *Tr. J. Nature Sci.* **10**(2), 303-311; <https://doi.org/10.46810/tdfd.855012> (2021)
6564. Barros, I. L. E., Corrêa, J. L., Veiga, F. F., Bruschi, M. L., Negri, M., Terezinha Inez Estivalet Svidzinski, T. E. I. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022. ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 174 – 199.
6565. Ghosh, S., Al-Sharify, Z. T., Maleka, M. F., Onyeaka, H., Maleke, M., Maolloum, A., Godoy, L., Meskini, M., Rami, M. R., Ahmadi, S., Al-Najjar, S. Z., Al-Sharify, N. T., Ahmed, S. M., Dehghani, M. H. *Environmental Science and Pollution Research* <https://doi.org/10.1007/s11356-022-21652-6> (2022)
6566. Manav, S., Yilmaz, M. Effect of whey and propolis on growth characteristics, on blood values and diarrhea of the goat kids. *Vet. arhiv* **93**, 223-238. DOI: 10.24099/vet.arhiv.1850 (2023)
- Ha pa6opa 88.** S. De Rosa, Z. Kamenarska, V. Bankova, K. Stefanov, S. Dimitrova-Konaklieva, H. Najdenski, I. Tzvetkova, S. Popov. Chemical composition and biological activities of the Black Sea algae *Polysiphonia denudata* (Dillw.) and *Polysiphonia denudata f. fragilis* (Sprek) Woronich. *Z. Naturforsch.* **56c**, 1008 - 1014 (2001).
6567. Cruz-Rivera, E., Villareal, T.A. *Harmful Algae* **5**(5), 497-525 (2006)
6568. R. Takeara, P. C. Jimenez, D. Veras Wilke, M. O. de Moraes, C. Pessoa, N. Peoporine Lopes, J. L. Callegari Lopes, T. M. da Cruz Lotufo, L. V. Costa-Lotufo, *Comparative Biochemistry and Physiology, Part A* **151** 363–369 (2008)
6569. Saeidnia S, Gohari AR, Shahverdi AR, Permeh P, Nasiri M, Mollazadeh K, Farahani F. *Phcog Res*;1:428-30 (2009)
6570. M. Gołębiowski, M. Cerkowniak, A. Urbanek, M. Dawgul, W. Kamysz, M.I. Boguś, P. Stepnowski, *Microbiological Research*, Available online 26 June 2014, <http://dx.doi.org/10.1016/j.micres.2014.06.004>.
6571. Güven, K.C., Coban, B., Erdugan, H. *Asian Journal of Chemistry*, **26**(18), 6118-6120 (2014)
6572. Rontani, J.-F., Galeron, M.-A. *Organic Geochemistry*, **97**, 35 – 40 (2016), <http://dx.doi.org/10.1016/j.orggeochem.2016.03.008>
6573. Rickert, E., Wahl M., Link H., Richter H., Pohnert G. *PLoS ONE* **11**(12): e0168196 (2016) doi:10.1371/journal.pone.0168196
6574. Antypenko, L., Hassan, F. A., Sadykova, Z., Garbe, L. A., & Steffens, K. G. *Acta Chimica Slovenica* **65**(4), 836–841 (2018)
6575. Gaubert, J., Greff, S., Thomas, O. P., Payri, C. E. *Phytochemistry*, **162**, 165-17 (2019)
6576. Yakimchik, V. S., Kazlova, V. V., Hurski, A. L., Savchenko, R. G., Kostyleva, S. A., Zhabinskii, V. N., Khripach, V. A. *Steroids* **148**, 82 – 90 (2019)
6577. Celenk, F., Sukatar, A. *Iranian Journal of Pharmaceutical Research* **19**(2), 391 – 402, DOI: 10.22037/ijpr.2020.1100953 (2020)
6578. , A. P., Félix, R., Félix, C., Reboleira, J., Valentão, P., Lemos, M. F. L. *Pharmaceutics* **13**, 1930. <https://doi.org/10.3390/pharmaceutics13111930> (2021)
6579. Yu, Z., Hong, Y., Xie, K., Fan, Q. *Foods* **11**(18), 2806. . <https://doi.org/10.3390/foods11182806> (2022)

Ha pa6opa 89. M. Popova, V. Bankova, A. Chimov, M. S. Vides. A scientific note on the high toxicity of propolis that comes from *Myroxylon balsamum* trees. *Apidologie* **33**, 87 - 88 (2002).

6580. R. J. Abu Fares, I. K. Naze, R.M. Darwish, M. Abu Zarqa. *Jordan Journal of Agricultural Sciences*, **4**(2), 138 - 147 (2008)
6581. H.H. Oruc, A. Sorucu, L. Aydin. *Uludag Bee J.* **14**(1), 35-43 (2014)
6582. Ahmed, O.B., U.T. Mahmoud, M.A.M. Mahmoud, M.R. Fath El-Bab. *Journal of Advanced Veterinary Research* **6**(1), 1 – 6 (2016)
6583. Pereira, R., Souza, E. B. D., Fontenelle, R. O. D. S., Vasconcelos, M. A. D., Santos, H. S. D., Teixeira, E. H. *Hoehnea*, **46**(1), e582017, (2019)
6584. Anwar, N., Teo, Y. K., Tan, J. B..L. In: Swamy M., Akhtar M. (eds) *Natural Bio-active Compounds*. Springer, Singapore, 2019, pp. 25-51.

На работа 90. N. T. N. Tram, M. Mitova, V. Bankova, N. Handjieva, and S. S. Popov. GC-MS of *Crinum latifolium* L. Alkaloids. *Z. Naturforsch.* **57c**,(3/4) 239 - 242. (2002).

6585. Aliero, A.A., Grierson, D.S., Afolayan, A.J. *African Journal of Biotechnology* **4**(11), 1300-1303 (2005)
6586. T. Mroczek, J. Mazurek *Analytica Chimica Acta*, **633** (2), 188-196 (2009)
6587. Agata Ptak, Anna El Tahchy, François Dupire, Michel Boisbrun, Max Henry, Yves Chapleur, Maria Moś and Dominique Laurain-Mattar. *J. Nat. Prod.* **72** (1), 142–147 (2009)
6588. Mroczek, T. *Journal of Chromatography A* **1216**(12), 2519-2528 (2009)
6589. Cahliková, L., Macáková, K., Zavadil, S., Jiroš, P., Opletal, L., Urbanová, K., Jahodář, L. *Natural Product Communications* **6**(5), 603-606 (2011)
6590. El Tahchy, S. Bordage, A. Ptak, F. Dupire, E.a Barre, C. Guillou, M. Henry, Y. Chapleur, D. Laurain-Mattar. *Plant Cell Tiss Organ Cult* **106**m381–390 (2011)
6591. Ikewuchi, J.C., Uwakwe, A.A., Onyeike, E.N., Ikewuchi, C.C. *EXCLI Journal* **10**, 280-289 (2011)
6592. Odeghe Othuke Bensandy, Uwakwe Augustine A, Monago Comfort C. *Global Journal of Research on Medicinal Plants & Indigenous Medicine* **1**(4), 114 – 122 (2012)
6593. J. Refaat, M.S. Kamel, M.A. Ramadan, A.A. Ali. *Int J Pharm Sci Res*, **3**(7): 1883-1890 (2012)
6594. А.В. Чайка, А.Д. Бородин, В.А. Черноус, П.П. Вербовой. Медико-соціальні проблеми сім'ї **17**(1), 80 – 83 (2012)
6595. J. Refaat, M.S. Kamel, M.A. Ramadan, A.A. Ali. *Int J Pharm Sci Res*, **3**(9): 3091-3100 (2012)
6596. Katoch, D., Kumar, S., Kumar, N., Singh, B. *Journal of Pharmaceutical and Biomedical Analysis* **71**, 187-192 (2012)
6597. J.C. Ikewuchi, *EXCLI Journal*; **11**, 291-308 (2012)
6598. J. Refaat, M.S. Kamel, M.A. Ramadan, A.A. Ali. *Int J Pharm Sci Res*, **3**(10): 3630-3638 (2012)
6599. J. Refaat, M.S. Kamel, M.A. Ramadan, A.A. Ali. *Int J Pharm Sci Res*, **4**(3), 941 - 948 (2013)
6600. J.C. Ikewuchi, C.C. Ikewuchi, M.O. Ifeanacho, N.M. Igboh, I.I. Ijeh *Journal of Ethnopharmacology*, **150**(2), 466 – 476 (2013)
6601. C.C. Ikewuchi, J.C. Ikewuchi, M.O. Ifeanacho, N.M. Igboh, I.I. Ijeh. *The Pacific Journal of Science and Technology* **14**(2), 342 - 359 (2013)
6602. J.C. Ikewuchi, C.C. Ikewuchi, M.O. Ifeanacho. *Pharmacology & Pharmacy* **5**, 160-170 (2014)
6603. Bozkurt-Sarikaya, B., Kaya, G.I., Onur, M.A., Bastida, J., Berkov, S., Unver-Somer, N. *Chemistry of Natural Compounds* **50**(3), 573-575 (2014)
6604. Kethamakka, S. R. P., Meena, S. D. *Journal of Indian System of Medicine*, **2**(1), 6-20 (2014)
6605. Bonetti, A., Beccalli, E., Caselli, A., Clerici, F., Pellegrino, S., Gelmi, M.L. *Chemistry - A European Journal*, **21**(4), 1692-1703 (2015)
6606. Meshram, A., Kumar, A., Srivastava, N. *International Journal of Pharma Sciences and Research* **6**(2), 337 – 342 (2015)
6607. Ikewuchi, C.C., Ikewuchi, J.C., Ifeanacho, M.O. *Food and Nutrition Sciences*, **6**, 992-1004 (2015)
6608. Wesołowska, A., Grzeszczuk, M., Wilas, J., Kulpa, D. *Not Bot Horti Agrobo* **44**(1), 100-106 (2016)
6609. Ikewuchi, C.C., J.C. Ikewuchi, M.O. Ifeanacho. *Food Science and Nutrition* DOI: 10.1002/fsn3.449 (2016)
6610. Emir, A., Emir, C., Bozkurt, B., Onur, M.A., Somer, N.U., Kaya, G.I. *Brazilian Journal of Pharmaceutical Sciences*, **53**(1), art. no. e15063, (2017)
6611. Moraga-Nicolás, F., Jara, C., Godoy, R., Iturriaga-Vásquez, P., Venthur, H., Quiroz, A., Becerra, J., Mutis, A., Hormazábal, E. *Revista Brasileira de Farmacognosia* **28**(1), 34 – 43 (2018)
6612. Jalal, M., Ansari, M. A., Ali, S. G., Khan, H. M., Rehman, S. *Artificial cells, nanomedicine, and biotechnology*, DOI: 10.1080/21691401.2018.1439837 (2018)
6613. Shorinwa, O. A., Ebong, O. O., Obianime, A. W., Siminialayi, I.M. *Int J Pharm Sci Res* **9**(7), 2990-2998 (2018)
6614. Tarakemeh, A., Azizi, M., Rowshan, V., Salehi, H., Spina, R., Dupire, F., Arouie, H., Laurain-Mattar, D. *Journal of Pharmaceutical and Biomedical Analysis* **172**, 230 – 237 (2019)
6615. Kalu, E. C., Ikewuchi, C. C., Ayalogu, E. O., Nwauche, K. T. *International Journal of Biochemistry Research & Review*, **25**(4), 1-12, Article no.IJBCRR.349011-12 (2019)
6616. Iheagwam, P.N., Onyeike, E., N., Amadi, B.A. *International Journal of Environment, Agriculture and Biotechnology (IJEAB)* **4**(3), 677 – 684 (2019)
6617. Goyal, P., Mittal, P. *Plant Cell Biotechnology and Molecular Biology* **21**(17-18), 207-211 (2020)

6618. Cybulska, I., Zembrzuska, J., Brudecki, G., Thomsen, M. H. *BioResources* **16**(3), 5508-5523. <https://bioresources.cnr.ncsu.edu/resources/optimizing-methods-to-characterize-caffeic-ferulic-and-chlorogenic-acids-in-salicornia-sinus-persica-and-salicornia-bigelovii-extracts-by-tandem-mass-spectrometry-lc-ms-ms/> (2021)
6619. Gasca-Silva, C. A., Gomes, J. V. D., Gomes-Copeland, K. K. P., Fonseca-Bazzo, Y. M., Fagg, C. W., Silveira, D. *South African Journal of Botany* **146**, 162-173, <https://doi.org/10.1016/j.sajb.2021.10.021> (2022)
6620. Patel, B. P., Upadhaya, B., Kumar, S. In: Singh S., Tomar, A. (Rds.) *Lesser Known Plants-Conservation Management & Sustainable Utilization*, Walnutpublication 2021 , pp. 193 – 227; ISBN10: 9391522335.
6621. Shklyaev, Y. V. Isoquinoline Alkaloids of Amaryllidaceae Crinane Alkaloids. *Polym. Sci. Ser. D* **16**, 499–511. (2023)
6622. Sánchez-Hernández, E., Balduque-Gil, J., Barriuso-Vargas, J.J., Casanova-Gascón, J., González-García, V., Cuchí-Oterino, J.A., Lorenzo-Vidal, B., Martín-Gil, J., Martín-Ramos, P. Holm Oak (*Quercus ilex* subsp. *ballota* (Desf.) Samp.) Bark Aqueous Ammonia Extract for the Control of Invasive Forest Pathogen. *Int. J. Mol. Sci.* **23**, 11882. (2022)
- Ha pa6opa 91.** N. Thi Ngoc Tram, T.V. Titorenkova, V. St. Bankova, N.V. Handjieva, S.S. Popov; *Crinum* L. (Amaryllidaceae). *Fitoterapia* **73**(3) 183-208 (2002).
6623. McNulty, J., Nair, J.J., Codina, C., Bastida, J., Pandey, S., Gerasimoff, J., Griffin, C. *Phytochemistry* **68**(7), 1068-1074 (2007)
6624. Sun, Q., Zhang, W.D., Shen, Y.H., Zhang, C., Li, H.L. *Chinese Chemical Letters* **19**(4), 447-449 (2008)
6625. Abdel-Halim, O.B., Marzouk, A., Mothana, R., Awadh, N. *Pharmazie* **63**(5), 405-407 (2008)
6626. Anwar, H.F., Hansen, T.V. *Synlett* (**17**), 2681-2683 (2008)
6627. M. Bordoloi, R. Kotoky, J. J. Mahanta, T. C. Sarma, P, B. Kanjilal. *European Journal of Medicinal Chemistry*, **44**(6), 2754-2757 (2009)
6628. J. McNulty, J. J. Nair, M. Singh, D. J. Crankshaw, A. C. Holloway, J. Bastida. *Bioorganic & Medicinal Chemistry Letters*, **19**(12), 3233-3237 (2009)
6629. Gatsing, D., Tchakoute, V., Ngamga, D., Kuate, J.-R., Tamokou, J.D.D., Nji-Nkah, B.F., Tchouanguep, F.M., Fodouop, S.P.C. *Iranian Journal of Medical Sciences* **34**(2), 126-136 (2009)
6630. McNulty, J., Nair, J.J., Bastida, J., Pandey, S., Griffin, C. *Phytochemistry* **70**(7), 913-919 (2009)
6631. Pandey G, Gupta NR, Pimpalpalle TM. *ORGANIC LETTERS* **11**(12), 2547-2550 (2009)
6632. J. McNulty, J. J. Nair, M. Singh, D. J. Crankshaw, A. C. Holloway. *Bioorganic & Medicinal Chemistry Letters*, **19**(19), 5607-5612 (2009)
6633. Wu Zhiping, ChenYu, Feng Xu, Xia Bing. *CHINESE WILD PLANT RESOURCES*, **27**(5), 567 (2008)
6634. Zhang, X., Huang, H., Liang, X., Huang, H., Dai, W., Shen, Y., Yan, S., Zhang, W. *Rapid Communications in Mass Spectrometry* **23**(18), 2903-2916 (2009)
6635. Sun, Q., Shen, Y.-H., Tian, J.-M., Tang, J., Su, J., Liu, R.-H., Li, H.-L., Zhang, W.-D. *Chemistry and Biodiversity* **6**(10), 1751-1757 (2009)
6636. Refaat J, Abdel-Lateff A, Kamel MS, Ali AA, Ramadan MA, Okino T, Nogata Y. *Phcog Res*;1:43-52 (2009)
6637. J. McNulty, J. J. Nair, M. Singh, D. J. Crankshaw, A. C. Holloway. *Bioorganic & Medicinal Chemistry Letters* **20**(7), 2335-2339 (2010)
6638. El Tahchy, M., Boisbrun, A. Ptak, F. Dupire, F. Chrétien, M. Henry, Y. Chapleur, D. Laurain-Mattar. *Acta Biochimica Polonica* Vol. 57, No. 1899, 75-82, (2010)
6639. Bogle, K.M., Hirst, D.J., Dixon, D.J. *Organic Letters* **12**(6), 1252-1254 (2010)
6640. G. K. Oloyede, I. A. Oladosu and A. F. Shodia. *African Journal of Pure and Applied Chemistry* Vol. **4**(3), 035-037 (2010)
6641. K. Ganiyat Oloyede, O. Ebenezer Farombi. *World Journal of Chemistry* **5**(1), 32-36 (2010)
6642. McNulty, J., Nair, J.J., Singh, M., Crankshaw, D.J., Holloway, A.C., Bastida, J. *Natural Product Communications* **5**(8), 1195-1200 (2010)
6643. Bogle, K.M., Hirst, D.J., Dixon, D.J. *Tetrahedron* **66**, 6399-6410 (2010)
6644. Pandey, G., Gupta, N.R., Gadre, S.R. *European Journal of Organic Chemistry* (4), 740-750 (2011)
6645. Cahlikova, L ; Valterova, I ; Macakova, K; Opletal, L *REVISTA BRASILEIRA DE FARMACOGNOSIA-BRAZILIAN JOURNAL OF PHARMACOGNOSY* **21**(4), 575-580 (2011)
6646. Khoi, N.M., Dat, N.T., Na, M.K., Thuong, P.T., Min, B.S., Bae, K.H. *Natural Product Sciences* **17**(2), 100-103 (2011)

6647. C.C. Ikewuchi, E.O. Ayalogu, E.N. Onyeike, J.C. Ikewuchi. *The Pacific Journal of Science and Technology* **12**(1), 367 – 373 (2011)
6648. Na Liao, Mingzhang Ao, Peng Zhang, Longjiang Yu. *Molecules*, **17**(4), 3723-3735 (2012)
6649. J. Refaat, M.S. Kamel, M.A. Ramadan, A.A. Ali. *Int J Pharm Sci Res*, **3**(7): 1883-1890 (2012)
6650. Shilpa K, Harish Chandra R, Krishnaveni B. *International Journal of Pharmaceutical Sciences and Drug Research*; **4**(2): 147-149 (2012)
6651. Adewusi, E., Fouche, G., Steenkamp, V. *Journal of Ethnopharmacology* **143**(2), 572-578 (2012)
6652. J. Refaat, M.S. Kamel, M.A. Ramadan, A.A. Ali. *Int J Pharm Sci Res*, **3**(9): 3091-3100 (2012)
6653. J. Refaat, M.S. Kamel, M.A. Ramadan, A.A. Ali. *Int J Pharm Sci Res*, **3**(10): 3630-3638 (2012)
6654. J. Refaat, M.S. Kamel, M.A. Ramadan, A.A. Ali. *Int J Pharm Sci Res*, **4**(3), 941 - 948 (2013)
6655. J. Refaat, M.S. Kamel, M.A. Ramadan, A.A. Ali. *Int J Pharm Sci Res*, **4**(4), 1239 - 1252 (2013)
6656. A.M. Takos, F. Rook, *Int. J. Mol. Sci.*, **14**, 11713-11741 (2013)
6657. Nair, J.J., Bastida, J., Viladomat, F., Van Staden, J. *Natural Product Communications* **8**(5), 553-564 (2013)
6658. Nguyen, H.-Y.T., Vo, B.-H.T., Nguyen, L.-T.H., Bernad, J., Alaeddine, M., Coste, A., Reybier, K., Pipy, B., Nepveu, F. *Journal of Ethnopharmacology* **149**(1), 75-83 (2013)
6659. Dalecká, M., Havelek, R., Královec, K., Brůčková, L., Cahlíková, L. *Chemicke Listy* **107**(9), 701 – 701 (2013)
6660. Z. Jin, X.-H. Xu. In: Natural Products. Phytochemistry, Botany and Metabolism of Alkaloids, Phenolics and Terpenes, K. Gopal Ramawat, J.-M. Mérillon (Eds.), Springer, Berlin 2013, pp. 479-522
6661. Nair, J.J., Rárová, L., Strnad, M., Bastida, J., Van Staden, J. *Natural Product Communications* **8**(12), 1705-1710 (2013)
6662. K. C. Majumdar, B. Sinha. *RSC Adv.* **4**, 8085-8120 (2014)
6663. Aziz, A., Raju, G.S., Das, A., Ahmed, J., Moghal, M.M.R. *Advanced Pharmaceutical Bulletin* **4**(1), 15-19 (2014)
6664. Mikšátková, P., Lanková, P., Huml, L., Lapčík, O. *Natural Product Research*, **28**(10), 690-697 (2014)
6665. Jagtap, U.B., Lekhak, M.M., Fulzele, D.P., Yadav, S.R., Bapat, V.A. *Current Science*, **107**(12), 2008-2010 (2014)
6666. P. K. Srivastava, A. K. Pandey. *Biochem. Cell. Arch.* **15**(1), 1-38 (2015)
6667. S.O. Udegbumam, R.O. Chukwujekwu Kene, S.M. Anika, R.I. Udegbumam, T.O. Nnaji, M.U. Anyanwu. *J Intercult Ethnopharmacol* doi: 10.5455/jice.20150405064050, (2015)
6668. Azikiwe CCA, Amazu LU. *Drug Discovery*, **10**(25), 113-120 (2015)
6669. Akintola A.O., Kehinde A.O., Adebisi O.E., Ademowo O.G. *Niger. J. Physiol. Sci.* **28**, 5–140 (2013)
6670. S.O. Udegbumam, R.I. Udegbumam, T.O. Nnaji, M.U. Anyanwu, R.O. Chukwujekwu Kene, S.M. Anika. *J Intercult Ethnopharmacol* DOI: 10.5455/jice.20150511022858 (2015)
6671. A. Elaiyaraja, G. Chandramohan, J. Mariajancyrani. *International Letters of Natural Sciences* **46**, 8-15 (2015)
6672. Maroyi, A. *Journal of Ethnopharmacology*, 2016 <http://dx.doi.org/10.1016/j.jep.2016.10.046>
6673. Ding, Y., D. Qu, K.-M. Zhang, X.-X. Cang, Z.-N. Kou, W. Xiao, J.-B. Zhu. *Journal of Asian Natural Products Research*, DOI: 10.1080/10286020.2016.1198332 (2016)
6674. Pandey, G., D. Dey, S.K. Tiwari. *Tetrahedron Letters* **58** (8), 699-705 (2017)
6675. Fomum, S. W., Nsahlai, I. V. *Cogent Food & Agriculture*, **3**(1), 1334295 (2017)
6676. Sarandy, M. M., Novaes, R. D., Xavier, A. A., Vital, C. E., Leite, J. P., Melo, F. C., Gonçalves, R. V. *BioMed Research International*, **2017**, Article ID 9538351, 11 pages (2017)
6677. Aldhaher, A. H., Langat, M. K., Knirsch, W., Andriantiana, J. L., Mulholland, D. A. *Biochemical Systematics and Ecology*, **77**, 7-9 (2018)
6678. Tallini, L. R., Torras-Claveria, L., Borges, W. D. S., Kaiser, M., Viladomat, F., Zuanazzi, J. A. S., Bastida, J. *Molecules*, **23**(6), 1277 (2018) doi:10.3390/molecules23061277
6679. Masi, M., Mubaiwa, B., Mabank, T., Karakoyun, Ç., Cimmino, A., Van Otterlo, W. A. L., Green, R., Evidente, A. *South African Journal of Botany*, **118**, 188-191 (2018)
6680. Riris, I. D., Simorangkir, M., Silalahi, A. *Rasayan J. Chem.* **11**(3), 1229-1235 (2018)
6681. Oladimeji, A. O. *Journal of Taibah University for Science*, DOI: 10.1080/16583655.2018.1539446; (2018)
6682. Morare, R. F., Ubomba-Jaswa, E., Serepa-Dlamini, M. H. *African Journal of Biotechnology*, **17**(33), 1040-1047 (2018)
6683. Koagne, R.R., Annang, F., De La Cruz, M., Bitchagno, G.T.M., Perez-Victoria, I., Konga, I.S., Vicente, F., Reyes, F., Tane, P. *Natural Product Communications* **13** (12), 1637-1638 (2018)

6684. Donald, K. K. B., Irié-N'guessan Amenan Geneviève, E., Etienne, K., Felix, Y. H. *International Journal of Biochemistry and Biophysics* **6**(4), 77-82 (2018)
6685. Lan, P., Banwell, M. G., Willis, A. C. *J. Org. Chem.*, **84**(6), 3431-3466 DOI: 10.1021/acs.joc.9b00018 (2019)
6686. Lim, C. P., Yam, M. F., Asmawi, M., Chin, V. K., Khairuddin, N. H., Yong, Y. K., Hassan, H., Basir, R. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2019**, Article ID 7521504, 13 pages, <https://doi.org/10.1155/2019/75215042019> (2019)
6687. Senbeta, A., Awas, T., Gure, A., Sadiq, M. J., Kalaigian, P. *International Journal of Photochemistry and Photobiology* **3**(1), 1-9 (2019)
6688. Vo, T. T., Nguyen, T. T. N., Huynh, T. T. T., Vo, T. T. T., Nguyen, T. T. N., Nguyen, D. T., Dang, V. S., Dang, C. H., Nguyen, T. D. *Journal of Nanomaterials* **Volume 2019**, Article ID 8385935, 14 pages (2019)
6689. Cahlíková, L.; Vaněčková, N.; Šafratová, M.; Breiterová, K.; Blunden, G.; Hulcová, D.; Opletal, L. *Molecules*, **24**, 4238 (2019)
6690. Berkov, S., Osorio, E., Viladomat, F., Bastida, J. In: Knölker, H.-J. (Editor), *The Alkaloids*, Academic Press, 2020, pp. 113 – 186; ISBN: 978-0-12-820981-3
6691. Chaichompoo, W., Chokchaisiri, R., Sangkaew, A., Pabuprapap, W., Yompakdee, C., Suksamrarn, A. *Phytochemistry Letters*, **37**, 101-10. (2020)
6692. Mahomoodally, M. F., Sadeer, N. B., Suroowan, S., Jugreet, S., Lobine, D., Rengasamy, K. R. R. *South African Journal of Botany*, <https://doi.org/10.1016/j.sajb.2020.06.004> (2020)
6693. Nunes, L.S.C., Camargo, A.F.M. *Aquat Ecol* **54**, 973–983 <https://doi.org/10.1007/s10452-020-09787-5> (2020)
6694. Sharma, B., Vasudeva, N., Sharma, S. *The Natural Products Journal* **10**(4), 342-354 (2020)
6695. Chavarro, C. F. G., Gutiérrez, M. C., Blanco, V. C. P., & Ruiz, X. M. C. *Ciencia y Agricultura* **17**(3), 78-94 (2020)
6696. Abebe, B., Tadesse, S., Hymete, A., Bisrat, D. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2020**, Article ID 2529730, <https://doi.org/10.1155/2020/2529730> (2020)
6697. Sebola, T. E., Uche-Okereafor, N. C., Mekuto, L., Makatini, M. M., Green, E., Mavumengwana, V. *International Journal of Microbiology* **Volume 2020**, Article ID 8839490, 15 pages <https://doi.org/10.1155/2020/8839490> (2020)
6698. Al-Shukri, A. S., Kostyukov, S. V. *Urology reports (St. – Petersburg)* **10**(4), 317-323, doi: 10.17816/uroved48969 (2020)
6699. Nair, J. J., van Staden, J. *Planta Medica* DOI: 10.1055/a-1380-1888 (2021)
6700. Alawode, T. T., Lajide, L., Owolabi, B. J., Olaleye, M. T. *J. Appl. Sci. Environ. Manage.* **25**(1), 113-117 (2021)
6701. Kafle, B., Paudel, S., Gautam, P., Dhungana, R. B., Sharma, D., Pandey, J., Baral, K. P. *International Journal of Green Pharmacy* **15**(1), 45 – 52 (2021)
6702. Аль-Шукри, А. С., Костюков, С. В. *Урологические ведомости* **10**(4), 317–323, <https://doi.org/10.17816/uroved48969> (2020)
6703. Ka, S., Merindol, N., Sow, A. A., Singh, A., Landelouci, K., Plourde, M. B., Pépin, G., Masi, M., Di Lecce, R., Evidente, A., Seck, M., Berthou, L., Chatel-Chaix, L., Desgagné-Penix, I. *Antimicrobial Agents and Chemotherapy*, **65**(9), e00398-21, <https://doi.org/10.1128/AAC.00398-21> (2021)
6704. Mahani, Gregorius, A. O. B., Wulandari, E., Sulaeman, A., Hardinsyah, Nurjanah, N. *Asian J Pharm Clin Res* **14**(12), 86-92. <https://doi.org/10.22159/ajpcr.2021.v14i12.43217> (2021)
6705. Pai, J.-T., Chen, X.-H., Leu, Y.-L., Weng, M.-S. *Int. J. Mol. Sci.* **23**, 1672. <https://doi.org/10.3390/ijms23031672> (2022)
6706. Suárez, G. A. P., Galindo, N. J. P., Cuervo, O. H. P. *The Journal of Supercritical Fluids* **182**, 105538, <https://doi.org/10.1016/j.supflu.2022.105538> (2022)
6707. Zarei, A., Ramazani, A., Pourmand, S., Sattari, A., Rezaei, A., Moradi, S. *Natural Product Research* **36**(16), 4254-426 DOI: 10.1080/14786419.2021.1974435. (2022)
6708. Kumazawa, S. In: *Fernandes G.W., Oki Y., Barbosa M. (eds) Baccharis*. Springer, Cham, 2021, pp. 535 - 546. ISBN 978-3-030-83510-1. https://doi.org/10.1007/978-3-030-83511-8_20
6709. Hesham, M., Elshishtawy, H., El Kady, S., Wahied, D. *Open-Access Maced J Med Sci.* **10**(A), 295-300. <https://doi.org/10.3889/oamjms.2022.7208> (2022)
6710. Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022

6711. Hartwig, D., Jacob, R. G., Nascimento, J. E. R., Abenante, L., Soares, L. K., Schiesser, C. H. In: Lenardao, E. J., Santi, C., Peron, G., Alves, D. (Eds.) *Organochalcogen Compounds. Synthesis, Catalysis and New Protocols with Greener Perspectives*, Elsevier 2022, ISBN: 978-0-12-819449-2. ISBN: 978-0-12-819449-2 pp. 253-289
6712. Oliveira, R. D., Celeiro, S. P., Barbosa-Matos, C., Freitas, A. S., Cardoso, S. M., Viana-Pereira, M., Almeida-Aguiar, C., Baltazar, F. *Molecules* **27**, 3533. <https://doi.org/10.3390/molecules27113533> (2022)
6713. Chien, Y.-H., Yu, Y.-H., Ye, S.-R., Chen, Y.-W. *Antioxidants* **11**, 1242. <https://doi.org/10.3390/antiox11071242> (2022)
6714. Daher, E., Chierici, E., Cinosi, N., Rondoni, G., Famiani, F., Conti, E. *Data* **7**, 85. <https://doi.org/10.3390/data7070085> (2022)
6715. Wahyuningsih, E., Syaputra, M., Suparyana, P. K., Lestari, A. T. *Jurnal Penelitian Hutan Tanaman* **19**(1), 29-45 <http://103.148.80.12/ejournal-litbang/index.php/JPHT/article/download/6981/5765> (2022)
6716. Wojtacka, J. *Molecules* **27**, 4914. <https://doi.org/10.3390/molecules27154914> (2022)
6717. Rivera-Yañez, C. R., Ruiz-Hurtado, P. A., Reyes-Realí, J., Mendoza-Ramos, M. I., Vargas-Díaz, M. E., Hernández-Sánchez, K. M., Pozo-Molina, G., Méndez-Catalá, C. F., García-Romo, G. S., Pedroza-González, A., Méndez-Cruz, A. R., Nieto-Yañez, O., Rivera-Yañez, N. *Molecules* **27**, 5651. <https://doi.org/10.3390/molecules27175651> (2022)
6718. Stanković, M. M. Doktorska disertacija, NIVERZITET U BEOGRADU, HEMIJSKI FAKULTET. Beograd, 2022
6719. Kusuma Dewi, R. T., Redhono, D., Susanto, A., Prasetyo, D. H., Nurhayatun, E., Nurwati, I. Purwanto, B. *The Indonesian Biomedical Journal* **14**(3). <https://doi.org/10.18585/inabj.v14i3.1873> (2022)
6720. 92.358. Blažková, I., Hrouzek, J., Szarka, A., Pócsová, T., Hrouzková, S. *Acta Chimica Slovaca* **15**(1), 103-116. <https://doi.org/10.2478/acs-2022-0012> (2022)
6721. Pyrgioti, E., Graikou, K., Aligiannis, N., Sofia, K., Chinou, I. *Molecules* **27**, 7018. <https://doi.org/10.3390/molecules27207018> (2022)
6722. Okuyan, Ü. D. In: Söğüt, B., İnci, H. ARIMSAL PERSPEKTİFTE BİYODİNAMİK YAKLAŞIMLA. Iksad Publishing House, Ankara, 2022 pp. 69 - 94. <https://iksadayinevi.com/home/tarimsal-perspektifte-biyodinamik-yaklasimlar/>
6723. Muller, L., Kai, H. Antioxidant activity test of propolis trigona sp extract using the dpph (1, 1-diphenyl-2-picrylhydrazil) method. *International Journal on ObGyn and Health Sciences* **1**(1), 10-16. <https://trigin.pelnu.ac.id/index.php/ObGyn/article/view/56> (2022)
6724. Garzoli, S., Maggio, F., Vinciguerra, V., Rossi, C., Donadu, M.G., Serio, A. Chemical Characterization and Antimicrobial Properties of the Hydroalcoholic Solution of *Echinacea purpurea* (L.) Moench. and Propolis from Northern Italy. *Molecules* **28**, 1380. <https://doi.org/10.3390/molecules28031380> (2023)
6725. Perak Junaković, E. Doctoral tesis, University of Zagreb, Faculty of Science, 2023. [https://urn.nsk.hr/urn:nbn:hr:217:728078\(2023\)](https://urn.nsk.hr/urn:nbn:hr:217:728078(2023))
6726. Azonwade, F., B. Mabanza-Banza, B. B., Le Ray, A.-M., Bréard, D., Blanchard, P., Goubalan, E., Lamine, B.-M., Banga-Mboko, H., Richomme, P., Derbré, S., Boisard, S. *Phytochemical analysis* **34**(4), 461-475. <https://doi.org/10.1002/pca.3227> (2023)
6727. Hamad, M. H., Hadi, M. E., Alsaffar, M. F., & Ajam, I. K. (2023, April). Effect of some alcoholic extracts of propolis ginger and cinnamon on some physiological and productive characteristics of quail. *AIP Conference Proceedings* **2776**(1), 020021. <https://doi.org/10.1063/5.0137278> (2023)
6728. Nefzi, N., Pagliari, S., Campone, L., Megdiche-Ksouri, W., Giarratana, F., Cicero, N., Ziino, G., Nalbene, L. Chemical Composition and Comprehensive Antimicrobial Activity of an Ethanolic Extract of Propolis from Tunisia. *Antibiotics* **12**, 802. <https://doi.org/10.3390/antibiotics12050802> (2023)
6729. Ozbey, G., Muz, M. N., Tanriverdi, E. S., Erkan, S., Bulut, N., Otlu, B., Zigo F. Chemical composition, antimicrobial activities, and molecular docking studies of Turkish propolis ethanol extract. *Czech J. Food Sci.* **41**, 144–154. <https://doi.org/10.17221/100/2022-CJFS> (2023)
6730. Cîrîînă, D. Antioxidant capacities of propolis-therapeutic effects and possible applications. *Journal of Research and Innovation for Sustainable Society (JRISS)* **5**(1), 130 – 136. DOI: 10.33727/JRISS.2023.1.15:130-136. (2023)
6731. Nayak, G., Sahu, A., Bhuyan, S. K., Akbar, A., Bhuyan, R., Kar, D., Nayak, G. C., Satapathy, S., Pattnaik, B., Kuanar, A. Developing a computational toolbased on an artificial neural network for predicting and optimizing propolis oil, an important natural product for drug discovery. *PLoS ONE* **18**(5), e0283766. <https://doi.org/10.1371/journal.pone.0283766> (2023)
6732. Anooz, N. F. A. A., Abass, S. M. Evaluating The Effect Of Propolis On Surface Roughness And Wettability Properties Of The Addition Silicon Impression Material. *Kufa Medical Journal* **19**(1), 86-94. <https://doi.org/10.36330/kmj.v19i1.12105> (2023)

- 6733.** Junaković, E. P., Šandor, K., Vujnović, A., Oršolić, N., Andrišić, M., Žarković, I., Špigelski, K. V., Fajdić, D., Sinković, S., Terzić, S. Spectrophotometric determination of the main polyphenol groups in propolis samples from different regions of Croatia. *VETERINARSKI ARHIV* **93**(2), 257-270. DOI: 10.24099/vet.arhiv.1619 (2023)
- 6734.** Stanciu, G., Aonofriesei, F., Lupsor, S., Oancea, E., Mititelu, M. Chemical Composition, Antioxidant Activity, and Antibacterial Activity of Black Poplar Buds' Hydroalcoholic Macerates from Dobrogea Area. *Molecules* **28**, 4920. <https://doi.org/10.3390/molecules28134920> (2023)
- 6735.** Pogrebnoi, S., Eremia, N., Bilan, D., Lupașcu, L., Bolocan, S.N., Duca, G., Armașu, S., Terteac, D., Cebanu, V., Tincu, S., Zmagovan, A. Characterization of propolis from moldova's central region: chemical composition, antioxidant and antimicrobial properties *Chemistry Journal of Moldova* **18**(1), 46-51. <http://doi.org/10.19261/cjm.2023.924> (2023)
- 6736.** Junaković, E. P., Šandor, K., Terzić, S., Vujnović, A., Andrišić, M., Benić, M., Fajdić, D., Sinković, S., Pehnc, M., Žarković, I. Influence of Encapsulation of Propolis Extract with 2-Hydroxypropyl-β-cyclodextrin (HP-β-CD) on the Polyphenolic Contents during In Vitro Simulation of Digestion. *Appl. Sci.* **13**(16), 9357; <https://doi.org/10.3390/app13169357> (2023)
- 6737.** 92.376. Mountford-McAuley, R., Prior, J., McCormick, A. C. Factors affecting propolis production, *Journal of Apicultural Research* **62**(1), 162-170, DOI: 10.1080/00218839.2021.1938456 (2023)
- 6738.** Umaña, E., Solano, G., Zamora, G., Tamayo-Castillo, G. Costa Rican Propolis Chemical Compositions: Nemorosone Found to Be Present in an Exclusive Geographical Zone. *Molecules* **28**, 7081. <https://doi.org/10.3390/molecules28207081> (2023)
- 6739.** Pant, K., Chopra, H. K., Nanda, V. Characterization and anti-oxidant potential of polyphenolic biomarker compounds of Indian propolis: a multivariate and ANN-based approach. *Eur Food Res Technol* <https://doi.org/10.1007/s00217-023-04384-w> (2023)
- 6740.** Necip, A., Demirtas, I., Tayhan, S.E., Işık, M., Bilgin, S., Turan, İ.F., İpek, Y., Beydemir, Ş. Isolation of phenolic compounds from eco-friendly white bee propolis: Antioxidant, wound-healing, and anti-Alzheimer effects. *Food Science & Nutrition*. <https://doi.org/10.1002/fsn3.3888> (2023)
- 6741.** Rusman, R., Arung, E. T. Phytochemical and Bioactivity of Propolis Extracts Produced by Stingless Bee *Heterotrigona itama* from Two Cultivation Locations *IOP Conf. Ser.: Earth Environ. Sci.* **1282**, 012041 doi:10.1088/1755-1315/1282/1/012041 (2023)

Ha pa6opa 92. V. Bankova, M. Popova, S. Bogdanov, and A.G. Sabatini. Chemical composition of European propolis: expected and unexpected results. *Z. Naturforsch.* **57c**, (5/6) 530 - 533 (2002).

- 6742.** Salatino, E. Weinstein Teixeira, G. Negri, R.M.S.A. Meira, D. Message. *eCAM* **2**:33–8 (2005)
- 6743.** J. Nakamura, M. Matsuka, *Japanese Journal of Complementary and Alternative Medicine*, **2**(1), 45-57 (2005)
- 6744.** HU Fu-liang, ZHU We, LI Ya-jing, ZHENG Huo-qing, *Journal of Bee* **26**(1), 3-5 (2006)
- 6745.** A.M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220–1234 (2006)
- 6746.** Majiene, D., Trumbeckaite, S., Savickas, A., Toleikis, A. *Journal of Pharmacy and Pharmacology* **58**(5), 709-713 (2006)
- 6747.** H. Katircioglu, N. Mercan. *Afr. J. Biotechnol.* **5**(11), 1151 – 153 (2006)
- 6748.** Funari, C.S., Ferro, V.O. *Ciencia e Tecnologia de Alimentos* **26**(1), 171-178 (2006)
- 6749.** Speciale, A., Costanzo, R., Puglisi, S., Musumeci, R., Catania, M.R., Caccamo, F., Iauk, L. *Journal of Chemotherapy* **18** (2), pp. 164-171 (2006)
- 6750.** J. Urzek, J. Kaleta, U. Hubicka, A. Niedzwiedz. *Journal of AOAC International* **89**(2), 352 – 358 (2006)
- 6751.** K.M. Valant-Vetschera, E. Wollenweber. In: Flavonoids : chemistry, biochemistry, and applications. Ø. M. Andersen, K. R. Markham (Eds.), Taylor and Francis, 2006, Boca Raton, pp. 618 – 737.
- 6752.** Repollés, C., Herrero-Martínez, J.M., Ràfols, C. *Journal of Chromatography A* **1131**(1-2), 51-57 (2006)
- 6753.** J. Adelman, M. Passos, D.H. Breyer, M.H. Rocha dos Santos, C. Lenz, N. Ferreira Leite, F.M. Lancas, J.D. Fontana. *Journal of Pharmaceutical and Biomedical Analysis* **43**, 174 – 178 (2007).
- 6754.** Hubicka, U., Krzek, J., Kaleta, J., Niedzwiedz, A. *Journal of Planar Chromatography - Modern TLC* **19**(112), 449-453 (2006)
- 6755.** Savickas, D. Majiene, K. Ramanauskienė, A. Pavilionis, J. Muselik, R. Masteikova, Z. Chalupova, *BIOLOGIJA*, **4**, 59–63 (Lietuvos mokslø akademija, 2005) (2005)

6756. Majiene D., Didlauskaitė A., Pavilonis A., Trumbeckaitė S., Gendrolis A., Savockas A., *Sveikatos Mokslai* **6**, 509 – 513 (2006)
6757. Neacsu, M., Eklund, P.C., Sjöholm, R.E., Pietarinen, S.P., Ahotupa, M.O., Holmbom, B.R., Willför, S.M. *Holz als Roh- und Werkstoff* **65** (1), pp. 1-6 (2007)
6758. Gómez-Romero, M., Arráez-Román, D., Moreno-Torres, R., García-Salas, P., Segura-Carretero, A., Fernández-Gutiérrez, A. *Journal of Separation Science* **30**(4), 595-603 (2007)
6759. Wang, X., Bowman, P.D., Kerwin, S.M., Stavchansky, S. *Biomedical Chromatography* **21**(4), 343-350 (2007)
6760. S. Silici, M. Ünlü, G. Vardar-Ünlü. *World Journal of Microbiology and Biotechnology* **23**(12), 1797-1803 (2007)
6761. S. KUMAZAWA, R. UEDA, T. HAMASAKA, S. FUKUMOTO, T. FUJIMOTO, T. NAKAYAMA. *J. Agric. Food Chem.* **55**(19), 7722-7725, (2007)
6762. C. Velazquez, M. Navarro, A. Acosta, A. Angulo, Z. Dominguez, R. Robles, R. Robles-Zepeda, E. Lugo, F.M. Goycoolea, E.F. Velazquez, H. Astiazaran, J. Hernandez. *J. Appl. Microbiol.* **103**(5), 1747 – 1456 (2007)
6763. Majiene, D., Trumbeckaitė, S., Pavilonis, A., Savickas, A., Martirosyan, D.M. *Current Nutrition and Food Science* **3** (4), pp. 304-308 (2007)
6764. A.A. Dizaji, E. Valizadeh, H.M. Alishah, A. Shaddel, N. Maheri Sis, *Research Journal of Biological Sciences* **3**(5): 448 – 450 (2008)
6765. C. B. Хлгатын, В. М. Бержец, Е. В. Хлгатын, *Успехи современной биологии*, **128**(1), 77-88 (2008)
6766. Souza, R.M., De Souza, M.C., Patitucci, M.L., Silva, J.F.M. *Zeitschrift fur Naturforschung - Section C Journal of Biosciences* **62**(11-12), 801-807 (2007)
6767. Medana, C., Carbone, F., Aigotti, R., Appendino, G., Baiocchi, C. *Phytochemical Analysis* **19**(1), 32-39 (2008)
6768. Bastos, E.M.A.F., Simone, M., Jorge, D.M., Soares, A.E.E., Spivak, M. *Journal of Invertebrate Pathology* **97**(3), 273-281 (2008)
6769. M.S.Y. Haddadin, I. Nazer, Sara' Jamal Abu Raddad, R.K. Robinson, *Pakistan Journal of Nutrition* **7**(2), 391-394 (2008),
6770. R. C. Peña *Cien. Inv. Agr.* **35**(1), 11-20 (2008)
6771. V.A. Isidorov, M. Brzozowska, U. Czyżewska, L. Glinka *Journal of Chromatography A*, **1198-1199**, 196-201 (2008)
6772. Vardar-Ünlü, G., Silici, S., Ünlü, M. *World Journal of Microbiology and Biotechnology* **24**(7), 1011-1017 (2008)
6773. S. Kumazawa, J. Nakamura, M. Murase, M. Miyagawa, M.-R. Ahn, S. Fukumoto. *Naturwissenschaften* **95**:781–786 (2008)
6774. L. Moreira, L. G. Dias, J. A. Pereira, L. Estevinho, *Food and Chemical Toxicology*, **46**(11), 3482-3485 (2008)
6775. Ramanauskienė, K., Savickas, A., Ivanauskas, L., Kalvenien, Z., Kasparavičien, G., Banionyte, I., Amšiejus, A., Martirosyan, D.M. *Current Nutrition and Food Science* **4**(3), 209-212 (2008)
6776. S. Silici, *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi* **24**(1-2) 120 - 128 (2008)
6777. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
6778. Kosalec, K. Sankovoić, M. Zovko, N. Orsolic, M. Bakmaz, Z. Kalodera, S. Pepelnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 175 - 194.
6779. Quintero-Mora ML, Londoño-Orozco A, Hernández-Hernández F, Manzano-Gayosso P, López-Martínez R, Soto-Zárate CI, Carrillo-Miranda L, Penieres-Carrillo G, García-Tovar CG, Cruz-Sánchez TA. *Rev Iberoam Micol.* **25**(1):22-6 (2008)
6780. G. Eraslan, M. Kanbur, S. Silici, *Food and Chemical Toxicology* Volume **47**(1), 86-91 (2009)
6781. Todorova I, Ivanova A, Batovska D, Molnar J. *COMPTES RENDUS DE L ACADEMIE BULGARE DES SCIENCES* **61**(12), 1549-1554 (2008)
6782. Kanbur M, Eraslan G, Silici S, : *ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY* **72**(3): 909-915 (2009)
6783. A.N. CROCI, B. CIOROIU, D.A LAZAR, A. CORCIOVA, B. IVANESCU, M. I.LAZAR. *FARMACIA* **57**(1), 104-108 (2009)
6784. Isidorov, A.G. Isidorova, L. Szczepaniak, U. Czyżewska. *Food Chemistry*, **115**(3), 1056-1063 (2009)
6785. Kanbur M, Eraslan G, Silici S, Karabacak M. *FOOD AND CHEMICAL TOXICOLOGY*, **47**(6), 1184-1189 (2009)

6786. Libério, S.A., Pereira, A.L.A., Araújo, M.J.A.M., Dutra, R.P., Nascimento, F.R.F., Monteiro-Neto, V., Ribeiro, M.N.S., Gonçalves, A.G., Guerra, R.N.M. *Journal of Ethnopharmacology* **125**(1), 1-9 (2009)
6787. K. Ramanauskienė, A. Savickas, A. Inkėnienė, K. Vitkevičius, G. Kasparavičienė, V. Briedis, A. Amšiejus. *Medicina (Kaunas)* **45**(9), 712 - 717 (2009)
6788. Kalogeropoulos, N., Konteles, S., Mourtzinos, I., Troullidou, E., Chiou, A., Karathanos, V.T. *Journal of Microencapsulation* **26**(7), 603-613 (2009)
6789. Kalogeropoulos, N., Konteles, S.J., Troullidou, E., Mourtzinos, I., Karathanos, V.T. *Food Chemistry* **116**(2), 452-461 (2009)
6790. E.A. Meneses, D.L. Durango, C.M. García, *Quim. Nova.* **32**(8), 2011-2017, (2009)
6791. . Moura SA, Ferreira MA, Andrade SP, Reis ML, Noviello MD, Cara DC. *Evid Based Complement Alternat Med.* 2009 Dec 9; doi:10.1093/ecam/nep197
6792. Popolo A, Piccinelli LA, Morello S, Cuesta-Rubio O, Sorrentino R, Rastrelli L, Pinto A. *NATURAL PRODUCT COMMUNICATIONS* **4**(12), 1711-1716 (2009)
6793. Stevanovic, T., Diouf, P.N., Garcia-Perez, M.E. *Current Nutrition and Food Science* **5**(4), 264-295 (2009)
6794. Rzepecka-Stojko, A. Kurek-Górecka, I. Maciejewska-Paszek, M. Stec, K. Pawłowska-Góral, K. Gastolek-Sołtysik *Farm Przegl Nauk* **11**, 33 – 36 (2009)
6795. Moret, S., Purcaro, G., Conte, L.S. *Food Chemistry* **122**(1), 333-338 (2010)
6796. Londono Orozco, J. G. Avila Acevedo, Ma. M.a Canales Martinez, C. T. Hernandez Delgado, P. Rocio Serrano, C. M. Flores Ortiz, A. Duran Diaz, J.G. Penieres Carrillo, C. G. Garcia Tovar, T. A. Cruz Sanchez. *Journal of Animal and Veterinary Advances* **9**(8), 1250-1254 (2010)
6797. Mayta-Tovalino F, Sacsquispe-Contreras SJ. *Rev Estomatol Herediana*, **20**(1):19-24 (2010;)
6798. Çetin, E., Kanbur, M., Silici, S., Eraslan, G. *Food and Chemical Toxicology* **48**(7), 1806-1810 (2010)
6799. ZHANG Cui-ping HU Fu-liang. *Journal of Bee* **30**(3), 2010
http://d.wanfangdata.com.cn/Periodical_mfzz201003029.aspx
6800. D. Majiene, I. Macioniene, L. Kursvietiene, J. Bernatoniene, J. Davalgiene, Robertas Lazauskas, A. Savickas. *Journal of Medicinal Plants Research* **4**(10), 953-958 (2010)
6801. Papotti, G., Bertelli, D., Plessi, M., Rossi, M.C. *International Journal of Food Science and Technology* **45**(8), 1610-1618 (2010)
6802. T.N.C. Dantas, H.S.R. C. Silva, A.A. Dantas Neto, M.C. Marcucci, M. A.M. Maciel *Brazilian Journal of Pharmacognosy* **20**(3): 368-375 (2010)
6803. Coelho, M. de S., Silva, J.H.V. da, Oliveira, E.R.A. de, Amâncio, A.L.L., Silva, N.V. da, e Lima, R.M.B. *Arch. Zootec.* **59** (R), 95-112 (2010)
6804. G. BIRTAŞ, L. Al. MĂRGHITAŞ, D. Dezmirean, O. G. STANCIU, M. TĂMAŞ. *Bulletin UASVM Animal Science and Biotechnologies*, **67**(1-2), 85 – 90 (2010)
6805. T. Farooqui, A. A. Farooqui. *Current Nutrition & Food Science* **6**(3), 186-199 (2010)
6806. Pineda, J., Principal, J., Barrios, C., Milla, D., Solano, Y., Gil, E. *Zootecnia Tropical* **28**(1), 83-91 (2010)
6807. N.M.M. Gumgumjee. *Egypt. J. Exp. Biol. (Bot.)*. **6**(2), 129-136 (2010)
6808. Marghitas LA, Mihai CM, Chirila F, Dezmirean DS, Fit N. *NOTULAE BOTANICAE HORTI AGROBOTANICI CLUJ-NAPOCA* **38**(3), 40-44 (2010)
6809. N. Duran, M. Muz, G. Culha, G. Duran, B. Ozer. *Parasitology Research* **108**(1), 95-105 (2011)
6810. G. Zgorka. In: *HPLC in phytochemical analysis*, M. Waksmundska Hajnos, J. Sherma, (Eds.), CRC Press, Boca Raton 2011, pp. 23 – 62.
6811. Eraslan G, Kanbur M, Silici S, Karabacak M. *ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY* **73**(5) 1084-1091 (2010)
6812. Lahouel M, Boutabet K¹, Kebsa W, Alyane M. *AFRICAN JOURNAL OF PHARMACY AND PHARMACOLOGY* **4** (10), 712-72 (2010)
6813. N.M. Gum Gum Jee, *Journal of King Abdulaziz University: Meteorology, Environment and Arid Land Agriculture Sciences*, **21**(2), 103 – 128, (2010)
6814. S. A. Lima de Moura, M. A. N. Diniz Ferreira, S. Passos Andrade, M. L. Costa Reis, M. de Lourdes Noviello, D. Carmona Cara. *Evidence-Based Complementary and Alternative Medicine* Volume 2011, Article ID 182703, (2011)
6815. Wei Cao, Hai-Feng Liu, Ni Cheng, Hui Gao, Bi-Ni Wang, Jin-Bin Zheng. *Chromatographia*, **73**, 411–414 (2011)
6816. Enis Yonar, M., Mişe Yonar, S., Silici, S. *Fish and Shellfish Immunology* **31**(2), 318-325 (2011)
6817. Boutabet, K., Kebsa, W., Alyane, M., Lahouel, M. *Indian Journal of Nephrology* **21**(2), 101-106 (2011)
6818. Bonvehí, J.S., Gutiérrez, A.L. *JAOCs, Journal of the American Oil Chemists' Society* **88** (9), 1387-1395 (2011)

6819. Ramanauskiene, K., Inkeniene, A.M. *Natural Product Research* **25**(15), 1463-1468 (2011)
6820. М.Ю. Плетнев, Т.С. Соловьева, Д.А. Блинов. *Вестник МИТХТ* **6**(4), 82 – 84, (2011)
6821. T. Farooqui, A. Farooqui. In: *Phytochemicals and Hunam Health* (A. Farooqui, T Farooqui, Eds.), Nova Science Publishers, 2011 (2011)
6822. Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
6823. Rebiai, T. Lanez and M.L. Belfar,. *International Journal of Pharmacology*, **7**, 113-118. (2011)
6824. Papotti, G., Bertelli, D., Bortolotti, L., Plessi, M. *Journal of Agricultural and Food Chemistry* **60**(11), 2852-2862 (2012)
6825. . Wei, L.S., Wee, W., Siong, J.Y.F., Syamsumir, D.F. *Stamford Journal of Pharmaceutical Sciences* **4**(1), 19-24 (2011)
6826. Bonvehí, J.S.,Gutiérrez, A.L. *World Journal of Microbiology and Biotechnolog* **28**(4), 1351-1358 (2012)
6827. Ohkura, N., Takata, Y., Ando, K., Kanai, S., Watanabe, E., Nohira, T.' Atsumi, G.-I. *Journal of Apicultural Research* **51**(2), 179-184 (2012)
6828. Salonen, S. Saarnio, R. Julkunen-Tiitto. *Journal of Apicultural Science*, **56**(1), 13 - 22 (2012)
6829. Wen, Y.-F., Zhao, J.-Q., Nirala, S.K., Bhadauria, M. *Polish Journal of Environmental Studies* **21** (5), 1437-144 (2012)
6830. D. Stratev, D. Dinkov, I. Vashin. *Revue Méd. Vét.*, **163**(10), 443-447 (2012)
6831. Mayta-Tovalino F., Sacsquispe-Contreras S., Ceccarelli-Calle J., Alania-Mallqui J. *Rev Estomatol Herediana*; **22**(1):50-58 (2012)
6832. ZHAO Liang-liang, WANG Guang-xinCHEN PingDONG Jie, ZHANG Hong-cheng. *Food Science* **33**(18), 143 – 148 (2012,)
6833. Ashry ES, Ahmad TA. *Vaccine*. **31**(1), 31-39 (2012)
6834. Y. Nolvachai, P.. J. Marriott. *J. Sep. Sci.*, **36**, 20–36 (2013)
6835. P. Kareru, Z.K. Rotich, E.W. Maina. In : *Insecticides - Development of Safer and More Effective Technologies* (S. Trdan, Editor), InTech, 2013, <http://www.intechopen.com/books/insecticides-development-of-safer-and-more-effective-technologies>
6836. K. Haile, A. Dekebo. *Int J Pharm Sci Res* **4**(2), 734-740 (2013)
6837. Kurek-Gorecka, AM; Sobczak, A ; Rzepecka-Stojko, A ; Gorecki, MT; Wardas, M; Pawlowska-Goral, K *ZEITSCHRIFT FÜR NATURFORSCHUNG SECTION C-A JOURNAL OF BIOSCIENCES* **67**(11-12), 545-550 (2012)
6838. I.H.Y. Ali; A.Sh. Daoud, A.Y. Shareef. *Tikrit Journal of Pure Science* **2**(4), 97 – 103 (2012)
6839. A. Righi, G. Negri, and A. Salatino. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 267878, (2013)
6840. Falcão, S.I., Vale, N., Gomes, P., Domingues, M.R.M., Freire, C., Cardoso, S.M., Vilas-Boas, M. *Phytochemical Analysis* **24**(4), 309-318 (2013)
6841. Navarro-Navarro M, Ruiz-Bustos P, Valencia D, Robles-Zepeda R, Ruiz-Bustos E, Virués C, Hernandez J, Domínguez Z, Velazquez C. *Foodborne Pathog* **10**(2), 150-158 (2013)
6842. M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
6843. Kamel, A. A., Moustafa, A. A., Nafea, E. A. *African Journal of Agricultural Research* **8**(23), 3047-3062 (2013)
6844. E.Esin Hames-Kocabas, B. Demirci, A. Uzel, F. Demirci. *Journal of Medicinal Plants Research* **7**(28), 2140-2149 (2013)
6845. E.J. Zammit, K. Blair Theuma, S. Darmanin, M. Muraglia, M.T. Camilleri-Podesta, J.A. Buhagiar, J. Calleja-Agius, M.Z. Adami, M. Micallef, C. Franchini, P. Schembri-Wismayer. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* **4**(3), 1047 – 1058 (2013)
6846. JB Žižić, NL Vuković, MB Jadranin, BD Anđelković, VV Tešević, MM Kacaniová, SB Sukdolak, SD Marković. *Journal of the Science of Food and Agriculture* **93**(12), 3001-3009 (2013)
6847. V.A. Isidorov, L. Szczepaniak, S. Bakier. *Food Chemistry* **142**, 101–106 (2014)
6848. Z. Selamoglu Talas, A. Gogebakan, I, Orun. *Pak. J. Pharm. Sci.* **26**(5), 915-919 (2013)
6849. Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
6850. Salvatore Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).

6851. S. Kumazawa "Macaranga tanarius, Plant origin of the propolis collected in Okinawa, Japan". Chapter 7, pp. 153-159. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
6852. J. Bertrams, M.B. Müller, N. Kunz, D.R. Kammerer, F.C. Stintzing. *Journal of Applied Botany and Food Quality* **86**, 143 - 153 (2013)
6853. T. Reeves, R.S. Popelka-Filcoff, C. E. Lenehan, *Analytica Chimica Acta*, 803 194– 203 (2013)
6854. A.E.Z. Hasan, D. Mangunwidjaja, T.C. Sunarti, O. Suparno, A. Setiyono. *Jurnal Teknologi Industri Pertanian* **23** 1):13-21 (2013)
6855. E.A. Hogendoorn, M.J. Sommeijer, M. J. Vredenbregt. *Journal of Apicultural Science* **57**(2), 81–90 (2013)
6856. de Sá RA, de Castro FA, Eleutherio EC, de Souza RM, da Silva JF, Pereira MD, *Braz J Microbiol.* **44**(3), 993-1000 (2013)
6857. D. Abramiuc, L. Ciobanu, R. Muresan, M. Chiosac, A. Muresan. *Fibers and Polyme*, **14** (11), 1826-1833 (2013)
6858. Yonar, M.E., Yonar, S.M., Çoban, M.Z., Eroglu, M. *Environmental Toxicology* Volume **29**(2), 155-164 (2014)
6859. D. Nicodemo, E. Braga Malheiros, D. De Jong, R.H. Nogueira Couto. *Apidologie* **45**(2), 269-275 (2014)
6860. P. Boonsai, P. Phuwapraisirisan, C. Chanchao. *International Journal of Medical Sciences* 11(4):327-336 (2014)
6861. Mişe Yonar, S., Ural, M.T., Silici, S., Yonar, M.E. *Ecotoxicology and Environmental Safety* **102**(1), 202-209 (2014)
6862. F. Simard, J. Legault, S. Lavoie, A. Pichette. *Phytochemistry* **100**, 141–149 (2014)
6863. D. Kasote, T. Suleman, W. Chen, M. Sandasi, A. Viljoen, S. van Vuure. *Biochemical Systematics and Ecology* **55**, 156-163 (2014)
6864. P. Haščík, J. Garlík, I.O.E. Elimam, V. Křazovická, M. Bobko, M. Kačániová. *Acta fytotechnica et zootechnica* **17**(2) (2014)
6865. P. Chandna, V.K. Adlakha, S. Das, S. Singh. *American Journal of Phytomedicine and Clinical Therapeutics* **2**(6), 670-685 (2014)
6866. Cedikova, M., Miklikova, M., Stachova, L., Grundmanova, M., Tuma, Z., Vetvicka, V., Zech, N., Kralickova, M., Kuncova, J. *Evidence-based Complementary and Alternative Medicine*, **2014**, art. no. 248768 (2014)
6867. Kardar, M.N., Zhang, T., Coxon, G.D., Watson, D.G., Fearnley, J., Seidel, V. *Phytochemistry* **106**, 156-163 (2014)
6868. R. Silva-Carvalho, V. Miranda-Gonçalves, A.M. Ferreira, S.M. Cardoso, A.J.F.N. Sobral, C. Almeida-Aguiar, F. Baltazar. *Journal of Functional Foods* **11**, 160-171 (2014)
6869. P. Ristivojević, J. Trifković, U. Gašić, F. Andrić, N. Nedić, Ž. Tešićb, D. Milojković-Opsenicab. *Phytochem. Anal.* **28**(4), 301 - 310 (2014)
6870. E.M. Schmidt, D. Stock, F.J.Garcia Chada, D. Finger, A.C.H. Frankland Sawaya, M. Nogueira Eberlin, M.L. Felsner, S. Pércio Quináia, M. Chagas Monteiro, Y. Reyes Torres. *BioMed Research International*, vol. **2014**, Article ID 257617, 10 pages, 2014. doi:10.1155/2014/257617 (2014)
6871. E. Talla, A.N. Tamfu, P. Biyanzi, P. Sakava, F.P. Asobo, J.T. Mbafor, N.F.F. Tchuenguem, R. Ndjouenkeu. *The Journal of Phytopharmacology*; **3**(5), 321-329 (2014)
6872. Ardelean F., Dragos D., Szabadai Z., Antal S.D. *Proceedings of the 8th CMAPSEEC, May 19-22, 2014, Durrës, Albania*, 208-213, 2014 (ISSN: 99956-10-66-1)
6873. L.A. Margitas, D. Dezmirean, F. Dragla, O. Bobis. *Bulletin UASVM Animal Science and Biotechnologies* **71**(2), 111 - 114 (2014)
6874. Cerempei, A., Danko, A., Popescu, C., Muresan, R., Muresan, A. *Industria Textila*, **65**(4), pp. 213-218 (2014)
6875. S.F. Fonseca, D.B. Lima, D. Alves, R.G. Jacob, G. Perin, E.J. Lenardão, L. Savegnago. *New Journal of Chemistry* DOI: 10.1039/c0xx00000x (2015)
6876. Milošević-Dorđević O., Grujičić D., Radović M., Vuković N., Žižić J., Marković S. *Archives of Biological Sciences* 2015, Pages: 19 [doi:10.2298/ABS141013019M](https://doi.org/10.2298/ABS141013019M)
6877. F. Gatea, A.O. Matei, E.D. Teodor, G.L. Radu. *Rev. Roum. Chim.*, **59**(9), 797-805 (2014)
6878. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine* Volume **2015**, Article ID 206439, 29 pages (2015)
6879. G. DeGrandi-Hoffman, Y. Chen, *Current Opinion in Insect Science*, **10**, 170 - 176 (2015)
6880. M.E. Yonar, S.M. Yonar, A. Pala, S. Silici, N. Saglam. *Dis Aquat Organ.* **114**(3):209-216 (2015)

6881. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
6882. I.F. CERNAT, D. ABRAMIUC, L. CIOBANU, T. STAMATE, R. MUREȘAN, C.V. DENIS, S.C. HANGANU. *Industria Textila* **66**(3), 131 - 135 (2015)
6883. F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
6884. A.A. Kareem, N.Y. Abdzaid, R.M. Salman, M.K. Mohamed, A.J. Dekel, R.S. Abdul-Muhsen. *J Cont Med Sci* **1**(2), 6–8 (2015)
6885. A. Pascoal, X. Feás, T. Dias, L.G. Dias, L.M. Estevinho, Chapter 13 - The Role of Honey and Propolis in the Treatment of Infected Wounds, In: Kateryna KonMahendra Rai (Editor), *Microbiology for Surgical Infections*, Academic Press, Amsterdam, 2014, Pages 221-234, ISBN 9780124116290
6886. M.A.M. Mahmoud, H.S. Abdel-Mohsein, M.R.F. Farghali. *Open Journal of Veterinary Medicine*, **5**, 197-209 (2015)
6887. P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
6888. R. Casquete, S.M. Castro, S. Jácome, P. Teixeira. *Cogent Food & Agriculture* <http://dx.doi.org/10.1080/23311932.2015.1125774> DOI: 10.1080/23311932.2015.1125774; (2015)
6889. Niculae, M., L. Stan, E. Pall, A.I. Paștiu, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074
6890. Ibrahim, N., Zakaria, A.J., Ismail, Z., Mohd, K.S. *International Journal of Pharmacognosy and Phytochemical Research* **8**(1), 156-161 (2016)
6891. Stojanovic, G.S., Mitic, V.D., Petrovic, G.M.; Jovanovic, V.P.S.; Radojkovic, I. R.. *Oxidation Communications* **38**(4), 1580-1590 (2015)
6892. Milojković Opsenica, D., P. Ristivojević, J. Trifković, I. Vovk, D. Lušić, Ž. Tešić. *J Chromatogr Sci* first published online February 29, 2016, doi:10.1093/chromsci/bmw024
6893. Salman, H.D. *International Journal of Science and Research* **5**(4), 1514 – 1521 (2016)
6894. Lima, M., R. de Oliveira Orsi, G. de Medeiros Costa, O. Malaspina. *Bee World* **92**(3), 57–93 (2015)
6895. Salem, N.A., Al Badawi, M.H., Hussein, H.H. *European Journal of Anatomy* **19**(4), 331-342 (2015)
6896. Sforzin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
6897. Chasset, T., T.T. Häbe, P. Ristivojevic, G.E. Morlock. *Journal of Chromatography A*, Available online 21 August 2016, <http://dx.doi.org/10.1016/j.chroma.2016.08.045>.
6898. Isidorov, V.A., S. Bakier, E. Pirožnikow, M. Zambrzycka, I. Swiecicka. *J Chem Ecol* **42**, 475–485 (2016)
6899. Ohkura, N., K. Oishi, F. Kihara-Negishi, G.-i. Atsumi, T. Tatefuji. *J Intercult Ethnopharmacol* **5**(4): (2016) doi: 10.5455/jice.20160814112735
6900. Özkök, A., K. Sorkun, B. Salih. *Hacettepe J. Biol. & Chem.*, **44**(3), 317–328 (2016)
6901. Dimkić, I., P. Ristivojević, T. Janakiev, T. Berić, J. Trifković, D. Milojković-Opsenica, S. Stanković, *Industrial Crops and Products* **94**(30), 856-871, (2016) <http://dx.doi.org/10.1016/j.indcrop.2016.09.065>.
6902. Ararso, Z., Legesse, G. *Agric. Biol. J. N. Am.* **7**(6), 302-306 (2016)
6903. Al Naggar, Y., J. Sun, A. Robertson, J.P. Giesy, S. Wiseman. *Journal of Apicultural Research*, **55**(4), 305-314 (2016)
6904. Erturk, O., E. Cil, N. Yoloğlu, C. Yavuz. *Mellifera* **16**(1), 4–18 (2016)
6905. De Marco, S., M. Piccioni, R. Pagiotti, D. Pietrella. *Evidence-Based Complementary and Alternative Medicine*, vol. **2017**, Article ID 5163575, 11 pages, (2017). doi:10.1155/2017/516357
6906. González-Martín, M.I., I. Revilla, A.M. Vivar-Quintana, E.V. Betances Salcedo. *Talanta*, **165**, 533 - 539 (2017), <http://dx.doi.org/10.1016/j.talanta.2016.12.061>.
6907. Rebaza, R., L. Amaya; A. Gutiérrez; R. Haro; M. Tumbajulca; F. Valera; Y. Vargas; G. Barraza-Jauregui; J.M. León Vargas; J. A. Sánchez-González. *Agroind Sci* **6**(2), 239 – 252 (2016)
6908. Elnakady, Y.A., Rushdi A.I., Franke R., Abutaha N., Ebaid H., Baabbad M., Omar M.O., Al Ghamdi A.A. *Scientific Reports* **7**, Article number: 41453 (2017) doi:10.1038/srep41453
6909. Molnár, S., K. Mikuska, K. Patonay, K. Sisa, H.G. Daood, E. Némedi, A. Kiss. *Food Science and Technology International* First published date: March-12 (2017)
6910. Zabaïou, N., A. Fouache, A. Trousson, S. Baron, A. Zellagui, M. Lahouel, J.-M.A. Lobaccaro. *Chemistry and Physics of Lipids*, Available online 12 April 2017, <https://doi.org/10.1016/j.chemphyslip.2017.04.005>.
6911. Solorzano, E.R., C. Bortolini, S. Bogialli, I.M. Di Gangi, G. Favaro, L. Maldonado, P. Pastore. *Journal of Functional Foods* **33**, 425-435 (2017)
6912. Elnager, A.M., S. A. Sulaiman, W.Z. Abdullah. *International Journal of Applied Research in Natural Products* **10**(1), 16-24 (2017)

6913. Migliori, C.A., L. Salvati, L.F. Di Cesare, R. Lo Scalzo, M. Parisi, *Scientia Horticulturae* **222**, 193-202 (2017)
6914. Karatsi, P., Kefala, V. *Epitheorese Klinikes Farmakologias kai Farmakokinetikes*, **33**(3), 257-264 (2015)
6915. Benković, V., A. Horvat Knežević, T. Cikač, M. Milić, N. Kopjar. Proceedings of the 11th Symposium of the Croatian Radiation Protection Association, ISSN 1849-5060, Zagreb, 2017, pp. 167 – 172
6916. Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci.*, **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
6917. Cornara, L., Biagi, M., Xiao, J., Burlando, B. *Frontiers in Pharmacology*, **8**, 412, (2017) <http://doi.org/10.3389/fphar.2017.00412>
6918. Yonar, S. M., Köprücü, K., Yonar, M. E., & Silici, S. *Animal Reproduction Science* **184**, 149 – 159 (2017) <https://doi.org/10.1016/j.anireprosci.2017.07.010>
6919. González-Búrquez, M. D. J., Sánchez Tonatihu, A.C., Soto Zárate, C.I., Miranda, L.C., Fonseca Coronado, S. *Interciencia* **42**(5), 272 – 276 (2017)
6920. Zabaïou, N., Fouache, A., Trousson, A., Baron, S., Zellagui, A., Lahouel, M., Lobaccaro, J. M. A. *Chemistry and Physics of Lipids* **207B**, 214–222 (2017)
6921. Joya, M., Gil, M., Bastidas-Pacheco, G. *Tecnología en Marcha*. **30**(3), 3-11 (2017)
6922. González Búrquez, M. D. J., Cruz Sánchez, T. A., Soto Zárate, C. I., Carrillo Miranda, L., Fonseca Coronado, S. *Interciencia*, **42**(5), 272 – 276 (2017)
6923. Spulber, R., Colța, T., Băbeanu, N., Popa, O. *AgroLife Scientific Journal* **6**(2), 183 – 194 (2017)
6924. Guzmán-Gutiérrez, S. L., Nieto-Camacho, A., Castillo-Arellano, J. I., Huerta-Salazar, E., Hernández-Pasteur, G., Silva-Miranda, M., Argüello-Nájera, O., Sepúlveda-Robles, O., Espitia, C. I., Reyes-Chilpa, R. *Molecules*, **23**(2), 334 (2018)
6925. Kuruc, M., Čonková, E. *Ceska a Slovenska farmacie: casopis Ceske farmaceuticke spolecnosti a Slovenske farmaceuticke spolecnosti*, **66**(4), 164-167 (2017)
6926. Pai, J.-T., Lee, Y.-C., Chen, S.-Y., Leu, Y.-L., Weng, M.-S. *Evidence-Based Complementary and Alternative Medicine*, vol. **2018**, Article ID 7202548, 15 pages, 2018. doi:10.1155/2018/7202548
6927. Ristivojević, P., Dimkić, I., Guzelmeric, E., Trifković, J., Knežević, M., Berić, T., Yesilada, E., Milojković-Opsenica, D., Stanković, S. *LWT - Food Science and Technology* (2018), doi: 10.1016/j.lwt.2018.04.063
6928. Johnson, R. M., Harpur, B. A., Dogantzis, K. A., Zayed, A., Berenbaum, M. R. *Insectes Sociaux*, **65**(3), 445–454 (2018) <https://doi.org/10.1007/s00040-018-0631-x>
6929. Okińczyc, P., Szumny, A., Szperlik, J., Kulma, A., Franiczek, R., Żbikowska, B., Krzyżanowska, B., Sroka, Z. *Molecules*, **23**(6), 1262 (2018)
6930. Kuš, P. M., Okińczyc, P., Jakovljević, M., Jokić, S., Jerković, I. *Journal of pharmaceutical and biomedical analysis* **158**, 15-27 (2018)
6931. Priyadarshini, J. F., Sivakumari, K., Selvaraj, R., Ashok, K., Jayaprakash, P., Rajesh, S. *Research Journal of life sciences, bioinformatics, pharmaceutical and chemical sciences (RJBPCS)* **4**(4), 23 - 36 (2018) (2018)
6932. Selvaraj, R., Sivakumari, K., Priyadarshini, J. F., Ashok, K., Jayaprakash, P., Rajesh, S. *INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH*, **7**(6) 4 - 7 (2018)
6933. Anjum, S. I., Ullah, A., Khan, K. A., Attaullah, M., Khan, H., Ali, H., Bashir, M. A., Tahir, M., Ansari, M. J., Ghramh, H. A., Adgaba, N., Dash, C. K. *Saudi Journal of Biological Sciences* <https://doi.org/10.1016/j.sjbs.2018.08.013> (2018)
6934. Ozdal, T., Sari-Kaplan, G., Mutlu-Altundag, E., Boyacioglu, D., & Capanoglu, E. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2018.1494888 (2018)
6935. Silvia, G., Bertelli, D., Lucia, M., Graziosi, R., Pinetti, D., Plessi, M., Marcazzan, G. L. *Journal of Apicultural Research* (2018) <https://doi.org/10.1080/00218839.2018.1494911>
6936. Sativa, N., Agustin, R. *Jagros: Jurnal Agroteknologi dan Sains (Journal of Agrotechnology Science)*, **2**(2), 61-68 (2018)
6937. Freitas, A. S., Cunha, A., Cardoso, S. M., Oliveira, R., Almeida-Aguiar, C. *Food Research International* <https://doi.org/10.1016/j.foodres.2018.10.040> (2018)
6938. Fawzy, A. M., Al-Deeb, M. *Egypt. Acad. J. Biolog. Sci.*, **8**(2), 1-9 (2016)
6939. Huang, Y., Huang, Z., Watanabe, C., Wang, K. *Journal of Analytical and Applied Pyrolysis*, <https://doi.org/10.1016/j.jaap.2018.11.030> (2018)
6940. Uğur Aydın, Z., Akpınar, K. E., Hepokur, C., Erdönmez, D. *Brazilian Oral Research*, **32**:e119 (2018)
6941. Suib, M. S. M., Omar, E. A., Omar, W. A. W., Mohamed, R. *Int J Pharma Bio Sci*, **9**(4), 122-127 (2018)

6942. Zancanela, D. C., Funari, C. S., Herculano, R. D., Mello, V. M., Rodrigues, C. M., Borges, F. A., de Barros, N. R., Marcos, C. M., Almeida, A. M. F., Guastaldi, A. C. *Materials Science and Engineering: C*, **97**, 576-582 (2019)
6943. Drescher, N., Klein, A.-M., Schmitt, T., Leonhardt, S. D. *PLoS ONE* **14**(2): e0210594. <https://doi.org/10.1371/journal.pone.0210594> (2019)
6944. Aliyazicioglu, R., Kanbolat, S. *Chemical Science International Journal* **24**(2), 1-6, Article no.CSIJ.44457 (2018)
6945. Onbaşlı, D., Yuvalı Çelik, G., Kahraman, S., Kanbur, M. *Erciyes Üniversitesi Veteriner Fakültesi Dergisi*, **16**(1), 49-56 (2019)
6946. Badiyazaman, A. A. M., Zin, N. B. M., Annisava, A. R., Nafi, N. E. M., Mohd, K. S. *Malaysian Journal of Fundamental and Applied Sciences*, **15**(2-1), 330-335 (2019)
6947. El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
6948. Ozdal, T., Ceylan, F. D., Eroglu, N., Kaplan, M., Olgun, E. O., Capanoglu, E. *Food Research International*, <https://doi.org/10.1016/j.foodres.2019.05.028> (2019)
6949. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
6950. Peycheva, S., Apostolova, E., Peychev, Z., Gardjeva, P., Slavov, A., & Murdjeva, M. *FARMACIA*, **67**(2), 360-366 (2019)
6951. Rahmi, S., Sarwono, A. T., Soekanto, S. A. *International Journal of Applied Pharmaceutics* **11**(1), 134-136 (2019)
6952. Ebtesam, M. M., Ibrahim, S. E. *EPH-International Journal of Applied Science*, **1**(1), 396-404 (2019)
6953. Fausto, P. F., Martins, D. D. S., Oliveira, C. S., Saraiva, K. M. N., Cruz, L. T., de Sousa, M. N. A. *Journal of Medicine and Health Promotion* **4**(3), 1160-1169 (2019)
6954. Solorzano, E.R.; Di Gangi, I.M.; Roverso, M.; Favaro, G.; Bogialli, S.; Pastore, P. *Appl. Sci.* **9**, 3546 (2019)
6955. Pobiega, K., Kraśniewska, K., Derewiaka, D., Gniewosz, M. *Journal of Food Science and Technology*, <https://doi.org/10.1007/s13197-019-04009-9> (2019)
6956. Ciric, J., Spiric, D., Baltic, T., Janjic, J., Petronijevic, R., Simunovic, S., Djordjevic, V. *IOP Conference Series: Earth and Environmental Science* **333**(1), 012050 (2019)
6957. Fausto, P. F., Martins, D. D. S., Oliveira, C. S., Saraiva, K. M. N., Cruz, L. T., de Sousa, M. N. A. *Journal of Medicine and Health Promotion* **4**(3), 1160-1169 (2019)
6958. Tamfu, A. N., Tagatsing, M. F., Talla, E., Mbafor, J. T. *J. Nat. Prod. Resour.* **5**(2), 220-226 (2019)
6959. Isidorov, W. A. *Alchemia Pszczół, SADECKI BRATNIK, Stróże* 2013, ISBN 978-83-91904-52-6
6960. Amarante, J. F., Ribeiro, M. F., Costa, M. M., Menezes, F. G., Silva, T. M. S., Amarante, T. A. B., Gradel, A., Moura, L. M. D. *Pesquisa Veterinária Brasileira* **39**(9), 734-743 (2019)
6961. Fachri, B. A., Sari, P., Yuwanti, S., Subroto, E. *Chemical Engineering Research and Design*, **153**, 452-462, <https://doi.org/10.1016/j.cherd.2019.11.014> (2020)
6962. Peycheva, S., Apostolova, E., Peychev, Z., Gardjeva, P., Slavov, A., & Murdjeva, M. *Farmacia*, **67**(2), 360-366 (2019)
6963. Nichitoi, M. M., Josceanu, A. M., Isopescu, D. R., Isopescu, G., Lavric, V. *U.P.B. Sci. Bull., Series B*, **81**(4), 149 – 162 (2019)
6964. Coronel, B. M. B. *Ciencia, Docencia y Tecnología - Suplemento*, **9**(9), 255-274 (2019) <http://pcient.uner.edu.ar/Scdyt/article/view/662>
6965. Pavlovic, R.; Borgonovo, G.; Leoni, V.; Giupponi, L.; Cecilian, G.; Sala, S.; Bassoli, A.; Giorgi, A. *Molecules* **25**, 504, doi:10.3390/molecules25030504 (2020)
6966. Burgut A. *Kafkas Univ Vet Fak Derg*, **26**(2), 193-200 (2020) DOI: 10.9775/kvfd.2019.22718
6967. Mohd Suib, M. S., Wan Omar, W. A., Omar, E. A., Mohamed, R. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2020.1720125> (2020)
6968. Hassan, M.G., Abdullah, T.A. *Iraqi Journal of Veterinary Science*, **34**(1), 29-35 (2020)
6969. Ristivojević, P., Stević, T., Starović, M., Pavlović, S., Özcan, M. M., Berić, T., Dimkić, I. *Journal of Applied Microbiology* **129**(2), 296-310 <https://doi.org/10.1111/jam.14633> (2020)
6970. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103**(5), 1378–1393 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
6971. Ghania, A. M. M., Ghazala, N. E., Abdel-Azem, M. A. I., Mazeed, A. R., Ramdan, S. H. *Egypt. J. Agric. Res.*, **96**(4), 1327 – 1334 (2018)
6972. Pribadi, A. *Majalah Ilmiah Biologi BIOSFERA: A Scientific Journal*, **37**(2), 60-68 (2020)

6973. Fernández-Calderón, M.C., Navarro-Pérez, M.L., Blanco-Roca, M.T.; Gómez-Navia, C.; Pérez-Giraldo, C.; Vadillo-Rodríguez, V. *Molecules* **25**, 3318, doi:10.3390/molecules25153318 (2020)
6974. Mishra, S., Sivaram, V. *EasyChair Preprint* № 4631, <https://easychair.org/publications/preprint/13nw> (2020)
6975. Calimag, K. P. D., Arbis, C. C. H., Collantes, T. M. A., Bariuan, J. V., Ang, M. J. C., Cervancia, C. A., Desamero, M. J. M., Estacio, M. A. C. *Experimental Animals*, Article ID: 20-0118 <https://doi.org/10.1538/expanim.20-0118>, (2020)
6976. Saral, Ö., Yilmaz Yavuz, A. *Uludağ Arıcılık Dergisi*, **20**(2), 172-180 (2020)
6977. Moskwa, J., Naliwajko, S.K., Markiewicz-Żukowska, R., Gromkowska-Kępa, K. J., Nowakowski, P., Strawa, J. W., Borawska, M. K., Tomczyk, M., Socha, K. *Sci Rep* **10**, 21127, <https://doi.org/10.1038/s41598-020-78014-w> (2020)
6978. Ramanauskienė, K., Inkėnienė, A. M. *SVEIKATOS MOKSLAI /HEALTH SCIENCES IN EASTERN EUROPE* **30**(6), 69-72 (2020)
6979. Dezmirean, D. S., Pașca, C., Moise, A. R., Bobiș, O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
6980. Vrabie, V., Ciochină, V., Derjanschi, V., Rotaru, S. *Oltenia.Studii și comunicări. Științele Naturii* **36**(1), 78 - 85 (2020)
6981. Silva, H., Francisco, R., Saraiva, A., Francisco, S., Carrascosa, C., Raposo, A. *Biology* **10**, 27 <https://doi.org/10.3390/biology10010027> (2021)
6982. Mulyati, A. H., Sulaeman, A., Marliyati, S. A., Rafi, M., Fikri, A. M. *Pharmacog J* **13**(1), 89-96 (2021)
6983. Er, Y. *J Plant Dis Prot* <https://doi.org/10.1007/s41348-021-00437-y> (2021)
6984. Eroğlu, N., Acar, M. K., Kekeçoğlu, M. *Yuzuncu Yil University Journal of Agricultural Science* **31**(1), 133-141 (2021)
6985. Pukklay, P., Chuesaard, T. *PSRU Journal of Science and Technology* **6**(1), 13-27 (2021)
6986. Zahra, N. N., Muliasari, H., Andayani, Y., Sudarma. I M. *Analit: Analytical and Environmental Chemistry* **6**(1), 74 – 82 (2021)

На работа 93: R. Kambourova, V. Bankova, Georgi Petkov. Volatile Substances of Green Alga *Scenedesmus incrassatulus*. *Z. Naturforsch.* **58c** (2003), 187 - 190.

6987. P.E. Otienoburu, N. Bayoh, J. Gimnig, J. Huang, E.D. Walker, M.F. Otieno, J. Vulule and J.R. Miller. *International Journal of Tropical Insect Science*, **27**: 2-5 (2007)
6988. Valentão, P., Trindade, P., Gomes, D., Guedes de Pinho, P., Mouga, T., Andrade, P.B. *Food Chemistry* **119**(4), 1359-1368 (2010)
6989. Xu Nian-Jun, He Yan-Li, Tang Jun, Yan Xiao-Jun. Volatiles metabolites in *Gracilaria lemaneiformis* at high temperature. *Oceanologia et limnologia Sinica* **40**(2) (2009)
6990. Sun, S.-M., Chung, G.-H., Shin, T.-S. *Journal of Applied Phycology* **24**(5), 1003-1013 (2012)
6991. Шпичка А.И., Семенова Е.Ф., *ФУНДАМЕНТАЛЬНЫЕ ИССЛЕДОВАНИЯ* **8**, 1113 – 1124 (2013)
6992. Y.E. Himeidan, E.A. Temu, E.A. El Rayah, S. Munga, E.J. Kweka. *Journal of Insects* **2013**, Article ID 685182, (2013)
6993. T. Buse, J. Filser. *European Journal of Soil Biology*, **65**, 1-6 (2014)
6994. T.S. Jamil, A.M. Abdel Aty, H.H.A. Ghafar, S.M. Abdo. *Desalination and Water Treatment*, **57**(1), 908-915 DOI: 10.1080/19443994.2014.972987 (2016)
6995. Шпичка А И, Семенова Е Ф. *Биологические науки* **5**, 28-49 (2016)
6996. Hosoglu, M. I. *Food Chemistry* **240**, 1210 – 1218 (2018) DOI: <http://dx.doi.org/10.1016/j.foodchem.2017.08.052>
6997. Semenova E.F., Presnyakova E.V., Shpichka A.I., Presnyakova V.S. In: Malik S. (ed.) *Essential Oil Research*. ISBN 978-3-030-16546-8. Springer, Cham, 2019

На работа 94. N.T.N. Tram, Z. Kamenarska, N. Handjieva, V. Bankova, S. Popov. Volatiles from *Crinum latifolium*. *J. Essent. Oil Research*, **15**, 195 – 197 (2003)

6998. Tan, W.-N., Shahbudin, F. N., Kamal, N. N. S. N. M., Tong, W.-Y., Leong, C.-R., Lim, J.-W. *Journal of Essential Oil Bearing Plants*, **22**(4), 947-954 (2019)

6999. Mahomoodally, M. F., Sadeer, N. B., Suroowan, S., Jugreet, S., Lobine, D., Rengasamy, K. R. R. *South African Journal of Botany*, <https://doi.org/10.1016/j.sajb.2020.06.004> (2020)
7000. Gasca-Silva, C. A., Gomes, J. V. D., Gomes-Copeland, K. K. P., Fonseca-Bazzo, Y. M., Fagg, C. W., Silveira, D. *South African Journal of Botany* **146**, 162-173, <https://doi.org/10.1016/j.sajb.2021.10.021> (2022)
7001. Aldhafer, A. H. S. *Biochem. Cell. Arch.* **21**, 337-346. <https://connectjournals.com/03896.2021.21.337> (2021)
7002. Araújo, R. L., Carvalho, C. L., de Pinho, C. L. C., Farias, F. O., Igarashi-Mafra, L., Mafra, M. R. *South African Journal of Botany* **151**(Part A), 720-734 <https://doi.org/10.1016/j.sajb.2022.10.053> (2022)
- Ha paбopa 96.** M. Popova, V. Bankova, D. Butovska, V. Petkov, B. Damyanova, A.G Sabatini., G.L.Marcazzan, S. Bogdanov. Poplar type propolis and analysis of its biologically active components. *Honeybee Science* **24**(2), 61 – 66 (2003).
7003. Nakamura, J., Matsuka, M., *Journal of the Food Hygienic Society of Japan*, **46**(2) (2005)
7004. J. Nakamura, M. Matsuka, *Japanese Journal of Complementary and Alternative Medicine*, **2**(1), 45-57 (2005)
7005. L. Opletal, B. Šimerda; “ANTIINVAZNÍ LÁTKY PŘÍRODNÍHO PŮVODU JAKO ADITIVA DO KRMIV”, Ministerstvo zemědělství ČR - Vědecký výbor pro výživu zvířat, Hradec Králové, Šumperk – listopad 2005 (<http://www.vuzv.cz/vyziva/studie17.pdf>)
7006. Wu, Y.-W., Sun, S.-Q., Zhao, J., Li, Y., Zhou, Q. *Journal of Molecular Structure* **883-884**(1-3), 48-54 (2008)
7007. Kosalec, K. Sankovoic, M. Zovko, N. Orsolic, M. Bakmaz, Z. Kalodera, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 175 - 194.
7008. LU Ding-Qiang, JIANG Ben, WANG JunZ, HAO Hui, LING Xiu-Quan, CHAI Hong, XIA Ting. *Chinese Journal of Analytical Chemistry* **38**(11), 1657-1660 (2010) DOI: 10. 3724 /SP. J. 1096. 2010. 01657
7009. H. Tsibranska, B. Tylkowski, G.A. Peev, M. Giamberini, R. Garcia-Valls. *Bulgarian Chemical Communications*, **44**(1), 64– 69 (2012)
7010. Alvarez, M.V., Moreira, M.R., Ponce, A. *Journal of Food Safety* **32**(3), 379-387 (2012)
7011. R.C. Peña and G. Montenegro. “Comparison of propolis and honey using standardized methods”. Chapter 13, pp. 249-266. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
7012. Kurek-Górecka, A. Rzepecka-Stojko, M. Górecki, J. Stojko, M. Sosada, G. Świerczek-Zięba. *Molecules* **19**, 78-101; doi:10.3390/molecules19010078 (2014)
7013. M.I. Isla, A. Salas, F.C. Danert, I.C. Zampini, R.M. Ordoñez. *Pharmaceutical Biology* **52**(7), 835-40 (2014)
7014. Damayanti, R., L.E. Fitri, M. Dalhar. *Jurnal Kedokteran Brawijaya* **29**(2), 110 - 116 (2016) <http://jkb.ub.ac.id/index.php/jkb/article/view/1324>
7015. Ashalia, C.D., Mulyohadi A., Hari P. *Jurnal Kedokteran Brawijaya* **29**(2), 117 - 124 (2016) <http://jkb.ub.ac.id/index.php/jkb/article/view/1342>
7016. Maraschin M., A.R. S. Zeggio, M.M. Tomazzoli, S.K. Oliveira, F. Ramlov, M.B. Veleirinho, M. Rocha. In: Resende R.R. (Editor) *Biotechnologia Aplicada à Agro&Indústria* - Vol. 4. Blucher, 2017 , ISBN: 9788521211150, pp. 17 – 49
7017. Kapare, H., Lohidasan, S., Sinnathambi, A., Mahadik, K. *Journal of Ayurveda and integrative medicine*, **10**(2), 81-87 (2019)

Ha paбopa 97: F.C. Lopes, V. Bankova, J.M. Sorcin. Effect of three vegetal sources of propolis on macrophages activation. *Phytomedicine* **10**(4), 343 (2003).

7018. Salatino, E. Weinstein Teixeira, G. Negri, R.M.S.A. Meira, D. Message. *eCAM* **2**:33 (2005)
7019. S. Silici, M. Ünlü, G. Vardar-Ünlü. *World Journal of Microbiology and Biotechnology* **23**(12), 1797-1803 (2007)
7020. da Silva de Freitas; O. M. Barth; C. F. Pinto da Luz. *Rev. bras. Bot.*, **33**(2), 343-354 .(2010)
7021. F. Ali, A. Mukit, S. Sharma, A. Bhaumik. *Sch. J. App. Med. Sci.*, **1**(1),16-19 (2013)

- 7022.** Szliszka, E, Kucharska, A.Z., Sokół-Łętowska, A, Mertas, A., Czuba, Z.P., Król, W. *Evidence-based Complementary and Alternative Medicine* **Volume 2013**, Article number 976415 (2013)
- 7023.** P. Kalia, N.R. Kumar, K. Harjai. *Archives of Biological Sciences*, 2016 Volume 68, Issue 2, Pages: 385-391 DOI:10.2298/ABS141105040K (2016)
- 7024.** Martins Ribeiro, M.H., P.M. Correia de Albuquerque, C. Fernandes Pinto da Luz. *Braz. J. Bot* **39**(3), 895 – 912 DOI 10.1007/s40415-016-0280-0 (2016)
- 7025.** . Martins Ribeiro, M. H., da Luz, C. F. P., de Albuquerque, P. M. C. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2018.1494890> (2018)
- 7026.** Hung, W., Chen, Z., Lee, S. *Indian J Pharm Sci*, **80**(5), 955-959 (2018)
- 7027.** Praveena Devi, C. B., Vyshnavi, B., Sharma, J. V. C., Sirisha, P. *European Journal of Biomedical and Pharmaceutical Sciences*, **5**(11), 193-204 (2018)

Ha paбoтa 98: Prytzyk E, Dantas AP, Salomao K, Pereira AS, Bankova VS, Castro SL, Neto FR. Flavonoids and trypanocidal activity of Bulgarian propolis. *J Ethnopharmacol.* **88**(2-3),189-193 (2003).

- 7028.** Molnár-Perl, I., Füzfa, Zs. *Journal of Chromatography A* **1073** (1-2), 201-227 (2005)
- 7029.** Freitas, S.F., Shinohara, L., Sforcin, J.M., Guimarães, S. *Phytomedicine* **13**(3), 170-175 (2006)
- 7030.** H. Katircioglu, N. Mercan. *Afr. J. Biotechnol.* **5**(11), 1151 – 153 (2006)
- 7031.** Jacques, R.A., dos Santos Freitas, L., Pérez, V.F., Dariva, C., de Oliveira, A.P., de Oliveira, J.V., Caramão, E.B. *Ultrasonics Sonochemistry* **14**(1), 6-12 (2007)
- 7032.** Hegazi, A.G., Abd El Hady, F.K., Shalaby, H.A. *Veterinary Parasitology* **144**(3-4), 279-286 (2007)
- 7033.** Duschak, V.G., Couto, A.S. *Recent Patents on Anti-Infective Drug Discovery* **2**(1), 19-51 (2007)
- 7034.** Stalikas, C.D. *Journal of Separation Science* **30**(18), 3268-3295 (2007)
- 7035.** Jacques, R.A., Krause, L.C., Freitas, L.D.S., Dariva, C., Oliveira, J.V., Caramão, E.B. *Journal of Agricultural and Food Chemistry* **55**(25), 10081-10085 (2007)
- 7036.** G. Duran, N. Duran, G. Culha, B. Ozcan, H. Oztas, B. Ozer, *Parasitol Res. Parasitology Research* **102**(6), 1217-1225 (2008)
- 7037.** Jacques, R.A., Dariva, C., de Oliveira, J.V., Caramão, E.B. *Analytica Chimica Acta* **625** (1), pp. 70-76 (2008)
- 7038.** Tatli Seven, P., Seven, I., Yilmaz, M., Şimşek, U.G. *Animal Feed Science and Technology* **146**(1-2), 137-148 (2008)
- 7039.** Seven, P.T. *Asian-Australasian Journal of Animal Sciences* **21**(8), 1164-1170 (2008)
- 7040.** Albayrak, S., Albayrak, S. *Ankara Üniversitesi Eczacılık Fakültesi Dergisi* **37**(3), 201-215 (2008)
- 7041.** Kosalec, K. Sankovcic, M. Zovko, N. Orsolic, M. Bakmaz, Z. Kalodera, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 175 - 194.
- 7042.** Lustosa, S.R., Galindo, A.B., Nunes, L.C.C., Randau, K.P., Rolim Neto, P.J. *Brazilian Journal of Pharmacognosy* **18**(3), 447-454 (2008)
- 7043.** P. Tatlı Seven, S. Yılmaz, I. Seven, I. H. Cercı, M. A. Azman, M. Yılmaz, *ACTA VET. BRNO* **78**: 75–83; doi:10.2754/avb200978010075 (2009)
- 7044.** Moţ, A.C., Soponar, F., Sârbu, C. *Talanta* **81**(3), 1010-1015 (2010)
- 7045.** Londono Orozco, J. G. Avila Acevedo, Ma. M.a Canales Martinez, C. T. Hernandez Delgado, P. Rocio Serrano, C. M. Flores Ortiz, A. Duran Diaz, J.G. Penieres Carrillo, C. G. Garcia Tovar, T. A. Cruz Sanchez. *Journal of Animal and Veterinary Advances* **9**(8), 1250-1254 (2010)
- 7046.** Shinmei, Y., Kagawa, Y., Yano, H., Hossen, M.A., Kamei, C. *Immunopharmacology and Immunotoxicology* **32**(2), 327-332 (2010)
- 7047.** M. Draganova-Filipova, M. Nikolova, A. Mihova, L. Peychev, V. Sarafian. *BIOTECHNOL. & BIOTECHNOL. EQ.* **24**/2010/SE, 119 – 124 (2010)
- 7048.** C.D. Stalikas. In: *Free radicals and antioxidant protocols, Second Edition* (R. Uppu, S. Murthy, W. Pryor, N. Parinandi, Eds.), Humana Press, New York, 2010, pp. 55 – 90.
- 7049.** Seven, I., Aksu, T., Tatli Seven, P. *Asian-Australasian Journal of Animal Sciences* **23**(11), 1482-1489 (2010)
- 7050.** Nizami, D., Mustafa, M., Gulbol, D.G., Burcin, O., Yusuf, O. *Proceedings of the 3rd International Conference on Advanced Materials and Systems, ICAMS 2010* , pp. 211-215 (2010)
- 7051.** Termentzi, A., Fokialakis, N., Skaltsounis, A.L. *Current Pharmaceutical Design* **17**(13), 1267-1290 (2011)

7052. Moț, A.C., Silaghi-Dumitrescu, R., Sârbu, C. *Journal of Food Composition and Analysis* **24**(4-5), 516-522 (2011)
7053. M. Rodríguez- Ortega, D. Luna, Y. Canónico, Z. Carvajal, J. Méndez, L. Briceño. *CIENCIA* **14**(4), 492 - 497 (2006)
7054. Sârbu, C. , Moț, A.C. *Talanta* **85**(2), 1112-1117 (2011)
7055. L. C. Cunha, L. D. Santos Alves, L. C. L. Resende Santana, G. B. Lima Nunes, P. J. Rolim Neto. *REVISTA DE PATOLOGIA TROPICAL* **40**(2), 105-124 (2011)
7056. F.A. El-Shobaki; Omnia G. Refaat; Zeinab A. Saleh; Abou-Bakr S. Abd-Elfatah, Eman F. El-Hagar. *Journal of American Science*, **7**(7), 421 – 429 (2011)
7057. Hendi, N.K.K., Naher, H.S., Al-Charrakh, A.H. *Journal of Medicinal Plant Research* **5**(20), 5058-5066 (2011)
7058. H. Aghdam. Shahryar, M. Namvari, H. Nourollahi, A. Shaddel Tili . *J. Basic. Appl. Sci. Res.*, **1**(11), 2094-2097 (2011)
7059. Inouye, S., Takahashi, M., Abe, S. *Japanese Journal of Medical Mycology* **52**(4), 305-313 (2011)
7060. P. Haščík, J. Garlík ml., M. Kačániová, J. Čuboň, M. Mellen, M. Mihok, I. O. E. Eliman *Potravinarstvo* **6**(1), 14-20 (2012)
7061. Šulcerová, H., Mihok, M., Jůzl, M., Haščík, P. *Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis* **59**(6), 359-366 (2011)
7062. P. Haščík, I.O.E. Elimam, J. Garlík, M. Kačániová, M. Bobko, V. Kňazovická, K. Vavrišinová, H. Arpášová, O. Bučko. *Potravinarstvo* **6**(2), 26-32 (2012)
7063. Bonvehí, J.S.,Gutiérrez, A.L. *World Journal of Microbiology and Biotechnolog* **28**(4), 1351-1358 (2012)
7064. Sawicka, D., Car, H., Borawska, M.H., Nikliński, J. *Folia Histochemica et Cytobiologica* **50**(1), 25-37 (2012)
7065. Sawadogo, W.R., Le Douaron, G., Maciuk, A., Bories, C., Loiseau, P.M., Figadère, B., Guissou, I.P., Nacoulma, O.G. *Parasitology Research* **110**(5) , 1779-1783 (2012)
7066. Mavri A, Abramovič H, Polak T, Bertoncelj J, Jamnik P, Smole Možina S, Jeršek B. *Chem Biodivers.* **9**(8),1545-58 (2012)
7067. Gogebakan, A., Talas, Z.S., Ozdemir, I., Sahna, E. *Clinical and Experimental Hypertension* **34**(6), 424-428 (2012)
7068. Gressler LT, Da Silva AS, Machado G, Rosa LD, Dorneles F, Gressler LT, Oliveira MS, Zanette RA, de Vargas AC, Monteiro SG. *Res Vet Sci.***93**(3), 1314-1317 (2012)
7069. De Souza, T.M., Braga, M.F.B.M., Saraiva, R.A., Nogara, P.A., Bueno, D.C., Boligon, A.A., Fone, M.L.A., Da Rocha, J.B.T., Rolon, M., Vega, C., De Arias, A.R., Costa, J.G.M., De Menezes, I.R.A., Coutinho, H.D.M., Saraiva, A.A.F. *American Fern Journal* **102** (3) 198-207 (2012)
7070. Z. Selamoglu Talas, A. Gogebakan, I, Orun. *Pak. J. Pharm. Sci.* **26**(5), 915-919 (2013)
7071. L. Netíková, P. Bogusch, P. Heneberg, *Journal of Food Science* **78**(9), M1421-M1429 (2013)
7072. Salvatore Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
7073. G. Demirkol. *USAMV Scientific Works. Series C. Veterinary Medicine.* **LIX**(1), 14 – 17 (2013)
7074. de Groot A. *Dermatitis* **24**(6),263-82 (2013)
7075. U.T. Mahmoud, M.A.M. Abdel-Rahman, M.H.A. Darwish. *Journal ofAdvanced Veterinary Research* **4**(1), 18-27 (2014)
7076. S. Khacha-ananda, K. Tragoolpua, P. Chantawannakul, Y. Tragoolpua. *Asian Pacific Journal of Cancer Prevention* **14**, 6991 – 6995 (2013)
7077. P. Haščík, J. Garlík, I.O. Elamin Elimam, V. Kňazovická, J. Čuboň, M. Kročko. *J Microbiol Biotech Food Sci* **3**(special issue 3), 4-17 (2014)
7078. S.O. Hasson. *World Journal of Pharmacy and Pharmaceutical Sciences* **3**(2), 858 – 875 (2014)
7079. H. S. Abdel-Mohsein, M. A. M. Mahmoud, U. T. Mahmoud. *Advances in Animal and Veterinary Sciences* **2**(4), 204 – 211 (2014)
7080. Viñas, P., Campillo, N. In: Polyphenols in Plants: Isolation, Purification and Extract Preparation, R.R. Watson (Editor), Academic Press, 2014, pp. 103-157.
7081. Goel A., Sharma K. *World Research Journal of Antimicrobial Agents* **2**(1), 21 – 29 (2013)
7082. E. Wafaa, I. Doaa, A.El-Murr, M.ania. *World Journal of Fish and Marine Sciences* **6**(5), 447-452 (2014)
7083. G. Jerz, Y.A. Elnakady, A. Braun, K. Jäckel, F. Sasse, A.A. Al Ghamdi, M.O.M. Omar, P. Winterhalter, *Journal of Chromatography A*, **1347**, 17-29, (2014)

7084. H.S. Naher, A.H. AL-Charrakh, N.K.K. Hindi. *International Journal of Medicine and Pharmaceutical Sciences (IJMPS)* **4**(4), 27-34 (2014)
7085. P. Haščík, I.O.E. Elimam, M. Bobko, M. Kačaniova, J. Čuboň, J. Tkáčová, L. Trembecká. *J Microbiol Biotech Food Sci.* **4**(special issue 3), 52-54 (2015)
7086. U.T. Mahmoud, M.A. Abdel-Rahman, M.H.A. Darwish, T.J. Applegate, H. Cheng, *Applied Animal Behaviour Science*, Available online 19 March 2015 [doi:10.1016/j.applanim.2015.03.003](https://doi.org/10.1016/j.applanim.2015.03.003)
7087. Haščík, P., Kročko, M., Garlík, J., Elimam, I., Kačaniova, M., Bobko, M., Arpášová, H., Vavrišinová, K., Bučko, O. *Journal of Central European Agriculture*, **15**(4), 133-146 (2014)
7088. Z.S. Selamoglu, I. Ozdemir, O. Ciftci, M.F. Gulhan, A. *Adv Clin Exp Med*, **24**(2), 227–232 (2015)
7089. P. Haščík, I.O. Elimam, M. Kročko, M. Bobko, M. Kačaniova, J. Garlík, M. Šimko, A.A. Saleh. *ACTA UNIVERSITATIS AGRICULTURAE ET SILVICULTURAE MENDELIANAE BRUNENSIS* **63**(2), 411 - 418 (2015)
7090. Yang, H., Huang, Z., Huang, Y., Dong, W., Pan, Z., Wang, L. *Journal of Analytical and Applied Pyrolysis*, **113**, art. no. 3358, pp. 158-164 (2015)
7091. Ö. Ertürk, C. Yavuz, R. Sıralı. *Mellifera* **14-27-28**, 11-16 (2014)
7092. N. Al-Waili, W.N. Hozzein, G. Badr, A. Al-Ghamdi, H. Al-Waili, K. Salom, T. Al-Waili. *Afr J Tradit Complement Altern Med.* **12**(6), 1-11 (2015)
7093. Kalafova, A., P. Hascik, M. Kacaniová, P. Petruska, M. Capcarova. *Journal of Apicultural Research*, **54**(3), 1-6 DOI:10.1080/00218839.2016.1143703 (2016)
7094. Woźniak, M., I. Ratajczak, P. Kwaśniewska, G. Cofta, E. Hołderna-Kędzia, B. Kędzia, B. Mazela. *Postępy Fitoterapii* **4**, 205-209 (2015)
7095. Arslan, A.S., P.T. Seven. *Journal of Applied Animal Research*, **45**(1), 417-422 (2017) DOI:10.1080/09712119.2016.1206901
7096. Nabavi, S.F., Sureda, A., Daglia, M., Izadi, M., Sobarzo-Sánchez, E., Rastrelli, L., Nabavi, S.M. *Current Topics in Medicinal Chemistry*, **17**(7), 460 – 466 (2017) DOI: 10.2174/1568026616666160824110141
7097. Dantas Silva R.P., Machado B.A.S Barreto G.d.A., Costa S.S., Andrade L.N., Amaral R.G., Carvalho A.A., Padilha F.F., Viana Barbosa J.D., Umsza-Guez M.A. *PLoS ONE* **12**(3): e0172585 (2017) . <https://doi.org/10.1371/journal.pone.0172585>
7098. Garraud, O., Hozzein, W. N., Badr, G. *BMC immunology*, **18**(Suppl.1), 23 (2017)
7099. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
7100. Dos Santos, L., Hochheim, S., Boeder, A.M., Kroger, A., Tomazzoli, M.M., Neto, R.D.P., Maraschin, M., Guedes, A., de Cordova, C.M.M. *Journal of Apicultural Research*, **56**(5), 543-558 (2017)
7101. Mehaisen, G.M.K., Ibrahim, R.M., Desoky, A.A., Safaa. H.M., El-Sayed, O.A., Abass, A.O. *PLoS ONE* **12**(10): e0186907. (2017) <https://doi.org/10.1371/journal.pone.0186907> 98.79. Attia, Y. A., Al-Khalaifah, H., Ibrahim, M. S., Al-Hamid, A. A., Al-Harathi, M. A., El-Naggar, A. *Poultry science*, **96**(12), 4182-4192 (2017)
7102. Kadhim, M. J., Los, A., Olszewski, K., Borsuk, G. *Entomol Ornithol Herpetol* **7**(1): 207 (2018) doi:10.4172/2161-0983.1000207
7103. Seven, P. T., Seven, I., Baykalir, B. G., Mutlu, S. I., Salem. A. Z. M. *Italian Journal of Animal Science*, (2018) DOI: 10.1080/1828051X.2018.1448726
7104. Mirković, S., Rajković, K., Jeremić, S., Gavrilović, M., Tomić, L., Arsenijević, V. A., Krstić, B. *Journal of Apicultural Science* (2018) <https://doi.org/10.2478/jas-2018-0004>
7105. Metwally, D. M., Al-Olayan, E. M., Alshalhoop, R. A., Eisa, S. A. *Bioscience Reports*, BSR20180874. doi:10.1042/bsr20180874 (2018)
7106. Khoshnood, S., Heidary, M., Asadi, A., Soleimani, S., Motahar, M., Savari, M., Saki, M., Abdi, M. *Biomedicine & Pharmacotherapy*, **109**, 1809-1818 (2019)
7107. Mehaisen, G. M. K., Desoky, A. A., Sakr, O. G., Sallam, W., Abass, A. O. *PLoS ONE* **14**(4), e0214839. <https://doi.org/10.1371/journal.pone.0214839> (2019)
7108. Ezzat, W., Habeib, A. A., Mohamed, H. S., Fathey, I. A. *Egyptian Poultry Science Journal*, **39**(1), 253-273 (2019)
7109. Berroukche, A., Denai, I., Brahmi, M., Dellaoui, H., Lansari, W., Zerarki, I. *Journal of Applied Animal Sciences*, **12**(1), 24-30. (2019)
7110. Özgüç, Ç., Yanar, Y., Yanar, D., Onaran, A. *Journal of Agricultural Faculty of Gaziosmanpasa University* **35**(Ek Sayı), 108-113, doi: 10.13002/jafag4515 (2018)
7111. Memon, S. S., Kamboh, A. A., Leghari, I. H., Leghari, R. A. *Journal of Animal and Feed Sciences*, **28**(4), 346-353 (2019)

7112. Alsayed, M. F. S., Hashem, A., Al-Hazzani, A. A., Abd_Allah, E. F. *Saudi Journal of Biological Sciences* **27**(3), 935-946 doi: <https://doi.org/10.1016/j.sjbs.2020.01.023> (2020)
7113. Moreira, R. de A., da Silva, A. G. A., de Sousa, R. P., de Freitas, S. D. I., Chaves, M. H. In: Tullio, L. (Editor) *Características dos Solos e sua Interação com as Plantas 2*. Antena Editora 2019, pp.170 – 181. ISBN 978-85-7247-717-8
7114. Batac, M. C. R., Sison, M. A. C., Cervancia, C. R., Nicolas, M. E. O. *Acta Medica Philippina*, **54**(1), 11 - 16 (2020)
7115. Asfaram, S., Fakhar, M., Keighobadi, M., Akhtari, J. *Acta Parasitologica* <https://doi.org/10.1007/s11686-020-00254-7> (2020)
7116. Vasić, M., Rajković, K., Simić, V. *Академски преглед*, **2**(2), 93 – 99, DOI 10.7251/AKPR1902093V, (2019)
7117. Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
7118. Bouzahouane, H., Ayari, A., Guehria, I., Riah, O. *Journal of Microbiology, Biotechnology and Food Sciences* **10**(6), <https://www.jmbfs.org/wp-content/uploads/2021/06/3211-Main-document-manuscript-preprint.pdf> (2021)
7119. Rahma, A. PhD Thesis, Fakultas Kedokteran Gigi, Universitas Airlangga, Surabaya 2020
7120. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Reyes-Realí, J., Mendoza-Ramos, M.I., Méndez-Cruz, A.R., Nieto-Yañez, O. *Biology* **10**(5), 428. <https://doi.org/10.3390/biology10050428> (2021)
7121. Güller, A., Çakar, G., Kurt, Z. In: Kökten, U., Inci, H. (Eds). *TÜRKİYE’DE ORGANİK TARIM VE AGRO-EKOLOJİK GELİŞMELER*, Iksad Publications, Ankara 2021, pp. 321 – 343; ISBN: 978-625-7636-96-4
7122. Gulhan, M. F., Ozdemir, B., Selamoglu, Z., Sahna, E. *Sains Malaysiana* **50**(6), 1745-1754 (2021) <http://doi.org/10.17576/jsm-2021-5006-20>
7123. An, S., Ban, E., Chung, I.-Y., Cho, Y.-H., Kim, A. *Pharmaceutics* **13**(12), 2021. <https://doi.org/10.3390/pharmaceutics13122021> (2021)
7124. Sulaeman, A., Fikri, A. M., Mulyati, A. H. Chapter 32 - The bee propolis for preventing and healing non-communicable diseases, In: Singh, R. B., Watanabe, S., Isaza, A. A. (Editors): *Functional Foods and Nutraceuticals in Metabolic and Non-Communicable Diseases*, Academic Press, 2022 , Pages 465-479, ISBN 9780128198155, <https://doi.org/10.1016/B978-0-12-819815-5.00043-4>.
7125. Shakoury, N., Aliyari, M. A., Salami, M., Emam-Djomeh, Z., Vardhanabhuti, B., Moosavi-Movahedi, A. A. *LWT*, 113138 <https://doi.org/10.1016/j.lwt.2022.113138> (2022)
7126. Ali, A. H. A., Galal, O. A., Ebrahim, H. B. A., Zedan, A. M. G., Aboulila, A. A. *Fresenius Environmental Bulletin* **31**(4), 4273-4286 (2022)
7127. AL-Kahtani, S. N., Alaqil, A. A., Abbas, A. O. *Animals* **12**, 1658. <https://doi.org/10.3390/ani12131658> (2022)
7128. Khalati, R. H., Al-Salhie, K. C. Hematological Parameters and Relative Weight of some Organs for Broiler Chickens Supplemented by Different Levels of Nano Propolis. *Texas Journal of Agriculture and Biological Sciences* **13**, 115-121. <https://zienjournals.com/index.php/tjabs/article/view/3451> (2023)
7129. Kylymnyuk, O., Khimich, O., Laptieyev, O. Propolis in the diet of broiler chickens as a natural source of biologically active substance complexes. *Feeds and Feed Production* (95), 179-185. <https://doi.org/10.31073/kormovyrobnytstvo202395-16> (2023)
7130. Hegazi, A. G., Shanawany, E. E. E., El-Houssiny, A. S., Hassan, S. E., Desouky, H. M., El-Metenawy, T. M., Abdel-Rahman, E. H. Attenuation of pathogenesis of *Eimeria stiedae* sporulated oocysts using Egyptian alginate propolis nanoparticles. *BMC Veterinary Research* **19**(1), 1-16. <https://doi.org/10.1186/s12917-023-03689-y> (2023)
7131. Bölükbaşı, Ş. C., Ürüsan, H., Apaydın Yıldırım, B. The effect of propolis addition to the laying-hen diet on performance, serum lipid profile and liver fat rate. *Archives Animal Breeding* **66**(3), 225-232. <https://doi.org/10.5194/aab-66-225-2023> (2023)
7132. Hassanien, H. A., Alrashada, Y. N., Abbas, A. O., & Abdelwahab, A. M. Dietary propolis complementation relieves the physiological and growth deterioration induced by *Flavobacterium columnare* infection in juveniles of common carp (*Cyprinus carpio*). *Plos one*, **18**(10), e0292976. <https://doi.org/10.1371/journal.pone.0292976> (2023)
7133. Sousa, L.R.D., Amparo, T.R., Souza, G.H.B.d., Ferraz, A.T., Fonseca, K.d.S., Azevedo, A.S.d., Nascimento, A.M.d., Andrade, Â.L., Seibert, J.B., Valverde, T.M., Braga, S. F. P., de Abreu Vieira, P. M., dos Santos, V. M. R. Anti-*Trypanosoma cruzi* Potential of Vestitol Isolated from Lyophilized Red Propolis. *Molecules* **28**, 7812. <https://doi.org/10.3390/molecules28237812> (2023)

- 7134.** Fadel, M. A., Khayrea, A. M., Manahel, A. A. Pharmacological and therapeutic effects of propolis: Review article. *Al-Qadisiyah Journal of Veterinary Medicine Sciences* **22**(1) (Suppl. I) 70 – 78. 2023, <https://www.iasj.net/iasj/download/8fc90d6d7d862f47>
- Ha paбoтa 100:** N. Paulino, A. P. Dantas, V. Bankova, D. Taggliari Longhi, A. Scremin, S. Lisboa de Castro, J. B. Calixto. Bulgarian Propolis Induces Analgesic and Anti-inflammatory Effects in Mice and Inhibits In Vitro Contraction of Airway Smooth Muscle. *J. Pharmacol. Sci.* **93**, 307 – 313 (2003)
- 7135.** S. MISHIMA, Ch. YOSHIDA, S. AKINO, T. SAKAMOTO. *Biol. Pharm. Bull.* **28**(10) 1909—1914 (2005)
- 7136.** Iraz, M., Fadillioğlu, E., Taşdemir, S., Ateş, B., Erdoğan, S. *European Journal of General Medicine* **2** (2), pp. 69-75 (2005)
- 7137.** J. Nakamura, M. Matsuka, *Japanese Journal of Complementary and Alternative Medicine*, **2**(1), 45-57 (2005)
- 7138.** Iraz, M., Fadillioğlu, E., Tasdemir, S., Erdogan, S. *Cardiovascular Toxicology* **5**(4), 391-396 (2005)
- 7139.** Heidari, M.R., Azad, E.M., Mehrabani, M. *Journal of Ethnopharmacology* **103**(3), 345-349 (2006)
- 7140.** H. Menezes, *Arq. Inst. Biol.*, São Paulo, **72**(3), 405-411, (2005)
- 7141.** J.P. Tavares, I.L. Martins, A.S. Vieira, F. A.V. Lima, F.A.F. Bezerra, M.O. Moraes, M.E.A. Moraes. *Brazilian Journal of Pharmacognosy* **16**(3): 350-356, (2006)
- 7142.** Y. Naito, M. Yasumuro, K. Kondou, N. Ohara. *Phytotherapy Research* **21**(5), 452-456 (2007)
- 7143.** Farouk, L., Laroubi, A., Aboufatima, R., Benharref, A., Chait, A. *Journal of Ethnopharmacology* **115**(3), 449-454 (2007)
- 7144.** Pavlovic, D., Frieling, H., Usichenko, T., Nedeljkov, V., Nafissi, T., Lehmann, C., Aubier, M., Wendt, M. *Clinical and Experimental Pharmacology and Physiology* **35**(5-6), 663-669 (2008)
- 7145.** R. C. Peña *Cien. Inv. Agr.* **35**(1), 11-20 (2008)
- 7146.** Jia, Q., Su, W., Peng, W., Li, P., Wang, Y. *Journal of Ethnopharmacology* **119**(2), 299-304 (2008)
- 7147.** Laroubi, L. Farouk, R. Aboufatima, A. Benharref, A. Bagri, A. Chait, *African Journal of Biochemistry Research* **3**(2), 17-23 (2009)
- 7148.** Delazar, A., Asl, B.H., Mohammadi, O., Afshar, F.H., Nahar, L., Modarresi, M., Nazemiyeh, H., Sarker, S.D. *Journal of Natural Remedies* **9**(1), 1-7 (2009)
- 7149.** F. L.O. Araújo, C.T.V. Melo, N.F.M. Rocha, B.A. Moura, C.P. Leite, J.F. Amaral, J.M. Barbosa-Filho, S.J.C. Gutierrez, S.M.M. Vasconcelos, G.S.B. Viana, F.C. Florenço de Sousa. *Naunyn-Schmiedeberg's Archives of Pharmacology* **380**(4), 337-344 (2009)
- 7150.** Zheng-Gen Liao, Xin-Li Liang, Jing-Yun Zhu, Guo-Wei Zhao, Ming Yang, Guang-Fa Wang, Qie-Ying Jiang, Xu-Long Chen. *Journal of Ethnopharmacology* Volume **129**(1), 115-120 (2010)
- 7151.** Vervelle, J. Mouhyi, M. Del Corso, M.-P. Hippolyte, G. Sammartino, D.M. Dohan Ehrenfest *Revue de Stomatologie et de Chirurgie Maxillo-faciale*, **111**(3), 148-151 (2010)
- 7152.** R. M. Darwish, R. J. Abu Fares, M. H. Abu Zarga. I. K. Naze. *African Journal of Biotechnology* **9**(36), 5966-5974, (2010)
- 7153.** Annegowda, H.V., Mordi, M.N., Ramanathan, S., Mansor, S.M. *International Journal of Pharmacology* **6**(6), 910-915 (2010)
- 7154.** Wu, L., Li, P., Wang, X., Zhuang, Z., Farzaneh, F., Xu, R. *Pharmaceutical Biology* **48**(12), 1344-1353 (2010)
- 7155.** Shulan Su, Tuanjie Wang, Jin-Ao Duan, Wei Zhou, Yong-Qing Hua, Yu-Ping Tang, Li Yu, Da-Wei Qian. *Journal of Ethnopharmacology* **134**(2), 251-258 (2011)
- 7156.** Peng, W.-H., Lu, T.-C., Liao, J.-C., Huang, T.-H., Lin, Y.-C., Liu, C.-Y., Chiu, Y.-J. *Evidence-based Complementary and Alternative Medicine* **2011**, art. no. 671741 (2011)
- 7157.** Freitas, J.A., Vanat, N., Pinheiro, J.W., Balarin, M.R.S., Sforcin, J.M., Venancio, E.J. *Poultry Science* **90**(6), 1227-1233 (2011)
- 7158.** Kamburoğlu, K., Özen, T. *Agri* **23**(2), 47-50 (2011)
- 7159.** Khan, M.S.A., Hasan, M.W., Shereen, M., Sultana, T., Dastagir, I.M., Ali, A.J., Qureshi, S., Ghori, S.S., Hussain, A.S.A. *Pharmacologyonline* **1**, 1176-1189 (2011)
- 7160.** Ghupur, A., Rahman, Y., Abdureyim, T., Tuerxun, A., Amet, M. *World Chinese Journal of Digestology* **19**(14), 1469-1475 (2011)
- 7161.** D.Valencia, E. Alday, R. Robles-Zepeda, A. Garibay-Escobar, J.C. Galvez-Ruiz, M. Salas-Reyes, M. Jiménez-Estrada, E. Velazquez-Contreras, J. Hernandez, C. Velazquez. *Food Chemistry* Volume **131**(2), 645-651 (2012)

7162. P.N. Okechukwu, L. Samuagam *Global J. Pharmacol.*, **5**(3), 181-185 (2011)
7163. M.A.R. Araujo; S.A. Libério; R.N.M. Guerra; M.N.S. Ribeiro; F.R.F. Nascimento *Rev. bras. Farmacogn.* **22**(1), 208-219 (2012)
7164. Ouachrif, A., Khalki, H., Chaib, S., Mountassir, M., Aboufatima, R., Farouk, L., Benharraf, A., Chait, A. *Pharmaceutical Biology* **50**(4), 429-438 (2012)
7165. J.C. Silva, S. Rodrigues, X. Feás, L.M. Estevinho. *Food and Chemical Toxicology* **50**(5), 1790–1795 (2012)
7166. Franchin, M., da Cunha, M.G., Denny, C., Napimoga, M.H., Cunha, T.M., Koo, H., de Alencar, S.M., Ikegaki, M., Rosalen, P.L. *Journal of Ethnopharmacology* **143**(2), 709-715 (2012)
7167. Habib, M., Waheed, I. *Journal of Ethnopharmacology* **145**(1), 18-24 (2013)
7168. O.B. Ткачова, УКРАЇНСЬКИЙ БІОФАРМАЦЕВТИЧНИЙ ЖУРНАЛ, №1-2(18-19), 37 - 40 (2012)
7169. M. Franchin, M.G. da Cunha, C. Denny, M.H. Napimoga, T. Mattar Cunha, B. Bueno-Silva, S.M. de Alencar, M. Ikegaki, P.L. Rosalen. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2013**, Article ID 907041 (2013)
7170. M.A. Nader. *Inflammopharmacology* **21**(2), 169-176 (2013)
7171. E-S M Ammar, N M Gameil, M A Nader, N M Shawky. *J Aller Ther* **S11**: 006. doi:10.4172/2155-6121.S11-006 (2013)
7172. MC Uçan, M Koparal, S Agaçayak, A Gunay, M Ozgoz, S Atilgan and F Yaman. *Journal of International Medical Research* 2013 **41**: 1648 (2013)
7173. R.E. Robles Zepeda, J.H. Martinez, A.G. Escobar, D.E.V. Rivera, C.A.V. Contreras In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 570 – 598 (2012)
7174. M. Rajoo, A. Parolia, A. Pau, F.D. Amalraj. *Annual Research & Review in Biology* **4**(4): 651-664, (2014)
7175. Ammar ESM, Gameil NM, Nader MA, Shawky NM. *J Aller Ther* **S11**: 006. doi:10.4172/2155-6121.S11-006 (2013)
7176. Pascoal, A., Rodrigues, S., Teixeira, A., Feás, X., Estevinho, L.M. *Food and Chemical Toxicology* **63**, 233-239 (2014)
7177. M. Mountassir, S. Chaib, Y. Selami, H. Khalki, A. Ouachrif, S. Moubtakir, R. Aboufatima, A. Zyad, A. Benharref, A. Chait. *International Journal of Engineering Research & Technology (IJERT)* (2), 2393 - 2397 (2014)
7178. Ye Tian, Li-rong Teng, Jing-jing Song, Qing-fan Meng, Jia-hui Lu, Wei-wei Zhang, Kang Wei, Ning Wang, Di Wang, Le-sheng Teng. *Protoplasma* **251**(5), 1245-1253 (2014)
7179. A. Günay, O.F. Arpag, S. Atilgan, F. Yaman, Y. Atalay, I. Acikan. *Drug Design, Development and Therapy* **2014**:8, 2069–2074 (2014)
7180. E. Talla, A.N. Tamfu, P. Biyanzi, P. Sakava, F.P. Asobo, J.T. Mbafor, N.F.F. Tchuenguem, R. Ndjouenkeu. *The Journal of Phytopharmacology*; **3**(5), 321-329 (2014)
7181. C.-P. Zhang, S. Ping, K. Wang, S. Huang, F.-L. Hu. *Journal of Apicultural Research*, **54**(1), 30 – 35 (2015)
7182. D. Santiago Pereira, C.I. Alves Freitas, M. Oliveira Freitas, P. Borges Maracajá, J.B. Alves da Silva, R. Agra da Silva, D. Casimiro da Silveira. *AGROPECUÁRIA CIENTÍFICA NO SEMIÁRIDO* **11**(2), 1-21 (2015.)
7183. E. Alday, D. Valencia, A.L. Carreño, P. Picerno, A.L. Piccinelli, L. Rastrelli, R. Robles-Zepeda, J. Hernandez, C. Velazquez. *Chemico-Biological Interactions*, **242**, 35-44 (2015)
7184. B.F. Vogt, R.D. Bergoli, C.E. Souza, N.M. Weigert, R.A. de Rezende, S.M.W. Nobre, A. Etges, D.N. Silva. *Braz Dent Sci* **18**(3), 90 – 97 (2015)
7185. De Figueiredo, S.M., Binda, N.S., De Moura Almeida, B., Abreu, S.R.L., De Abreu, J.A.S., Pastore, G.M., Sato, H.H., Toreti, V.C., Tapia, E.V., Park, Y.K., Filho, S.A.V., Caligiorne, R.B. *Current Drug Discovery Technologies*, **12**(4), 229-239 (2015)
7186. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
7187. Shoaib, M., S.W. Ali Shah, N. Ali, I. Shah, S. Ullah, M. Ghias, M.N. Tahir, F. Gul, S. Akhtar, A. Ullah, W. Akbar, A. Ullah. *BMC Complementary and Alternative Medicine* **16**:178 (2016)
7188. Zeghad, N., A. Madi, S. Helmi, A. Belkhiri. *Tropical Journal of Pharmaceutical Research*, **15**(9): 1915-1921 (2016)
7189. Tijjani R.G., Umar M.L., Hussaini I.M., Shafiu R., Zezi A.U. *Annals of Biological Sciences* **4**(1):6-12 (2016)
7190. Zeghad, N., A. Madi, S. Helmi, A. Belkhiri. *Trop J Pharm Res*, **16**(3), 553 – 561 (2017)
7191. Revilla, I., Vivar-Quintana, A. M., González-Martín, I., Escuredo, O., Seijo, C. *Microchemical Journal* **134**, 211 – 217 doi: [10.1016/j.microc.2017.06.006](https://doi.org/10.1016/j.microc.2017.06.006) (2017)
7192. Xu, B.-M., Zhang, J.-H., Wang, J.-L., Xiao, J.-H. *Cell Biology International* doi: 10.1002/cbin.10970 (2018)

7193. Gao, L., Xu, X., Gao, P., Yu, M., Sun, L. *Journal of Chinese Institute of Food Science and Technology*, **18**(3), 221-226 (2018)
7194. Sun, L., Liao, L., Wang, B. *Journal of Immunology Research* **2018**, Article ID 5429543, 6 pages, <https://doi.org/10.1155/2018/5429543> (2018)
7195. Urja, V., Khaire, K., Balakrishnan, S., Ugolini, G. K. *In Vitro Cell.Dev.Biol.-Animal* (2018) <https://doi.org/10.1007/s11626-018-0297-8>
7196. Atta, A.H., Mouneir, S.M., Nasr, S.M., Sedky, D., Mohamed, A.M., Atta, S.A., Desouky, H.M. *Asian Pac J Trop Biomed* **9**, 98-108 (2019)
7197. Mohd, K. S., Nafi, N. E. M., Khadar, A. S. A., Badiazaman, A. A. M., Annisava, A. R. *International Journal of Engineering & Technology*, **7**(4.43), 78-82 (2018)
7198. Jenabi, E., Fereidooni, B., Karami, M., Masoumi, S. Z., Safari, M., Khazaei, S. *Obstetrics & Gynecology Science*, **62**(5), 352-356 (2019)
7199. Taherian A A, Sameni H R, Sharifi S, Taherian M H, Taherian M H. *Koomesh* **22**(1), 170-177 (2020)
7200. Kebbou, A., Laaradia, M.A., Oufquir, S., Aarab, A., El Gabbas, Z., Rais, H., Zyad, A., Chait, A. *OnLine Journal of Biological Sciences*, **19**(4), 272-285 (2019)
7201. Philip, R., Krishnasamy, K., Abraham, E. *Journal of Global Pharma Technology*, **12**(1), 7-10 (2020)
7202. Xool-Tamayo, J., Chan-Zapata, I., Arana-Argaez, V. E., Villa-de la Torre, F., Torres-Romero, J. C., Araujo-Leon, J. A., Aguilar-Ayala, F. J., Rejón-Peraza, M. E., Castro-Linares, N. I., Vargas-Coronado, R. F., Cauich-Rodríguez, J. V. *European Journal of Inflammation* <https://doi.org/10.1177/2058739220935280> (2020)
7203. Al-Hariri, M. T., Abualait, T. S. *Plants* **9**, 1102; doi:10.3390/plants9091102 (2020)
7204. Matei, L. A., Lafay, C. B. B., Călegari, M. A., Oldoni, T. L. C. *Journal of Chemometrics* **2020**, e3296. <https://doi.org/10.1002/cem.3296> (2020)
7205. Reza, M. S., Jashimuddin, M., Ahmed, J., Abeer, M., Naznin, N. E., Jafrin, S., Haque, M. E., Barek, M. A., Daula, A. F. M. S. U. *Journal of Ethnopharmacology* **271**, 113915, <https://doi.org/10.1016/j.jep.2021.113915> (2021)
7206. Matoso, L. M. L., Matoso, M. B. L. *Ensaios e Ciência* **25**(1), 85-94 <https://doi.org/10.17921/1415-6938.2021v25n1p85-94> (2021)
7207. Yosri, N., Abd El-Wahed, A. A., Ghonaim, R., Khattab, O. M., Sabry, A., Ibrahim, M. A. A., Moustafa, M. F., Guo, Z., Zou, X., Algethami, A. A. F., Masry, S. H. D., AlAjmi, M. F., Afifi, H. S., Khalifa, S. A. M., El-Seedi, H. R. *Foods* **10**(8), 1776, <https://doi.org/10.3390/foods10081776> (2021)
7208. Retamoso, R. M., Ruiz, G. B., Ahrendts, M. R. B. *Revista Científica FCA* **14**(1), 69 – 76. http://www.fca.unju.edu.ar/media/revista_articulo/RC2021_Retamoso_Benitez_Ahrendts.pdf (2021)
7209. Fetni, S., Bertella, N. *International Journal of Human Settlements* **5**(2), 237 – 248. http://staff.univ-batna2.dz/sites/default/files/fetni-samira/files/original_article_ijhs_f.pdf (2021)
7210. Saptarini, N. M., Deswati, D. A. *Research Journal of Pharmacy and Technology*. **14**(10), 5213-6. <https://doi.org/10.52711/0974-360X.2021.00907> (2021)
7211. Kouadri, I., Rebiai, A., Hemmami, H., Ben Seghir, B., Zeghoud, S., Berra, D., Bouchra, R. M. *Applied Biology in Saharan Areas* **3**(4), 27-41 <https://www.asjp.cerist.dz/en/downArticle/554/3/4/174787> (2021)
7212. Al-Seray, G. H., Abdullah, A. S., AL-Mozie'I, M. S. *Brazilian Archives of Biology and Technology* **64**, e21210209, <https://www.scielo.br/j/babt/a/LQgHLwHsf3R4FRLVVQHxt/?lang=en#> (2021)
7213. Ipavi, S. S., Igoli, J. O., Tor-Anyim, T. A., Anyam, J. V. *African Journal of Biotechnology* **21**(7), 324-333. DOI: 10.5897/AJB2022.17463 (2022)
7214. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
7215. Oršolić, N. *Molecules* **27**, 6694. <https://doi.org/10.3390/molecules27196694> (2022)
7216. Figueiredo, L.C., Freitas Figueiredo, N., da Cruz, D.F., Baccelli, G.T., Sarachini, G.E., Bueno, M.R., Feres, M., Bueno-Silva, B. *Microorganisms* **10**, 2172. <https://doi.org/10.3390/microorganisms10112172> (2022)
7217. Pandini, D., de Almeida Francisco, P. H., Magro, D. D.-D., de Cordova, C. M. M., Cerutti, M. L., Valente, C. *Revista Brasileira de Educação e Saúde-REBES* **12**(2), 190-194. DOI 10.18378/rebes.v12i2.9205 (2022)
7218. Shaira, H. A., Shomudro, H. K., Chowdhury, S. A. n-vitro and In-vivo Pharmacological Evaluation of Persicaria lapathifolia Available in Bangladesh. *Journal of Scientific Research and Reports* **29**(3), 12-26. DOI: 10.9734/JSRR/2023/v29i31733 (2023)
7219. Boulechfar, S. Thesis Submitted for the degree of Doctorate of Sciences. Université Frères Mentouri-Constantine 1, Constantine, 2023 . <http://archives.umc.edu.dz/bitstream/handle/123456789/14130/BOU8017.pdf?sequence=1>

Ha pa6opa 101. B. Trusheva, M. Popova, V. Bankova, I. Tsvetkova, C. Naydensky, A.G. Sabatini. A new type of European propolis, containing bioactive labdanes. *Rivista Italiana E.P.P.O.S.* **36**, 3 – 7 (2003)

- 7220.** H. Fokt, A. Pereira, A. M. Ferreira, A. Cunha, C. Aguiar. In: Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology Vol. 1, (A. Mendez-Vilas, Editor) pp. 481 – 493, Formatex Research Center, Badajoz, 2010.
- 7221.** Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
- 7222.** Barrero, A.F.; Herrador, M.M.; Arteaga, P.; Arteaga, J.F.; Arteaga, A.F. *Molecules* **17**, 1448-1467 (2012)
- 7223.** J Martínez, C. García, D. Durango, J. Gil. *Revista MVZ Córdoba* **17**(1), 2861-2869 (2012)
- 7224.** V.D. Wagh, R.D. Borkar. *International Journal of Pharmacy and Pharmaceutical Sciences* **4** (4), 12 – 17, (2012)
- 7225.** M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
- 7226.** E.J. Zammit, K. Blair Theuma, S. Darmanin, M. Muraglia, M.T. Camilleri-Podesta, J.A. Buhagiar, J. Calleja-Agius, M.Z. Adami, M. Micallef, C. Franchini, P. Schembri-Wismayer. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* **4**(3), 1047 – 1058 (2013)
- 7227.** V.D.Wagh. *Advances in Pharmacological Sciences* Volume 2013, Article ID 308249 (2013)
- 7228.** R.D. Cupull-Santana, R. Cortés-Rodríguez, E.E. Olazábal-Manso, C.A, Hernández-Medin. *Acta Universitaria Universidad de Guanajuato* **23**(6), 3 – 9, (2013)
- 7229.** A.I. Rushdi, N. Adgaba, N.I. Bayaqoob, A. Al-Kazim, B.R. Simoneit, A.H. El-Mubarak, K.F. Al-Mutlaq. *SpringerPlus*, **3**:253 (2014) doi:10.1186/2193-1801-3-253
- 7230.** Paul, S., Emmanuel, T., Matchawe, C., Alembert, T.T., Elisabeth, Z.M., Sophie, L., Luce, V.E., Maurice, T.F., Joel, Y.G.A., de Théodore Alex, A., Joseph, M.T. *Journal of Applied Pharmaceutical Science* **4**(7), 1-9 (2014)
- 7231.** A. Shehu, M.A. Khalili Rohin, A. Abd Aziz, S. Ismail. *Journal of Chemical and Pharmaceutical Research*, **7**(3), 1992-1996 (2015)
- 7232.** Al-Ghamdi, A.A., Bayaqoob, N.I.M., Rushdi, A.I., Alattal, Y., Simoneit, B.R.T., El-Mubarak, A.H., Al-Mutlaq, K.F. *Saudi Journal of Biological Sciences* (2016), doi: <https://doi.org/10.1016/j.sjbs.2016.12.012>
- 7233.** Zingue, S., C.B. Magne Nde, T. Michel, D.T. Ndinteh, J. Tchatchou, M. Adamou, X. Fernandez, F.-N. T. Fohouo, C. Clyne, D. Njamen. *BMC Complementary and Alternative Medicine* **17**:65 (2017) DOI 10.1186/s12906-017-1568-8
- 7234.** Aminimoghdamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci*, **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
- 7235.** Bakdash, A., Akmohammadi, O. H., Taha, N. A., Abu-Rumman, A., Kumar, S. *Czech J. Food Sci*, **36**(2) (2018) <https://doi.org/10.17221/119/2018-CJFS>
- 7236.** Sulaeman, A., Fikri, A. M., Kalsum, N., Mahani, M.. In: Singh, R.B., Watson, R. R., Takahashi, T. (Eds.) *The Role of Functional Food Security in Global Health* Academic Press. 2019, pp. 425-448
- 7237.** Tamfu, A. N., Tagatsing, M. F., Talla, E., Mbafor, J. T. J. *Nat. Prod. Resour.* **5**(2), 220-226 (2019)
- 7238.** Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R.,J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
- 7239.** Ohkura, N., Maruyama, K., Negishi, F. K. *Journal of Apitherapy* **7**(1), 1-9, DOI: 10.5455/ja.20190807071847 (2020)
- 7240.** Milet-Pinheiro, P., Domingos-Melo, A., Olivera, J. B., Albuquerque, N. S.L., 1 Costa, A. C. G., Albuquerque-Lima, S., Silva, M. F. R., Navarro, D. M. A. F., Maia, A. C. D., Gundersen, L. L. Schubert, M., Dötterl, S., Machado, I. C. *Current Biology* **31**, 1–9 <https://doi.org/10.1016/j.cub.2020.11.012> (2021)
- 7241.** Dezmirean, D. S., Paşca, C., Moise, A. R., Bobiş. O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
- 7242.** Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) *BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS*, Orient Publications, Ankara 2023 , pp. 18 -46.

Ha pa6opa 102. I.B. da Silva Cunha, K. Salomao, M. Shimizu, V. S. Bankova, A. R. Custodio, S. Lisboa de Castro, M. C. Marcucci. Antitrypanosomal Activity of Brazilian Propolis from *Apis mellifera*. *Chem. Pharm. Bull.* **52**(5) 602—604 (2004)

- 7243.** Freitas, S.F., Shinohara, L., Sforcin, J.M., Guimarães, S. *Phytomedicine* **13**(3), 170-175 (2006)
- 7244.** HU Fu-liang, ZHU We, LI Ya-jing, ZHENG Huo-qing, *Journal of Bee* **26**(1), 3-5 (2006)
- 7245.** F. M. FERREIRA, A. A. S. de LIMA, A. M. T. GRÉGIO, L. R. AZEVEDO, M. Â. N. MACHADO, M. de O. RIBAS, S. A. IGNÁCIO, *Pharmacologyonline* **2**: 178-189 (2006)
- 7246.** Duschak, V.G., Couto, A.S. *Recent Patents on Anti-Infective Drug Discovery* **2**(1), 19-51 (2007)
- 7247.** M. L. Castro; J. A. Cury; P. L. Rosalen; S. M. Alencar; M. Ikegaki; S. Duarte; H. Koo, *Quím. Nova*, vol. (7), 1512-1516. (2007)
- 7248.** Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
- 7249.** Ozbilge, H., Kaya, E.G., Albayrak, S., Silici, S. *African Journal of Microbiology Research* **4**(7), 556-560 (2010)
- 7250.** L. C. Cunha, L. D. Santos Alves, L. C. L. Resende Santana, G. B. Lima Nunes, P. J. Rolim Neto. *REVISTA DE PATOLOGIA TROPICAL* **40**(2), 105-124 (2011)
- 7251.** E.B., De Carvalho, T.B., Oliveira, C.M.B.D., Coradi, S.T., Sforcin, J.M., Guimaraes, S. *Natural Product Research* **26**(4), 370-374 (2012)
- 7252.** S. CHOUDHARY, A. K. DWIVEDI. *Full Papers Proceeding Biook 2nd International Symposium of Bio-Pesticides and Ecotoxicological Network*, Bangkok, Thailand 24-26 September 2012, pp. 107 – 111
- 7253.** S. K. Nirala, M. Bhaduria, S. Shukla, A. Mathur, R. Mathur. "Propolis mediated therapeutic potential of HEDTA against beryllium induced toxicological consequences". Chapter 11, pp. 209-232. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
- 7254.** Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
- 7255.** Araújo, K.S.S., Neto, D.L.S., Mariano, S.M.B. In: *Superfood and Functional Food - An Overview of Their Processing and Utilization* (Waisundara, V. and Shiomi, N., Eds) . InTech, 2017 , pp. 3 – 14. ISBN: 978-953-51-2919-6
- 7256.** Garraud, O., Hozzein, W. N., Badr, G. *BMC immunology*, **18**(Suppl.1), 23 (2017)
- 7257.** Al-Abd, N.M., Nor, Z.M., Junaid, Q.O., Mansor, M., Hasan, M., Kassim, M. *Pathogens and Global Health* **111**(7), 388-394. (2017) <http://dx.doi.org/10.1080/20477724.2017.1380946>
- 7258.** Monroy, Y. M., Rodrigues, R. A., Rodrigues, M. V., Cabral, F. A. *The Journal of Supercritical Fluids* **138**, 167–173(2018)
- 7259.** Araujo, J. M. E., Mendonça-Melo, L. S., Araujo, E. D., Fernandes, R. P. M., Scher, R. *Braz. Arch. Biol. Technol.* **61**: e18160461 (2018)
- 7260.** Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
- 7261.** Pavlovic, R.; Borgonovo, G.; Leoni, V.; Giupponi, L.; Ceciliani, G.; Sala, S.; Bassoli, A.; Giorgi, A. *Molecules* **25**, 504, doi:10.3390/molecules25030504 (2020)
- 7262.** Gajek, G.; Marciniak, B.; Lewkowski, J.; Kontek, R. *Molecules* **25**, 658, doi:10.3390/molecules25030658 (2020)
- 7263.** Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
- 7264.** Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Reyes-Realí, J., Mendoza-Ramos, M.I., Méndez-Cruz, A.R., Nieto-Yañez, O. *Biology* **10**(5), 428. <https://doi.org/10.3390/biology10050428> (2021)
- 7265.** Al-Khalifa, K. S., Gad, F.M. M., Alshahrani, F. A., Alqarawi, F. K., Hassanein, F. R., Khurshid, Z., Al-Abid, K. S. *International Journal of Dentistry* **Volume 2022**, Article ID 6118660, 7 pages <https://doi.org/10.1155/2022/6118660> (2022)
- 7266.** Al-Masoodi, O. H. H., Gulam Khan, H. B. S. G., Baharuddin, I. H., Ismail, I. H. *Compendium of Oral Science* **9**(2), 23-43 <https://doi.org/10.24191/cos.v9i2.19230> (2022)
- Ha pa6opa 103.** A.C. Sawaya, D.M. Tomazela, I.B. Cunha, V.S. Bankova, M.C. Marcucci, A.R. Custodio, M.N. Eberlin. Electrospray ionization mass spectrometry fingerprinting of propolis. *Analyst*. **129**(8) 739-44 (2004)
- 7267.** Dunn, W.B., Bailey, N.J.C., Johnson, H.E. *Analyst* **130**(5) , 606-625 (2005)
- 7268.** Dunn, W.B., Overly, S., Quick, W.P. *Metabolomics* **1**(2), 137-148 (2005)
- 7269.** H. Menezes, *Arq. Inst. Biol.*, São Paulo, **72**(3), 405-411, (2005)

7270. A.M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220–1234 (2006)
7271. Rodrigues, C.M., Rinaldo, D., Dos Santos, L.C., Montoro, P., Piacente, S., Pizza, C., Hiruma-Lima, C.A., (...), Vilegas, W. *Rapid Communications in Mass Spectrometry* **21**(12), 1907-1914 (2007)
7272. Gardana, C., Simonetti, P., Berti, C., Pietta, P. *Rapid Communications in Mass Spectrometry* **21**(23), 3849-3854 (2007)
7273. P. F. Leal, N. B. Maia, Q. A. C. Carmello, R. R. Catharino, M. N. Eberlin, M. A. A. Meireles, *Food Bioprocess Technol* DOI 10.1007/s11947-007-0030- 1:326–338 (2008).
7274. Medana, C., Carbone, F., Aigotti, R., Appendino, G., Baiocchi, C. *Phytochemical Analysis* **19**(1), 32-39 (2008)
7275. E. A. Nascimento, R. Chang, S.A. L. Morais, D. Piló-Veloso, D. Costa Reis. *Brazilian Journal of Pharmacognosy* **18**(3): 379-386, (2008)
7276. Piantino, C.R., Aquino, F.W.B., Follegatti-Romero, L.A., Cabral, F.A. *Journal of Supercritical Fluids* **47**(2), 209-214 (2008)
7277. Yasui, Y., Miyamoto, S., Kim, M., Kohno, H., Sugie, S., Tanaka, T. *Oncology Reports* **20**(3), 493-499 (2008)
7278. R. Chang, D. Piló-Veloso, S.A.L. Morais, E.A. Nascimento *Brazilian Journal of Pharmacognosy* **18**(4): 549-556, (2008)
7279. Castro, M.L., Nascimento, A.M.d., Ikegaki, M., Costa-Neto, C.M., Alencar, S.M., Rosalen, P.L. *Bioorganic and Medicinal Chemistry* **17**(14), 5332-5335 (2009)
7280. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
7281. J. P. B. de Sousa, A.A. da Silva Filho, P. C. P. Bueno, L. E. Gregyrio, N. A. J. C. Furtado, R. F. Jorge, J. K. Bastos. *Phytochem. Anal.*; **20**: 24–32 (2009)
7282. Biscaia, D., Ferreira, S.R.S. *J. of Supercritical Fluids* **51**, 17–23 (2009)
7283. Falcão SI, Vilas-Boas M, Estevinho LM, Barros C, Domingues MR, Cardoso SM. *Anal Bioanal Chem.* **396**(2), 887-897 JAN (2010)
7284. Jia Liu, Bo Qiu, Hai Luo. *Rapid Communications in Mass Spectrometry* **24**(9) 1365-1370 (2010)
7285. Prates, R.G.D., Augusti, R., Fortes, I.C.P. *Energy and Fuels* **24**(5), 3183-3188 (2010)
7286. ZHANG Cui-ping HU Fu-liang. *Journal of Bee* **30**(3), (2010)
7287. Nakamura, R., Nakamura, R., Watanabe, K., Oka, K., Ohta, S., Mishima, S., Teshima, R. *International Immunopharmacology* **10**(9), 1107-1112 (2010)
7288. Massaro FC, Brooks PR, Wallace HM, Russell FD. *aturwissenschaften.* **98**(4), 329-337 (2011)
7289. C. Gardana, P. Simonetti. *Rapid Commun. Mass Spectrom.*, **25**, 1675–1682 (2011)
7290. Pellati, F., Orlandini, G., Pinetti, D., Benvenuti, S. *Journal of Pharmaceutical and Biomedical Analysis* **55**(5), 934-948 (2011)
7291. Sulaiman, G.M., Al Sammarrae, K.W., Ad’hiah, A.H., Zucchetti, M., Frapolli, R., Bello, E., Erba, E., D’Incalci, M., Bagnati, R., *Food and Chemical Toxicology* **49**(9), 2415-2421 (2011)
7292. Bastos, J.K., De Sousa, J.P.B., Leite, M.F., Jorge, R.F., Resende, D.O., Da Silva Filho, A.A., Furtado, N.A.J.C., Soares, A.E.E., Spadaro, A.C.C., De Magalhães, P.M. *Evidence-based Complementary and Alternative Medicine* **2011**, art. no. 464289 (2011)
7293. Nunes, C.A., Guerreiro, M.C. *Journal of the Science of Food and Agriculture* **92**(2), 433-438 (2012)
7294. González-Domínguez, R., García-Barrera, T., Gómez-Ariza, J.-L. *Rapid Communications in Mass Spectrometry* **26**(7), 835-844 (2012)
7295. Mulabagal, V., Calderón, A.I. *Food Chemistry* **134**(2), 1156-1164 (2012)
7296. Benassi, M., Berisha, A., Romão, W., Babayev, E., Römpf, A., Spengler, . *Rapid Communications in Mass Spectrometry* **27** (7), 825-834 (2013)
7297. Szliszka, E, Kucharska, A.Z., Sokół-Łętowska, A, Mertas, A., Czuba, Z.P., Król, W. *Evidence-based Complementary and Alternative Medicine* **Volume 2013**, Article number 976415 (2013)
7298. Salvatore Chirumbolo. “Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis”. Chapter 4, pp. 81-109. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
7299. R.C. Peña and G. Montenegro. “Comparison of propolis and honey using standardized methods”. Chapter 13, pp. 249-266. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
7300. T. K. Mohanta. *Journal of Applied Biology & Biotechnology* **1**(3): 1- 10 (2013)

7301. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
7302. T. Zhang, R. Omar, W. Siheri, S. Al Mutairi, C. Clements, J. Fearnley, R. Edrada-Ebel, D. Watson. *Talanta* **120**, 181-190 (2014)
7303. F.H. Fernandes, Z. da Rosa Guterres, W. Silva Garcez, S. Mestre Lopes, J. Corsino, F. Rodrigues Garcez. *Food Research International* **62**, 20-26 (2014)
7304. G.E. Morlock, P. Ristivojevic, E.S. Chernetsova. *Journal of Chromatography A* **1328**, 104-112 (2014)
7305. G. Jerz, Y.A. Elnakady, A. Braun, K. Jäckel, F. Sasse, A.A. Al Ghamdi, M.O.M. Omar, P. Winterhalter, *Journal of Chromatography A*, **1347**, 17-29, (2014)
7306. S.M. Cottica, H. Sabik, C. Antoine, J. Fortin, N. Graveline, J.V. Visentainer, M. Britten. *LWT - Food Science and Technology*, **60**(1), 609-614 (2015)
7307. B.S. Bagatela, A.P. Lopes, E.C. Cabral, F.F. Perazzo, D.R. Ifa. *Rapid Communications in Mass Spectrometry* **29**(16), 1530–1534 (2015)
7308. Pereira, V. V.; da Fonseca, F. A.; Bento, C. S. O.; Oliveira, P. M.; Rocha, L. L.; Augusti, R.; Mendonça Filho, C. V.; Silva, R. R. *Rev. Virtual Quim.* **20**(20) (2015) <https://www.google.bg/url?sa=t&rct=j&q=&esrc=s&source=web&cd=10&ved=0CFYQFjAJahUKEwj0s4bw7ZTJAhWBOSwKHUuQBUs&url=http%3A%2F%2Fwww.uff.br%2FRVQ%2Findex.php%2Frvq%2Farticle%2Fdownload%2F1276%2F700&usg=AFQjCNEzE4DeHuAXuAUgaOUXUGzTxJ6YrA&cad=rja>
7309. Çifçi, D.I., T. Tunçal, A. Pala, O. Uslu. *Journal of Photochemistry and Photobiology A: Chemistry*, **322-323**, 102-109 (2016), <http://dx.doi.org/10.1016/j.jphotochem.2016.03.003>.
7310. Tazawa, S., Y. Arai, S. Hotta, T. Mitsui, H. Nozaki, K. Ichihara. *Natural Product Communications* **11**(2), 201-205 (2016)
7311. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
7312. Berretta, A.A., C. Arruda, F.G. Miguel, N. Baptista, A.P. Nascimento, F. Marquele-Oliveira, J.I. Hori, H. da Silva Barud, B. Damaso, C. Ramos, R. Ferreira, J.K. Bastos. In: *Superfood and Functional Food - An Overview of Their Processing and Utilization* (Waisundara, V. and Shiomi, N., Eds) . InTech, 2017 , pp. 15 – 33. ISBN: 978-953-51-2919-6
7313. Dantas Silva, R. P., Machado, B. A. S., Barreto, G. dA., Costa, S. S., Andrade, L. N., Amaral, R. G., Carvalho, A. A., Padilha, F. F., Viana Barbosa, J. D., Umsza-Guez, M. A. *PLoS ONE* **12**(3): e0172585 (2017) . <https://doi.org/10.1371/journal.pone.0172585>
7314. Zhang C., Shen X., Chen J., Jiang X., Hu F. *J Food Sci.* **82**(7), 1602 – 1607 (2017) doi: 10.1111/1750-3841.13730
7315. Andrade, J. K. S., Denadai, M., de Oliveira, C. S., Nunes, M. L., Narain, N. *Food Research International* **101**, 129 - 138 (2017) <https://doi.org/10.1016/j.foodres.2017.08.066>
7316. Peter, C.M., Picoli, T., Zani, J.L., Latosinski, G.S., de Lima, M., DÁvila Vargas, G., de Oliveira Hübner, S., Fischer, G. *Pesq. Vet. Bras.* **37**(7), 667-675 (2017)
7317. Wang, S., Wittwer, B., Heard, T. A., Goodger, J. Q. D., Elgar, M. A. *Ethology* 2018 DOI: 10.1111/eth.12768
7318. . Lu, H., Zhang, H., Chingin, K., Xiong, J., Fang, X., Chen, H. *TrAC Trends in Analytical Chemistry* **107**, 99-115 (2018)
7319. Machado, C. S., Finger, D., Felsner, M. L., Torres, Y. R. *Journal of Apicultural Research* DOI: 10.1080/00218839.2018.1501857 (2018)
7320. Martins Ribeiro, M. H., da Luz, C. F. P., de Albuquerque, P. M. C. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2018.1494890> (2018)
7321. Kim, C. H., Kim, M. Y., Lee, S. W., Jang, K. S. *Journal of Analytical Science and Technology*, **10**(1), 8; <https://doi.org/10.1186/s40543-019-0168-2> (2019)
7322. Sun, S., Liu, M., He, J., Li, K., Zhang, X., Yin, G. *Molecules*, **24**(9), 1791 (2019)
7323. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
7324. Reis, J. H. dO., Barreto, G. dA., Cerqueira, J. C., dos Anjos, J. P., Andrade, L. N., Padilha, F. F., Druzian, J. I., Machado, B. A. S. *PLoS ONE* **14**(7): e0219063, (2019) <https://doi.org/10.1371/journal.pone.0219063>
7325. Sun, S., He, J., Liu, M., Yin, G., Zhang, X. *Journal of Food and Nutrition Research*, **7**(10) 725-735 (2019). doi: 10.12691/jfnr-7-10-6.
7326. Stavrianidi, A. *Journal of Chromatography A* **1609**, 460501 (2020)

- 7327.** Saito, É., Sacoda, P., Paviani, L. C., Paula, J. T., Cabral, F. A. *Separation Science and Technology*, DOI: 10.1080/01496395.2020.1731755 (2020)
- 7328.** Sambou, M., Jean-François, J., Ndongou Moutombi, F.J., Doiron, J.A., Hébert, M.P., Joy, A.P., Mai-Thi, N.-N., Barnett, D.A., Surette, M.E., Boudreau, L.H., Touaibia, M. *Molecules*, **25**, 2397, doi:10.3390/molecules25102397 (2020)
- 7329.** Güzel, Y. *Biochemical Systematics and Ecology*, **91**, 104079 (2020)
- 7330.** Turova, P., Rodin, I., Shpigun, O., Stavrianidi, A. *Phytochemical Analysis* **31**(6), 948-956 DOI: 10.1002/pca.2967 (2020)
- 7331.** Parsley, N. C., Williams, O. L., Hicks, L. M. *Journal of the American Society for Mass Spectrometry*, doi:10.1021/jasms.0c00078 (2020)
- 7332.** Mokhtaria, M.D. PhD Thesis, Université Djillali Liabes, Sidi Bel Abbes, Algeria, 2020
- 7333.** Dudoit, A., Cardinault, N., Mertz, C., Chillet, M., Pierre Brat, P. *J. Apicult. Sci.* **65**(1), 5 – 24. DOI: <https://doi.org/10.2478/jas-2021-0013> (2021)
- 7334.** Jose, S. M., Anilkumar, M. *Plant Sci. Today* **8**(4), 865–872. <https://doi.org/10.14719/pst.2021.8.4.1243> (2021)
- 7335.** Farouk, M. M., EL-Molla, A., Salib, F. A., , Y. A., Shaalan, M. *Thai J Vet Med.* **52**(1), 83-96. <https://he01.tci-thaijo.org/index.php/tjvm/article/view/255093/172254> (2022)
- 7336.** Contieri, L. S., de Souza Mesquita, L. M., Sanches, V. L., Chaves, J., Pizani, R. S., da Silva, L. C., Viganó, J., Ventura, S. P. M., Rostagno, M. A. *Separation and Purification Technology* **298**, 121640. <https://doi.org/10.1016/j.seppur.2022.121640> (2022)
- 7337.** Rodrigues Garcez, F., da Silva Mirowski, P., da Silva Coutinho de Araújo Bueno, G., Rodrigues, V. E., Fernandes Barros, T., Grangeiro da Costa Jr, A., Yoshida, N. C., da Rosa Guterres, Z., Silva Trentin, D. Chemical Composition and Evaluation of Antibacterial, Antibiofilm and Mutagenic Potentials of a Propolis Sample from the Atlantic Forest of Midwest Brazil. *Chemistry & Biodiversity*, **20**(11), e202301238. <https://doi.org/10.1002/cbdv.202301238> (2023)
- Ha pa6opa 104:** M. Popova, V. Bankova D. Butovska, V. Petkov, B. Nikolova-Damyanova, A.G. Sabatini, G.L. Marcazzan, S. Bogdanov. Validated methods for the quantification of biologically active constituents of poplar-type propolis *Phytochem Anal.* **15**(4):235-40 (2004).
- 7338.** H. Menezes, *Arq. Inst. Biol.*, São Paulo, **72**(3), 405-411, (2005)
- 7339.** A.M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220–1234 (2006)
- 7340.** De Souza, M.C., Matta, S.R., de Andrade, M.R., Vidal, F.V.N. *Food Chemistry* **99**(3), 431-435(2006)
- 7341.** Watson D.G., Peyfoon E., Zheng L., Lu D., Seidel V., Johnston B., Parkinson J.A., Fearnley J. *Phytochemical Analysis* **17**, 323 – 331 (2006)
- 7342.** Savickas, D. Majiene, K. Ramanauskienė, A. Pavilonis, J. Muselik, R. Masteikova, Z. Chalupova, *BIOLOGIJA*. **4**, . 59–63 (Lietuvos mokslų akademija, 2005) (2005)
- 7343.** Majiene D., Didlauskaitė A., Pavilonis A., Trumbeckaitė S., Gendrolis A., Savockas A., *Sveikatos Mokslai* **6**, 509 – 513 (2006)
- 7344.** Gómez-Romero, M., Arráez-Román, D., Moreno-Torres, R., García-Salas, P., Segura-Carretero, A., Fernández-Gutiérrez, A. *Journal of Separation Science* **30**(4), 595-603 (2007)
- 7345.** N. ORSOLIĆ, V. BENKOVIC, A. HORVAT-KNEZEVIC, N. KOPIAR, Ivan KOSALEC, M. BAKMAZ, Z. MIHALJEVIĆ, K. BENDELJA, I. BASIC. *Biol. Pharm. Bull.* **30**(5) 946—951 (2007)
- 7346.** Benkovic, V., Horvat Knezevic, A., Brozovic, G., Knezevic, F., Dikic, D., Bevanda, M., Basic, I., Orsolic, N. *Biomedicine and Pharmacotherapy* **61**(5), 292-297 (2007)
- 7347.** Dvorská, M., Žemlická, M., Muselík, J., Karafiátová, J., Suchý, V. *Fitoterapia* **78**(6), 437-439 (2007)
- 7348.** Cvek J, Medic-Saric M, Jasprica I, Zubcic S, Vitali D, Mornar A, Vedrina-Dragojevic I, Tomic S. *Phytochem Anal.* Volume **18**(5), 451 – 459 (2007)
- 7349.** Xi, J., Shouqin, Z. *International Journal of Food Science and Technology* **42**(11), 1350-1356 (2007)
- 7350.** C. Velazquez, M. Navarro, A. Acosta, A. Angulo, Z. Dominguez, R. Robles, R. Robles-Zepeda, E. Lugo, F.M. Goycoolea, E.F. Velazquez, H. Astiazaran, J. Hernandez. *J. Appl. Microbiol.* **103**(5), 1747 – 1456 (2007)
- 7351.** Ivanauskas L, Jakštas V, Radušienė J, Lukošius A, Baranauskas A, *Medicina (Kaunas)* **44**(1), 48-55 (2008)
- 7352.** Benkovic, V., Horvat Knezevic, A., Dikic, D., Lisicic, D., Orsolic, N., Basic, I., Kosalec, I., Kopjar, N. *Phytomedicine* **15**(10), 851-858 (2008)

7353. Ramanauskiene, K., Savickas, A., Ivanauskas, L., Kalvenien, Z., Kasparavičien, G., Banionyte, I., Amšiejus, A., Martirosyan, D.M. *Current Nutrition and Food Science* **4**(3), 209-212 (2008)
7354. Murugan, S., Devi, P.U., Selvi, S., Cmnnaswamy, P., Mani, K.R. *Asian Journal of Microbiology, Biotechnology and Environmental Sciences* **10**(3), 557-561 (2008)
7355. Orsolic N, Stajcar D, Basic I, *PERIODICUM BIOLOGORUM* **111**(1), 113 (2009)
7356. Syamsudin, R. M. Dewi, Kusmardi, *American Journal of Pharmacology and Toxicology* **4**(3):75-79, (2009)
7357. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
7358. Kosalec, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 149 - 173.
7359. Kosalec, K. Sankovoic, M. Zovko, N. Orsolic, M. Bakmaz, Z. Kalodera, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 175 - 194.
7360. Basic, N. Orsolic, Z. Mihaljevic, D. Stajkar. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 377 – 393
7361. M.R. Alberto, I.C. Zampini, M.I. Isla. *Braz J Med Biol Res* **42**(9), 787-790 (2009)
7362. Xu, Y., Luo, L., Chen, B., Fu, Y. *Frontiers of Biology in China* **4**(4), 385-391 (2009)
7363. L. Al. MĂRGHITAS, D. DEZMIREAN, A. MOISE, C.M. MIHAI, L. STAN LASLO. *Bulletin UASVM Animal Science and Biotechnologies*, **66**(1-2), 253 – 258 (2009)
7364. K. Ramanauskienė, A. Savickas, A. Inkėnienė, K. Vitkevičius, G. Kasparavičienė, V. Briedis, A. Amšiejus. *Medicina (Kaunas)* **45**(9), 712 - 717 (2009)
7365. M.R. M. Rossetto, F. Vianello, S. Abdallah da Rocha, G. P. Pereira Lima. *African Journal of Plant Science* **3**(11), 245-253, (2009)
7366. C. M. MIHAI, L. Al. MĂRGHITAȘ, D. DEZMIREAN, O. MAGHEAR, R. MĂRGĂOAN, L. STAN LASLO. *Bulletin UASVM Animal Science and Biotechnologies*, **66** (1-2), 259 – 264 (2009)
7367. Falcão SI, Vilas-Boas M, Estevinho LM, Barros C, Domingues MR, Cardoso SM. *Anal Bioanal Chem.* **396**(2), 887-897 JAN (2010)
7368. Pichette, A. Eftekhari, P. Georges, S. Lavoie, V. Mshvildadze, J. Legault. *Can. J. Chem.* **88**(2), 104–110 (2010)
7369. S. Fortalezas, L. Tavares, R. Pimpão, M.u Tyagi, V. Pontes, P. M.Alves, G. McDougall, D. Stewart, R. B. Ferreira, C. N. Santos. *Nutrients*, **2**, 214-229; doi:10.3390/nu2020214 (2010)
7370. Pichette A, Eftekhari A, Georges P, Lavoie S, Mshvildadze V, Legault J. *CANADIAN JOURNAL OF CHEMISTRY-REVUE CANADIENNE DE CHIMIE*, **88**(2), 104-110 (2010)
7371. Bernatoniene, J., Davalgienė, J., Masteiková, R., Muselík, J., Drakšienė, G., Lazauskas, R., Pečiura, R., Chalupová, Z. *Ceska a Slovenska Farmacie* **59**(1), 11-17 (2010)
7372. Tavares, L., Carrilho, D., Tyagi, M., Barata, D., Serra, A.T., Duarte, C.M.M., Duarte, R.O., Feliciano, R.P., Bronze, M.R., Chicau, P., Espírito-Santo, M.D., Ferreira, R.B.Santos, C.N.D. *Molecules* **15** 4), 2576-2592 (2010)
7373. Ghazghazi, H., Miguel, M.G., Hasnaoui, B., Sebei, H., Ksontini, M., Figueiredo, A.C., Pedro, L.G., Barroso, J.G. *African Journal of Biotechnology* **9**(18), 2709-2716 (2010)
7374. ZHANG Cui-ping HU Fu-liang. *Journal of Bee* **30**(3) (2010)
7375. D. Majiene, I. Macioniene, L. Kursvietiene, J. Bernatoniene, J. Davalgienė, Robertas Lazauskas, A. Savickas. *Journal of Medicinal Plants Research* **4**(10), 953-958 (2010)
7376. Moritz, R.F.A., De Miranda, J., Fries, I., Le Conte, Y., Neumann, P., Paxton, R.J. *Apidologie* **41**(3), 227-242 (2010)
7377. C. M. Mihai, L. Al. Mărghițaș, O. Bobiș, D. Dezmiorean, M. Tămaș *Scientific Papers: Animal Science and Biotechnologies*, **43**(1), 407 – 410 (2010)
7378. Ginjom, I.R., D'Arcy, B.R., Caffin, N.A., Gidley, M.J. *Journal of Agricultural and Food Chemistry* **58**(18), 10133-10142 (2010)
7379. L. Tavares, S. Fortalezas, C. Carrilhoa G.J. McDougall, D. Stewart, R.B. Ferreira, C.N. Santos. *Journal of Berry Research* **1**, 3–12 (2010)
7380. Miguel, M.G., Nunes, S., Dandlen, S.A., Cavaco, A.M., Antunes, M.D. *Food and Chemical Toxicology* **48**(12), 3418-3423 (2010)
7381. Orsolic N, Benkovic V, Lisicic D, Dikic D, Erhardt J, Knezevic AH. *MEDICAL ONCOLOGY* **27**(4), 1346-1358 (2010)

7382. Savickas A, Ramanauskiene K, Pukalskas A, Kasparaviciene G, Briedis V, Inkeniene A, Zilius M, Kasparavicius S. *CHEMIJA* 21 (2-4), 118-122 (2010)
7383. Marghitas LA, Mihai CM, Chirila F, Dezmierean DS, Fit N. *NOTULAE BOTANICAE HORTI AGROBOTANICI CLUJ-NAPOCA* 38(3), 40-44 (2010)
7384. Moreira, L.L., Dias, T., Dias, L.G., Rogão, M., Da Silva, J.P., Estevinho, L.M. *Food and Chemical Toxicology* 49(2), 520-526 (2011)
7385. R. M. Elghrabawy, *WebMed Central*, **Article ID: WMC001498** (2011)
7386. B. Kedzia. *Postępy Fitoterapii* 2006 (1), 23-35 (2006)
7387. M. G. Miguel, S. Nunes, S. A. Dandlen S, A. M. Cavaco, M. D. Antunes. *Advances in Environmental Biology*, 5(2): 345-350, (2011)
7388. Guo SJ, Fu SJ, Shen ZQ, Zhang ZM, Xu QQ. In: *ADVANCES IN BIOMEDICAL ENGINEERING*, Hu J (Editor). Proceeding of the International Conference on Agricultural and Biosystems Engineering, Hong Kong, PEOPLES R CHINA, FEB 20-21, 2011 , pages 89 - 101
7389. Silva V , Genta G, Moller MN, Masner M, Thomson L, Romero N, Radi R, Fernandes DC, Laurindo FRM, Heinzen H, Fierro W, Denicola A. *JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY* 59(12), 6430-6437 (2011)
7390. K. Ramanauskienė, M. Žilius, V. Briedis. *Medicina (Kaunas)*;47(6):354-9 (2011)
7391. D.Valencia, E. Alday, R. Robles-Zepeda, A. Garibay-Escobar, J.C. Galvez-Ruiz, M. Salas-Reyes, M. Jiménez-Estrada, E. Velazquez-Contreras, J. Hernandez, C. Velazquez. *Food Chemistry* Volume 131(2), 645-651 (2012)
7392. Aliboni, A., D'Andrea, A., Massanisso, P. *Separation and Purification Technology* 82(1), 71-75 (2011)
7393. El-Sisi, W. Awara, T. El-Masry, S. El-Kowrany, R. El-Gharbawy. *Research In Pharmaceutical Biotechnology* 3(4), 32-45 (2011)
7394. T. Farooqui, A. Farooqui. In: *Phytochemicals and Hunam Health* (A. Farooqui, T Farooqui, Eds.), Nova Science Publishers, 2011 (2011)
7395. Tavares, L., Fortalezas, S., Tyagi, M., Barata, D., Serra, A.T., Martins Duarte, C.M., Duarte, R.O., Feliciano, R.P., Bronze, M.R., Espirito-Santo, M.D., Ferreira, R.B., Santos, C.N. *Pharmaceutical Biology* 50(2), 39-246 (2012)
7396. H. Ghazghazi, M. G. Miguel, B. Hasnaoui, H. Sebei, A. C. Figueiredo, L. G. Pedro, J. G. Barroso. *Journal of Medicinal Plants Research* 6(4), 574-579, (2012)
7397. Skurić, J., Oršolić, N., Kolarić, D., Dikić, D., Benković, V., Knežević, A.H., Lisičić, D. *Periodicum Biologorum* 113(4), 457-463 (2011)
7398. Farooqui, T., Farooqui, A.A. *Current Nutrition and Food Science* 7(4), 232-252 (2011)
7399. J.C. Silva, S. Rodrigues, X. Feás, L.M. Estevinho. *Food and Chemical Toxicology* 50(5), 1790–1795 (2012)
7400. Mihai CM, Mărghițaș LA, Dezmierean DS, Chirilă F, Moritz RF, Schlüns H. *J Invertebr Pathol.* 110(1), 68-72 (2012)
7401. Lima, G.P.P., da Silva, J.A.T., Bernhard, A.B., Pirozzi, D.C.Z., Fleuri, L.F., Vianello, F. *Food Additives and Contaminants: Part B Surveillance* 5(3), 188-193 (2012)
7402. Bachiega TF, Orsatti CL, Pagliarone AC, Sforcin JM. *Phytother Res.* 26(9),1308-13 (2012)
7403. L.G. Dias, A.P. Pereira, L.M. Estevinho. *Food and Chemical Toxicology* 50, 4246–4253 (2012)
7404. Agarwal G, Vemanaradhya GG, Mehta DS. *Contemp Clin Dent*; 3(3), 256-61 (2012)
7405. N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* 10(5), 298-304 (2012)
7406. Boulanouar, B., Abdelaziz, G., Aazza, S., Gago, C., Miguel, M.G. *Industrial Crops and Products* 46 , pp. 85-96 (2013)
7407. G.S. Marques, W.F. Leão, M.A.M. Lyra, M.S. Peixoto, R.P.M. Monteiro, L.A. Rolim, H.S. Xavier, P.J.R. Neto, L.A.L. Soares. *Brazilian Journal of Pharmacognosy* 23(1), 51-57 (2013)
7408. K. Ramanauskienė, A.M. Inkėnienė, V. Petrikaitė, V. Briedis. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 842985, 5 pages; <http://dx.doi.org/10.1155/2013/842985>
7409. A.K. Kuropatnicki, E. Szliszka, W. Krol. *Evidence-Based Complementary and Alternative Medicine* Volume 2013 Article ID 964149 (2013)
7410. Roman, A. Stănilă, S. Stănilă. *Chemistry Central Journal*, 7:73 doi:10.1186/1752-153X-7-73 (2013)
7411. A.M. El-Shehawi, M.A. Nagaty, A.I. Fahmi. *Life Science Journal* 10(2) 1267 – 1278 (2013)
7412. C. Meneghelli, L.S. Dalsasso Joaquim, G.L. Queiroz Félix, A. Somensi, M. Tomazzoli, D.A. da Silva, F. Vieira Berti, M.B. Rocha Veleirinho, D. de Oliveira Souza Recouvreux, A.C. de Mattos Zeri, P.F. Dias, M. Maraschin. *Microvascular Research* 88, 1-11 (2013)
7413. P.J.S. Barbeira, R.S.N. Paganotti, A.A. Ássimos. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy* 114C, 441-448 (2013)

7414. Falcão, S.I., Vale, N., Gomes, P., Domingues, M.R.M., Freire, C., Cardoso, S.M., Vilas-Boas, M. *Phytochemical Analysis* **24**(4), 309-318 (2013)
7415. Ghazghazi, H., Chedia, A., Weslati, M., Trakhna, F., Houssine, S., Abderrazak, M. and Brahim, H. *Journal of Food Safety* **33**(3), 239-246 (2013)
7416. Calvo-Muñoz, C. *Medicina Naturista* **7** (2), 99-115 (2013)
7417. Chedia, H. Ghazghazi, H. Brahim, M. Abderrazak. *International Journal of Agronomy and Plant Production* **4**(8), 1790-1797 (2013)
7418. S. I. Falcão, C. Freire, M. Vilas-Boas. *Journal of the American Oil Chemists' Society*, DOI 10.1007/s11746-013-2324-y (2013)
7419. Huang S., Lu Y.-y., Zhang G.-p., Hu Fu-liang. *J. Food Sci. & Biotechnol.* **32**(7), 680 – 685 (2013)
7420. B. Pompei, V. Raluca, A. Petruta, D. Dezmiorean, L. Stan, L. Vlase, G. Damian, C. Cornel, F. Adriana, C. Simona. *Food and Chemical Toxicology* **62**, 329-342 (2013)
7421. Mohtashami, S., Babalar, M., Mirjalili, M.H. *Journal of Herbs, Spices and Medicinal Plants* **19**(4), 377-390 (2013)
7422. M. Benhanifia, W.M. Mohamed, Y. Bellik, H. Benbarek. *International Journal of Food Science and Technology* **8**(12), 2521-2527 (2013)
7423. Liu Jia, Jiang Nan, Li Yajing, Zhang Cuiping, Hu Fuliang. *Apiculture of China*, Issue **Z1**, 50-54 (2013)
7424. R. Aptin, A. Ghavamaldin, T. Ahmad, T. Mariamalsadat. *Journal of Medicinal Plants Research* **7**(45), 3319-3324, (2013)
7425. H. Moustafa, S. Hassab-Allah, H. Ali, H. Rabee, R. Ali. *IOSR Journal of Research & Method in Education* **4**(1), 54-62 (2014)
7426. Sokkar, S.H. Nemati, H. Majid, M.J. Saharkhiz, M. Farsi. *Journal of Horticultural Science* **27**(4), 433-443 (2014)
7427. Oršolić, N., Skurić, J., Crossed D Signikić, D., Stanić, G. *Fitoterapia*, **93**, 18-30 (2014)
7428. Boisard, S., Le Ray, A.-M., Gatto, J., Aumond, M.-C., Blanchard, P., Derbré, S., Flurin, C., Richomme, P. *Journal of Agricultural and Food Chemistry* **62**(6), 1344-1351 (2014)
7429. J.A. PONTIS, L.A. Mendonça Alves da COSTA1, S.J. Reis da SILVA3, A. FLACH. *Food Sci Technol, Campinas*, http://www.scielo.br/pdf/cta/2014nahead/aop_cta_6158.pdf (2014)
7430. D. Kasote, T. Suleman, W. Chen, M. Sandasi, A. Viljoen, S. van Vuure. *Biochemical Systematics and Ecology* **55**, 156-163 (2014)
7431. G.P. Pereira Lima, T. Marquini Machado, L. Manoel de Oliveira, L. da Silva Borges, V. de Albuquerque Pedrosa, P. Vanzani, F. Vianello. *Sci. Agric.* **71**(2), 151-156 (2014)
7432. M.G. Miguel; S. Nunes; S.A. Dandlen; A.M. Cavaco; M.D. Antunes. *Food Sci. Technol, Campinas*, **34**(1), 16-23 (2014)
7433. J.F. Rodríguez-Ramírez, F. Delgado-Íñiguez, P. De Velasco-Herrera, E. Navarro-Hernández, E. Madrigal-Elizalde, V.M. Robles-Alvarez, J.I. Martín del Campo-Galván, R. Landeros-Orea, M.G. Robledo-González, R.A. Casilla Peñuelas, I.D. Masuoka. *Lux medica* **26**, 29 – 36 (2014)
7434. G.H. Coneac, L. Vlaia, I. Olariu, V. Vlaia, D. Lupuleasa, C. Popoiu. *FARMACIA*, **62**(2), 400 – 412 (2014)
7435. M.I. Isla, A. Salas, F.C. Danert, I.C. Zampini, R.M. Ordoñez. *Pharmaceutical Biology* **52**(7), 835-40 (2014)
7436. G.M. Valenzuela, A.S. Soro, A.L. Tauguin, M.R. Gruszycki, A.L. Cravzov, M.C. Giménez, A. Wirth *Open Access Library Journal*, **1**: e414. <http://dx.doi.org/10.4236/oalib.2014.1100414> (2014)
7437. I. Fahmi. *New York Science Journal* **7**(4), 10-16 (2014)
7438. Ghazghazi H., Aouadhi C., Riahi L., Maaroufi A., Hasnaoui B. *Nat Prod Res.* **28**(14):1106-10 (2014)
7439. F. Gatea, E.D. Teodor, A.O. Matei, G.I. Badea, G. L. Radu. *Food Anal. Methods* DOI 10.1007/s12161-014-0006-5 (2014)
7440. R. Silva-Carvalho, V. Miranda-Gonçalves, A.M. Ferreira, S.M. Cardoso, A.J.F.N. Sobral, C. Almeida-Aguiar, F. Baltazar. *Journal of Functional Foods* **11**, 160-171 (2014)
7441. B. Bakchiche, A. Gherib. *International Journal of Innovation and Applied Studies* **9**(1), 167-172 (2014)
7442. G.M. Valenzuela, A.L. Cravzov, A.S. Soro, A.L. Tauguin, M.C. Giménez, M.R. Gruszycki. *Dominguezia* - Vol. **30**(1), 19–24, (2014)
7443. E. Talla, A.N. Tamfu, P. Biyanzi, P. Sakava, F.P. Asobo, J.T. Mbafor, N.F.F. Tchuengem, R. Ndjouenkeu. *The Journal of Phytopharmacology*; **3**(5), 321-329 (2014)
7444. Park H, Bae SH, Park Y, Choi HS, Suh HJ. *J Sci Food Agric.* **95**(8), 1697 – 1705 (2015)
7445. 111. Rivero-Cruz, B., Martínez-Chávez, A. *Food Analytical Methods*, **8**(2), 413-419 (2015)
7446. R. Kubina, A. Kabała-Dzik, B. Bielec, K. Smolarz, B. Stawiarska-Pięta, E. Szaflarska-Stojko. *Postępy Fitoterapii* **2**, 76 – 84 (2013)

7447. L.A. Margitas, D. Dezmirean, F. Dragla, O. Bobis. *Bulletin UASVM Animal Science and Biotechnologies* **71**(2), 111 - 114 (2014)
7448. G. Hanene, C. Aouadhi, S. Hamrouni, W. Mnif. *Int J Pharm Pharm Sci*, Vol **7**(1), 52-55 (2015)
7449. A. Luis-Villaroya, L. Espina, D. García-Gonzalo, S. Bayarri, C. Pérez, R. Pagán. *International Journal of Food Microbiology* **205**, 90-97 (2015)
7450. G. Valenzuela-Barra, C. Castro, C. Figueroa, A. Barriga, X. Silva, B. de las Heras, S. Hortelano, C. Delporte. *Journal of Ethnopharmacology*, **168**, 37 – 44 <http://dx.doi.org/10.1016/j.jep.2015.03.050> (2015)
7451. J. Pereira da Silva, S. Marques Costa, L. Manoel de Oliveira, M.C. Souza Vieira, F. Vianello, G.P. Pereira Lima, *Journal of Food Science and Technology*, DOI: 10.1007/s13197-015-1817-0 (2015)
7452. Aygun, A. In: Hester, P.Y. (Editor) *Egg Innovations and Strategies for Improvements*, Academic Press, San Diego, 2017, pp.145-156.
7453. A. Daneshmand, G.H. Sadeghi, A. Karimi, A. Vaziry, S.A. Ibrahim, *Livestock Science*, <http://dx.doi.org/10.1016/j.livsci.2015.04.012> (2015)
7454. M.M. Tomazzoli, R.D. Pai Neto, R. Moresco, L. Westphal, A.R.S. Zeggio, L. Specht, C. Costa, M. Rocha, M. Maraschin. 9th International Conference on Practical Applications of Computational Biology and Bioinformatics. *Advances in Intelligent Systems and Computing* **375**, 19-27 (2015)
7455. A.N. Adham. *Int J Pharm Pharm Sci* **7**(6), 263-267 (2015)
7456. J.J. Veloz, N. Saavedra, A. Lillo, M. Alvear, L. Barrientos, L. A. Salazar. *BioMed Research International*, Article ID 291351, in press. (2015)
7457. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
7458. Pujirahayu, N., Ritonga, H., Satya Agustina, L., Uslinawaty, Z. *International Journal of Pharmacy and Pharmaceutical Sciences* **7**(6), 419-422 (2015)
7459. Silva, M. B. da., Rodrigues, L. F. O. S., Ferraz, A. P. C. R., Rossi, T. C., Vieira, M. C. De. S., Lima, G. P. P. *Anais 1o Congresso Brasileiro de Processamento mínimo e Pós-colheita de frutas, flores e hortaliças* (CD ROM), Maio de 2015 http://www.poscolheita2015.com.br/anais/PDF/00339_110849.pdf
7460. F. Gatea, A.O. Matei, E.D. Teodor, G.L. Radu. *Rev. Roum. Chim.*, **60**(1), 65-74 (2014)
7461. H. Ghazghazi, C. Aouadhi, M. Weslati, F. Trakhna, A. Maaroufi, B. Hasnaoui. *Journal of Essential Oil Bearing Plants*, **18**(3), 570-581 (2015)
7462. P.-B. Gao, X. Xu, L.-M. Gao, L.-P. Sun. *Journal of Food Safety and Quality* **6**(8), 1372 – 1376 (2015)
7463. S.B. Iloki-Assanga, L.M. Lewis-Lujan, C.L. Lara-Espinoza, A.A. Gil-Salido, D. Fernandez-Angulo, J.L. Rubio-Pino, D.D. Haines. *BMC Res Notes* **8**:396 (2015)
7464. Rassu, M. Cossu, R. Langasco, A. Carta, R. Cavalli, P. Giunchedi, E. Gavini. *Colloids and Surfaces B: Biointerfaces*, Available online 31 October 2015, <http://dx.doi.org/10.1016/j.colsurfb.2015.10.043>.
7465. M.I. González-Martín, O. Escuredo, I. Revilla, A.M. Vivar-Quintana, C. Coello, C.P. Riocerezo, G. Wells Moncada *Sensors* **2015**, *15*, 27854-27868; doi:10.3390/s151127854 (2015)
7466. L. da Silva Borges, M.C. de Souza Vieira, F. Vianello, R. Goto, G.P. Pereira Lima. *Biological Agriculture & Horticulture*, DOI: 10.1080/01448765.2015.1103304 (2015)
7467. P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
7468. Rodrigues da Silva, M.J., M.A. Tecchio, M. Fernandes Moura, L. Trevisan Brunelli, V. Massami Imaizumi, W.G. Venturini Filho. *Pesq. agropec. bras.*, **50**(11), 1105-1113 (2015) DOI: 10.1590/S0100-204X2015001100014
7469. Niculae, M., L. Stan, E. Pall, A.I. Paștiu, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074
7470. Tomazzoli, M.M., Pai Neto, R.D., Moresco, R., Westphal, L., Zeggio, A.R.S., Specht, L., Costa, C., Rocha, Maraschin, M. *Journal of Integrative Bioinformatics*, **12**(4): 279 (2015)
7471. Fiordalisi, S. A., L. A. Honorato, M. R. Loiko, C. A. Avancini, M. B. Veleirinho, L. C. M. Filho, S. Kuhnen. *Journal of Dairy Science* doi:10.3168/jds.2015-9777 (2016)
7472. Bartira da Silva, M., L.F.O. Sobreira Rodrigues, T.C. Rossi, M.C. de Souza Vieira, I.O. Minatel, G.P. Pereira Lima. *Afr. J. Biotechnol.* **15**(6), 125-133 (2016)
7473. Bucchini, A., V. Scoccianti, D. Ricci, L. Giamperi. *CyTA - Journal of Food*, DOI: 10.1080/19476337.2016.1147084 (2016)
7474. Ruiz, V.E., R. Interdonato, L. Cerioni, P. Albornoz, J. Ramallo, F.E. Prado, M. Hilal, V.A. Rapisarda. *Photochemistry and Photobiology* (2016), doi: 10.1016/j.jphotobiol.2016.03.016
7475. Veloz, J.J., N. Saavedra, M. Alvear, T. Zambrano, L. Barrientos, L.A. Salazar, *BioMed Research International*, vol. **2016**, Article ID 4302706, 7 pages, (2016) doi:10.1155/2016/4302706

7476. Bahloul, N., S. Bellili, S. Aazza, A. Chérif, M.L. Faleiro, M.D. Antunes, M.G. Miguel, W. Mnif. *Antioxidants*, **5**(2), 12; (2016) doi:10.3390/antiox5020012
7477. Nugrahenia, Z.V., Y. Zetra, A.M. Trianita, M.Y. Syahputra, A.R. Firmany. *AIP Conf. Proc.* 1729, 020053 (2016); <http://dx.doi.org/10.1063/1.4946956>
7478. Karalija, E., D. Neimarlija, J. Cakar, A. Paric. *European Journal of Medicinal Plants* **14**(4), (2016) DOI: 10.9734/EJMP/2016/26121
7479. Stan, T., L. Marutescu, M.C. Chifiriuc, V. Lazar. *Romanian Biotechnological Letters*. **21**(1), 11166 – 11175 (2016)
7480. El-Guendouz, S., S. Aazza, B. Lyoussi, M.D. Antunes, M.L. Faleiro, M.G. Miguel. *International Journal of Food Science & Technology* DOI: 10.1111/ijfs.13133 (2016)
7481. Aichi-Yousfi, H., E. Meddeb, W. Rouissi, L. Hamrouni, S. Rouz, M.N. Rejeb, Z. Ghrabi-Gammar. *Industrial Crops and Products*, Volume **92**, 218-226 (2016)
7482. Стручков, П.А., В.Л. Белобородов, И.П. Ильясков, А.М. Савватеев, В.К. Колхир, И.В. Воскобойникова. *Химико-фармацевтический журнал* **5**(7), 56 – 60 (2016)
7483. Oliveira, A.V., A.L. Ferreira, S. Nunes, S.A. Dandlen, M.G. Miguel, M.L. Faleiro. *Pak. J. Pharm. Sci.* **30**(1), 001-009 (2017)
7484. Abhirama, B.R., Sundaram R.S., Kumar R.S. *Asian Journal of Chemistry* **29**(3), 519 – 524 (2-17)
7485. Cumbao, J.L.T., P.L.J. Alvarez, Ma.D. Belina-Aldemita, J.R.L. Micor, M.R.N. Angelia, A.C. Manila-Fajardo, C.R. Cervancia. *The Philippine Entomologist* **30**(1), 63 – 74 (2016)
7486. Neto, F.J.D., Tecchio, M.A., Junior, A.P., Vedoato, B.T.F., Lima, G.P.P., Roberto, S.R. *Australian Journal of Crop Science*, **11**(2), 199-205 (2017)
7487. Tomás, A., S.I. Falcão, P. Russo-Almeida, M. Vilas-Boas. *Journal of Apicultural Research*, **56**(3), 219-230 (2017) DOI: 10.1080/00218839.2017.1294526
7488. Zabaïou, N., A. Fouache, A. Trousson, S. Baron, A. Zellagui, M. Lahouel, J.-M.A. Lobaccaro. *Chemistry and Physics of Lipids*, **207 B**, 214 – 222 (2017) , <https://doi.org/10.1016/j.chemphyslip.2017.04.005>.
7489. Maraschin M., A.R. S. Zeggio, M.M. Tomazzoli, S.K. Oliveira, F. Ramlov, M.B. Veleirinho, M. Rocha. In: Resende R.R. (Editor) *Biotechnologia Aplicada à Agro&Indústria - Vol. 4*. Blucher, 2017 , ISBN: 9788521211150, pp. 17 – 49
7490. da Silva, M. J. R., Vedoato, B. T. F., Lima, G. P. P., Moura, M. F., Coser, G. M. A. G., Watanabe, C. Y. Tecchio, M. A. *African Journal of Biotechnology* **16**(13), 664-671 (2017)
7491. Bruschi, M.L., H.C. Rosseto, L.M.B. de Francisco, L. de A.S. de Toledo, R.R. de A. Pereira, In: *Nano- and Microscale Drug Delivery Systems, edited by Alexandru Mihai Grumezescu*, Elsevier, 2017 , Pages 377-391, ISBN 978032352727
7492. Varvara, S., Bostan, R., Bobis, O., Găină, L., Popa, F., Mena, V., Souto, R. M. (2017). *Applied Surface Science* **426**, 1100 - 1112 (2017) <http://dx.doi.org/10.1016/j.apsusc.2017.07.230>
7493. Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
7494. Silva, M. J. R. D., Brunelli, L. T., Moura, M. F., Hernandez, J. L., Leonel, S., Tecchio, M. A. *Revista Brasileira de Fruticultura*, **39**(4), e-505 (2017)
7495. Elaloui, M., Ghazghazi, H., Amel Ennajah, I. N. R. G. R. E. F., Youssef, N. B. O. *Tunisian Journal of Plant Protection* **12**, 1-10 (2017)
7496. Neto, F.J.D., Pimentel Junior, A., Borges, C.V., Cunha, S.R., Callili, D., Pereira Lima, G.P., Roberto, S.R., Leonel, S., Tecchio, M.A. *American Journal of Plant Sciences*, **8**, 2422-2432 (2017)
7497. El-Guendouz, S., Al-Waili, N., Azza, S., Elamine, Y., Zizi, S., Al-Waili, T., Al-Waili, A., Lyoussi, B. *Asian Pacific Journal of Tropical Medicine* **10**(10), 974 - 980 (2017) <https://doi.org/10.1016/j.apitm.2017.09.009> (2017)
7498. Saleh F, Nahar N, Shoeb M, Sultana Z, Mosihuzzaman M, Rashid M. *Int. J. Biotechnol. Food Sci.* **5**(3), 32-41 (2017)
7499. Zabaïou, N., Fouache, A., Trousson, A., Baron, S., Zellagui, A., Lahouel, M., Lobaccaro, J. M. A. *Chemistry and Physics of Lipids* **207B**, 214–222 (2017)
7500. Ghazghazi, H., Aouadhi, C., Klay, I., Chakroun, H., Riahi, L. *Journal of Advances in Biology & Biotechnology* **15**(2), 1-9, Article no.JABB.36144 (2017)
7501. Jasicka-Misiak, I., Gruyaert, S., Poliwoda, A., Kafarski, P. *J. of Chemistry*, 5393158 <https://www.hindawi.com/journals/jchem/aip/5393158/> (2017)

7502. Vargas-Sánchez, D., Torrescano-Urrutia, G.R., Ibarrias, F.J., Portillo-Loera, J.J., Ríos-Rincón, F.G., Sánchez-Escalante, A. *Livestock Science*, **207**, 117 - 125 (2018)
<https://dx.doi.org/10.1016/j.livsci.2017.11.015>
7503. Oludemi, T., Barros, L., Prieto, M.A., Heleno, S.A., Barreiro, F., Ferreira, I. C. F. R. *Food Funct.*, **8**(1), 209 - 226 (2018) , DOI: 10.1039/C7FO01601H
7504. Souza, M., Kuhnen, S., Da Silva Kazama, D.C., Kurtz, C., Trapp, T., Müller, V., Jr., Comin, J.J. *Quimica Nova* **40**(9), 1074-1081 (2017)
7505. Giampieri, F., Quiles, José.L., Orantes-Bermejo, F.J., Gasparrini, M., Forbes-Hernandez, T.Y., Sánchez-González, C., Llopis, J., Rivas-García, L., Afrin, S., Varela-López, A., Cianciosi, D., Reboredo-Rodriguez, P., Fernández-Piñar, C.T., Iglesias, Ruben.Calderó., Ruiz, R., Aparicio, S., Crespo, J., Dzul Lopez, L., Xiao, J., Battino, M. *Food and Chemical Toxicology* **112**, 126 - 133 (2018), doi: 10.1016/j.fct.2017.12.041.
7506. Giamperi, L., Ricci, D., & Bucchini, A. E. A. *J Food Nutr Popul Health*, **1**(3), 26 (2017)
7507. Escriche, I., Juan-Borrás, M. *Food Research International*, **106**, 834-841 (2018)
7508. Mahadewi, A. G., Christina, D., Hermansyah, H., Wijanarko, A., Farida, S., Adawiyah, R., Rohmatin, E., Sahlan, M. *AIP Conference Proceedings* **1933**, 020005 (2018)
7509. Restrepo, R. V., Pacheco, L. K. C., Montero astillo, P. M. Correa, D. A., Gallo-García, L. A.. *International Journal of Engineering and Technology (IJET)* **10**(1), 33 - 38 (2018) DOI: 10.21817/ijet/2018/v10i1/181001304
7510. Abramovič, H., Abram, V., Čuk, A., Čeh, B., Možina, S. S., Vidmar, M., Pavlovič, M., Ulrih, N. P. *Turkish Journal of Agriculture and Forestry*, **42** (2018) doi:10.3906/tar-1711-82
7511. Shigetomi, K., Okada, N., Kumaki, T., Mitsuhashi, S., Ubukata, M. *Wood Sci Technol* (2018)
<https://doi.org/10.1007/s00226-018-1002-5>
7512. Sobral-Souza, C. E., Silva, A. R. P., Leite, N. F., Costa, J. G. M, Menezes, I. R. A., Cunha, F. A. B., Rolim, L. A., Coutinho, H. D. M, *Journal of Hazardous Materials* (2018)
<https://doi.org/10.1016/j.jhazmat.2018.03.039>
7513. Gholami, H., Saharkhiz, M. J., Fard, F. R., Ghani, A., Nadaf, F. *Biocatalysis and Agricultural Biotechnology* **14**, 286 – 292 (2018)
7514. Castro, V. M. R., Escalante, A. S. *Revista Tlamati Sabiduría*, **7** (Número Especial 2), <http://tlamati.uagro.mx/t7e2/124.pdf>, (2016)
7515. Thorat, B. *Journal of Biomedical and Therapeutic Sciences*, **5**(1), 9-42 (2018)
7516. Vargas-Sánchez, R. D., Velásquez-Jiménez, D., Torrescano-Urrutia, G. R., Ibarra-Arias, F. J., Portillo-Loera, J. J., Ríos-Rincón, F.G., Ramírez-Guerra, H. E., Sánchez-Escalante, A. *Biotecnia* **29**(2), 43-50 (2018)
7517. Al-Dabbagh, B., Elhaty, I. A., Murali, C., Al Madhoon, A., Amin, A. *American Journal of Plant Sciences* **9**, 1228-1244 (2018)
7518. Anjum, S. I., Ullah, A., Khan, K. A., Attaullah, M., Khan, H., Ali, H., Bashir, M. A., Tahir, M., Ansari, M. J., Ghramh, H. A., Adgaba, N., Dash, C. K. *Saudi Journal of Biological Sciences*
<https://doi.org/10.1016/j.sjbs.2018.08.013> (2018)
7519. Al-Dabbagh, B., Elhaty, I. A., Al Sakka, R., El-Awady, R., Ashraf, S. S., Amin, A. *BMC Complementary and Alternative Medicine*, **18**(1): 240 (2018)
7520. Struchkov, P., Beloborodov, V., Kolkhir, V., Voskoboynikova, I., Savvateev, A. *J Pharm Negative Results* **9**, 1-7 (2018)
7521. Okselini, T., Santoni, A., Dharma, A., & Efdi, M. *Rasayan J. Chem.*, **11**(3), 1211-1216(2018)
7522. de Alcântara Sica de Toledo, L., Rosseto, H. C., dos Santos, R. S., Spizzo, F., Del Bianco, L., Montanha, M. C., Esposito, E., Kimura, E., de Souza Bonfim-Mendonça, P., Svidzinski, T. I. E., Cortesi, R., Bruschi, M. L. *AAPS PharmSciTech* <https://doi.org/10.1208/s12249-018-1163-4> (2018)
7523. López-Romero, J. C., Ayala-Zavala, J. F., Peña-Ramos, E. A., Hernández, J., González-Ríos, H. *Journal of Food Science and Technology*, (2018) <https://doi.org/10.1007/s13197-018-3351-3>.
7524. Ozdal, T., Sari-Kaplan, G., Mutlu-Altundag, E., Boyacioglu, D., & Capanoglu, E. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2018.1494888 (2018)
7525. Nunes, K. N. M., da Silva Ripardo, A. K., Goto, R., Minatel, I. O., Lima, G. P. P. *Rev. Bras. Cienc. Agrar., Recife*, **13**(3), e5568, (2018)
7526. Rakass, S. *Moroccan Journal of Chemistry* **6**(3), 548-556 (2018)
7527. Sobral-Souza, C. E., Silva, A. R., Leite, N. F., Rocha, J. E., Sousa, A. K., Costa, J. G., Menezes, I. R. A., Cunha, F. A. B., Rolim L. A., Coutinho, H. D. *Chemosphere*
<https://doi.org/10.1016/j.chemosphere.2018.10.174> (2018)
7528. Campos, R. A., Junior, S. S., Gonçalves, G. G., Neves, L. G., de Gusmão, S. A., Vianello, F., Lima, G. P. *Scientia Horticulturae*, **245**, 250-257 (2019)

7529. Kubiliene, L., Jekabsone, A., Zilius, M., Trumbeckaite, S., Simanaviciute, D., Gerbutaviciene, R., Majiene, D. *BMC Complementary and Alternative Medicine* **18**:165 (2018) <https://doi.org/10.1186/s12906-018-2234-5>
7530. Moradkhannejhad, L., Abdouss, M., Nikfarjam, N., Mazinani, S., Heydari, V. *J Mater Sci: Mater Med* **29**: 165 (2018) <https://doi.org/10.1007/s10856-018-6174-x>
7531. Campos, R. A., Junior, S. S., Gonçalves, G. G., Neves, L. G., de Gusmão, S. A., Vianello, F., Lima, G. P. *Scientia Horticulturae*, **245**, 250-257 (2019)
7532. Garcia, D., Furlan, M. R., Diamante, M. S., Minatel, I. O., Borges, C. V., Wu, Y. N., Lima, G. P. P., Ming, L. C. *Industrial Crops and Products*, **129**, 440-447 (2019)
7533. Sobral-Souza, C. E., Silva, A. R., Leite, N. F., Rocha, J. E., Sousa, A. K., Costa, J. G., Menezes, I. R. A., Cunha, F. A. B., Rolim, L. A., Coutinho, H. D. M. *Ecotoxicology and Environmental Safety*, **170**, 461-467 (2019)
7534. Ramírez-Rojo, M. I., Vargas-Sánchez, R. D., Hernández-Martínez, J., Martínez-Benavidez, E., Sánchez-Escalante, J. J., Torrescano-Urrutia, G. R., Sánchez-Escalante, A. *Biotechnia*, **21**(1), 113-119 (2019)
7535. Al-Dabbagh, B., Elhaty, I. A., Elhaw, M., Murali, I., Al Mansoori, A., Awad, B., Amin, A. *BMC Research Notes* **12**:3, <https://doi.org/10.1186/s13104-018-3960-y> (2019)
7536. Husien, N. S. M., Gafel, R. A. A., Jaffer, N. D. *American International Journal of Multidisciplinary Scientific Research*, **4**(1), 22 – 31 (2018)
7537. Dehsheikh, A.B., Sourestani, M.M., Dehsheikh, P.B., Vitalini, S., Iriti, M., Mottaghipisheh, J. *Foods*, **8**(2), 52, doi:10.3390/foods8020052 (2019)
7538. Luo, S., Jiang, X., Jia, L., Tan, C., Li, M., Yang, Q., Du, Y., Ding, C. *Molecules*, **24**(4), 704 (2019)
7539. Devi, J., Bhatia, S. Alam, M.S. *J Plant Growth Regul* <https://doi.org/10.1007/s00344-019-09954-5> (2019)
7540. Campo, Y., Muñoz, Y., Lopez, A., Contreras-Velásquez, J., Martínez, M., Bermúdez, V. *Revista de la Facultad de Agronomía de la Universidad del Zulia*, **35**(4), 435-462 (2018)
7541. Alberti, T., Coelho, D., Voytena, A., Iacovski, R., Mazzarino, L., Maraschin, M., Veleirinho, B. *Nanotechnol Adv Mater Sci* **2**(1), 1–10 (2019)
7542. Gargouri, W., Osés, S. M., Fernández-Muñoz, M. A., Sancho, M. T., Kechaou, N. *LWT* **111**, 328–336 (2019)
7543. Ramón-Sierra, J., Peraza-López, E., Rodríguez-Borges, R., Yam-Puc, A., Madera-Santanab, T., Ortiz-Vázquez, E. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2019.04.002> (2019)
7544. Ozdal, T., Ceylan, F. D., Eroglu, N., Kaplan, M., Olgun, E. O., Capanoglu, E. *Food Research International*, <https://doi.org/10.1016/j.foodres.2019.05.028> (2019)
7545. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
7546. Tuapattinaya, P. M., Rumahlatu, D. *International Journal of Applied Biology*, **3**(1), 70-80 (2019)
7547. Fiordalisi, S. D. A. L., Honorato, L. A., Kuhn, S. *Brazilian Journal of Veterinary Research and Animal Science*, **56**(1), e149146 (2019)
7548. Bagherifar, S., Sourestani, M. M., Zolfaghari, M., Mottaghipisheh, J., Zomborszki, Z. P., Csupor, D. *Chemistry & biodiversity* **16**, e1900302 (2019) <https://doi.org/10.1002/cbdv.201900302>
7549. Veloz, J. J., Alvear, M., Salazar, L. A. *Evidence-Based Complementary and Alternative Medicine*, **2019**, Article ID 1524195, 8 pages, (2019)
7550. Çelemlı, Ö. G., Atakay, M., Sorkun, K. *Istanbul Journal of Pharmacy*, **49**(2), 81-87 (2019)
7551. Letullier, C., Manduchet, A., Dlalah, N., Hugou, M., Georgé, S., Sforcin, J. M., Cardinault, N. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2019.1681117> (2019)
7552. Gruszycki, M. R., Valenzuela, G. M., Báez, M., Leguiza, P. D., Gruszycki, A. E., Alba, D. A. *Revista Colombiana de Ciencias Químico-Farmacéuticas*, **48**(2), 425-435 (2019)
7553. Modesto, J. H., Mirellys Azevedo Souza, J., Ferraz, R. A., Souza Silva, M., Leonel, M., Leonel, S. *Acta Scientiarum. Agronomy*, **42**(1), e42449 (2020)
7554. Galeotti, F., Capitani F., Fachini, A., Volpi, N. *Journal of Medicinal Plants Research* **13**(19), 487-500 (2019)
7555. Kitamura, H. *Molecules*, **24**(23), 4394 (2019)
7556. Pedonese, F., Verani, G., Torracca, B., Turchi, B., Felicioli, A., Nuvoloni, R. *Italian Journal of Food Safety*, **8**(4), 8:8036; <https://doi.org/10.4081/ijfs.2019.8036> (2019)
7557. Wang, B.; Qu, J.; Feng, S.; Chen, T.; Yuan, M.; Huang, Y.; Liao, J.; Yang, R.; Ding, C. *Foods*, **8**, 657, doi:10.3390/foods8120657 (2019)

- 7558.** Coronel, B. M. B. *Ciencia, Docencia y Tecnología - Suplemento*, **9**(9), 255-274 (2019)
<http://pcient.uner.edu.ar/Scdyt/article/view/662>
- 7559.** Miamoto, J. D. B. M., Aazza, S., Ruas, N. R., de Carvalho, A. A., Pinto, J. E. B. P., Resende, L. V., Bertolucci, S. K. V. *Journal of Applied Research on Medicinal and Aromatic Plants*, **16**, 100238 (2020)
- 7560.** Osés, S.M., Marcos, P.; Azofra, P.; de Pablo, A.; Fernández-Muñoz, M.Á.; Sancho, M.T. *Antioxidants*, **9**, 75 (2020) doi:10.3390/antiox9010075
- 7561.** Tomazzoli, M. M., Zeggio, A. R. S., Pai Neto, R. D., Specht, L., Costa, C., Rocha, M., Yunes, R. A., Maraschin, M. *Scientia Agricola*, **77**(6), e20180258. (2020)
- 7562.** Cardinault, N. US Patent # 10,532,075 B2, 14.01.2020
- 7563.** Rukhmakova, O. A., Oleynyk, S. V., Kotenko, O. M., Herasymova, I. V., Borshchevska, M. I. *News of Pharmacy*, (1 (99)), 37-45 (2020)
- 7564.** Mendez-Encinas, M. A., Carvajal-Millan, E., Ortega-García, J., Santiago-Gómez, L. B., Anda-Flores, Y. D., Martínez-Robinson, K. G., Valencia-Rivera, D. E. *Antioxidants*, **9**(2), 147 (2020)
- 7565.** Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103**(5), 1378–1393, (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
- 7566.** dos Santos, R. S., Rosseto, H. C., da Silva, J. B., Vecchi, C. F., Caetano, W., Bruschi, M. L. *Journal of Molecular Liquids*, **307**, 112969 (2020)
- 7567.** Sobral-Souza, C. E., Silva, A. R. P., Leite, N. F., Rocha, J. E., Costa, J. G. M., Menezes, I. R. A., Cunha, F. A. B., Rolim, L. A., Sousa, A. K. Coutinho, H. D. M. *South African Journal of Botany*, **131**, 360-368 (2020)
- 7568.** Sánchez, R. D. V., Benavidez, E. M., Hernández, J., Urrutia, G. R. T., Escalante, A. S. *Nova Scientia*, **12**(24), 1-22 (2020)
- 7569.** Afra, B., Mohammadi, M., Soleimani, M., Mahjub, R. *Drug Development and Industrial Pharmacy*, **46**(7), 1163-1176 DOI: 10.1080/03639045.2020.1779286, (2020)
- 7570.** Ghanbarzadeh, Z., Mohsenzadeh, S., Rowshan, V., Zarei, M. *Scientia Horticulturae* **272**, 109549 (2020)
- 7571.** Ghania, A. M. M., Ghazala, N. E., Abdel-Azem, M. A. I., Mazeed, A. R., Ramdan, S. H. *Egypt. J. Agric. Res.*, **96**(4), 1327 – 1334 (2018)
- 7572.** Mohammadi, M., Mohammadi Torkashvand, A., Biparva, P., Esfandiari, M. *Global Journal of Environmental Science and Management*, **7**(1), 59-78 https://www.gjesm.net/article_43296.html (2020)
- 7573.** Jiang, X., Tao, L., Li, C., You, M., Li, G. Q. Zhang, C. Hu, F. *Molecules* **25**, 3243, doi:10.3390/molecules25143243 (2020)
- 7574.** Cardinault, N., Tourniaire, F., Astier, J., Couturier, C., Perrin, E., Dalifard, J., Seipelt, E., Mounien, L., Letullier, C., Bonnet, L., Karkeni, E., Delbah, N., Georgé, S., Landrier, J.-F. *Molecular nutrition & food research* **64**(18), e2000275 (2020) DOI: 10.1002/mnfr.202000275
- 7575.** Dizman, S., Yildiz, O., Boyraci, G. M., Kolayli, S. *Radiochimica Acta*, **108**(10), 829-837 <https://doi.org/10.1515/ract-2019-3191> (2020)
- 7576.** Naghmouchi, S., Alsubeie, M. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca* **48**(3), 1600-1612 <https://doi.org/10.15835/nbha48312025> (2020)
- 7577.** Budiarti, P. E., Batubara, I., Ilmiawati, A. *Jurnal Jamu Indonesia* **4**(3), 103-111 (2019)
- 7578.** Dranca, F., Ursachi, F., Oroian, M. *Foods* **2020**, **9**, 1358 (2020)
- 7579.** Babalar, M., Mohtashami, S., Tabrizi, L., Rowshan, V., Mohammad, *Iranian Journal of Horticultural Science* **51**(2), 273-286 (2020)
- 7580.** Osés, S. M., Nieto, S., Rodrigo, S., Pérez, S., Rojo, S., Sancho, M. T., Fernández-Muñoz, M. A. *Food Bioscience*, **38**, 100768 <https://doi.org/10.1016/j.fbio.2020.100768> (2020)
- 7581.** de Paula Vicente, N. F., de Abreu Martins, H. H., Campidelli, M. L. L., da Silva, D. M., Aazza, S., de Souza, E. C., Bertolucci, S. K. V., Piccoli, R. H. *Research, Society and Development* **9**(10), e2979108483 (2020)
- 7582.** Karunarathne, Y. A. U. D., Amarasinghe, A. P. G., Weerasooriya, T. R., Samarasinghe, U. K. A., Arawwawala, L. D. A. M. *Sch Int J Tradit Complement Med* **3**(7), 140-143, DOI: 10.36348/sijtc.2020.v03i07.002 (2020)
- 7583.** Oancea, S., Perju, M. *Bulgarian Chemical Communications*, **52**(Special Issue D), 25-29 (2020)
- 7584.** Rad, M. K., Ghani, A., Ghani, E. *Journal of Ethnopharmacology*, **269**, 113702 <https://doi.org/10.1016/j.jep.2020.113702> (2021)
- 7585.** Vedoato, B.T.F., Domingues Neto, F.J., Pimentel Junior, A., Paiva, A.P.M., Da Silva, M.J.R., Moura, M.F., Lima, G.P.P., Tecchio, M.A. *Bioscience Journal*, **36**(6), 1879-1889 (2020)
- 7586.** Khojasteh Rad, M., Ghani, A., Ghani, E. *Journal of Ethnopharmacology*, **269**, art. no. 113702, (2021)
- 7587.** Okur, Ö. D. *Ovidius University Annals of Chemistry* **32**(1), 1-5 (2021)
- 7588.** Hashem-Sirjani, F., Behmanesh, B., Mazandarani, M., Rostami Charati, F. *Eco-phytochemical Journal of Medicinal Plants* **8**(3), 81-102 (2020)

7589. Grecka, K., Szweda, P. *Pharmaceutics* **13**, 215, <https://doi.org/10.3390/pharmaceutics13020215> (2021)
7590. Dzomba, P., Mhini, G. *Tanzania Journal of Science* **47**(1), 57-69, (2021)
7591. Chóez-Guaranda, I., Viteri-Espinoza, R., Barragán-Lucas, A., Quijano-Avilés, M., Manzano, P. *Natural Product Research*, DOI: 10.1080/14786419.2021.1882455 (2021)
7592. Gomes, E. P., Borges, C. V., Monteiro, G. C., Belin, M. A. F., Minatel, I. O., Pimentel Junior, A., Tecchio, M. A., Lima, G. P. P. *Postharvest Biology and Technology*, **176**, 111505 (2021)
7593. Ferraz, R. A., Leonel, S., Souza, J. M. A., Modesto, J. H., Ferreira, R. B., de Souza Silva, M. *Semina: Ciências Agrárias*, **42**(2), 619-634 (2021)
7594. Taherzadeh, S., Naeimifar, A., Yeganeh, E. M., Esmaili, Z., Mahjub, R., Javar, H. A. *Adv Pharm Bull* **11**(2), 301-310 (2021)
7595. Okur, Ö. D. *Ovidius University Annals of Chemistry* **32**(1), 1-5 (2021)
7596. Taghvaeefard, N., Ghani, A., Hosseini Farahi, M. *Food Measure* <https://doi.org/10.1007/s11694-021-00859-0> (2021)
7597. Sourki, A. H., Ghani, A., Kiani, F., Alipour, A. *Food Science and Nutrition* <https://doi.org/10.1002/fsn3.2268> (2021)
7598. Mikołajczak, N., Tańska, M., Ogrodowska, D. *Trends in Food Science & Technology* **113**, 113 - 138, <https://doi.org/10.1016/j.tifs.2021.04.046> (2021)
7599. Báez, M., Torres, A., Gruszycki, E., Alba, D. A., Valenzuela, G. M., Gruszycki, M. R. *Rev. Colomb. Cienc. Quím. Farm.* **50**(1), 86-99. http://www.scielo.org.co/scielo.php?script=sci_arttext&pid=S0034-74182021000100086&lng=en&nrm=iso (2021)
7600. Laaroussi, H., Ferreira-Santos, P., Genisheva, Z., Bakour, M., Ousaaïd, D., Teixeira, J. A., Lyoussi, B. *Food Bioscience* **42**, 101160 <https://doi.org/10.1016/j.fbio.2021.101160> (2021)
7601. Döner, Ö., İnci, H. *ISPEC Journal of Agr. Sciences* **5**(2), 372-380. <https://doi.org/10.46291/ISPECJASvol5iss2pp372-380> (2021)
7602. de Souza, A. V., de Mello, J. M., da Silva, V. F., da Silva Favaro, V. F., dos Santos, T. G. F., Putti, F. F. *Journal of Food Processing and Preservation*, **45**(9), e15696, <https://doi.org/10.1111/jfpp.15696> (2021)
7603. da Silva, J. T., de Oliveira, M. G., de Paula, J. R., Alves, S. F., Pellegrini, F., Amaral, A. C. *Indian J Microbiol* **61**, 364 – 369 <https://doi.org/10.1007/s12088-021-00954-2> (2021)
7604. Dudoit, A., Cardinault, N., Mertz, C., Chillet, M., Pierre Brat, P. *J. Apicult. Sci.* **65**(1), 5 – 24. DOI: <https://doi.org/10.2478/jas-2021-0013> (2021)
7605. Torres-Martínez, B. de M., Vargas-Sánchez, R. D., Ibarra-Arias, F. J., Ibarra-Torres, E. V., Torrescano-Urrutia, C. R., Sánchez-Escalante, A. *TIP Revista Especializada en Ciencias Químico-Biológicas*, **24**, 1-10 (2021) <https://doi.org/10.22201/fesz.23958723e.2021.333>
7606. Alvear, M., Santos, E., Cabezas, F., Pérez-SanMartín, A., Lespinasse, M., Veloz, J. *Plants* **10**(8), 1543. <https://doi.org/10.3390/plants10081543> (2021)
7607. Machorowska-Pieniążek, A., Morawiec, T., Olek, M., Mertas, A., Aebisher, D., Bartusik-Aebisher, D., Cieślak, G., Kawczyk-Krupka, A. *Biomedicine & Pharmacotherapy* **142**, 111992, <https://doi.org/10.1016/j.biopha.2021.111992> (2021)
7608. Taghvaeefard, N., Ghani, A., Hosseini Farahi, M. *Journal Of Horticultural Science* **35**(3), 427-446. <https://doi.org/10.22067/jhs.2020.61947.0> (2021)
7609. Duan, B., Gao, Z., Okwong, R. O., Ouyang, Q., Chen, Y., Long, C., Yang, B., Tao, N. *Pesticide Biochemistry and Physiology* **179**, 104976, <https://doi.org/10.1016/j.pestbp.2021.104976> (2021)
7610. Enayatizami, N., Sourestani, M. M., Monfared, M. M. *Journal of Plant Productions (Agronomy, Breeding and Horticulture)* **44**(2), 235-246. https://plantproduction.scu.ac.ir/article_15836.html (2021)
7611. García-Larez, F. L., Murillo-Hernández, J. L., Vargas-Sánchez, R. D., Torrescano-Urrutia, G. R., Torres-Martínez, B. d. M., Sánchez-Escalante, A. *TIP Revista Especializada en Ciencias Químico-Biológicas* **24**, <https://doi.org/10.22201/fesz.23958723e.2021.363> (2021)
7612. Rebiai, A., Ben Seghir, B., Hemmemi, H., Zeghoud, S., Belfar, M. L., Kouadri, I. *Ovidius University Annals of Chemistry* **32**(2), 120-124, <https://doi.org/10.2478/auoc-2021-0018> (2021)
7613. Vargas Sánchez, R. D., Torrescano Urrutia, G. R., Torres Martínez, B. M., Ríos Rincón, F. G., Ibarra Arias, F. J., Sánchez Escalante, A. *Acta Universitaria* **31**, e3234. <https://doi.org/10.15174/au.2021.3234> (2021)
7614. de Lima Toledo, C.A., da Silva Ponce, F., Oliveira, M.D., Aires, E.S., Seabra Júnior, S., Lima, G.P.P., de Oliveira, R.C. *Insects*, **12**(12), 1105. <https://doi.org/10.3390/insects12121105> (2021)
7615. Ghani, A., Mohtashami, S., Esmaeilpour, M., Jamalian, S. *Journal of Horticultural Plants Nutrition* **4**(1), 79 – 111 http://hpn.shahed.ac.ir/article_3526_b450d300dff8fda52ea07d027a2de98d.pdf (2021)
7616. Mohammadi, M., Mohammadi Torkashvand, A., Biparva, P., Esfandiari, M. *Global Journal of Environmental Science and Management*, **7**(1), 59-78. https://www.gjesm.net/article_43296.html (2021)

- 7617.** Kuhnén, S., Holz, D.T., Moacyr, J.R., Piccinin, I.N., Pinheiro Machado Filho, L.C. *Agroecology and Sustainable Food Systems*, **46** (1), 3-22 (2022)
- 7618.** López-Romero, J. C., Hernandez, J., Ayala-Zavala, J. F., Velázquez, C., Robles-Zepeda, R. E., Alday, E., Martínez-Benavidez, E., Higuera-Ciapara, I., Olivares, J. L., Domínguez, Z., González-Ríos, H. *South African Journal of Botany* **147**, 208-214, <https://doi.org/10.1016/j.sajb.2022.01.012> (2022)
- 7619.** Chóez-Guaranda, I., Viteri-Espinoza, R., Barragán-Lucas, A., Quijano-Avilés, M., Manzano, P. *Natural Product Research* <https://doi.org/10.1080/14786419.2021.1882455> (2022)
- 7620.** Arıgül Apan, M., Zorba, M., Kayaboynu, Ü. *Sinop Üniversitesi Fen Bilimleri Dergisi* **6**(2), 202-223. <https://doi.org/10.33484/sinopfb.992345> (2021)
- 7621.** Zareian, F., Khajehsharifi, H. *J. Plant Biochem. Biotechnol.* (2022) <https://doi.org/10.1007/s13562-022-00768-3>
- 7622.** César L.-R.J., Javier H., Fernando A.-Z.J., Carlos V., Enrique R.-Z.R., Efrain A., Evelin M.-B., Inocencio H.-C., Luis O.J., Zaira D., Humberto G.-R. *South African Journal of Botany* **147**, 208 – 214. DOI: 10.1016/j.sajb.2022.01.012 (2022)
- 7623.** Vică, M. L., Glevitzky, M., Heghedúş-Mîndru, R. C., Glevitzky, I., Matei, H. V., Balici, S., Popa, M., Teodoru, C. A. *Int. J. Environ. Res. Public Health* **19**, 2640. <https://doi.org/10.3390/ijerph19052640> (2022)
- 7624.** Saludes-Zanfaño, M. I., Vivar-Quintana, A. M., Morales-Corts, M. R. *Plants* **11**, 916. <https://doi.org/10.3390/plants11070916> (2022)
- 7625.** Callili, D., da Silva, M. J. R., Sánchez, C. A. P. C., Basílio, L. S. P., de Paula Macedo, B. M., Teixeira, L. A. J., Lima, G. P. P., Tecchio, M. A. *Australian Journal of Crop Science* **16**(02), 293-300. doi: 10.21475/ajcs.22.16.02.3447 (2022)
- 7626.** Ghani, A., Amini, S., Mohtashami, S., Neamati, S. H. *Industrial Crops and Products* **183**, 114898 <https://doi.org/10.1016/j.indcrop.2022.114898> (2022)
- 7627.** Oliveira Sartori, A. G. d., Cesar, A. S. M., Gruchowski Woitowicz, F. C., Saliba, A. S. M. C., Ikegaki, M., Rosalen, P. L., Coutinho, L. L., de Alencar, S. M. *Phytochemistry* doi: <https://doi.org/10.1016/j.phytochem.2022.113226> (2022)
- 7628.** Cerqueira, P., Cunha, A., Almeida-Aguiar, C. *J Appl Microbiol* doi: 10.1111/jam.15628. (2022)
- 7629.** Basilio, L. S. P. PhD Thesis, Universidade Estadual Paulista, Campus de Botucatu, Botucatu, 2022 . https://repositorio.unesp.br/bitstream/handle/11449/235289/basilio_lsp_dr_botfca_par.pdf?sequence=9
- 7630.** Inci, H., Sogut, B., Sengul, T., Yucel, B., Kokten, K., Tunca, R. I., Ayasan, T., Bengu, A. S., Gul, A., Celik, S., Sengul, A. Y., Yilmaz, H. S., Kutlu, M. A., Şahin, İ. *South African Journal of Animal Science* **52**(3), 392 – 399. <http://dx.doi.org/10.4314/sajas.v52i3.14> (2022)
- 7631.** Haneda Ferrarini, M. E., Pereira Basílio, L. S., Forlan Vargas, P., Filiol Belin, M. A., Abreu Francisco e Silva, A. C., Pereira Lima, G. P. *Revista Iberoamericana de Tecnología Postcosecha* **23**(1), 75 – 86. <https://www.redalyc.org/articulo.oa?id=81371861007> (2022)
- 7632.** Heredia-Castro, P. Y., García-Baldenegro, C. V., Santos-Espinosa, A., de Jesús Tolano-Villaverde, I., Manzanarez-Quin, C. G., Valdez-Domínguez, R. D., Ibarra-Zazueta, C., Osuna-Chávez, R. F., Rueda-Puente, E. O., Hernández-Moreno, C. G., Barrales-Heredia, S. M., Sosa-Castañeda, J. *Revista Mexicana de Ciencias Pecuarias* **13**(4), 928-942 <https://doi.org/10.22319/rmcp.v13i4.6042> (2022)
- 7633.** Nunes, A., Azevedo, G. Z., dos Santos, B. R., Borges, C. V., Lima, G. P. P., Crocoli, L. C., Moura, S., Maraschin, M. *Food Research International* **162A**, 111913 <https://doi.org/10.1016/j.foodres.2022.111913> (2022).
- 7634.** Albornoz, R. E. V. PhD Thesis, UNIVERSIDAD DE CHILE, FACULTAD DE CIENCIAS QUÍMICAS Y FARMACÉUTICA. Santiago, Chile, 2022
- 7635.** de Souza, K. K. C., Salimena, J. P., Xavier, J. B., de Souza, D. C., Bertolucci, S. K. V., Bittencourt, W. J. M., Resende, L. V. *Research, Society and Development* **11**(13), e331111335618. <https://rsdjournal.org/index.php/rsd/article/view/35618>. (2022)
- 7636.** Ligarda-Samanez, C.A., Choque-Quispe, D., Moscoso-Moscoso, E., Huamán-Carrión, M.L., Ramos-Pacheco, B.S., Peralta-Guevara, D.E., De la Cruz, G., Martínez-Huamán, E.L., Arévalo-Quijano, J.C., Muñoz-Saenz, J.C., Muñoz-Melgarejo, M., Muñoz-Saenz, D. M., Aroni-Huamán, J. *Foods* **11**, 3153. <https://doi.org/10.3390/foods11203153> (2022)
- 7637.** Vică, M. L., Glevitzky, M., Dumitrel, G.-A., Bostan, R., Matei, H. V., Kartalska, Y., Popa, M. *Antibiotics* **11**, 1552. <https://doi.org/10.3390/antibiotics11111552> (2022)
- 7638.** Vargas-Sánchez, R. D., del Mar Torres-Martínez, B., Torrescano-Urrutia, G. R., Sánchez-Escalante, A. *Biotechnia* **25**(1), 43-50. DOI: 10.18633/biotechnia.v25i1.1755 (2023)
- 7639.** Piccinin, I. N., Zielinski, A. A. F., Kuhnén, S. *Org. Agr.* <https://doi.org/10.1007/s13165-022-00415-0> (2022)

7640. Hematian Sourki, A., Roozitalab, R. Ghani, A. Potential application of modified date powder by microwave radiation, ultrasonication and chemical pretreatments as coffee substitute: its biochemical properties and consumer preferences. *J Food Sci Technol* **60**, 549–561. <https://doi.org/10.1007/s13197-022-05637-4>. (2023)
7641. Torres-Martínez, B.d.M.; Vargas-Sánchez, R.D.; Torrescano-Urrutia, G.R.; González-Ávila, M.; Rodríguez-Carpena, J.G.; Huerta-Leidenz, N.; Perez-Alvarez, J.A.; Fernández-López, J.; Sánchez-Escalante, A. Use of *Pleurotus ostreatus* to Enhance the Oxidative Stability of Pork Patties during Storage and In Vitro Gastrointestinal Digestion. *Foods* **11**, 4075. <https://doi.org/10.3390/foods11244075> (2022)
7642. Dwivedi, K., Sharma, E., Fatima, N. Extraction methods for plant materials containing antimicrobial properties and microencapsulation: An overview. *International Journal of Home Science* **8**(3), 238-242 <https://www.homesciencejournal.com/archives/2022/vol8issue3/PartD/8-3-46-527.pdf> (2022)
7643. Fidan, M., Pinar, S. M., Erez, M. E., İnal, B., Eroğlu, H. Determination of Botanical Origin and Mineral Content of Propolis Samples from Balveren (Şırnak) Beekeepers Accommodation Areas. *Commagene Journal of Biology*, **6** (2), 165-171. DOI: 10.31594/commagene.1178654 (2022)
7644. Vivar-Quintana, A.M., Absi, Y., Hernández-Jiménez, M., Revilla, I. Nutritional Value, Mineral Composition, Fatty Acid Profile and Bioactive Compounds of Commercial Plant-Based Gluten-Free Flours. *Appl. Sci.* **13**, 2309. <https://doi.org/10.3390/app13042309> (2023)
7645. Mahmod, A. I., Talib, W. H. Chemical Composition, Antioxidant, Antimicrobial, and Immunomodulatory Activity of *Mandragora autumnalis* Grown in Jordan. *The Natural Products Journal* **13**(3), 72-83. <https://doi.org/10.2174/2210315512666220602092915> (2023)
7646. Perak Junaković, E. Doctoral tesis, University of Zagreb, Faculty of Science, 2023. [https://urn.nsk.hr/urn:nbn:hr:217:728078\(2023\)](https://urn.nsk.hr/urn:nbn:hr:217:728078(2023))
7647. Mendonça, S. C., Aazza, S., de Carvalho, A. A., da Silva, D. M., Oliveira, N. d. M. S., Pinto, J. E. B. P., Bertolucci, S. K.V. Biological screening of herbal extracts and essential oil from *Plectranthus* species: α -amylase and 5-lipoxygenase inhibition and antioxidant and anti-*Candida* potentials. *Brazilian Journal of Pharmaceutical Sciences* **58**, e21117. <http://dx.doi.org/10.1590/s2175-97902023e21117> (2023)
7648. Sankaran, S., Dubey, R., Lohidasan, S. Optimization of Extraction Conditions using Response Surface Methodology and HPTLC Fingerprinting Analysis of Indian Propolis. *Journal of Biologically Active Products from Nature* **13**(1), 76-93. <https://doi.org/10.1080/22311866.2023.2185681> (2023)
7649. Valencia, D., Aguilar-González, D. I., Ortega-García, J., Godoy-Hernández, G., Leyva-Peralta, M. A., Moo-Huchín, V. M., Aarland, R. C., Quintero-Vargas, J., Mendoza-Espinoza, J. A., Zarza-García, A. L., Phytochemical Profile, Antioxidant and Antiproliferative Activity from Leaves and Seeds of *Bixa orellana* L. from the Yucatán Peninsula, Mexico. *Pharmacognosy Magazine*, <https://doi.org/10.1177/097312962311584>. (2023)
7650. Ozbey, G., Muz, M. N., Tanriverdi, E. S., Erkan, S., Bulut, N., Otlu, B., Zigo F. Chemical composition, antimicrobial activities, and molecular docking studies of Turkish propolis ethanol extract. *Czech J. Food Sci.* **41**, 144–154. <https://doi.org/10.17221/100/2022-CJFS> (2023)
7651. Ligarda-Samanez, C.A., Choque-Quispe, D., Moscoso-Moscoso, E., Huamán-Carrión, M.L., Ramos-Pacheco, B.S., De la Cruz, G., Arévalo-Quijano, J.C., Muñoz-Saenz, J.C., Muñoz-Melgarejo, M., Quispe-Quezada, U.R., Edgar Gutiérrez-Gómez, E., Luciano-Alipio, R., Zamalloa-Puma, M. M., Álvarez-López, G. J., Sucari-León, R. Microencapsulation of Propolis and Honey Using Mixtures of Maltodextrin/Tara Gum and Modified Native Potato Starch/Tara Gum. *Foods* **12**, 1873. <https://doi.org/10.3390/foods12091873> (2023)
7652. de Fátima Santos, M., dos Santos, J. P., Gonçalves, A. H., Mendonça, S. C., Pinto, J. E. B. P., Bertolucci, S. K. V. Efeito alelopático de extratos foliares de *Portulaca oleracea* e *Raphanus raphanistrum* sobre a germinação de sementes de *Lactuca sativa* L. *Scientia Plena* **19**(4), 041201. doi: 10.14808/sci.plena.2023.041201 (2023)
7653. Cîrţînă, D. Antioxidant capacities of propolis-therapeutic effects and possible applications. *Journal of Research and Innovation for Sustainable Society (JRISS)* **5**(1), 130 – 136. DOI: 10.33727/JRISS.2023.1.15:130-136. (2023)
7654. Heredia-Castro, P. Y., Tolano-Villaverde, I. de J., Manzanarez-Quin, C. G., Osuna-Chávez, R. F., Ibarra-Zazueta, C., Valdez-Domínguez, R. D., Rueda-Puente, E. O., Hernández-Moreno, C. G., Barrales-Heredia, S. M., Sosa-Castañeda, J. Phytochemical profile and antimicrobial activity of plant extracts against pathogenic microorganisms of importance to the livestock industry. *Agrociencia* **57**(7), <https://doi.org/10.47163/agrociencia.v57i4.2496> (2023)
7655. Rendueles, E., Mauriz, E., Sanz-Gómez, J., Adanero-Jorge, F., García-Fernandez, C. Antimicrobial Activity of Spanish Propolis against *Listeria monocytogenes* and Other *Listeria* Strains. *Microorganisms* **11**, 1429. <https://doi.org/10.3390/microorganisms11061429> (2023)

- 7656.** Vică, M. L., Glevitzky, M., Hegheduș-Mîndru, R. C., Dumitrel, G.-A., Hegheduș-Mîndru, G., Popa, M., Faur, D.M., Bălici, S., Teodoru, C. A. Phyto-Inhibitory and Antimicrobial Activity of Brown Propolis from Romania. *Antibiotics* **12**, 1015. <https://doi.org/10.3390/antibiotics12061015> (2023)
- 7657.** Junaković, E. P., Šandor, K., Vujnović, A., Oršolić, N., Andrišić, M., Žarković, I., Špigelski, K. V., Fajdić, D., Sinković, S., Terzić, S. Spectrophotometric determination of the main polyphenol groups in propolis samples from different regions of Croatia. *VETERINARSKI ARHIV* **93**(2), 257-270. DOI: 10.24099/vet.arhiv.1619 (2023)
- 7658.** Pimentel Junior, A., Domingues Neto, F. J., Basílio, L. S. P., Monteiro, G. C., Lima, G. P. P., Tecchio, M. A. Training systems improved agronomic characteristics and quality of 'Niagara Rosada' table grapes. *Bragantia* **82**, e20220252. <https://doi.org/10.1590/1678-4499.20220252> (2023)
- 7659.** Junaković, E. P., Šandor, K., Terzić, S., Vujnović, A., Andrišić, M., Benić, M., Fajdić, D., Sinković, S., Pehnek, M., Žarković, I. Influence of Encapsulation of Propolis Extract with 2-Hydroxypropyl- β -cyclodextrin (HP- β -CD) on the Polyphenolic Contents during In Vitro Simulation of Digestion. *Appl. Sci.* **13**, 9357. <https://doi.org/10.3390/app13169357> (2023)
- 7660.** Franchin, M., Saliba, A. S. M. C., de Oliveira Sartori, A. G., Neto, S. O. P., Benso, B., Ikegaki, M., Wang, K., de Alencar, S. M., Granato, D. Food-grade delivery systems of Brazilian propolis from *Apis mellifera*: From chemical composition to bioactivities in vivo. *Food Chemistry* **432**, 137175. <https://doi.org/10.1016/j.foodchem.2023.137175> (2024.)
- 7661.** Campos, R. A. S., Seabra Júnior, S., Gonçalves, G. G., Ponce, F. da S., Macedo, A. C., Ming, L. C., Lima, G. P. P. Physiological responses and antioxidant properties of spiny coriander (*Eryngium foetidum* L.) under shading and nitrogen fertilization. *Acta Physiol Plant* **45**, 111. <https://doi.org/10.1007/s11738-023-03593-w> (2023)
- 7662.** Absi, Y., Revilla, I., Vivar-Quintana, A. M. Commercial Hemp (*Cannabis sativa* Subsp. *sativa*) Proteins and Flours: Nutritional and Techno-Functional Properties. *Applied Sciences* **13**(18), 10130. <https://doi.org/10.3390/app131810130> (2023)
- 7663.** Sánchez, C. A. P. C., Tecchio, M. A., Callili, D., da Silva, M. J. R., Basílio, L. S. P., Leonel, S., Alonso, J. C., Lima, G. P. P. Productivity and Physicochemical Properties of the BRS Isis Grape on Various Rootstocks under Subtropical Climatic Conditions. *Agriculture* **13**, 2113. <https://doi.org/10.3390/agriculture13112113> (2023)
- 7664.** Hegheduș-Mîndru, R.C., Glevitzky, M., Hegheduș-Mîndru, G., Dumitrel, G.-A., Popa, M., Popa, D. M., Radulov, I., Vică, M. L. Applications of Romanian Propolis in Phyto-Inhibitory Activity and Antimicrobial Protection: A Comparative Study. *Antibiotics* **12**, 1682. <https://doi.org/10.3390/antibiotics12121682> (2023)
- 7665.** Rendueles, E., Mauriz, E., Sanz-Gómez, J., González-Paramás, A. M., Vallejo-Pascual, M.-E., Adanero-Jorge, F., García-Fernández, C. Biochemical Profile and Antioxidant Properties of Propolis from Northern Spain. *Foods* **12**, 4337. <https://doi.org/10.3390/foods12234337> (2023)
- 7666.** Acar, B. O., Gülen dağ, E. Comparison of antimicrobial activities of ethanol- and water-based propolis extracts on various foodborne pathogens by agar-well diffusion method. *Research in Agricultural Sciences* **54**(3), 130-136. DOI: 10.5152/AUAF.2023.23148 (2023)
- 7667.** Vargas-Sánchez, R. D., Torres-Martínez, B. d. M., Torrescano-Urrutia, G. R., Sánchez-Escalante, A. Physicochemical, techno-functional and antioxidant characterization of coffee silverskin. *Biotechnia* **25**(1), 43-50. <https://doi.org/10.18633/biotechnia.v25i1.1755> (2023)

Ha pa6opa 106: M. Popova, V. Bankova, H. Naydenski, I. Tsvetkova, A. Kujumgiev. Comparative study of the biological activity of propolis from different geographic origin: a statistical approach. *Macedonian Pharmaceutical Bulletin* **50** (1), 9 – 14 (2004).

- 7668.** HU Fu-liang, ZHU We, LI Ya-jing, ZHENG Huo-qing, *Journal of Bee* **26**(1), 3-5 (2006)
- 7669.** H. Menezes, *Arq. Inst. Biol.*, São Paulo, **72**(3), 405-411, (2005)
- 7670.** ZHANG Lan, LI Jian-Ke, HE Chang-Li. *APICULTURE OF CHINA*, **57**(4), 11-13 (2006)
- 7671.** Benkovic, V., Horvat Knezevic, A., Brozovic, G., Knezevic, F., Dikic, D., Bevanda, M., Basic, I., Orsollic, N. *Biomedicine and Pharmacotherapy* **61**(5), 292-297 (2007)
- 7672.** V. BENKOVIC, N. ORSOLIC, A. HORVAT KNEZ EVIC, S. RAMIC, D. DIKIC, BASI 'C, N. KOPIJAR. *Biol. Pharm. Bull.*, **31**(1), 167-172 (2008)
- 7673.** Vardar-Ünlü, G., Silici, S., Ünlü, M. *World Journal of Microbiology and Biotechnology* **24**(7), 1011-1017 (2008)
- 7674.** Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)

- 7675.** Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
- 7676.** G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
- 7677.** N. Orsolic, A. Horvat-Knezevic, V. Benkovic, I. Basic. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 195 – 222
- 7678.** Benkovic V, Knezevic AH, Orsolic N, Basic I, Ramic S, Viculin T, Knezevic F, Kopjar N. *Phytother Res.* **23**(8), 1159-1168 (2009)
- 7679.** Helaly FM, Essawy HA, Shabana MA. *POLYMER-PLASTICS TECHNOLOGY AND ENGINEERING* **50**(4), 438-441 (2011)
- 7680.** H. Fokt, A. Pereira, A. M. Ferreira, A. Cunha, C. Aguiar. In: *Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology Vol. 1*, (A. Mendez-Vilas, Editor) pp. 481 – 493, Formatex Research Center, Badajoz, 2010.
- 7681.** Roman, A., Popiela-Pleban, E., Kowalska-Górska, M. *Przemysł Chemiczny* **91**(5), 937-940 (2012)
- 7682.** V. D. Wagh, R. D. Borkar. *International Journal of Pharmacy and Pharmaceutical Sciences* **4** (4), 12 – 17, (2012)
- 7683.** Makarewicz M, Drozd I, Tuszyński T. *Journal Of Health Sciences* **2**(4), 125-140 (2012)
- 7684.** L. Netíková, P. Bogusch, P. Heneberg, *Journal of Food Science* **78**(9), M1421-M1429 (2013)
- 7685.** Y. Bellik and L. Boukraâ. "The Antimicrobial properties of propolis" Chapter 10, pp. 189 -208. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
- 7686.** V.D.Wagh. *Advances in Pharmacological Sciences* Volume 2013, Article ID 308249 (2013)
- 7687.** Lisičić, D., Benković, V., Crossed D. Signikić, D., Blažević, A.S., Mihaljević, J., Oršolić, N., Knežević, A.H. *Cancer Biotherapy and Radiopharmaceuticals* **29**(2), 62-69 (2014)
- 7688.** E.M. Schmidt, D. Stock, F.J.Garcia Chada, D. Finger, A.C.H. Frankland Sawaya, M. Nogueira Eberlin, M.L. Felsner, S. Pércio Quináia, M. Chagas Monteiro, Y. Reyes Torres. *BioMed Research International*, **vol. 2014**, Article ID 257617, 10 pages, 2014. doi:10.1155/2014/257617 (2014)
- 7689.** U.T. Mahmoud, M.A. Abdel-Rahman, M.H.A. Darwish, T.J. Applegate, H. Cheng, *Applied Animal Behaviour Science*, Available online 19 March 2015 [doi:10.1016/j.applanim.2015.03.003](https://doi.org/10.1016/j.applanim.2015.03.003)
- 7690.** L.A. Abderrahim, F. Abdellah, L. Boukraâ, *Anti-Infective Agents*, **13**(1), 28 – 35 (2015)
- 7691.** Gabunia, K., *Journal of Pharmacy & Pharmacology* **4**, 146-150 (2016)
- 7692.** Khurshid, Z., Naseem, M., Zafar, M. S., Najeeb, S., Zohaib, S. *J Dent Res Dent Clin Dent Prospect*; **11**(4), 265-274 (2017)
- 7693.** Bazmandegan, G., Shamsizadeh, A., FathiNajafi, M., Assadollahi, Z., Allahtavakoli, M., Kamiab, Z., Vakilian, A., Moghadam-Ahmadi, A., Amirteimoury, M., Boroushaki, M. T. *Journal of Herbmed Pharmacology*, **9**(2), 121-129 <http://www.herbmedpharmacol.com/Files/Inpress/jhp-10371.pdf> (2020)
- 7694.** Moise, A. R., Bobiş, O. *Plants*, **9**, 1619; doi:10.3390/plants9111619 (2020)
- 7695.** Alvarenga, L., Cardozo, L. F. M. F., Borges, N. A., Chermut, T. R., Ribeiro, M., Leite, M., Shiels, P. G., Stenvinkel, P., Mafra, D. *Nutrition*, 111094, <https://doi.org/10.1016/j.nut.2020.111094> (2020)

Ha pa6opa 107. B. Trusheva, M. Popova, H. Naydenski, I. Tsvetkova, J.G. Rodriguez, V. Bankova. New polyisoprenylated benzophenones from Venezuelan propolis. *Fitoterapia*, **75**(7-8), 683-689 (2004)

- 7696.** Khanum, S.A., Shashikanth, S., Umesha, S., Kavitha, R. *European Journal of Medicinal Chemistry* **40**(11), 1156-1162 (2005)
- 7697.** Abe, M., Nakada, M. *Tetrahedron Letters* **47**(36), 6347-6351 (2006)
- 7698.** M. Isla, P. Vit, R. Brito, A. Mejía, E. Molina, J. L Isla,. *Revista del Instituto Nacional de Higiene Rafael Rangel*, **36** (1), .6-12. (2005,)
- 7699.** G. M. de Carvalho Machado, L. L. Leon, S. L. De Castro. *Mem Inst Oswaldo Cruz*, Rio de Janeiro, Vol. 102: 000-000, (2007) <http://memorias.ioc.fiocruz.br/5682.pdf>
- 7700.** K. Salomão, P. R. S. Pereira, L. C. Campos, C. M. Borba, P. H. Cabello, M. C. Marcucci and S. L. de Castro. *Evidence-based Complementary and Alternative Medicine* **5**(3), 317-324 (2008)
- 7701.** O. CUESTA-RUBIO, A. L. P. ICCINELLI, M. CAMPO FERNANDEZ, I. M. HERNANDEZ, A. ROSADO, L. RASTRELLI. *J. Agric. Food Chem.* **55**, 7502-7509 (2007)
- 7702.** Hegazi, A.G., Abd El Hady, F.K., Shalaby, H.A. *Pakistan Journal of Biological Sciences* **10**(19), 3295-3305 (2007)

7703. Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
7704. Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
7705. Shoaie Hassani AR, Hamdi K, Ghaemi A. *Journal of Arak University of Medical Sciences* **11**(4): 87-95 (2009)
7706. Naldoni, F.J., Claudino, A.L.R., Cruz Jr., J.W., Chavasco, J.K., Faria E Silva, P.M., Veloso, M.P., Dos Santos, M.H. *Journal of Medicinal Food* **12**(2), 403-407 (2009)
7707. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
7708. J. E.A. Meneses, D.L. Durango, C.M. García, *Quim. Nova.* **32**(8), 2011-2017, (2009)
7709. de Castro Ishida, V.F., Negri, G., Salatino, A., Bandeira, M.F.C.L. *Food Chemistry* **125**(3), 966-972 (2011)
7710. Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
7711. Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
7712. N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
7713. Gimenez-Cassina López, B., Sawaya, A.C.H.F. In: *Natural Products: Structure, Bioactivity and Applications*, R.E. Goncalves, M.C. Pinto (Eds.) pp. 75-89. Nova Science Publishers Inc. (2012)
7714. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: *Medicinal Plants: Biodiversity and Drugs*. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
7715. V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *Evidence-Based Complementary and Alternative Medicine* **Volume 2013**, Article ID 697390 (2013)
7716. S. Kumar, S. Sharma, S.K. Chattopadhyay. *Fitoterapia* **89**, 86-125 (2013)
7717. Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
7718. F.K. Abd El-Hady. "Chemical composition, antiviral and antimicrobial activities of Egyptian propolis". Chapter 6, 123-151. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
7719. P. B. Кайгородова, С. А. Суворова. Вестник Пермского университета, **2013** Вып. 3, 65 – 68 (2013)
7720. Begum, A.B., Khanum, N.F., Naveen, P., Lakshmi Ranganatha, V., Asha, M.S., Khanum, S.A. *Journal of Applied Pharmaceutical Science* **3**(11), 105-109 (2013)
7721. López, B.G.C, Schmidt, E.M., Eberlin, M.N., Sawaya, A.C.H.F. *Food Chemistry* **146**, 174-180 (2014)
7722. Bushra Begum, N. Fatima Khanum, V. Lakshmi Ranganatha, T. Pashanth, M. Al-Ghorbani, S. Ara Khanum. *Journal of Chemistry* **Volume 2014**, Article ID 941074, 6 pages (2014)
7723. L. Ranganatha V., Prashanth T., Naveen P., M. Al-Ghorbani., Asha M.S., S. Ara Khanum. *Asian Journal of Biomedical and Pharmaceutical Sciences* **4**(29), 55-60 (2014)
7724. N. Rios, C. Yáñez, L. Rojas, F. Mora, A. Usubillaga, P. Vit. *Emirates Journal of Food and Agriculture* **26**(7), 639-642 (2014)
7725. Kardar, M.N., Zhang, T., Coxon, G.D., Watson, D.G., Fearnley, J., Seidel, V. *Phytochemistry* **106**, 156-163 (2014)
7726. S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
7727. R.O. da Silva, V.M. Andrade, E.S. Bullé Rêgo, G.A. Azevedo Dória, B. dos Santos Lima, F.A. da Silva, A.A. de Souza Araújo, R.L. Cavalcanti de Albuquerque Júnior, J.C. Cardoso, M.Z. Gomes, *Journal of Ethnopharmacology*, **170**, 66 – 71 (2015).
7728. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 206439, 29 pages (2015)
7729. S. Boisard, T.H.T. Huynh, F. Escalante-Erosa, L.I. Hernández-Chavez, L.M. Peña-Rodríguez, P. Richomme. *Journal of Apicultural Research* **2105**, http://okina.univ-angers.fr/publications/ua9713/1/boisard_et_al_jar.pdf
7730. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
7731. MAS Mayworm, CC Fernandes-Silva, MLF Salatino, A Salatino. *Journal of Apicultural Research*, **54**(1), 36 – 39 (2015)
7732. Freires, I.A., S. Matias de Alencar, P.L. Rosalen, *European Journal of Medicinal Chemistry* (2016), doi: 10.1016/j.ejmech.2016.01.033.
7733. Nina, N., Quispe, C., Jiménez-Aspee, F., Theoduloz, C., Giménez, A., Schmeda-Hirschmann, G. *Journal of the Science of Food and Agriculture*, **96**(6), 2142-2153 (2016)

- 7734.** Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
- 7735.** Duke C.C., V.H. Tran, R.K. Duke, A. Abu-Mellal, G.T. Plunkett, D.I. King, K. Hamid, K.L. Wilson, R.L. Barrett, J.J. Bruhl, *Phytochemistry*, **34**, 87-97, (2017) <http://dx.doi.org/10.1016/j.phytochem.2016.11.005>.
- 7736.** Regueira Neto, M.S., S.R. Tintino, A.R. Pereira da Silva, M. do Socorro Costa, A.A. Boligon, E.F.F. Matias, V. de Queiroz Balbino, I.R.A. Menezes, H.D. Melo Coutinho. *Food and Chemical Toxicology*, **107B**, 572 - 580 (2017), <http://doi.org/10.1016/j.fct.2017.03.052>
- 7737.** Bruschi, M.L., H.C. Rosseto, L.M.B. de Francisco, L. de A.S. de Toledo, R.R. de A. Pereira, In: *Nano- and Microscale Drug Delivery Systems*, edited by Alexandru Mihai Grumezescu, Elsevier, 2017 , Pages 377-391, ISBN 978032352727
- 7738.** Liu, H., Gan, F., Jin, S., Li, J., Chen, Y., & Yang, G. *RSC Advances*, **7**(47), 29295-29301 (2017)
- 7739.** Ibrahim, R.S., Metwally, A.M. *J. Nat. Prod. Plant Resour.* **7**(3), 20-25 (2017)
- 7740.** Ahangari, Z., Naseri, M., Vatandoost, F. *Iranian Endodontic Journal*, **13**(3), 285-292 (2018)
- 7741.** Costabile, G., Gasteyer, K. I., Nadithe, V., Van Denburgh, K., Lin, Q., Sharma, S., Reineke, J. J., Firestine, S. M., Merkel, O. M. *AAPS PharmSciTech*, <https://doi.org/10.1208/s12249-018-1187-9> (2018)
- 7742.** Herrera-López, M. G., Rubio-Hernández, E. I., Leyte-Lugo, M. A., Schinkovitz, A., Richomme, P., Calvo-Irabién, L. M., Peña-Rodríguez, L. M. *Phytochemistry Letters*, **29**, 25-29 (2019)
- 7743.** Cauich-Kumul, R., Campos, M. R. S. In: Campos, M. R. S. (Editor), *Bioactive Compounds*, ISBN 978-0-12-814774-0, Woodhead Publishing, 2019, pp. 227-24.
- 7744.** Ferreira, J. M., Negri, G. *ACTA Apicola Brasilica*, **6**(1), 6-15 (2019)
- 7745.** Freires, I. A., Pingueiro, J. M. S., Miranda, S. L. F., Bueno-Silva, B. In: Watson, R. R., Preedy, V. R., Zibadim Z. (Eds). *Polyphenols: Prevention and Treatment of Human Disease*, ISBN 978-0-12-813008-7, Academic Press, 2018, pp. 293 – 300
- 7746.** Miranda, S. L. F., Damasceno, J. T., Faveri, M., Figueiredo, L., da Silva, H. D., Alencar, S. M. D. A., Rosalen, P. L., Geres, M., Bueno-Silva, B. *Biofouling*, DOI: 10.1080/08927014.2019.1598976 (2019)
- 7747.** Herrera-López, M. G., Calvo-Irabién, L. M., Peña-Rodríguez, L. M. *Desde el Herbario CICY* **11**: 190–194, http://www.cicy.mx/sitios/desde_herbario/ (2019)
- 7748.** Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R.,J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
- 7749.** Santos, L. M., da Fonseca, M. S., Sokolonski, A. R., Deegan, K. R., Araújo, R. P. C., Umsza-Guez, M. A., Barbosa, J. D. V., Portela, R. D., Machado, B. A. S. *Journal of the Science of Food and Agriculture* **100**(4), 1369-1382 (2020)
- 7750.** Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Méndez-Cruz, A.R., Nieto-Yañez, O. *Nutrients* **13**, 78, <https://doi.org/10.3390/nu13010078> (2021)
- 7751.** Prashanth, T., Ranganatha, V.L., Ramu, R., Mandal, S. P., Mallikarjunaswamy, C., Khanum, S. A., *J Iran Chem Soc* <https://doi.org/10.1007/s13738-021-02230-y> (2021)
- 7752.** Okhale, S. E., Nkwegu, C., Ugbabe, G. E., Ibrahim, J. A., Egharevba, H. O., Kunle, O. F., Igoli, J. O. *Journal of Pharmacognosy and Phytotherapy* **13**(1), 33-45 (2021)
- 7753.** Salatino, A., Salatino, M. L. F., Negri, G. *Apidologie* <https://doi.org/10.1007/s13592-021-00889-z> (2021)
- 7754.** Gómez, P. A. M., Jon, L. Y. T. C., Torres, D. J. M., Amaranto, R. E. B., Díaz, I. E. C., Medina, C. A. M. *F1000Research*, **10**:1093, (2021) <https://doi.org/10.12688/f1000research.73602.1>
- 7755.** Bonsignore, G., Martinotti, S., Ranzato E. Propolis: A Multifaceted Approach for Wound Healing. In: Murthy H.N. (eds) *Gums, Resins and Latexes of Plant Origin. Reference Series in Phytochemistry*. Springer, Cham, 2021 https://doi.org/10.1007/978-3-030-76523-1_39-1
- 7756.** Cuesta-Rubio, O., Monzote, L., Fernández-Acosta, R., Pardo-Andreu, G. L., Rastrelli, L. A review of nemorosone: Chemistry and biological properties. *Phytochemistry* **210**, 113674. <https://doi.org/10.1016/j.phytochem.2023.113674> (2023)
- Ha pa6opa 108.** R. O. Alves de Lima, A. P. Bazo, R. A. Said, J. M. Sforcin, V. Bankova, B. R. Darros, D. M.F. Salvadori. Modifying Effect of Propolis on Dimethylhydrazine-Induced DNA Damage But Not Colonic Aberrant Crypt Foci in Rats. *Environmental and Molecular Mutagenesis* **45**, 8-16 (2005).
- 7757.** Dias, M.C., Spinardi-Barbisan, A.L.T., Rodrigues, M.A.M., de Camargo, J.L.V., Terán, E., Barbisan, L.F. *Food and Chemical Toxicology* **44**(6) 877-884 (2006)

7758. Tavares, D.C., Mazzaron Barcelos, G.R., Silva, L.F., Chacon Tonin, C.C., Bastos, J.K. *Toxicology in Vitro* **20**(7), 1154-1158 (2006)
7759. Resende, F.A., Alves, J.M., Munari, C.C., Senedese, J.M., Sousa, J.P.B., Bastos, J.K., Tavares, D.C. *Mutation Research - Genetic Toxicology and Environmental Mutagenesis* **634**(1-2), 112-118 (2007)
7760. Valadares, B.L.B., Graf, U., Spanó, M.A. *Food and Chemical Toxicology* **46**(3), 1103-1110 (2008)
7761. Queiroga, C.L., Bastos, J.K., De Sousa, J.P.B., De Magalhães, P.M. *Journal of Essential Oil Research* **20**(2), 111-114 (2008)
7762. Pereira, A.D., de Andrade, S.F., de Oliveira Swerts, M.S., Maistro, E.L. *Food and Chemical Toxicology* **46**(7), 2580-2584 (2008)
7763. Yasui, Y., Miyamoto, S., Kim, M., Kohno, H., Sugie, S., Tanaka, T. *Oncology Reports* **20**(3), 493-499 (2008)
7764. Xu, Y., Luo, L., Chen, B., Fu, Y. *Frontiers of Biology in China* **4**(4), 385 -391 (2009)
7765. C. Carvalho Menezes, J. de Deus Souza Carneiro, S. Vilela Borges, V. S. Nunes da Silva, M. R. P. Lima Brigagão, L. Azevedo *Food and Chemical Toxicology* **50**(10), 3719-3724 (2012)
7766. Da Silva, F.R.M., Dias, M.C., Barbisan, L.F., Marchesan Rodrigues, M.A. *Nutrition and Cancer* **65**(4), 571-577 (2013)
7767. Venâncio, V.P., Ferreira, E.B., Brigagão, M.R.P.L., Paula, F.B.A., Barbisan, L.F., Azevedo, L. *Ciencia e Agrotecnologia* **37**(4), 343-349 (2013)
7768. Ögretmen, F., Inanan, B.E., Öztürk, M. *Cryobiology* **6**(1), 107-112 (2014)
7769. Doğan Z, Emre MH. Can propolis be protective against ethanol-impaired anxiety and unconditional fear?. *Med-Science*. Online First: 18 Sep, 2014. doi:10.5455/medscience.2014.03.8186
7770. T. Devasena, R. Abbugounder. *Chem Sci Rev Lett* **3**(12), 603-607 (2014)
7771. B. Köksal, M.H. Emre, A. Polat. *OA Maced J Med Sci*. <http://dx.doi.org/10.3889/oamjms.2015.031> (2015)
7772. P. Vit, F. Huq, O. M. Barth, M. Campo, E. M. Pérez-Pérez, F. A. Tomás-Barberán, E. L. Santos. *British Journal of Medicine & Medical Research* **8**(2): 88-109, Article no.BJMMR.2015.431 (2015)
7773. Z.Y. Dogan, M.H. Emre. *Medicine Science; 4*(1), 1885-94 (2015)
7774. Saddiq, A.A.,A.M. Mohamed. *Pak. J. Pharm. Sci.* **29**(4), 1197-1207 (2016)
7775. Faleiro Rodrigues, C.R., L. Ciarelli Plentz, M.C. Marcucci, R. Rodrigues Dihl, M. Lehmann. *Food and Chemical Toxicology* **96**, 117–121 (2016)
7776. Doi, K., M. Fujioka, Y. Sokuza, M. Ohnishi, M. Gi, M. Takeshita, K. Kumada,.A. Kakehashi, H. Wanibuchi. *In Vivo* **31**(2), 187-197 (2017)
7777. Yaacob, M., Stanis, A. J., Rajab, N. F., Shahar, S., Sharif, R. *Journal of Agricultural Science*, **9**(13), 145 – 155 (2017)
7778. Xiao, X., Long, W., Huang, T., Xia, T., Ye, R., Liu, Y., Long, H. *Dig Dis Sci* (2018) <https://doi.org/10.1007/s10620-018-5180-7>
7779. López-Romero, D., Izquierdo-Vega, J., Morales-González, J., Madrigal-Bujaidar, E., Chamorro-Cevallos, G., Sánchez-Gutiérrez, M., Betanzos-Cabrera, G., Alvarez-Gonzalez, I., Morales-González, Á., Madrigal-Santillán, E. *Nutrients*, **10**(12) 1954. (2018)
7780. Kaya, G. B., Emre, M. H. *Journal of Natural Sciences Research;* **9**(18), 1 – 10, DOI 10.7176/JNSR (2019)
7781. Chiu, H. F., Han, Y. C., Shen, Y. C., Golovinskaia, O., Venkatakrishnan, K., Wang, C. K. *Journal of Cancer Prevention*, **25**(2), 70-78 (2020)
7782. Ezz Thanaa, M., Rehab, M. A., Abd El-Gawad, M. G., Ahmed, E. D. *Plant Archives* **20**(2), 5203-5218 (2020)
7783. Bhargava, P., Mahanta, D., Kaul, A., Ishida, Y., Terao, K., Wadhwa, R., Kaul, S. C. *Nutrients* **13**(8), 2528. <https://doi.org/10.3390/nu13082528> (2021)
7784. Kim, S.-K., Woo, S.-O., Chang, J.-S. *Journal of Life Science* **31**(7), 686~697, DOI: <https://doi.org/10.5352/JLS.2021.31.7.686> (in Korean) (2021)
7785. Yildiz, B. M., Fatma, Ü. N. A. L. *Gazi Üniversitesi Fen Fakültesi Dergisi*, **3**(1), 14-32 <https://dergipark.org.tr/en/pub/guffd/issue/69935/1062998> (2022)
7786. Rasgele, P. G., Sipahi, N., Yilmaz, G. Comparative study of chemical composition and the antimutagenic activity of propolis extracts obtained by means of various solvents. *Journal of the Serbian Chemical Society* **88**(6), 615-626 <https://doi.org/10.2298/JSC230217027R> (2023)
7787. Shen, M.-H., Liu, C.-Y., Chang, K.-W., Lai, C.-L., Chang, S.-C., Huang, C.-J. Propolis Has an Anticancer Effect on Early Stage Colorectal Cancer by Affecting Epithelial Differentiation and Gut Immunity in the Tumor Microenvironment. *Nutrients* **15**, 4494. <https://doi.org/10.3390/nu1521449> (2023)

- Ha pa6opa 109.** R. O. Orsi, J. M. Sforcin, S. R.C. Funari and V. Bankova. Effects of Brazilian and Bulgarian propolis on bactericidal activity of macrophages against *Salmonella typhimurium*. *International Immunopharmacology*, **5**(2), 359-368 (2005)
- 7788.** G. P. da Silva Ribeiro de Rezende, F. C. Pimenta, L. R. R. Sucasas da Costa, *Braz. J Oral Sci.* **5**(16), 967-970 (2006)
- 7789.** Tavares, D.C., Mazzaron Barcelos, G.R., Silva, L.F., Chacon Tonin, C.C., Bastos, J.K. *Toxicology in Vitro* **20**(7), 1154-1158 (2006)
- 7790.** M. J. Abad, P. Bermejo; *ARKIVOC* (vii) 76-96 (2007)
- 7791.** M. Mello, R. T. Gomes, S. R. Lara, L. Gomes Silva, J. Bento Alves, M. E. Cortés, S. L. Abreu, V. R. Santos. *Pharmacologyonline* **3**: 352-358 (2006)
- 7792.** Mahmoud, Yehia A.-G., *Mycoses* **50**(1), 64-70 (2007)
- 7793.** L. Signoretto, *Farmacia News*, January 2007, 32 – 33 (2007) (http://www.rivistedigitali.com/Farmacia_news/2007/1/033/scaricaPdf.)
- 7794.** N. ORSOLIĆ, V. BENKOVIC, A. HORVAT-KNEZEVIC, N. KOPJAR, Ivan KOSALEC, M. BAKMAZ, Z. MIHALJEVIĆ, K. BENDELJA, I. BASIC. *Biol. Pharm. Bull.* **30**(5) 946—951 (2007)
- 7795.** Najafi, M.F., Vahedy, F., Seyyedini, M., Jomehzadeh, H.R., Bozary, K. *Cytotechnology* **54** 1), 49-56 (2007)
- 7796.** Gardana, C., Scaglianti, M., Pietta, P., Simonetti, P. *Journal of Pharmaceutical and Biomedical Analysis* **45**(3), 390-399 (2007)
- 7797.** Drago, L., De Vecchi, E., Nicola, L., Gismondo, M.R. *Journal of Applied Microbiology* **103**(5), 1914-1921 (2007)
- 7798.** Gomes, R.F., Teixeira, K.I.R., Cortés, M.E., Santos, V.R. *Brazilian Journal of Oral Sciences* **6**(22), 1387-1391 (2007)
- 7799.** Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
- 7800.** Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
- 7801.** R. Arora, *Herbal Radiomodulators Applications in Medicine, Homeland Defence and Space: Applications in Medicine, Homeland Defence, and Space*, CABI, Wallingford, (2008)
- 7802.** El-Sayed el-SM, Abo-Salem OM, Aly HA, Mansour AM. *Pak J Pharm Sci.* **22**(2):168-74 (2009)
- 7803.** Kalogeropoulos, N., Konteles, S., Mourtzinos, I., Troullidou, E., Chiou, A., Karathanos, V.T. *Journal of Microencapsulation* **26**(7), 603-613 (2009)
- 7804.** Özen, T., Kiliç, A., Bedir, O., Koru, O., Sorkun, K., Tanyuksel, M., Kiliç, S., Gençay, O., Yildiz, O., Baysallar, M. *Kafkas Üniversitesi Veteriner Fakültesi Dergisi* **16**(2), 293-298 (2010)
- 7805.** Abd El-Rahman, S.S. *Basic and Applied Pathology* **3**(2), 46-51 (2010)
- 7806.** D. Garcia, M. V. Domingues, E. Rodrigues. *Journal of Ethnobiology and Ethnomedicine* 2010, **6**:29. <http://www.ethnobiomed.com/content/6/1/29>
- 7807.** J. G.Valles, J. Principal, C. Barrios. *Zootecnia Trop.*, **29**(2), 161-168. (2011)
- 7808.** H. Tsibranska, B. Tylkowski, G.A. Peev, M. Giamberini, R. Garcia-Valls. *Bulgarian Chemical Communications*, **44**(1), 64– 69 (2012)
- 7809.** Kačániová, M., Rovná, K., Arpášová, H., Čuboň, J., Hleba, L., Pochop, J., Kunová, S., Haščík, P. *Journal of Environmental Science and Health - Part A Toxic/Hazardous Substances and Environmental Engineering* **47**(11), 665-1671 (2012)
- 7810.** Nassar, S.A., Mohamed, A.H., Soufy, H., Nasr, S.M., Mahran, K.M. *The Scientific World Journal* **2012** , art. no. 901516 (2012)
- 7811.** Fatahinia, M., Khosravi, A.R., Shokri, H. *Journal de Mycologie Medicale* **22**(3), 237-242 (2012)
- 7812.** M. Mendes Possamai, A.C. Honorio-França, A.P. Barcelos Reinaque, E. L. França, P.C. de Souza Souto. *BioMed Research International* Volume **2013**, Article ID 541018, 9 pages, <http://dx.doi.org/10.1155/2013/541018> (2013)
- 7813.** Kai Wang, Shun Ping, Shuai Huang, Lin Hu, Hongzhuan Xuan, Cuiping Zhang, Fuliang Hu. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 127672, 11 p. <http://dx.doi.org/10.1155/2013/127672> (2013)
- 7814.** Moseilhy Saleh, O., Mohamed Soliman, M., Abdel-Khalik Mansour, A., Abdel-Hamid, O.M. *American Journal of Biochemistry and Biotechnology* **9** (2), 162-171 (2013)
- 7815.** Mi-Sook Lee, Young Han Kim, Wan-Soon Park, Won Gyeong Ahn, Ok Kyu Park, Seung-Hae Kwon, Kyoji Morita, Insop Shim, and SongHer. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 217853, 10 pages (2013)
- 7816.** Ozkok, D., Iscan, K.M., Silici, S. *Journal of Animal and Veterinary Advances* **12**(2), 269-275 (2013)

7817. Fang Y, Sang H, Yuan N, Sun H, Yao S, Wang J, Qin S. *Lipids Health Dis.* **12**(1), 123 (2013)
7818. N. Oršolić, D. Sirovina, G. Gajski, V. Garaj-Vrhovac, M. Jazvinščak Jembrek, I. Kosalec. *Mutation Research/Genetic Toxicology and Environmental Mutagenesis* **757**(1), 36-44 (2013)
7819. L. Barrientos, C.L. Herrera, G. Montenegro, X. Ortega, J. Veloz, M. Alvear, A. Cuevas, N. Saavedra, L.A. Salazar. *Brazilian Journal of Microbiology* **44**(2), 577-585 (2013)
7820. C. Eyng; A.E. Murakami; R. Bochi Pedroso; T. Gomes Verzignassi Silveira; D.A. Lino Lourenço; A.F. Quiles Marques Garcia. *Semina: Ciências Agrárias, Londrina*, **34**(5), 2511-252 (2013)
7821. Y.A. Attia, A.E. Abd Al-Hamid, M.S. Ibrahim, M.A. Al-Harhi, F. Bovera, A.Sh. Elnaggar. *Livestock Science* **164**, (2014)
7822. Alizadeh AM, Afrouzan H, Dinparast-Djadid N, Sawaya AC, Azizian S, Hemmati HR, Mohagheghi MA, Erfani S. *Arch Iran Med.* **18**(1), 18 – 23 (2015)
7823. V. Giannou, K. Tzia,. In: T. Varzakas, K. Tzia (Eds.) *Food Engineering Handbook: Food Engineering Fundamentals*, pp. 149 – 158, CRC Press, Taylor & Francis Group, Boca Raton, 2015
7824. S. Özçelik, Z. Sümer, S. Değerli. *Cumhuriyet Medical Journal* **37**(1), 4 – 8 (2015)
7825. G. Dotta; A. Brum; G.T. Jeronimo; M. Maraschin; M.L. Martins. *Braz. J. Vet. Parasitol., Jaboticabal*, **24**(1), 66-71 (2015)
7826. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine Volume 2015*, Article ID 206439, 29 pages (2015)
7827. C Eyng, AE Murakami, IC Ospina-Rojas, RB Pedroso, TGV Silveira, DAL Lourenço. *Arch Med Vet* **47**, 185-192 (2015)
7828. N. Al-Waili, W.N. Hozzein, G. Badr, A. Al-Ghamdi, H. Al-Waili, K. Salom, T. Al-Waili. *Afr J Tradit Complement Altern Med.* **12**(6),1-11 (2015)
7829. Cruz, M., P. Antunes, L. Paulo, A.M. Ferreira, A. Cunha, C. Almeida-Aguiar, R. Oliveira. *RSC Adv.* **6**, 49806-49816, (2016), DOI: 10.1039/C6RA04856K
7830. Wen-Chien, H., Hsin-Chi, T., Young-Fa, C., Tsui-Kang, H., Cheng-Chun, W., Jyh-Larng, C., Feng-Cheng, S., Yi-Chou, C. *Research Journal of Biotechnology*, **11**(9), 49-57 (2016)
7831. Karatsi, P., Kefala, V. *Epitheorese Klinikes Farmakologias kai Farmakokinetikes*, **33**(3), 257-264 (2015)
7832. Garraud, O., Hozzein, W. N., Badr, G. *BMC immunology*, **18**(Suppl.1), 23 (2017)
7833. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
7834. Albino-Táutiva, W., Bernal-Rosas, Y., Pardo-Mora, D., Cruz-Urbe, F., Torres-García, O. *The J. Anim. Plant Sci.* **27**(6) (2017)
<https://pdfs.semanticscholar.org/5495/af6821e67a71e012bd952f2637f7019d2a7b.pdf>
7835. Hazem, A., Popescu, C.V., Crişan, I., Popa, M., Chifiriuc, M.C., Pircalabioru, G.G., Lupuliasa, D. *Farmacia*, **65**(5), 813-818 (2017)
7836. Wahjuningrum, D. A., Saraswati, W., Widjiastuti, I., Putri, A., Subijanto, A., Setijanto, D., Setiowatie, E.M., Mooduto, L., Puteri, F. H. *International Medical Device and Technology Conference 2017*, eISBN 978-967-0194-93-6 FBME, pp. 94 – 96 http://www.utm.my/imeditec2017/files/2017/10/P26_Effect-of-Extract-Propolis-on-the-Adherence-of-Enterococcus-Faecalis-as-a-Candidate-Root-Canal-Irrigation-Solution.pdf
7837. de la Cruz-Cervantes, J. A., Benavides-González, F., Sánchez-Martínez, J. G., Vázquez-Sauceda, M. D. L. L., Ruiz-Urbe, A. J. *Reviews in Fisheries Science & Aquaculture*, DOI: 10.1080/23308249.2018.1424798 (2018)
7838. Osipitan, A. A., Babayemi, I. S., George-Onaho, J. A., Ete, J. A. *Inter J Agri Biosci*, **7**(3), 135-138 (2018)
7839. Al-Hariri, M. *J Fam Community Med* **26**, 57-60 (2019)
7840. Wolska, K., Górska, A., Antosik, K., Ługowska, K. *Indian J Pharm Sci* **81**(4), 575-405 (2019)
7841. Fikri, A.M., Sulaeman, A., Handharyani, E., Marliyati, S.A., Fahrudin, M. *Heliyon*, **5**(10), art. no. e02672, (2019)
7842. 109.58. Cavalcante, G. M., Camara, C. A., Silva, E. M. S. D., Santos, M. , Leite A. B., Queiroz, A. C., Evelyn Da Silva, A., Araújo, M. V., Alexandre-Moreira, M. S., Silva, T. M. S. *Front. Pharmacol.* **12**, 702032; <https://doi.org/10.3389/fphar.2021.702032> (2021)
7843. Abdalla, E. M., Elbassiony, M. N., Mahfouz, H. M. *Middle East J. Appl. Sci.* **11**(3), 682-693 <https://www.curreweb.com/mejas/mejas/2021/mejas.2021.11.3.55.pdf> (2021)
7844. Martins, N. S.; de Campos Fraga-Silva, T. F.; Correa, G. F.; Boko, M. M. M.; Ramalho, L. N. Z.; Rodrigues, D. M.; Hori, J. I.; Costa, D. L.; Bastos, J. K.; Bonato, V. L. D. *Pharmaceutics* **13**(11), 1763. <https://doi.org/10.3390/pharmaceutics13111763> (2021)
7845. Alenezi, S. S. Doctoral dissertation, University of Strathclyde, Glasgow, 2021

- 7846.** Papa, G., Maier, R., Durazzo, A., Lucarini, M., Karabagias, I.K., Plutino, M., Bianchetto, E., Aromolo, R., Pignatti, G., Ambrogio, A., Pellecchia, M., Negri, I. *Biology* **11**, 233. <https://doi.org/10.3390/biology11020233> (2022)
- 7847.** Ali, A., Parisi, A., Normanno, G. Polyphenols as Emerging Antimicrobial Agents. In: Akhtar, N., Singh, K. S., Perna, Goyal, D. (Eds.) *Emerging Modalities in Mitigation of Antimicrobial Resistance*. pp. 219 – 256, Springer, Cham, 2022, https://doi.org/10.1007/978-3-030-84126-3_10
- 7848.** Ghosh, S., Al-Sharify, Z. T., Maleka, M. F., Onyeaka, H., Maleke, M., Maolloum, A., Godoy, L., Meskini, M., Rami, M. R., Ahmadi, S., Al-Najjar, S. Z., Al-Sharify, N. T., Ahmed, S. M., Dehghani, M. H. *Environmental Science and Pollution Research* **29**, 58628–58647. <https://doi.org/10.1007/s11356-022-21652-6> (2022)
- 7849.** Şen Arslan, H., Yerlikaya, S. *Journal of Agroalimentary Processes and Technologies* **28**(1), 1-4, https://journal-of-agroalimentary.ro/admin/articole/83323Sabire_Yerlikaya_2022_28-1-_001-004.pdf (2022)
- 7850.** Chavda, V.P., Chaudhari, A.Z., Teli, D., Balar, P., Vora, L. Propolis and Their Active Constituents for Chronic Diseases. *Biomedicines* **11**, 259. <https://doi.org/10.3390/biomedicines11020259> (2023)
- 7851.** Pereira, L. G., Medeiros, M. Avaliação da ação antimicrobiana da própolis comercial. *PUBVET* **16**(11), a1270. <https://doi.org/10.31533/pubvet.v16n11a1270.1-5> (2022)
- 7852.** Sa-eed, A., Donkor, E. S., Arhin, R. E., Tetteh-Quarcoo, P. B., Attah, S. K., Kabotso, D. E., Kotey, F. C., Dayie, N. T. In vitro antimicrobial activity of crude propolis extracts and fractions. *FEMS Microbes*, **4**, p.xtad010. <https://doi.org/10.1093/femsmc/xtad010> (2023)
- 7853.** de Lima Xavier, A., de Oliveira Silva, N. C., Soares, R. R., Abreu, S., de Araújo, E. A., Júnior, J. B. O., Siqueira, A. B. S. Atividade antibacteriana do extrato etanólico da própolis vermelha brasileira contra bactérias produtoras de β -lactamase e carbapenemase de espectro estendido multidroga-resistentes. *Scientia Plena* **19**(4), 044501. doi: 10.14808/sci.plena.2023.044501 (2023)
- Ha pa6opa 110.** V. Bankova. Recent trends and important developments in propolis research. *Evidence Based Complementary and Alternative medicine (eCAM)* **2**(1), 29 – 32 (2005).
- 7854.** E.L. Cooper. *Evidence Based Complementary and Alternative medicine (eCAM)* ;**2**(3), 263–265 (2005)
- 7855.** Li, Y.-J., Lin, J.-L., Yang, C.-W., Yu, C.-C. *American Journal of Kidney Diseases* **46**(6), e125-e129 (2005)
- 7856.** Shimizu, K., Suzuki, Y., Hashiguchi, M., Hashiguchi, T. *Journal of Tokyo Medical University* **64**(2), 153-158 (2006)
- 7857.** A.M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220–1234 (2006)
- 7858.** Jianchun Sheng, Jing Zhou, LinWang, Juan Xu, Qihui Hu. *European Food Research and Technology*, online first, DOI 10.1007/s00217-006-0411-0 (2006)
- 7859.** Boyanova, L., Kolarov, R., Gergova, G., Mitov, I. *Anaerobe* **12**(4), 173-177 (2006)
- 7860.** Watson D.G., Peyfoon E., Zheng L., Lu D., Seidel V., Johnston B., Parkinson J.A., Fearnley J. *Phytochemical Analysis* **17**, 323 – 331 (2006)
- 7861.** M. Mello, R. T. Gomes, S. R. Lara, L. Gomes Silva, J. Bento Alves, M. E. Cortés, S. L. Abreu, V. R. Santos. *Pharmacologyonline* **3**: 352-358 (2006)
- 7862.** M. Batista de Paula, R. T. Gomes, W. K. Santiago, R. Souza Dias, M. E. Cortés, V. R. Santos, *Pharmacologyonline* **3**: 467-473 (2006)
- 7863.** Fischer, G., Conceição, F.R., Leite, F.P.L., Dummer, L.A., Vargas, G.D., Hübner, S.d.O., Dellagostin, O.A., (...), Vidor, T. *Vaccine* **25**(7), 1250-1256 (2007)
- 7864.** G. M. de Carvalho Machado, L. L. Leon, S. L. De Castro. *Mem Inst Oswaldo Cruz*, Rio de Janeiro, Vol. 102: 000-000, (2007)
- 7865.** Y.-B. Ghasem; O. Abdolghaffar; M. Hasanloei. *Pakistan Journal of Biological Sciences*, **10**(8), 1343-1345 (2007)
- 7866.** Fischer, G., Cleff, M.B., Dummer, L.A., Paulino, N., Paulino, A.S., Vilela, C.d.O., Campos, F.S., (...), Vidor, T. *Veterinary Immunology and Immunopathology* **116**(1-2), 79-84 (2007)
- 7867.** MESQUITA F.F.; RUEDA B.Z.; TARDIVO A.C.; ALVES M.J.Q.F.
- 7868.** *Rev. Bras. Pl. Med., Botucatu*, **9**(1), 44-50 (2007)
- 7869.** María Gómez-Romero, David Arráez-Román, Rosario Moreno-Torres, Patricia García-Salas, Antonio Segura-Carretero, Alberto Fernández-Gutiérrez. *Journal of Separation Science*, **30**(4) 595 – 603 (2007)
- 7870.** J.P.B. Sousa, N.A.J.C. Furtado, R. Jorge, A.E.E. Soares, J.K. Bastos. *Braz. J. Pharmacognosy* **17**(1), 85 – 93 (2007)

7871. 李泽民 井玥 赵余庆, *CHINA PHARMACY* **18**(2),146-147 (2007)
<http://www.wanfangdata.com.cn/qikan/periodical.articles/zgyf/zgyf2007/0702/070228.htm>
7872. F. F. FERNANDES, A. L. T. DIAS, C. L. RAMOS, M. IKEGAKI, A. M.s de SIQUEIRA & M. C. FRANCO. *Rev. Inst. Med. trop. S. Paulo* **49**(2):93-95 (2007)
7873. De Vecchi, E., Drago, L. *Infezioni in Medicina* **15**(1), 7-15 (2007)
7874. K. Takara, M. Fujita, M. Matsubara, T. Minegaki, N. Kitada, N. Ohnishi, T. Yokoyama, *Phytotherapy Research Early View* (Articles online in advance of print) Published Online: 8 May 2007 DOI 10.1002/ptr.2165
7875. S. Silici, M. Ünlü, G. Vardar-Ünlü. *World Journal of Microbiology and Biotechnology* **23**(12), 1797-1803 2007
7876. Benkovic, V., Horvat Knezevic, A., Brozovic, G., Knezevic, F., Dikic, D., Bevanda, M., Basic, I., Orsolic, N. *Biomedicine and Pharmacotherapy* **61**(5), 292-297 (2007)
7877. M. Hellner, D. Winter, R. von Georgi and K. Münstedt, *eCAM Advance Access* published online on June 30, 2007 eCAM, doi:10.1093/ecam/nem052
7878. Sforcin, J.M. *Journal of Ethnopharmacology* **113**(1), 1-14 (2007)
7879. S. KUMAZAWA, R. UEDA, T. HAMASAKA, S. FUKUMOTO, T. FUJIMOTO, T. NAKAYAMA. *J. Agric. Food Chem.* **55**(19), 7722-7725, (2007)
7880. Gardana, C., Scaglianti, M., Pietta, P., Simonetti, P. *Journal of Pharmaceutical and Biomedical Analysis* **45**(3), 390-399 (2007)
7881. J. P. B. de Sousa, P. C. P. Bueno, L. E. Gregório, A. A. da Silva Filho, N. A. J. C. Furtado, M. L. de Sousa, J. K. Bastos. *Journal of Separation Science* **30**(16), (2007)
7882. Gardana, C., Simonetti, P., Berti, C., Pietta, P. *Rapid Communications in Mass Spectrometry* **21**(23), 3849-3854 (2007)
7883. Hernandez, J., Goycoolea, F.M., Quintero, J., Acosta, A., Castañeda, M., Dominguez, Z., Robles, R., (...), Velazquez, C. *Planta Medica* **73**(14), 1469-1474 (2007)
7884. Cooper, E.L. *Evidence-based Complementary and Alternative Medicine* **4** (3), 275-277 (2007)
7885. Gomes, R.F., Teixeira, K.I.R., Cortés, M.E., Santos, V.R. *Brazilian Journal of Oral Sciences* **6**(22), 1387-1391 (2007)
7886. Yue-Wen Chen, Shiao-Wen Wu, Kai-Kuang Ho, Shih-Bin Lin, Chung-Yang Huang, Chia-Nan Chen. *Journal of the Science of Food and Agriculture* **88**(3), 412 – 419 (2008)
7887. F. Missima, J. M. Sforcin, *eCAM* **5**(1)71–75 (2008)
7888. A.-J. Ojeda-Contreras, J. Hernández-Martínez, Z. Domínguez, J.-N. Mercado-Ruiz, R. Troncoso-Rojas, A. Sánchez-Estrada and M.-E. Tiznado-Hernández, *Journal of Phytopathology*, **156**(3), 164-173 (2008)
7889. 34. E. Weinstein Teixeira, D. Message, G. Negri, A. Salatino, P. C. Stringhet, *eCAM Advance Access* published January 31, 2008
7890. Awale, S., Li, F., Onozuka, H., Esumi, H., Tezuka, Y., Kadota, S. *Bioorganic and Medicinal Chemistry* **16**(1), 181-189 (2008)
7891. M.J.Q.F ALVES.; F.F. MESQUITA; M. SAKAGUTI, A.C. TARDIVO, *Rev. Bras. Pl. Med., Botucatu*, **10**(1), 100-105, (2008)
7892. Matsuda, A.H., de Almeida-Muradian, L.B. *Phytochemical Analysis* **19**(2), 179-183 (2008)
7893. R. C. Peña *Cien. Inv. Agr.* **35**(1), 11-20 (2008)
7894. HAN Kai, *FOOD SCIENCE AND TECHNOLOGY*, **33**(1)-57-61, 2008
7895. K. Pontin, A. A. Da Silva Filho, F. F. Santos, M. L. Andrade e Silva, W. R. Cunha, N. P. Dhammika Nanayakkara, J. K. Bastos, S. de Albuquerque *Parasitology Research* **103**(3):487-492 (2008)
7896. S. Kumazawa, J. Nakamura, M. Murase, M. Miyagawa, M.-R. Ahn, S. Fukumoto. *Naturwissenschaften* **95**:781–786 (2008)
7897. K. Antunez, J. Harriet, L. Gende,d, M. Maggi, M. Eguaras, P. Zunino, *Vet. Microbiol.* **131** (3-4), pp. 324-331 (2008)
7898. Jha, V., Rath, M. *Seminars in Nephrology* **28**(4), 416-428 (2008)
7899. Nirala, S.K., Bhadauria, M. *Food and Chemical Toxicology* **46**(9), 3069-3079 (2008)
7900. Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
7901. Ramanauskienė, K., Savickas, A., Ivanauskas, L., Kalvenien, Z., Kasparavičien, G., Banionyte, I., Amšiejus, A., Martirosyan, D.M. *Current Nutrition and Food Science* **4**(3), 209-212 (2008)
7902. Lustosa, S.R., Galindo, A.B., Nunes, L.C.C., Randau, K.P., Rolim Neto, P.J. *Brazilian Journal of Pharmacognosy* **18**(3), 447-454 (2008)
7903. S. Silici, *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi* **24**(1-2) 120 - 128 (2008)

7904. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
7905. Kosalec, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 149 - 173.
7906. Kosalec, K. Sankovcic, M. Zovko, N. Orsolic, M. Bakmaz, Z. Kalodera, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 175 - 194.
7907. Rosendale, D.I., Maddox, I.S., Miles, M.C., Rodier, M., Skinner, M., Sutherland, J. *International Journal of Food Science and Technology* **43**(12), 2257-2267 (2008)
7908. Simões, C.C., Barral De Araújo, D., De Castro, R.D., De Araújo, R.P.C. *Journal of Apicultural Research* **47** (4), pp. 323-324 (2008)
7909. J. Manrique, W. C. Santana, *Zootecnia Trop* **26**(2), 157-166 (2008)
7910. Siqueira, A.B.S., Gomes, B.S., Cambuim, I., Maia, R., Abreu, S., Souza-Motta, C.M., De Queiroz, L.A., Porto, A.L.F. *Letters in Applied Microbiology* **48**(1), 90-96 (2009)
7911. V. KŇAZOVICKÁ, M. MELICH, M. KAČÁNIOVÁ, M. FIKSELOVÁ, P. HAŠČÍK, R. CHLEBO. *Acta fytotechnica et zootecnica Mimoriadne číslo* (2009) , 280-285.
7912. Bogdanov S, Gallmann P. Autenticity of honey and other bee products: State of the art. *ALP Science* **520**: 2-12 (2008)
7913. Peev C., Vlase L., Dehelean C., Soica C., Feflea S., Alexa E. *ACTUAL TASKS ON AGRICULTURAL ENGINEERING, PROCEEDINGS* Book Series: Actual Tasks on Agricultural Engineering-Zagreb. V. 37, 395-404 (2009)
7914. Pukkila-Worley R, Holson E, Wagner F, Mylonakis E. *CURRENT MEDICINAL CHEMISTRY* **16**(13), 1588-1595 (2009)
7915. Libério, S.A., Pereira, A.L.A., Araújo, M.J.A.M., Dutra, R.P., Nascimento, F.R.F., Monteiro-Neto, V., Ribeiro, M.N.S., Gonçalves, A.G., Guerra, R.N.M. *Journal of Ethnopharmacology* **125**(1), 1-9 (2009)
7916. Pagliarone, A.C., Missima, F., Orsatti, C.L., Bachiega, T.F., Sforcin, J.M. *Journal of Ethnopharmacology* **125**(2), 230-233 (2009)
7917. Abd-El-Rhman, A.M.M. *Fish and Shellfish Immunology* **27**(3), 454-459 (2009)
7918. M. Lessio Castro, W. Ribeiro Vilela, R. C. Zauli, M. Ikegaki, V. L. Garcia Rehder, M. A. Foglio, S. M. de Alencar, P. L. Rosalen. *BMC Complementary and Alternative Medicine* **9**:25 (2009)
7919. C. Pagliarone, C. Lera Orsatti, M. C. Búfalo, F. Missima, T. F. Bachiega, J. P. Araújo Jú(2009) nior, J. M. Sforcin. *International Immunopharmacology* **9**, 1352–1356 (2009)
7920. Syamsudin, S. Wiryowidagdo, P. Simanjuntak, W. Lelly Heffen. *Am. J. Biochem. & Biotech.*, **5**(4), 180-183 (2009)
7921. Xu, Y., Luo, L., Chen, B., Fu, Y. *Frontiers of Biology in China* **4**(4), 385-391 (2009)
7922. Campana R, Patrone V, Franzini ITM, Diamantini G, Vittoria E, Baffone W. *JOURNAL OF MEDICINAL FOOD* **12**(5), 1050-1056 (2009)
7923. K. Ramanauskienė, A. Savickas, A. Inkėnienė, K. Vitkevičius, G. Kasparavičienė, V. Briedis, A. Amšiejus. *Medicina (Kaunas)* **45**(9), 712 - 717 (2009)
7924. Kalogeropoulos, N., Konteles, S.J., Troullidou, E., Mourtzinis, I., Karathanos, V.T. *Food Chemistry* **116**(2), 452-461 (2009)
7925. T.J. MEZADRI, M.F. LEITE, M.C. STAACK JUNIOR, P.H. COLCHON, A.B. BALAN, M.L. ZANATTA, I.C. COSTA, C. PERIN, D.R. TAMES, J.P.B.SOUSA, J.K. BASTOS, S.F. ANDRADE *Lat. Am. J. Pharm.* **28**(5): 762-7 (2009)
7926. Moura SA, Ferreira MA, Andrade SP, Reis ML, Noviello MD, Cara DC. *Evid Based Complement Alternat Med*. 2009 Dec 9; doi:10.1093/ecam/nep197
7927. Roy, N., Mondal, S., Laskar, R.A., Basu, S., Mandal, D., Begum, N.A. *Colloids and Surfaces B: Biointerfaces* **76**(1), 317-325 (2010)
7928. Lozina, L.A., Peichoto, M.E., Acosta, O.C., Granero, G.E. *Latin American Journal of Pharmacy* **29**(1), 102-110 (2010)
7929. Moț, A.C., Soponar, F., Sârbu, C. *Talanta* **81**(3), 1010-1015 (2010)
7930. Francisco K.S.F. *Revista Saude* **4**(1), 18 – 24 (2010)
7931. Yoon Hee Kim, Hyuck-Se Kwon, Dae Hwan Kim, IL-Hwan Park, Sang-Jae Park, Hyun-Kyung Shin, Jin-Kyung Kim. *KOREAN J. FOOD SCI. TECHNOL.* **40**(5), 574~579 (2008)
7932. Zunini MP¹, Rojas C, De Paula S, Elingold I, Migliaro EA, Casanova MB, Restuccia FI, Morales SA, Dubin M. *JOURNAL OF THE CHILEAN CHEMICAL SOCIETY* **55** (1), 141-146 (2010)
7933. Bernatoniene, J., Davalgienė, J., Masteiková, R., Muselík, J., Drakšienė, G., Lazauskas, R., Pečiura, R., Chalupová, Z. *Ceska a Slovenska Farmacie* **59**(1), 11-17 (2010)

7934. Herrera CL, Alvear M, Barrientos L, Montenegro G, Salazar LA. *CIENCIA E INVESTIGACION AGRARIA* **37**(1) 75-84 (2010)
7935. Cardoso, R.L., Maboni, F., Machado, G., Alves, S.H., de Vargas, A.C. *Veterinary Microbiology* **142**(3-4), 432-434 (2010)
7936. Ozbilge, H., Kaya, E.G., Albayrak, S., Silici, S. *African Journal of Microbiology Research* **4**(7), 556-560 (2010)
7937. Said, R.A., Grassi, T.F., Scolastici, C., Alves de Lima, R.O., Darros, B.R., Barbisan, L.F., de Camargo, J.L.V. *Experimental and Toxicologic Pathology* **62**(4), 405-412 (2010)
7938. Moritz, R.F.A., De Miranda, J., Fries, I., Le Conte, Y., Neumann, P., Paxton, R.J. *Apidologie* **41**(3), 227-242 (2010)
7939. Orsatti CL, Missima F, Pagliarone AC, Sforcin JM. *JOURNAL OF ETHNOPHARMACOLOGY* **129**(3) 314-318 (2010)
7940. Kurata, A., Kitamura, Y., Irie, S., Takemoto, S., Akai, Y., Hirota, Y., Fujita, T., Iwai, K., Furusawa, M., Kishimoto, N. *Journal of Biotechnology* **148**(2-3), 133-138 (2010)
7941. Cetin E, Silici S, Cetin N, Güçlü BK. *Poult Sci.* **89**(8):1703-8 (2010)
7942. Raghukumar, R., Vali, L., Watson, D., Fearnley, J., Seidel, V. *Phytotherapy Research* **24**(8), 1181-1187 (2010)
7943. Orsatti, C.L., Missima, F., Pagliarone, A.C., Bachiega, T.F., Búfalo, M.C., Araújo Jr., J.P., Sforcin, J.M. *Phytotherapy Research* **24**(8), 1141-1146 (2010)
7944. Y.M. Fonseca, F. Marquele-Oliveira, F. T. M. C. Vicentini, N. A. J. C. Furtado, J. P. B. Sousa, Y. M. Lucisano-Valim, M. J. e Vieira Fonseca. *Evidence-Based Complementary and Alternative Medicine* Volume 2011, Article ID 863917, 8 pages
7945. Miki Fukuda, Kengo Kobayashi, Yuriko Hirono, et al., *Evidence-Based Complementary and Alternative Medicine*, vol. 2011, Article ID 908743, 8 pages, 2011. doi:10.1093/ecam/nen086
7946. Fonseca, M.J.V., Fonseca, Y.M., Marquele-Oliveira, F., Vicentini, F.T.M.C., Furtado, N.A.J.C., Sousa, J.P.B., Lucisano-Valim, Y.M. *Evidence-based Complementary and Alternative Medicine* 2011, art. no. 863917 (2011)
7947. M. Motior Rahman, A. Richardson, M. Sofian-Azirun. *African Journal of Microbiology Research* **4**(16), 1872-1878 (2010)
7948. T. Farooqui, A. A. Farooqui. *Current Nutrition & Food Science* **6**(3), 186-199 (2010)
7949. Iyyam Pillai, S., Palsamy, P., Subramanian, S., Kandaswamy, M. *Pharmaceutical Biology* **48**(11), 1198-1206 (2010)
7950. Búfalo, M.C., Candeias, J.M.G., Sousa, J.P.B., Bastos, J.K., Sforcin, J.M. *Natural Product Research* **24**(18), 1710-1718 (2010)
7951. Simões-Ambrosio, L.M.C., Gregório, L.E., Sousa, J.P.B., Figueiredo-Rinhel, A.S.G., Azzolini, A.E.C.S., Bastos, J.K., Lucisano-Valim, Y.M. *Fitoterapia* **81**(8), 1102-1108 (2010)
7952. Montoro, A., Barquinero, J.F., Almonacid, M., Montoro, A., Sebastià, N., Verdù, G., Sahuquillo, V., Serrano, J., Saiz, M., Villaescusa, J., Soriano, J.M. *Evidence-based Complementary and Alternative Medicine* 2011, art. no. 174853 (2011)
7953. Ohta, T., Kunimasa, K., Ahn, M.-R., Kobayashi, T., Eguchi, R., Kumazawa, S., Fujimori, Y., Nakano, T., Nakayama, T., Kaji, K. *Evidence-based Complementary and Alternative Medicine* 2011, art. no. 870753 (2011)
7954. Moreira, L.L., Dias, T., Dias, L.G., Rogão, M., Da Silva, J.P., Estevinho, L.M. *Food and Chemical Toxicology* **49**(2), 520-526 (2011)
7955. Takeuchi, M., Fukuda, M., Kobayashi, K., Hirono, Y., Miyagawa, M., Ishida, T., Ejiogu, E.C., Sawai, M., Pinkerton, K.E. *Evidence-based Complementary and Alternative Medicine* 2011, art. no. 908743 (2011)
7956. Zhang, C.-P., Zheng, H.-Q., Liu, G., Hu, F.-L. *Food Chemistry* **127**(1), 345-350 (2011)
7957. T. Urushisaki, T. Takemura, S. Tazawa, M. Fukuoka, J. Hosokawa-Muto, Y. Araki, K. Kuwata. *Evidence-Based Complementary and Alternative Medicine* Volume **2011**, Article ID 254914, 7 pages, doi:10.1155/2011/254914 (2011)
7958. Kurata, S., Takemoto, T., Fujita, K., Iwai, M., Furusawa, N., Kishimoto. *Journal of Molecular Catalysis B: Enzymatic* **69**(3-4), 161-167 (2011)
7959. S. A. Lima de Moura, M. A. N. Diniz Ferreira, S. Passos Andrade, M. L. Costa Reis, M. de Lourdes Noviello, D. Carmona Cara. *eCAM* **2011**, Article ID 182703, (2011)
7960. Helaly FM, Essawy HA, Shabana MA. *POLYMER-PLASTICS TECHNOLOGY AND ENGINEERING* **50**(4), 438-441 (2011)

7961. M. G. Miguel, S. Nunes, S. A. Dandlen S, A. M. Cavaco, M. D. Antunes. *Advances in Environmental Biology*, **5**(2): 345-350, (2011)
7962. Siou-Ru Ye, Chia-Nan Chen, Chung-Yang Huang, and Yue-Wen Chen. *Formosan Entomol.* **30**, 317-325 (2010)
7963. H. Fokt, A. Pereira, A. M. Ferreira, A. Cunha, C. Aguiar. In: Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology Vol. 1, (A. Mendez-Vilas, Editor) pp. 481 – 493, Formatex Research Center, Badajoz, 2010.
7964. J. Marques Senedese, A. R. Rodrigues, M. Andrade Furtado, V. Dias Faustino, A.A. Berretta, J.M. Marchetti, D. Crispim Tavares. *eCAM* **2011** Article ID 315701 (2011)
7965. Haisha Yang, Yuqiong Dong, Huijing Du, Haiming Shi, Yunhua Peng, Xiaobo Li. *Molecules*, **16**, 3444-3455; doi:10.3390/molecules16043444 (2011)
7966. Guo SJ, Fu SJ, Shen ZQ, Zhang ZM, Xu QQ. In: ADVANCES IN BIOMEDICAL ENGINEERING, Hu J (Editor). Proceeding of the International Conference on Agricultural and Biosystems Engineering, Hong Kong, PEOPLES R CHINA, FEB 20-21, 2011 , pages 89 - 101
7967. Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
7968. Pellati, F., Orlandini, G., Pinetti, D., Benvenuti, S. *Journal of Pharmaceutical and Biomedical Analysis* **55**(5), 934-948 (2011)
7969. V. Ahuja, A. Ahuja. *Journal of Academy of Advanced Dental Research*, **2**(2): (2011)
7970. L.E. Lamberte, E.C. Cabrera, W. L. Rivera. *PHILIPINE AGRIC SCIEN TI* **94**(1), 14-22 (2011)
7971. Wei Zhu, Minli Chen, Qiyang Shou, Yinghua Li, Fuliang Hu. *Evidence-Based Complementary and Alternative Medicine* Volume **2011**, Article ID 468529, 8 pages, doi:10.1093/ecam/nea025 (2011)
7972. Termentzi, A., Fokialakis, N., Skaltsounis, A.L. *Current Pharmaceutical Design* **17**(13), 1267-1290 (2011)
7973. Moț, A.C., Silaghi-Dumitrescu, R., Sârbu, C. *Journal of Food Composition and Analysis* **24**(4-5), 516-522 (2011)
7974. Sulaiman, G.M., Al Sammarrae, K.W., Ad’hiah, A.H., Zucchetti, M., Frapolli, R., Bello, E., Erba, E., D’Incalci, M., Bagnati, R., *Food and Chemical Toxicology* **49**(9), 2415-2421 (2011)
7975. Sârbu, C. , Moț, A.C. *Talanta* **85**(2), 1112-1117 (2011)
7976. Miguel, M.G., Nunes, S., Dandlen S, S.A., Cavaco, A.M., Antunes, M.D. *Advances in Environmental Biology* **5**(2 SPEC. ISSUE), 345-350 (2011)
7977. Zhang, L.-H., Li, Y., Yuan, L., Zhang, C.-J. *ISWREP 2011 - Proceedings of 2011 International Symposium on Water Resource and Environmental Protection* 3, art. no. 5893657, pp. 2021-2024 (2011)
7978. Ramanauskienė, K., Inkenienė, A.M. *Natural Product Research* **25**(15), 1463-1468 (2011)
7979. Atsushi Kurata, Tokio Fujita, and Noriaki Kishimoto. In *Applications of Ionic Liquids in Science and Technology*, S. Handy, Editor, InTech, Rijeka, 2011, pp. 27 – 43.
7980. Adewumi AA, Ogunjinmi AA. *Asian Pacific Journal of Tropical Biomedicine*, S55-S57 (2011)
7981. F.A. El-Shobaki; Omnia G. Refaat; Zeinab A. Saleh; Abou-Bakr S. Abd-Elfatah, Eman F. El-Hagar. *Journal of American Science*, **7**(7), 421 – 429 (2011)
7982. D.Valencia, E. Alday, R. Robles-Zepeda, A. Garibay-Escobar, J.C. Galvez-Ruiz, M. Salas-Reyes, M. Jiménez-Estrada, E. Velazquez-Contreras, J. Hernandez, C. Velazquez. *Food Chemistry* **131**(2), 645-651 (2012)
7983. WANG Guang-xin, DONG Jie, ZENG Xiao-xiong, ZHANG Hong-cheng. *Health and Nutrition* **32**(19), 268 – 272 (2011)
7984. T. Farooqui, A. Farooqui. In: Phytochemicals and Hunam Health (A. Farooqui, T Farooqui, Eds.), Nova Science Publishers, 2011 (2011)
7985. Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
7986. I MADE ARTIKA , HARYANTO SUSILO , ADINDA VIRGINIA DWI SETYO ,AHMAD ENDANG ZAINAL HASAN. *Microbiology Indonesia* **5**(3), 99-102 (2011)
7987. J. Kaewmuangmoon, P. Nonthapa, A. Rattanawanee, P. Winayanuwattikun, C. Chanchao. *European Journal of Medicinal Plants* **2**(2), 74-92 (2012)
7988. Pamplona-Zomenhan, L.C., Pamplona, B.C., da Silva, C.B., Marcucci, M.C., Mimica, L.M.J. *Brazilian Journal of Microbiology* **42** (4) , pp. 1259-1264 (2011)
7989. Orsatti, C.L.,Sforcin, J.M. *Natural Product Research* **26**(5), 446-453 (2012)
7990. Montoro, J.M. Soriano, J.F. Barquinero, M. Almonacid, A. Montoro, G. Verdú, V. Sahuquillo, J.I. Villaescusa, N. Sebastià *Food and Chemical Toxicology* **50**(2), 216-221 (2012)
7991. Aween, M.M., Hassan, Z., Muhialdin, B.J., Noor, H.M., Eljamel, Y.A. *American Journal of Applied Sciences* **9**(6), 807-817 (2012)

7992. Papotti, G., Bertelli, D., Bortolotti, L., Plessi, M. *Journal of Agricultural and Food Chemistry* **60**(11), 2852-2862 (2012)
7993. Ö.G. Çelemlı, K. Sorkun. *Hacettepe J. Biol. & Chem.* **40** (1), 45–51 (2012)
7994. Mihai CM, Mărghițaș LA, Dezmirean DS, Chirilă F, Moritz RF, Schlüns H. *J Invertebr Pathol.* **110**(1), 68-72 (2012)
7995. García-García, E., Narbona, E., Jurado, P., Burló, F., Roche, E., Carbonell-Barrachina, Á.A. *Italian Journal of Food Science* **24**(2), 132-139 (2012)
7996. Rui Cai, Shisheng Wang, Yu Meng, Qinggang Meng, Weijie Zhao *Anal. Methods*, **4**(8), 2388-2395 (2012)
7997. S. Alvarez. *The Biologist (Lima)*, **10**(1), 34-40. (2012)
7998. Curifuta, M., Vidal, J., Sánchez-Venegas, J., Contreras, A., Salazar, L.A., Alvear, M. *Ciencia e Investigacion Agraria* Volume **39**(2), 347-359 (2012)
7999. Rathod S, Brahmkar R, Kolte A. *INDIAN JOURNAL OF DENTAL RESEARCH AND REVIEW* OCT 2011 - MAR 2012, 50 – 52 (2012)
8000. R.P. Correia de Araujo, D. Barral de Araujo, E. de Jesus Campos, G. Botelho Martins, M.J. Pimenta Lima, C. Coelho Simoes. *Pharmacologia*, **3**: 525-529 (2012)
8001. K. Ramanauskienė, M. Žilins, V. Briedis. *Medicinos: teorija ir praktika* **18**(2), 181–188 (2012).
8002. DU Xia, SUN Li-ping, XU Xiang. *Food Science (in Chinese)* **33**(5), 305 – 307 (2012)
8003. Kacániová M., Vuković N., Chlebo R., Haščík P., Rovná K., Cubon J., Džugan M., Pasternakiewicz A. *Archives of Biological Sciences* **64**(3), 927-934 (2012)
8004. García-García, E; Narbona, E, Jurado, P ; Burlo, F; Roche, E; Carbonell-Barrachina, A. *Italian Journal of Food Science* **24**(2) 132-139 (2012)
8005. L.G. Dias, A.P. Pereira, L.M. Estevinho. *Food and Chemical Toxicology* **50**, 4246–4253 (2012)
8006. Tian Wen-li, Zhao Ya-zhou, Fang Xiao-ming, Gao Ling-yu, Peng Wen-jun. *Modern Food Science and Technology* **28**(4), 456 – 461 (2012)
8007. Agarwal G, Vemanaradhya GG, Mehta DS. *Contemp Clin Dent*; **3**(3), 256-61 (2012)
8008. Kakino, M ; Tsuruma, K; Araki, Y ; Shimazawa, M ; Ichihara, K; Hara, H. *BMC COMPLEMENTARY AND ALTERNATIVE MEDICINE* **12**,192 DOI 10.1186/1472-6882-12-192 (2012)
8009. Sun, L.-P., Chen, A.-L., Hung, H.-C., Chien, Y.-H., Huang, J.-S., Huang, C.-Y., Chen, Y.-W., Chen, C.-N. *Journal of Agricultural and Food Chemistry* **60**(47), 11748-11758 (2012)
8010. Haiming Shi, Haisha Yang, Xiaowei Zhang, Liangli Lucy Yu. *J. Agric. Food Chem.*, **60**(50), 12403-12410 (2012)
8011. E. Halim, Hardinsyah, N. Sutandyo, A. Sulaeman, M. Artika, Y. Harahap. *Jurnal Gizi dan Pangan, Maret*, **7**(1): 1-6 (2012)
8012. Kurek-Gorecka, AM ; Sobczak, A ; Rzepecka-Stojko, A ; Gorecki, MT; Wardas, M; Pawlowska-Goral, K *ZEITSCHRIFT FÜR NATURFORSCHUNG SECTION C-A JOURNAL OF BIOSCIENCES* **67**(11-12), 545-550 (2012)
8013. K. Ramanauskienė, A.M. Inkėnienė, V. Petrikaitė, V. Briedis. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 842985, 5 pages; <http://dx.doi.org/10.1155/2013/842985>
8014. S. Kakoolaki, Z. Selamoglu Talas, O. Cakir, O. Ciftci, I. Ozdemir. *Basic and Clinical Neuroscience* **4**(2), 45 – 5- (2013)
8015. A. Righi, G. Negri, and A. Salatino. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 267878, 14 pages (2013)
8016. M. Kucharzowski, M. Kózka, T. Urbanek. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 254017, 5 pages (2013)
8017. M. Kucharzowski, S. Kubacka, T. Urbanek, K. Wilemska-Kucharzewska, T. Morawiec. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 456859 (2013)
8018. de Aguiar SC, Zeoula LM, Franco SL, Peres LP, Arcuri PB, Forano E. *World J Microbiol Biotechnol.* **29**(10), 1951-1959 (2013)
8019. S. Athikomkulchai, S. Awale, N. Ruangrunsi, S. Ruchirawat, S. Kadota. *Fitoterapia* **88**, 96–100 (2013)
8020. Navarro-Navarro M, Ruiz-Bustos P, Valencia D, Robles-Zepeda R, Ruiz-Bustos E, Virués C, Hernandez J, Domínguez Z, Velazquez C. *Foodborne Pathog* **10**(2), 150-158 (2013)
8021. Mi-Sook Lee, Young Han Kim, Wan-Soon Park, Won Gyeong Ahn, Ok Kyu Park, Seung-Hae Kwon, Kyoji Morita, Insop Shim, and SongHer. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 217853 (2013)
8022. F.K. Abd El-Hady, K.H. Shaker, J.F. Imhoff, H. Zinecker, N.M. Salah, A.M. Ibrahi. *Int. J. Pharm. Sci. Rev. Res.* **21**(1), 58, 338-344 (2013)
8023. M.A.K.AL-Saadi. *Int.J.Curr.Microbiol.App.Sci* **2**(7), 12-21 (2013)

8024. Kamel, A. A., Moustafa, A. A., Nafea, E. A. *African Journal of Agricultural Research* **8**(23), 3047-3062 (2013)
8025. E.Esin Hames-Kocabas, B. Demirci, A. Uzel, F. Demirci. *Journal of Medicinal Plants Research* **7**(28), 2140-2149 (2013)
8026. R.D. Wojtyczka, A. Dziedzic, D. Idzik, M. Kępa, R. Kubina, A. Kabała-Dzik, J. Smoleń-Dzirba, J. Stojko, M. Sajewicz, T.J. Wąsik. *Molecules* **2013**, *18*, 9623-9640; doi:10.3390/molecules18089623 (2013)
8027. N. Debbache-Benaida, D. Atmani-Kilani, V.B. Schini-Keirith, N. Djebbli, D. Atmani. *Asian Pac J Trop Biomed* **3**(9), 697-704 (2013)
8028. M.C. Búfalo, I. Ferreira, G. Costa, V. Francisco, J. Liberal, M.T. Cruz, M.C. Lopes, M.T. Batista, J.M. Sforcin. *Journal of Ethnopharmacology*, **149**(1), 84–92 (2013)
8029. XingMing_EN. Analysis of polyphenolics of propolis from Henan province[J]. *FOOD SCIENCE*, **34**(10): 139-143 (2013)
8030. Slavov, A. Trifonov, L. Peychev, S. Dimitrova, S. Peycheva, V. Gotcheva, A. Angelov. *Biotechnol. & Biotechnol. Eq.* **27**(4), 4010 – 4013 (2013)
8031. Mahani, I.L. Jannah, E.S. Harahap, M. Salman, N.M.F.Habib. *Int.J Advanced Sci. Eng. Inform. Technol.* **3**(4), 1 - 4 (2013)
8032. YANG Wen-quan, XIN Zhi-hong, YIN Yao, ZHANG Xiao-yan, XU Wei, WU Bin, DING Tao, ZHANG Rui. *Food Science (in Chinese)* **34**(16), 183 – 190 (2013)
8033. S. Fouda, A. Hamdy Badr. *African Journal of Pure and Applied Chemistry* **7**(10), 350-359 (2013)
8034. L. Barrientos, C.L. Herrera, G. Montenegro, X. Ortega, J. Veloz, M. Alvear, A. Cuevas, N. Saavedra, L.A. Salazar. *Brazilian Journal of Microbiology* **44**(2), 577-585 (2013)
8035. Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
8036. J.M. Sforcin and B.J. Conti. "Can propolis affect immunity?". Chapter 5, pp. 111-121 Vol.1. ISBN: 978-1-62081-440-6. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Nova Science Publishers, Inc., New York (2013)
8037. S. Kumazawa "Macaranga tanarius, Plant origin of the propolis collected in Okinawa, Japan". Chapter 7, pp. 153-159. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
8038. R.C. Peña and G. Montenegro. "Comparison of propolis and honey using standardized methods". Chapter 13, pp. 249-266. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
8039. U.T. Mahmoud, M.A. Abdel-Rahman, M.H.A. Darwish. *Journal of Advanced Veterinary Research* **3**, 154-160 (2013)
8040. C. Eyng; A.E. Murakami; R. Bochi Pedroso; T. Gomes Verzignassi Silveira; D.A. Lino Lourenço; A.F. Quiles Marques Garcia. *Semina: Ciências Agrárias, Londrina*, **34**(5), 2511-252 (2013)
8041. M. V. Sumanth, M. B. Yellanthoor, K. Ravikumar, P. Ravichandran. *Journal of Pharmacy Research* (2013), <http://dx.doi.org/10.1016/j.jopr.2013.09.007>
8042. M. Benhanifia, W.M. Mohamed, Y. Bellik, H. Benbarek. *International Journal of Food Science and Technology* **8**(12), 2521-2527 (2013)
8043. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
8044. D. Abramiuc, L. Ciobanu, R. Muresan, M. Chiosac, A. Muresan. *Fibers and Polyme*, **14** (11), 1826-1833 (2013)
8045. Kurek-Górecka, A. Rzepecka-Stojko, M. Górecki, J. Stojko, M. Sosada, G. Świerczek-Zięba. *Molecules* **19**, 78-101; doi:10.3390/molecules19010078 (2014)
8046. O.G. Celemlia, F. Hatjina, L. Charistos, A. Schiesser, A. Ozkirim. *Z. Naturforsch.* **68 c**, 429 – 438 (2013)
8047. Farias, L., Pereira, C.B., Machado, G., Schmidt, C.A., De Vargas, A.C. *Brazilian Archives of Biology and Technology* **56**(6), 942-947 (2013)
8048. Tohamy, A.A., Abdella, E.M., Ahmed, R.R., Ahmed, Y.K. *Cytotechnology* **66**(2), 283-297 (2014)
8049. Sameni H, Ramhormozi P, Bandegi A, Taherian A, Safari M, Tabriziamjad M. *Koomesh.*; **15**(3), 388-395 (2014)
8050. V. Kaškonienė, P. Kaškonas, A. Maruška, L. Kubilienė. *Central European Journal of Chemistry* **12** (6), 736-746 (2014)

8051. M.S. El-Awady, D.S. El-Agamy, G.M. Suddek, M. A. Nader. *Journal of Physiology and Biochemistry* **70**(1), 247-254 (2014)
8052. G.S.G. Zeedan, A.M.M. Allam, S.M. Nasr, A.M. Aballhamed. *World Applied Sciences Journal* **31**(2), 199-207 (2014)
8053. M.B. Abubakar, W.Z. Abdullah, S.A. Sulaiman, B. S. Ang. *Evidence-Based Complementary and Alternative Medicine* **Volume 2014**, Article ID 371730, 11 pages (2014)
8054. Santana, L.C.L.R., Carneiro, S.M.P., Caland-Neto, L.B., Arcanjo, D.D.R., Moita-Neto, J.M., Citó, A.M.G.L., Carvalho, F.A.A. *Natural Product Research* **28**(5), 340-343 (2014)
8055. J.H. Cavalcante de Farias, A. Silva Reis, M.A. Rodrigues Araújo, M. J. A. Mendes Araújo, A.K. Martins Assunção, J. Cavalcante de Farias, E. Magalhães Silva Fialho, L. Amorim Silva, G. Conceição Costa, R.N. Meireles Guerra, M.N. Sousa Ribeiro, F.R. Fernandes do Nascimento. *Evidence-Based Complementary and Alternative Medicine* **Volume 2014**, Article ID 951478 (2014)
8056. K.M. Kasiotis, *Hygeia.J.D.Med.* **6**(1), 111-121 (2014)
8057. Kaškonienė, V., Kaškonas, P., Maruška, A., Kubiliene, L. *Central European Journal of Chemistry*, **12**(6), pp. 736-746(2014)
8058. H. Gunawan, H.N. Rasyid, N.N. Hidajat, A.H. Rahim. *The Jpurnal of Indonesian Orthopaedic* **40**(1), 10-14 (2012)
8059. Y.A. Attia, A.E. Abd Al-Hamid, M.S. Ibrahim, M.A. Al-Harhi, F. Bovera, A.Sh. Elnaggar. *Livestock Science* **164**, (2014)
8060. E.S. Barretto, D.F. Swamy, S.S. Raut Dessai, I. De Noronha De Ataíde, S. Rodrigues, P. Gp. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* **5**(3) 1514 – 1519 (2014)
8061. M.P. De Luca, J.R. Franca, F.A.F.F. Macedo, L. Grenho, M.E. Cortes, A.A.G. Faraco, A.N. Moreira, V. R. Santos. *BioMed Research International* **Volume 2014**, Article ID 348647 (2014)
8062. M.A.S. Mayworm, C.A. Lima, A.C.B. Tomba, C.C. Fernandes-Silva, M.L.F. Salatino, A. Salatino. *eCAM* **2014**, Article ID 613647 (2014)
8063. J.F. Rodríguez-Ramírez, F. Delgado-Íñiguez, P. De Velasco-Herrera, E. Navarro-Hernández, E. Madrigal-Elizalde, V.M. Robles-Alvarez, J.I. Martín del Campo-Galván, R. Landeros-Orea, M.G. Robledo-González, R.A. Casilla Peñuelas, I.D. Masuoka. *Lux medica* **26**, 29 – 36 (2014)
8064. G.H. Coneac, L. Vlaia, I. Olariu, V. Vlaia, D. Lupuleasa, C. Popoiu. *FARMACIA*, **62**(2), 400 – 412 (2014)
8065. Xuan, H., Li, Z., Yan, H., Sang, Q., Wang, K., He, Q., Wang, Y., Hu, F. *Evidence-based Complementary and Alternative Medicine*, **2014**, art. no. 280120 (2014)
8066. X. Feás, L. Pacheco, A. Iglesias, L.M. Estevinho. *Int. J. Mol. Sci.* **15**, 12243-12257 (2014)
8067. U.T. Mahmoud, M.R. Fahmey, M.A. Abdel-Rahman, M.H.A. Darwish. *Journal of Advanced Veterinary Research* **4** (3), 117-122 (2014)
8068. Huang S, Zhang CP, Li GQ, Sun YY, Wang K, Hu FL. *Molecules* **19**(6), 10208-10217 (2014)
8069. Ali, A., Chow, W.L., Zahid, N., Ong, M.K. *Food and Bioprocess Technology* **7**(9), 2742-2748 (2014)
8070. S. Kothai, B. Jayanthi. *Int J Pharm Pharm Sci* **6**(8), 81-85 (2014)
8071. Kardar, M.N., Zhang, T., Coxon, G.D., Watson, D.G., Fearnley, J., Seidel, V. *Phytochemistry* **106**, 156-163 (2014)
8072. R. Silva-Carvalho, V. Miranda-Gonçalves, A.M. Ferreira, S.M. Cardoso, A.J.F.N. Sobral, C. Almeida-Aguiar, F. Baltazar. *Journal of Functional Foods* **11**, 160-171 (2014)
8073. A.R. Khosravi, H. Shokri, S. Darvishi, M. Taghavi. *Journal de Mycologie Médicale / Journal of Medical Mycology*, **24**(3), pp. e101-e107, 2014, <http://dx.doi.org/10.1016/j.mycmed.2014.05.002>.
8074. M.H.Suarez, T.Á. Jiménez, M.C. Díaz, *Revista MVZ Cordoba*, **19**(3), 4214-4225 (2014)
8075. Shubharani, R., Sivaram, V., Kishore, B.R. *International Journal of Pharma and Bio Sciences*, **5**(4), P698-P706 (2014)
8076. H.R. Bhargava, S. Elakkiya, K. Mathumitha, E. Keerthika, U. Rani, V.U. Eswaran. *Iranica Journal of Energy & Environment* **5**(4): 461-468 (2014)
8077. E.M. Schmidt, D. Stock, F.J.Garcia Chada, D. Finger, A.C.H. Frankland Sawaya, M. Nogueira Eberlin, M.L. Felsner, S. Pércio Quináia, M. Chagas Monteiro, Y. Reyes Torres. *BioMed Research International*, **vol. 2014**, Article ID 257617, 10 pages, 2014. doi:10.1155/2014/257617 (2014)
8078. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
8079. E. Talla, A.N. Tamfu, P. Biyanzi, P. Sakava, F.P. Asobo, J.T. Mbafor, N.F.F. Tchuenguem, R. Ndjouenkeu. *The Journal of Phytopharmacology*; **3**(5), 321-329 (2014)
8080. Mi-Sook Lee, Young Han Kim, Bo-ram Lee,¹Seung-Hae Kwon,¹Won-Jin Moon, Kwan-Su Hong⁴ Yun Seon Song, Kyoji Morita,⁶Dae Hyun Hahm,⁷Insop Shim, Song Her. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2014**, Article ID 646039, 10 pages (2014)

8081. C.C. Fernandes-Silva, C.A. Lima, G. Negri, M.L.F. Salatino, A. Salatino, M.A.S. Mayworm. *Journal of the Science of Food and Agriculture* DOI: 10.1002/jsfa.7045 (2015)
8082. A. Al-Qtaitat, S. Al-Dalaen, S. Mahgoub, M. Al-Rawashdeh, J.E. Aaron. *American Journal of BioScience* 2(6), 217-221 (2014) .
8083. G. Jerz, Y.A. Elnakady, A. Braun, K. Jäckel, F. Sasse, A.A. Al Ghamdi, M.O.M. Omar, P. Winterhalter, *Journal of Chromatography A*, **1347**, 17-29, (2014)
8084. T. Yokoyama, Y. Kosaka, M. Mizuguchi. *Journal of Medicinal Chemistry* **57**(21), 8928-8935 (2014)
8085. Ardelean F., Dragos D., Szabadaí Z., Antal S.D. *Proceedings of the 8th CMAPSEEC, May 19-22, 2014, Durrës, Albania*, 208-213, 2014 (ISSN: 99956-10-66-1)
8086. K.I. Olayemi. *American Journal of Drug Discovery and Development*, **4**(4), 241 – 247 (2014)
8087. Rivero-Cruz, B., Martínez-Chávez, A. *Food Analytical Methods*, **8**(2), 413-419 (2015)
8088. D. Malina, A. Sobczak-Kupiec, B. Tyliczszak, Katarzyna Bialik-Wąs, Z. Wzorek. *Technical Transactions (Krakow)*, **109**(17), 115 – 123 (2012)
8089. S.Kothai , B. Jayanthi, *Asian Journal of Biomedical and Pharmaceutical Sciences* **4**(40), 30-37 (2014)
8090. H. Zhang, G. Wang, T. Beta, J. Dong. *Evidence-Based Complementary and Alternative Medicine* Article ID 587383 (2015)
8091. Tulsani SG, Chikkanarasaiah N, Siddaiah SB, Krishnamurthy NH. *Indian J Dent Re*, ;**25**,737-41 (2014)
8092. Jianglin Zhang, Xueping Cao, Shun Ping, Kai Wang, Jinhu Shi, Cuiping Zhang, Huoqing Zheng, Fuliang Hu. *Evidence-Based Complementary and Alternative Medicine*, vol. **2015**, Article ID 307594, 15 pages, (2015) doi:10.1155/2015/307594
8093. U.T. Mahmoud, M.A. Abdel-Rahman, M.H.A. Darwish, T.J. Applegate, H. Cheng, *Applied Animal Behaviour Science*, Available online 19 March 2015 doi:10.1016/j.applanim.2015.03.003
8094. M. Danckwerts. *S Afr Pharm J* **82**(1), 37 – 42 (2015)
8095. L. Grenho, J. Barros, C. Ferreira, V.R. Santos, F.J. Monteiro, M.P. Ferraz, M.E. Cortes. *Biomed. Mater.* **10** (2015) DOI: 1748-6041/10/2/025004
8096. E. Umaña, G. Tamayo, G. Solano, J.F. Ciccio. *Memorias: X Congreso Nacional de Apicultura 2009: Apicultura y su impacto en la seguridad alimentaria*, 13-14. 11. 2009, San Rafael de Tres Rios, Cartago – Costa Rica, pp. 35 - 42. http://www.mag.go.cr/biblioteca_virtual/bibliotecavirtual/a00174.pdf
8097. S. Özçelik, Z. Sümer, S. Değerli. *Cumhuriyet Medical Journal* **37**(1), 4 – 8 (2015)
8098. F. Gatea, A.O. Matei, E.D. Teodor, G.L. Radu. *Rev. Roum. Chim.*, **59**(9), 797-805 (2014)
8099. Amet M., Sheng L., Abudula A., Aierken M., Simayi Z., Rahman Y. *科技导报 (Technology Review)* **33**(9) , 69 – 73 (2015)
8100. Kothai, S., Jayanthi, B. *International Journal of ChemTech Research*, **7**(7), 3081-3088 (2015)
8101. S. Boisard, T.H.T. Huynh, F. Escalante-Erosa, L.I. Hernández-Chavez, L.M. Peña-Rodríguez, P. Richomme. *Journal of Apicultural Research* 2105, http://okina.univ-angers.fr/publications/ua9713/1/boisard_et_al_jar.pdf
8102. L.A. Abderrahim, F. Abdellah, L. Boukraâ, *Anti-Infective Agents*, **13**(1), 28 – 35 (2015)
8103. S. Alday-Provencio, G. Diaz, L. Rascon, J. Quintero, E. Alday, R. Robles-Zepeda, A. Garibay-Escobar, H. Astiazaran, J. Hernandez, C. Velazquez. *Planta Med* DOI: 10.1055/s-0035-1545982 (2015)
8104. J.J. Veloz, N. Saavedra, A. Lillo, M. Alvear, L. Barrientos, L. A. Salazar. *BioMed Research International*, Article ID 291351, in press. (2015)
8105. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
8106. Jang, H. R., Kim, S. G., Hong, I. P., Woo, S. O., & Han, S. M. *Journal of Apiculture*, **30**(1), 61-66 (2015)
8107. F. Gatea, A.O. Matei, E.D. Teodor, G.L. Radu. *Rev. Roum. Chim.*, **60**(1), 65-74 (2014)
8108. K. Bíliková, T. Křištof-Kraková. *Zborník vedeckých prác, ÚEL SAV. Zvolen*, 11. jún 2015, pp. 166 – 170 (ISBN: 978-80-89408-20-7)
8109. O.N. Matny. *Plant Pathology Journal* **14**(3), 153-157 (2015)
8110. MAS Mayworm, CC Fernandes-Silva, MLF Salatino, A Salatino. *Journal of Apicultural Research*, **54**(1), 36 – 39, (2015)
8111. I.F. CERNAT, D. ABRAMIUC, L. CIOBANU, T. STAMATE, R. MUREȘAN, C.V. DENIS, S.C. HANGANU. *Industria Textila* **66**(3), 131 - 135 (2015)
8112. Gatea, E.D. Teodor, A.-M. Seciu, O.I. Covaci, S. Mănoiu, V. Lazăr, G.L. Radu. *Journal of Nanoparticle Research*, **17**:320(2015)
8113. A. Jacob, A. Parolia, Allan Pau, F.D. Amalraj. *BMC Complementary and Alternative Medicine* **15**:294 <http://www.biomedcentral.com/1472-6882/15/1/> (2015)
8114. R. Nambiar, E. Rohmawaty, L. Lismayanti. *Althea Medical Journal* **2**(2), 208 – 212 (2015)

8115. A. Pascoal, X. Feás, T. Dias, L.G. Dias, L.M. Estevinho, Chapter 13 - The Role of Honey and Propolis in the Treatment of Infected Wounds, In: Kateryna KonMahendra Rai (Editor), *Microbiology for Surgical Infections*, Academic Press, Amsterdam, 2014, Pages 221-234, ISBN 9780124116290
8116. J. Pohl, M. Fuchs, E. Prokopová, M. Černý, J. Spilková, S. Fialová, P. Kostiuik, L. Kotlářová. In: Využití propolisu E.P.I.D. a fytofarmak v pediatrii. Edukafarm 2015. <http://www.edukafarm.cz/soubory/MONOGRAFIE%20MEDINEWS/Prevapis%20reprint.pdf>
8117. M.A.M. Mahmoud, H.S. Abdel-Mohsein, M.R.F. Farghali. *Open Journal of Veterinary Medicine*, **5**, 197-209 (2015)
8118. B.F. Vogt, R.D. Bergoli, C.E. Souza, N.M. Weigert, R.A. de Rezende, S.M.W. Nobre, A. Etges, D.N. Silva. *Braz Dent Sci* **18**(3), 90 – 97 (2015)
8119. C Eyng, AE Murakami, IC Ospina-Rojas, RB Pedroso, TGV Silveira, DAL Lourenço. *Arch Med Vet* **47**, 185-192 (2015)
8120. I.C. Gomes de Mendonça, I.C.C. de Moraes Porto, T. Gomes do Nascimento, N. Soares de Souza, J.M. dos Santos Oliveira, R.E. dos Santos Arruda, K. Cerqueira Mousinho, A. Feitosa dos Santos, I. Diniz Basílio-Júnior, A. Parolia, F.S. Barreto. *BMC Complementary and Alternative Medicine* **15**:357 (2015) DOI 10.1186/s12906-015-0888-9
8121. J. Trousil, M. Hrubý, M. Šlouf, P. Štěpánek. *Chem. Listy* **109**, 784 - 787 (2015)
8122. O.N. Matny, S.H.S. AL-Warshan, A.M. Ali. *Int. J. Curr. Microbiol. App.Sci.* **4**(11), 399-405 (2015)
8123. P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
8124. Weissmann, J., H. Schaefer. *Arquipelago. Life and Marine Sciences* **32**, 87-89 (2015)
8125. Li, A., H. Xuan, A. Sun, R. Liu, J. Cui, *Journal of Chromatography B*, **102**, 42 – 49 (2016), doi:10.1016/j.jchromb.2015.12.038
8126. Pohl, J., M. Fuchs, E. Prokopová, M. Černý, J. Spilková, S. Fialová, P. Kostiuik, L. Kotlářová. *Pediatr. Praxi* **16**(5), 238 – 241 (2015)
8127. Çelemlı, Ö.G. *Hacettepe J. Biol. & Chem.* **43**(1), 49–57 (2015)
8128. Porcari, A.M., Fernandes, G.D., Barrera-Arellano, D., Eberlin, M.N., Alberici, R.M. *Analyst* **141**, 1172-1184 (2016) DOI: 10.1039/c5an01415h
8129. de Paula, E.M., R.B. Samensari, E. Machado, L.M. Pereira, F.J. Maia, E.H. Yoshimura, R. Franzolin, A.P. Faciola and L.M. Zeoula. *Livestock Science*, **185**, 136 - 141 (2016)
8130. Roberto, M.M., S.T. Matsumoto, C.M. Jamal, O. Malaspina, M.A. Marin-Morales, *Toxicology in Vitro* **33**, 9-15 (2016), DOI: 10.1016/j.tiv.2016.02.005.
8131. Stojanovic, G.S., Mitic, V.D., Petrovic, G.M.; Jovanovic, V.P.S.; Radojkovic, I. R.. *Oxidation Communications* **38**(4), 1580-1590 (2015)
8132. Milojković Opsenica, D., P. Ristivojević, J. Trifković, I. Vovk, D. Lušić, Ž. Tešić. *J Chromatogr Sci* first published online February 29, 2016, doi:10.1093/chromsci/bmw024
8133. Saavedra, N., A. Cuevas, M.F. Cavalcante, F.A. Dörr, K. Saavedra, T. Zambrano, D.S.P. Abdalla, L.A. Salazar. *BloMed Research International* Volume 2016, Article ID 6505383, 8 pages <http://downloads.hindawi.com/journals/bmri/aip/6505383.pdf> (2016)
8134. Quita, S.M. *Life Sci J* **13**(3), 43-50 (2016)
8135. Deswal, H. *Innov J Ayurvedic Sci* **4**(1), 1-4 (2016)
8136. ARAUJO-RUFINO, C., J. FERNANDES-VIEIRA, P. MARTÍN-RAMOS, I. SILVA-CASTRO, M. FERNANDES-CÔRREA, P.M. MATEI, M. SÁNCHEZ-BÁSCONES, M. C. AMOS-SÁNCHEZ, J. MARTÍN-GIL. *Journal of Materials Science and Engineering with Advanced Technology* **13**(1), 29-52 (2016)
8137. Wang, X, Rayalam S., Bhawe V. In: Asea, A.A.A., Calderwood, S.K., Kaur, P. (Eds.), *Heat Shock Proteins and Plants*, Springer, 2016, ISBN 978-3-319-46339-1.
8138. Shibata, T., S. Shibata, N. Shibata, E. Kiyokawa, H. Sasaki, D.P. Singh, E. Kubo. *Journal of Ophthalmology* Volume **2016**, Article ID 1917093, 6 pages (2016) <http://dx.doi.org/10.1155/2016/1917093>
8139. De Sousa, D.M.N., Olinda, R.G., Martins, C.G., Abrantes, M.R., Coelho, W.A.C., Da Silva, J.B.A., De Moraes, S.M., Batista, J.S. *Acta Veterinaria Brasilica* **9**(2), 134-140 (2015)
8140. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
8141. Mantuanelli Roberto, M., C. Masrouah Jamal, O. Malaspina, M.A. Marin-Morales. *Genetics and Molecular Biology*, **39**(2), 257-269 (2016)
8142. Abd El-Hady, F.K., Souleman, A.M.A., El Hawary, S., Salah, N.M., El-Shahid, Z.A. *International Journal of Pharmaceutical Sciences Review and Research*, **38**(1), art. no. 21,120-129 (2016)

8143. Saddiq, A.A., A.M. Mohamed. *Pak. J. Pharm. Sci.* **29**(4), 1197-1207 (2016)
8144. Çelemlı, Ö.G., İ.K. Temizer, G. Zare, K. Sorkun. *Hacettepe J. Biol. & Chem.* **44**(1), 7–14 (2016)
8145. Lima, M., R. de Oliveira Orsi, G. de Medeiros Costa, O. Malaspina. *Bee World* **92**(3), 57–93 (2015)
8146. Zagmutt, S., Leiva, E., Mujica, V., Wehinger, S. *Journal of Food and Nutrition Research*, **4**(6), 400-407 (2016)
8147. Ristivojević, P.M., Morlock, G.E. *JPC - Journal of Planar Chromatography - Modern TLC* **29**(4), 316 – 317. DOI: 10.1556/1006.2016.29.4.10 (2016)
8148. Numonov, S., M. Bakri, K. Bobakulov, M.N. Qureshi, F. Sharopov, A. Dustov, H. Zhao, H. Akber. *American Journal of Essential Oils and Natural Products*; **4**(2), 12-16 (2016)
8149. Alić, B., N. Begić, L. Spiljak, E. Velagić-Habul, E. Sarić, D. Ramić. *Works of the Faculty of Agriculture and Food Sciences, University of Sarajevo* **66**(1), 94 – 98 (2016)
8150. Tobaldini-Valerio, F.K., P.S. Bonfim-Mendonça, H.C. Rosseto, M.L. Bruschi, M. Henriques, M. Negri, S. Silva, T.I.E. Svidzinski. *Future Microbiol.* **11**(8), 1035 – 1046 (2016) doi: 10.2217/fmb-2015-0016
8151. Sforzin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
8152. Chasset, T., T.T. Häbe, P. Ristivojevic, G.E. Morlock. *Journal of Chromatography A*, **1465**, 197 - 204 (2016), <http://dx.doi.org/10.1016/j.chroma.2016.08.045>.
8153. Santiago, K.B., B.J. Conti, E. de Oliveira Cardoso, M. de Assis Golim, J.M. Sforzin. *Pathogens and Disease* **74**(8), pii: ftw081 (2016). DOI: 10.1093/femspd/ftw081
8154. Shashikala A, Harini B.P, M.S Reddy. *World Journal of Pharmaceutical Sciences*; **4**(5), 230-233 (2016)
8155. Adeyemo, S.M., F.T. Afolabi, E.D. Ogunlusi. *International Journal of Probiotics and Prebiotics* **11**(2), 85-98 (2016)
8156. Boufadi, Y.M., J. Soubhye, J. Neve, P. Van Antwerpen, A. Riazi. *International Journal of Food Science and Technology* 2016, doi:10.1111/ijfs.13247
8157. Silva J.B., Costa K.M.F.M., Coelho W.A.C., Paiva K.A.R., Costa G.A.V., Salatino A., Freitas C.I.A., Batista J.S. *Pesquisa Veterinária Brasileira* **36**(9), 874-880 (2016)
8158. Al Naggar, Y., J. Sun, A. Robertson, J.P. Giesy, S. Wiseman. *Journal of Apicultural Research*, **55**(4), 305-314 (2016)
8159. Abd El-Hady, F.K., A.M.A. Souleman, I.G. Ibrahim³, M.S. Abdel-Aziz, Z.A El-Shahid, E.A. Ali, M.S.A. Elsarrag. *Der Pharmacia Lettre*, **8**(19), 339-350 (2016)
8160. Taddeo, V.A., S. Fiorito, F. Epifano, S. Genovese. *Planta Med*; **81**(S 01): S1-S381 (2016) DOI: 10.1055/s-0036-1596820
8161. Carreño, A.L., E. Alday, J. Quintero, L. Pérez, D. Valencia, R. Robles-Zepeda, J. Valdez-Ortega, J. Hernandez, C. Velazquez. *Journal of Functional Foods* **29**, 178-184 (2017)
8162. Aksoy, L., A. Büyükben, Ö. Hazman. *Pak. J. Anal. Environ. Chem.* **17**(2), 134 – 142 (2016)
8163. De Marco, S., M. Piccioni, R. Pagiotti, D. Pietrella. *Evidence-Based Complementary and Alternative Medicine*, vol. **2017**, Article ID 5163575, 11 pages, (2017). doi:10.1155/2017/516357
8164. Martini, D., G.F. Barbosa, R. Matias, W.C. Marques Filho, N.Z. Trombini Garcia. *Ciência Rural, (Santa Maria)*, **47**(3), e20160312, (2017)
8165. Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* **62**, 57 – 67 (2017) , doi: 10.1016/j.fsi.2017.01.009.
8166. Kasiotis, K.M., Anastasiadou P., Papadopoulos A., Machera K. *PLoS ONE* **12**(1): e0170077. (2017) doi:10.1371/journal.pone.0170077
8167. Runyoro, D.K.B., Ngassapa, O.D., Kamugisha, A. *J App Pharm Sci*, **7**(1), 171-176 (2017)
8168. Mao, W., M.A. Schuler, M.R. Berenbaum. *Proceedings of the National Academy of Sciences of the USA* **114**(10), 2538–2543 (2017) doi: 10.1073/pnas.1614864114
8169. Mayworm, M.A.S., dos Santos, A.B., Melo-de-Pinna, G.F.A., Salatino, A., Salatino M.L.F., Demarco, D. *Braz. J. Bot.* **40**(3), 609–615 (2017) doi:10.1007/s40415-017-0366-3
8170. Wolska, K., Górska, A., Adamiak, A. *Postepy Mikrobiologii*, **55**(4), 343-350 (2016)
8171. Wilson, M.B., A.D. Pawlus, D. Brinkman, G. Gardner, A.D. Hegeman, M. Spivak, J.D. Cohen, *Phytochemistry*, **138**, 83 – 92 (2017) <http://dx.doi.org/10.1016/j.phytochem.2017.02.020>.
8172. Noronha, V.R.A.S., Abdo E.N., Persio F.P.C.L., Santos V.R. *Cancer Rep Rev*, **1**(2), 1 – 4 (2017) doi: 10.15761/CRR.1000112
8173. Veiga, R.S., De Mendonça, S., Mendes, P.B., Paulino, N., Mimica, M.J., Lagareiro Netto, A.A., Lira, I.S., López, B.G.-C., Negrão, V., Marcucci, M.C. *Journal of Applied Microbiology*, **122**(4), 911-920 (2017)
8174. Wieczynska, A., J. Wezgowiec, W. Wieckiewicz, A. Czarny, J. Kublacka, D. Nowakowska, R. Gancarz, K.A. Wilk. *Acta Poloniae Pharmaceutica - Drug Research* **74**(2), 715-722 (2017)

8175. Rifa'i, M., F.N. Ningsih, N.D. Lestari, A. Soewondo, S. Djati, H. Tsuboi. *Journal of Global Pharma Technology*; **3**(9), 13-19 (2017)
8176. De Almeida, M. C., de Lima Ferreira, L. C., Venâncio, G. N., de Souza, R. F. S., Lima, E. S., de Oliveira Conde, N. C., Bandeira, M. F. C. L. *Revista Odonto Ciência*, **32**(2), 60-65 (2017)
8177. Fang, J.-J., Gong, H.-P, Mei K., Wang J. *Journal of Food Safety and Quality*, **8**(4), 1441 – 1444 (2017)
8178. Gheibi N., Shahbazi J., Zarmohammadi Z., Alipoor Heydari M., Kakaeie E., Sofiabadi M. *Journal of Ardabil University of Medical Sciences* **17**(1), 104-112 (2017)
8179. Afrouzan H., S. Zakeri, A.A. Mehrizi, S. Molasalehi, A. Tahghighi, M.A. Shokrgozar, A. Es-haghi, N.D. Djadid. *Arch Iran Med*. **20**, 270 – 281 (2017)
8180. Buck, E. L., Mizubuti, I. Y., de Souza, F. P., Ribeiro, R. P., Alexandre Filho, L., Bracchini, G., Prado-Calixto, O.P.; Poveda-Parra. A.R.; Lopera-Barrero, N. M. *Semina: Ciências Agrárias*, **38**(3), 1615-1624 (2017)
8181. Nguyen, H. X., Nguyen, M. T., Nguyen, N. T., Awale, S. *Journal of Natural Products* **80**(8), 2345–2352 (2017) DOI: 10.1021/acs.jnatprod.7b00375
8182. Wali, A.F., Mushtaq, A., Rehman, M.U., Akbar, S., Masoodi, M.H. *J Crit Rev* **4**(4), 9-13 (2017)
8183. Frión-Herrera, Y., Díaz-García, A., Ruiz-Fuentes, J., Rodríguez-Sánchez, H., Sforzin, J. M. *Natural Product Research* (2017) DOI: 10.1080/14786419.2017.1363749
8184. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
8185. Wang, X., Hu, H., Luo, Z., Liu, Y., Zhang, H. *Journal of Apicultural Research* doi: 10.1080/00218839.2017.1373512 (2017) <https://doi.org/10.1080/00218839.2017.1373512>
8186. Ibrahim, R. S., El-Din, A. A. S., Abu-Serie, M., El Rahman, N. M. A., El-Demellawy, M., Metwally, A. M. *Rec. Pharm. Biomed. Sci.* **2**(1), 13-20 (2017)
8187. Zabaoui, N., Fouache, A., Trousson, A., Baron, S., Zellagui, A., Lahouel, M., Lobaccaro, J. M. A. *Chemistry and Physics of Lipids* **207B**, 214–222 (2017)
8188. Sun, S., Hou, X., Hu, B. *Journal of Molecular Liquids* **248**, 643 -650 (2017) <https://doi.org/10.1016/j.molliq.2017.10.102>
8189. Aydin, E., Yeler, H. *Biomed J Sci & Tech Res* **1**(5), BJSTR.MS.ID.000477, DOI : 10.26717/BJSTR.2017.01.000477, (2017) .
8190. Hazem, A., Popescu, C.V., Crişan, I., Popa, M., Chifiriuc, M.C., Pircalabioru, G.G., Lupuliasa, D. *Farmacia*, **65**(5), 813-818 (2017)
8191. De Oliveira Capote, T. S., Coelho, F., Caminaga, R. M. S., Pigossi, S. C. In: DNA Repair, ISBN: 978-93-86337-54-2, Publisher: Avid Science, 2017 <http://www.avidscience.com/book/dna-repair/>
8192. Elgharabawy, A. A., Riyadi, F. A., Alam, M. Z., Moniruzzaman, M. *Journal of Molecular Liquids* DOI: <https://doi.org/10.1016/j.molliq.2017.12.050> (2017)
8193. Ghosh, S., McArthur, R., Guo, Z.C., McKerchar, R., Donkor, K., Xu, J., Cheeptham, N. *Antibiotics*, **7**(1), 2; doi:[10.3390/antibiotics7010002](https://doi.org/10.3390/antibiotics7010002) (2018)
8194. da Cunha, M. C., Passos, F. R., Mendes, F. Q., Pigozzi, M. T., de Carvalho, A. M. X. *Acta Scientiarum. Technology*, **40**, e31074 (2018)
8195. Oryan, A., Alemzadeh, E., Moshiri, A. *Biomedicine & Pharmacotherapy*, **98**, 469-483 (2018)
8196. Salatino, A., Salatino, M.L.F. *MOJ Food Process Technol.* **6**(1): 00139 (2018)
8197. Khurshid, Z., Naseem, M., Zafar, M. S., Najeeb, S., Zohaib, S. *J Dent Res Dent Clin Dent Prospect*; **11**(4), 265-274 (2017) doi: 10.15171/joddd.2017.046
8198. Ayla, Ş., Tunali, G., Bilgiç, B. E., Sofuoğlu, K., Özdemir, A. A., Tanrıverdi, G., Özdemir, S. Soner, B.C., Öztürk, B., Karahüseyinoğlu, S., Aslan, E. G., Seçkin, I. *Acta Histochemica* **120**(2), 117 – 121 <https://doi.org/10.1016/j.acthis.2018.01.001> (2018)
8199. Guzmán-Gutiérrez, S. L., Nieto-Camacho, A., Castillo-Arellano, J. I., Huerta-Salazar, E., Hernández-Pasteur, G., Silva-Miranda, M., Argüello-Nájera, O., Sepúlveda-Robles, O., Espitia, C. I., Reyes-Chilpa, R. *Molecules*, **23**(2), 334 (2018)
8200. da Silva, C., Prasiewicz, A., Calegari, M. A., de Lima, V. A., Oldoni, T. L. C. *Food Analytical Methods* <https://doi.org/10.1007/s12161-018-1161-x>, (2018)
8201. Narter, F., Diren, A., Kafkaslı, A., Eronat, A. P., Seyhan, M. F., Yılmaz-Aydoğan, H., Sarıkaya, S., Hatipoğlu, S. D., Sarica, K., Ozturk, O. *Rec. Nat. Prod.* (2018) DOI: <http://doi.org/10.25135/rnp.48.17.11.075>
8202. Piotrowski, M., Pituh, H., Obuch-Woszczyński, P. *Annales Universitatis Mariae Curie-Skłodowska, sectio C–Biologia* **7**(2), 33 – 39 (2016)

8203. Silva, L. M. D., Souza, P. D., Jaouni, S. K. A., Harakeh, S., Golbabapour, S., de Andrade, S. F. *Evidence-Based Complementary and Alternative Medicine*, **2018**. Article ID 2035820, 12 pages (2018) <https://doi.org/10.1155/2018/2035820>
8204. De Los Reyes, M. M., Oyong, G. G., Shen, C. C., Ragasa, C. Y. *Asian Journal of Chemistry* **30**(3), 613 – 619 (2018)
8205. Pisarev, D. I., Novikov, O. O., Malyutina, A. Y., Lupina, E. V., Zhilyakova, E. T., Boyko, N. N. *Drug Invention Today* **9**(3), 53 - 58 (2017)
8206. Chang, H., Yuan, W., Wu, H., Yin, X., & Xuan, H. *BMC complementary and alternative medicine*, **18**(1), 142 (2018)
8207. Alaribe, C. S., Oladipupo, A. R., Ola, A. O., Okeoma, C., Adeyeye, A. O., Basheeru, K. A., Rastrelli, L., Coker, H. A. B. *Nigerian Journal of Pharmaceutical and Applied Science Research* **7**(2), 19-27 (2018)
8208. Abbas, M. J., Ali, E. H. A., Alrawi, R. A. *MUSTANSIRIA DENTAL JOURNAL* **15**(1), 58-68 (2018)
8209. Celińska-Janowicz, K., Zaręba, I., Lazarek, U., Teul, J., Tomczyk, M., Pałka, J., Miltlyk, W. *Frontiers in pharmacology*, **9**, article 336 (2018)
8210. Bayram, N. E., Sorkun, K., Öz, G. C., Salih, B., Topçu, G. *Records of Natural Products*, **12**(6), 569-581 (2018)
8211. Priyadarshini, J. F., Sivakumari, K., Selvaraj, R., Ashok, K., Jayaprakash, P., Rajesh, S. *Research Journal of life sciences, bioinformatics, pharmaceutical and chemical sciences (RJLBPCS)* **4**(4), 23 - 36 (2018) (2018)
8212. Aydin, E., Hepokur, C., Misir, S., Yeler H. *Cumhuriyet Dental Journal*, **21**(2), 136-144 (2018)
8213. Selvaraj, R., Sivakumari, K., Priyadarshini, J. F., Ashok, K., Jayaprakash, P., Rajesh, S. *INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH*, **7**(6) 4 - 7 (2018)
8214. Priyadarshini, J. F., Sivakumari, K., Ashok, K., Jayaprakash, P., Rajesh, S. *J. Biol. Chem. Research* **35**(2), 349-358 (2018)
8215. Mohamed, R. I., Mosaad, G. M., El-wahab, H. Y. A. *Journal of Advanced Veterinary Research*, **8**(3), 66-72 (2018)
8216. Almahdy, Azlin, N., Arifin, H., Rivai, H. *Journal of Pharmaceutical Sciences and Medicine (IJPSM)*, **3**(8), 1-12 (2018)
8217. Ali, M. T., Blicharska, N., Shilpi, J. A., Seidel, V. *Scientific Reports* **8**:12238 (2018) DOI:10.1038/s41598-018-30209-y
8218. Anjum, S. I., Ullah, A., Khan, K. A., Attaullah, M., Khan, H., Ali, H., Bashir, M. A., Tahir, M., Ansari, M. J., Ghramh, H. A., Adgaba, N., Dash, C. K. *Saudi Journal of Biological Sciences* <https://doi.org/10.1016/j.sjbs.2018.08.013> (2018)
8219. Vivar-Quintana, A. M., González-Martín, M. I., Revilla, I., Betances-Salcedo, E. V. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2018.1494915 (2018)
8220. Elshama, S., Abdalla, M. E., & Mohamed, A. M. *J Toxicol Anal*, **1**(1): 3 (2018)
8221. Ozdal, T., Sari-Kaplan, G., Mutlu-Altundag, E., Boyacioglu, D., Capanoglu, E. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2018.1494888 (2018)
8222. Silva, P.A.A, Pedrosa, J.V.C, Silva, W.M.V, Santos, D.F, Narciso, M.L, Silva, F.F.L, Silva, J.M.B, Silva, E.V., Anjos, F.B.R. *International Journal of Stem Cell Research*, **1**:1 DOI:10.28933/IJSCR (2018)
8223. Silvia, G., Bertelli, D., Lucia, M., Graziosi, R., Pinetti, D., Plessi, M., Marazzan, G. L. *Journal of Apicultural Research* (2018) <https://doi.org/10.1080/00218839.2018.1494911>
8224. Voss, G. T., Gualarte, M. S., Vogt, A. G., Giongo, J. L., Vaucher, R. A., Echenique, J. V., Soares, M. P., Luchese, C., Wilhelm, E. A., Fajardo, A. R. *International Journal of Pharmaceutics* **552**, 340 - 351 (2018)
8225. Jaganathan, S. K., Mani, M. P., Rathanasamy, R., Prabhakaran, P. *Journal of Industrial Textiles* DOI: 10.1177/1528083718808787, (2018)
8226. Watanabe, M.A.E., Sforzin, J.M. *Current Pharmacogenomics and Personalized Medicine*, **16**(2), 88-93 (2018)
8227. Khafaji, S. S. O., Aljanabi, T. K., Suhailaltaie, S. M. *Adv. Anim. Vet. Sci.* **7**(2), 82-87 (2019)
8228. Suib, M. S. M., Omar, E. A., Omar, W. A. W., Mohamed, R. *Int J Pharma Bio Sci*, **9**(4), 122-127 (2018)
8229. Chewchinda, S., Vongsak, B. *Revista Brasileira de Farmacognosia*, <https://doi.org/10.1016/j.bjp.2018.12.004> (2018)
8230. Cauich-Kumul, R., Campos, M. R. S. In: Campos, M. R. S. (Editor), *Bioactive Compounds*, ISBN 978-0-12-814774-0, Woodhead Publishing, 2019, pp. 227-24.
8231. Dündar, E., Yidirim, H. K. *Arıcılık Araştırma Dergisi*, **10**(2), 61-66 (2018)
8232. Yousef, M. I., El-Sayed El-Nassag, D., Gasser, M. H., Ibrahim, A. F. M. *ALEXANDRIA SCIENCE EXCHANGE JOURNAL*, **40**(1), 30 – 42 (2019)
8233. Alolofi, A. M. A., Pandey, R. K., Shah, R. P. *Int. J. Curr. Microbiol. App. Sci* **8**(3), 1789-1795 (2019)

8234. Alday, E., Valencia, D., Garibay-Escobar, A., Piccinelli, A. L., Rastrelli, L., Monribot-Villanueva, J., Guerrero-Analco, J. A., Robles-Zepeda, R.E., Hernandez, J., Velazquez, C. *Sci Nat* **106**: 25, <https://doi.org/10.1007/s00114-019-1620-2> (2019)
8235. Oršolić, N., Landeka Jurčević, I., Đikić, D., Rogić, D., Odeh, D., Balta, V., Junaković, E. P., Terzić, S., Jutrić, D. *Antioxidants*, **8**(6), 156 (2019)
8236. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
8237. Ibrahim, M. A., Khalifa, A. M., Saleh, A. A., Tammam, H. G. *Ain Shams Journal of Forensic Medicine and Clinical Toxicology*, **33**, 24-36, (2019)
8238. Sanjaya, V., Astiani, D., Sisillia, L. *JURNAL HUTAN LESTARI*, **7**(2), 786 – 798 (2019)
8239. Ngalmat, M. S., Raja Abd. Rahman, R. N. Z., Yusof, M. T., Syahir, A., Sabri, S. *PeerJ* **7**:e7478 DOI 10.7717/peerj.7478 (2019)
8240. Sepúlveda, C., Núñez, O., Torres, A., Guzmán, L., Wehinger, S. *Food Reviews International*, DOI: 10.1080/87559129.2019.1649692 (2019)
8241. Puspha, T. C., Reddy, M. S. *GSC Biological and Pharmaceutical Sciences*, **08**(01), 134–138 (2019)
8242. Blicharska N., Seidel V. In: *Kinghorn A., Falk H., Gibbons S., Kobayashi J., Asakawa Y., Liu J. K. (eds). Progress in the Chemistry of Organic Natural Products*, vol 109. Springer, Cham, 2019, pp. 415 – 450. ISBN 978-3-030-12857-9
8243. Machado, B. A. S., de Oliveira Reis, J. H., de Souza, A. L. B., Druzian, J. I., Pessoa, F. L. P. In: Asiri, A. M., Inamuddin, Isloor, A. M. (Eds.) *Green Sustainable Processes for Chemical and Environmental Engineering and Science: Supercritical Carbon Dioxide As Green Solven*, Elsevier 2019, ISBN 0128173882, 978-0-12-817388-6, pp.169 – 183
8244. Hassan, S. H., Al-Saadi, M. A. *Journal of Physics: Conference Series* **1294**, 062010 (2019) doi:10.1088/1742-6596/1294/6/062010
8245. Silva, J. B., Paiva, K. A. R., Costa, K. M. F. M., Viana, G. A., Araújo Júnior, H. N., Bezerra, L. S., Freitas, C. I. A., Batista, J. S. *Pesquisa Veterinária Brasileira* **39**(9), 744-756 (2019)
8246. Letullier, C., Manduchet, A., Dlalal, N., Hugou, M., Georgé, S., Sforcin, J. M., Cardinault, N. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2019.1681117> (2019)
8247. Jovičić-Bata, J., Grujičić, M., Novaković, B., Čović, B. *Complementary Therapies in Medicine*, **47**, 102228 (2019)
8248. Rusch, N. *Bee World*, DOI: 10.1080/0005772X.2019.1681872 (2019)
8249. Raheem, I. A. A., Razek, A. A., Elgendy, A. A., Saleh, N. M., Shaaban, M. I., El-Hady, F. K. A. *International journal of nanomedicine*, **14**, 8379 – 8398 (2019)
8250. Zaccaria, V., Garzarella, E.U., Di Giovanni, C., Galeotti, F., Gisone, L., Campoccia, D., Volpi, N., Arciola, C.R., Daglia, M. *Materials* **12**(22), 3746 (2019)
8251. Sun, S., He, J., Liu, M., Yin, G., Zhang, X. *Journal of Food and Nutrition Research*, **7**(10) 725-735 (2019). doi: 10.12691/jfnr-7-10-6.
8252. Šturm, L., Ulrih, N. P. *eFood* DOI: <https://doi.org/10.2991/efood.k.191029.001>; (2019)
8253. Cibanal, I., Fernández, L., Krepper, G., Pellegrini, C., Gallez, L. *Agrociencia Uruguay*, **23**(2), 99-108 (2019)
8254. Samuel, M. Y., Kaunang, E. S. N., Manopo, J. S. *Molekul*, **14**(2), 92-102 (2019)
8255. Elshama, S. S. *International Journal of Research Studies in Medical and Health Sciences* **4**(11), 21-26 (2019)
8256. Toy, N. Ö., Şahinler, N. In: *Şhekeroğlu, A., Eleroğlu, H., Duman, M. (Eds.), 4th International Anatolian Agriculture, Food, Environment and Biology Congress, CONGRESS BOOK*, E-ISBN: 978-605-80461-0-8, pp. 259 – 269 (2019)
8257. Mohammed, A. M., Jawed Al-jobbery, M. *Al-Qadisiyah Journal of Veterinary Medicine Sciences*, **18**(1), 89-98 (2019)
8258. Šmejkal, K. *Prakt. lekaren*. **15**(2), 85–89 (2019)
8259. Santos, H. C. Dos, Vieira, D. S., Yamamoto, S. M., Costa, M. M., Sá, M. C. A., Silva, E. M. S., Silva, T. M. S. *Pesquisa Veterinária Brasileira*, **39**(12), 954-96 (2019)
8260. Kaur, T., Sharma, P., Gupta, G. K., Ntie-Kang, F., Kumar, D. *Plant Archives* **19**(Suppl. 2), 2168-2176 (2019)
8261. Osés, S.M., Marcos, P.; Azofra, P.; de Pablo, A.; Fernández-Muñoz, M.Á.; Sancho, M.T. *Antioxidants*, **9**, 75 (2020) doi:10.3390/antiox9010075
8262. Yazgan, H., Burgut, A., Durmus. M., Kosker, A. R. *J Food Saf.* **2020**; e12767. <https://doi.org/10.1111/jfs.12767> (2020)

8263. Kurek-Górecka, A., Górecki, M., Rzepecka-Stojko, A., Balwierz, R.; Stojko, J. *Molecules* **25**, 556, doi:10.3390/molecules25030556 (2020)
8264. Alsayed, M. F. S., Hashem, A., Al-Hazzani, A. A., Abd_Allah, E. F. *Saudi Journal of Biological Sciences* doi: <https://doi.org/10.1016/j.sjbs.2020.01.023> (2020)
8265. Matochek, M. H. M., Tomaz, P. L. S., de Sá Oliveira, T., Polassi, M. R., Alonso, R. C. B., Scremin, F. M., Sauro, S., Marcucci, M. C., D'Alpino, P. H. P. *Dental Materials Journal*, Article ID 2019-111, <https://doi.org/10.4012/dmj.2019-111> (2020)
8266. Hochheim, S., Pacassa Borges, P., Boeder, A. M., Scharf, D. R., Simionatto, E. L., Yamanaka, C. N., Alberton, M. D., Guedes, A., de Cordova, C. M. M. *Frontiers in Microbiology*, **11**, Article 558 (2020)
8267. Ahmed, S. A., Emad, N., Ehab, W. Z., Mohamed, A. I. A.-A. *Egypt. J. Plant Prot. Res. Inst.* **2**(2), 438 - 449 (2019)
8268. Abouzeid, A. S., Reham, A. M., Sarah, H., Khaled, M. A. *Egypt. J. Plant Prot. Res. Inst.* **2**(4), 617-723 (2019)
8269. Özer, E. D. *Turkish Journal of Agriculture - Food Science and Technology*, **8**(5), 1139-1144 (2020)
8270. Asgharpour, F., Moghadamnia, A. A., Kazemi, S., Nouri, H. R., Motalebnejad, M. *Caspian J Intern Med* **11**(2), 191-198 (2020)
8271. El-Hady, A., Nouran, A. A., El-Sayed, A. I., El-Saadany, S. S. *Zagazig Journal of Agricultural Research*, **47**(2), 579-586 (2020)
8272. Chiu, H. F., Han, Y. C., Shen, Y. C., Golovinskaia, O., Venkatakrishnan, K., Wang, C. K. *Journal of Cancer Prevention*, **25**(2), 70-78 (2020)
8273. Ghania, A. M. M., Ghazala, N. E., Abdel-Azem, M. A. I., Mazeed, A. R., Ramdan, S. H. *Egypt. J. Agric. Res.* **96**(4), 1327 – 1334 (2018)
8274. Rojczyk, E., Klama-Baryła, A., Łabuś, W., Wilemska-Kucharzewska, K., Kucharzewski, M. *Journal of Ethnopharmacology*, **262**, 113159 (2020)
8275. Brodkiewicz, I. Y., Reynoso, M. A., Vera, N. R. *Beni-Suef University Journal of Basic and Applied Sciences*, **9**(1): 32, <https://doi.org/10.1186/s43088-020-00058-8> (2020)
8276. Abanikannda, J. O., Adetogun, A. C., Lawal, F. O. *Journal of Research in Forestry, Wildlife and Environment* **12**(2), 364 – 371 (2020)
8277. Berretta, A. A., Silveira, M. A. D., Capcha, J. M. C., De Jong, D. *Biomedicine & Pharmacotherapy* **131**, 110622 (2020)
8278. Yokoyama, T., Mizuguchi, M. *Journal of Medicinal Chemistry*, **63**(23), 14228–14242, doi:10.1021/acs.jmedchem.0c00934 (2020)
8279. Erwan, D. K. P., Agustin, W. *Jurnal Sains Teknologi & Lingkungan* **6**(2), 192 – 201 (2020)
8280. Ngaliemat, M. S., Abd Rahman, R. N. Z. R., Yusof, M. T., Hamzah, A. S. A., Zawawi, N., Sabri, S. *Sains Malaysiana*, **49**(8), 1853-1863 (2020)
8281. Mishra, S., Sivaram, V. *EasyChair Preprint* № 4631, <https://easychair.org/publications/preprint/13nw> (2020)
8282. . Kis, B., Avram, S., Pavel, I.Z., Lombrea, A., Buda, V., Dehelean, C.A., Soica, C., Yerer, M.B., Bojin, F., Folescu, R., Danciu, C. *Plants*, **9**, 1464, doi:10.3390/plants9111464 (2020)
8283. Alvarenga, L., Cardozo, L. F. M. F., Borges, N. A., Chermut, T. R., Ribeiro, M., Leite, M., Shiels, P. G., Stenvinkel, P., Mafra, D. *Nutrition*, 111094, <https://doi.org/10.1016/j.nut.2020.111094> (2020)
8284. Ugariogu, S. N., Duru, I. A., Onwumere, F. C., Igoli, J. O. *Trop J Nat Prod Res.* **4**(12),1208-1214, doi.org/10.26538/tjnpr/v4i12.30 (2020)
8285. Conte, F. L., Santiago, K. B., Conti, B. J., de Oliveira Cardoso, E., Oliveira, L. P. G., da Silva Feltran, G., Zambuzzi, W. F., de Assis Golim, M., Cruz, M. T., Sforcin, J. M. *Journal of Pharmacy and Pharmacology*, **20**, 1 - 10, doi:10.1093/jpp/rgaa023 (2020)
8286. Vrabie, V., Ciocină, V., Derjanschi, V., Rotaru, S. *Oltenia.Studii și comunicări. Științele Naturii* **36**(1), 78 - 85 (2020)
8287. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Méndez-Cruz, A.R., Nieto-Yañez, O. *Nutrients* **13**, 78, <https://doi.org/10.3390/nu13010078> (2021)
8288. Silva, H., Francisco, R., Saraiva, A., Francisco, S., Carrascosa, C., Raposo, A. *Biology* **10**, 27 <https://doi.org/10.3390/biology10010027> (2021)
8289. Okińczyk, P., Wideliski, J., Szperlik, J., Żuk, M., Mroczek, T., Skalicka-Woźniak, K., Sakipova, Z., Wideliska, G., Kuś, P. M. *Biomolecules* **11**(1), 68 (2021)
8290. Abouzeid, A. S., Nafae, E., Zidan, E. W., Abdel-azeim, M. A. I., Mahbob, M. A. *Journal of Agriculture, Food and Environment (JAFE)* **1**(4), 13-18 (2020)

8291. Stavropoulou, M.-I., Termentzi, A., Kasiotis, K. M., Cheilari, A., Stathopoulou, K., Machera, K., Aligiannis, N. *Molecules*, **26**, 456. <https://doi.org/10.3390/molecules26020456> (2021)
8292. Zampini, I. C., Salas, A. L., Maldonado, L. M., Simirgiotis, M. J., Isla, M. I. *Metabolites* **11**, 76 <https://doi.org/10.3390/metabo11020076> (2021)
8293. Konanc, K., Ozturk, E. IV. *International Eurasian Agriculture and Natural Sciences Congress, 30-31 October 2020, Konya/TURKEY*, pp.131-137 (2020)
8294. Ripari, N., Sartori, A. A., da Silva Honorio, M., Conte, F. L., Tasca, K. I., Santiago, K. B., Sforcin, J. M. *Journal of Pharmacy and Pharmacology*, rgaa067, <https://doi.org/10.1093/jpp/rgaa067> (2021)
8295. Kong, L., Zhang, Y., Feng, Z., Dong, J., Zhang, H. *Evidence-Based Complementary and Alternative Medicine* **Volume 2021**, Article ID 7615830, <https://doi.org/10.1155/2021/7615830> (2021)
8296. Elmahallawy, E. K., Mohamed, Y., Abdo, W., El-Gohary, F. A., Ali, S. A. A., Yanai, T. *Frontiers in Molecular Biosciences* **7**, 513, DOI: 10.3389/fmolb.2020.618318 (2021)
8297. Harisna, A. H., Nurdiansyah, R., Syaifie, P. H., Nugroho, D. W., Saputro, K. E., Firdayani, Prakoso, C. D., Rochman, N. T., Maulana, N. N., Noviyanto, A., Mardiyati, E. *Biochemistry and Biophysics Reports* doi: <https://doi.org/10.1016/j.bbrep.2021.100969> (2021)
8298. Conte, F. L., Santiago, K. B., Conti, B. J., de Oliveira Cardoso, E., Oliveira, L. P. G., da Silva Feltran, G., Zambuzzi, W. F., de Assis Golim, M., Cruz, M. T., Sforcin, J. M. *Journal of Pharmacy and Pharmacology* **73**(2), 135–144, <https://doi.org/10.1093/jpp/rgaa023> (2021)
8299. Abdel-Kader, M. M., El-Mougy, N. S., Soliman, K. M., Abd-Elfatah, S. I. *J Microbiol Biotech Food Sci* e2243, <https://doi.org/10.15414/jmbfs.2243> (2021)
8300. Eroğlu, N., Acar, M. K., Kekeçoğlu, M. *Yuzuncu Yil University Journal of Agricultural Science* **31**(1), 133-141 (2021)
8301. Okhale, S. E., Nkwegu, C., Ugbabe, G. E., Ibrahim, J. A., Egharevba, H. O., Kunle, O. F., Igoli, J. O. *Journal of Pharmacognosy and Phytotherapy* **13**(1), 33-45 (2021)
8302. Güller, Ü. A., Çakar, G. In: Kökten, U. (Editor). *TARIMDA YENİLİKÇİ YAKLAŞIMLAR; SÜRDÜRÜLEBİLİR TARIM VE BİYOÇEŞİTLİLİK*, Iksad Publications, Ankara 2020, pp. 489 – 516, ISBN:978-625-7687-38-6
8303. Salomón, V. M., Gianni, De C. K., Arroyo, F., Maldonado, L. M., Gennari, G., Vera, N., Romero, C. M. *Food Bioscience* 101077, <https://doi.org/10.1016/j.fbio.2021.101077> (2021)
8304. Balica, G., Vostinaru, O., Stefanescu, C.; Mogosan, C.; Iaru, I., Cristina, A. Pop, C. E. *Plants*, **10**, 883, <https://doi.org/10.3390/plants10050883> (2021)
8305. 110.478. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Reyes-Realí, J., Mendoza-Ramos, M.I., Méndez-Cruz, A.R., Nieto-Yañez, O. *Biology* **10**(5), 428. <https://doi.org/10.3390/biology10050428> (2021)
8306. El-Amawy, A. A. B., Zaahkouk, S. A. M., Rasheed, H. G. A., Mohammed, B. E. E. *Research Square* (Preprint) DOI: 10.21203/rs.3.rs-422622/v1 <https://doi.org/10.21203/rs.3.rs-422622/v1> (2021)
8307. Han, S. M., Kim, S. G., Pak, S. C. *Journal of Apicultural Research*, **62**, 893-897. <https://doi.org/10.1080/00218839.2021.1918436> (2023)
8308. Masadah, R., Ikram, D., Rauf, S. *Breast Disease* **40**(s1), S15-S25, DOI: 10.3233/BD-219003. <https://content.iospress.com/articles/breast-disease/bd219003> (2021)
8309. Guzelmeric, E., Yuksel, P. I., Yaman, B. K., Sipahi, H., Celik, C., Kirmizibekmez, H., Aydın, A., Yesilada, E. *Journal of Pharmaceutical and Biomedical Analysis* **203**, 114196 <https://doi.org/10.1016/j.jpba.2021.114196> (2021)
8310. Dudoit, A. Cardinault, N., Mertz, C., Chillet, M., Pierre Brat, P. J. *Apicult. Sci.* **65**(1), 5 – 24. DOI: <https://doi.org/10.2478/jas-2021-0013> (2021)
8311. Setiawan, A., Susdiyanti, T., Meiganati, K. B. *Jurnal Nusa Sylva* **21**(1), 26-31 <https://doi.org/10.31938/jns.v21i1.318> (2021)
8312. Topuzova, M., Todorova, M., Tumbarski, Y., Petkova, N., Ivanov, I. *Industrial Technologies* **8**(1), 117 – 124 http://www.conference-burgas.com/itvolumes/vol_8_2021/it_v8.pdf (2021)
8313. Nurdin, A. S., Saelan, E., Nurdin, I. N., Dustan. *IOP Conf. Series: Earth and Environmental Science* **807**, 022062, doi:10.1088/1755-1315/807/2/022062. (2021)
8314. de Oliveira, J.M., de Carvalho Abreu, C. R. *REVISTA JRG DE ESTUDOS ACADÊMICOS* **4**(9), 208 – 214. <https://doi.org/10.5281/zenodo.5102438> (2021)
8315. Кулеванова, С. Основи на фитотерапијата. Универзитет „Св. Кирил и Методиј“ во Скопје, Скопје, ISBN 978-9989-43-453-2, 2021
8316. Conte, F. L., Tasca, K. I., Santiago, K. B., de Oliveira Cardoso, E., Romagnoli, G. G., de Assis Golim, M., Braz, A. M. M., Berretta, A. A., de Souza, L. Do R., Sforcin, J. M. *Biomedicine & Pharmacotherapy* **142**, 111984, <https://doi.org/10.1016/j.biopha.2021.111984> (2021)

8317. Machorowska-Pieniążek, A., Morawiec, T., Olek, M., Mertas, A., Aebisher, D., Bartusik-Aebisher, D., Cieślak, G., Kawczyk-Krupka, A. *Biomedicine & Pharmacotherapy* **142**, 111992, <https://doi.org/10.1016/j.biopha.2021.111992> (2021)
8318. Abou-Sreea, A. I. B., Ahmed, S., Mazrou, K. E. *Scientific Journal of Flowers and Ornamental Plants* **8**(2), 263-278. <https://doi.org/10.21608/sjofop.2021.183257> (2021)
8319. Sadarman, S., Erwan, E., Irawan, A., Sholikin, M. M., Solfaine, R., Harahap, R. P., Irawan, A. C., Sofyan, A., Nahrowi, N., Jayanegara, A. *South African Journal of Animal Science* **51**(4), 478 – 487. <https://doi.org/10.4314/sajas.v51i4.9> (2021)
8320. Thammasit, P., Tharinjaroen, C. S., Tragoolpua, Y., Rickerts, V., Georgieva, R., Bäumler, H., Tragoolpua, K. *Front. Pharmacol.* **12**:723727. <https://doi.org/10.3389/fphar.2021.723727> (2021)
8321. Khaled, S., Makled, M. N. Nader, M. A. *Environ Sci Pollut Res* (2021). <https://doi.org/10.1007/s11356-021-16093-6>
8322. Salatino, A., Salatino, M. L. F., Negri, G. *Apidologie* <https://doi.org/10.1007/s13592-021-00889-z> (2021)
8323. Tarigan, M. PhD Thesis, UNIVERSITAS SUMATERA UTARA [University of Northern Sumatra], Medan, 2020
8324. Al-Fakeh, M., Osman, S. O. M., Gassoumi, M., Rabhi, M., Omer, M. *Nanomaterials* **11**(10), 2666. <https://doi.org/10.3390/nano11102666> (2021)
8325. Abdalla, E. M., Elbassiony, M. N., Mahfouz, H. M. *Middle East J. Appl. Sci.* **11**(3), 682-693. <https://www.curreweb.com/mejas/mejas/2021/mejas.2021.11.3.55.pdf> (2021)
8326. Baja, S. M., Mostoles, M. D. J. *AGRIKULTURA CRI Journal* **1**(2), 56 – 76. https://cbsua.edu.ph/journal_articles2/stingless-bees-hymenopteraapidae-meliponini-under-genus-tetragonula-in-the-philippines/ (2021)
8327. Liu, H., Li, J., Yuan, W., Hao, S., Wang, M., Wang, F., Xuan, H. *Biomedicine & Pharmacotherapy* **144**, 112364. <https://doi.org/10.1016/j.biopha.2021.112364> (2021)
8328. Di Marco, G., Gismondi, A., D'Agostino, A., Leonardi, D., Canini, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1984727. <https://doi.org/10.1080/00218839.2021.1984727> (2021)
8329. El-Deeb, A. M., Omar, S. A. J. *Food and Dairy Sci., Mansoura Univ.* **8**(7), 295 – 302. https://jfds.journals.ekb.eg/article_38715.html (2017)
8330. Durazzo, A., Lucarini, M., Plutino, M., Pignatti, G., Karabagias, I.K., Martinelli, E., Souto, E.B., Santini, A., Lucini, L. *Agriculture* **11**(11), 1136. <https://doi.org/10.3390/agriculture11111136> (2021)
8331. Lalení, N. C., De Carvalho Gomes, P., Gkatzionis, K., Spyropoulos, F. *Food Hydrocolloids for Health*, **1**, 100040, <https://doi.org/10.1016/j.fhfh.2021.100040> (2021)
8332. Chui, S. N., Keller, A., Leonhardt, S. D. *Ecological Entomology*, <https://doi.org/10.1111/een.13103> (2021)
8333. Al-Fakeh, M. S., Gassoum, M., Rabhi, M., Othman, S., Mohamed Omer, M. *Open Physics* **19**, 753–757, <https://www.degruyter.com/document/doi/10.1515/phys-2021-0091/html> (2021)
8334. Mahdavi-Roshan, M., Gheibi, S., Pourfarzad, A. *LWT - FoodScience and Technology* **155**, 112942, doi: <https://doi.org/10.1016/j.lwt.2021.112942> (2022)
8335. Salem, M. M., Donia, T., Ali, E. M. M., Mohamed, T. M. *Biomedical Journal of Scientific & Technical Research* **39**(1), 31068-31078, DOI: 10.26717/BJSTR.2021.39.006258 (2021) <https://biomedres.us/fulltexts/BJSTR.MS.ID.006258.php>
8336. Mahani, Gregorius, A. O. B., Wulandari, E., Sulaeman, A., Hardinsyah, Nurjanah, N. *Asian J Pharm Clin Res* **14**(12), 86-92. <https://doi.org/10.22159/ajpcr.2021.v14i12.43217> (2021)
8337. 110.510. Lisbona González, M. J. PhD Thesis, Universidad de Granada, 2021. <http://hdl.handle.net/10481/72062>
8338. Shiraishi, E., Ishida, K., Matsumaru, D., Ido, A.; Hiromori, Y., Nagase, H., Nakanishi, T. *Int. J. Mol. Sci.* **22**, 13538. <https://doi.org/10.3390/ijms222413538> (2021)
8339. Tiri, R.N.E., Gulbagca, F., Aygun, A., Cherif, A., Sen, F. *Environmental Research* **206**, 112622. <https://doi.org/10.1016/j.envres.2021.112622> (2022)
8340. Kouadri, I., Rebiai, A., Hemmami, H., Ben Seghir, B., Zeghoud, S., Berra, D., Bouchra, R. M. *Applied Biology in Saharan Areas* **3**(4), 27-41 <https://www.asjp.cerist.dz/en/downArticle/554/3/4/174787> (2021)
8341. Astariani, N. K., I Gst. Bgs. Wirya Gupta. *Jurnal Pengabdian Kepada Masyarakat* **1**(8) 1631 – 1638 <https://bajangjournal.com/index.php/J-ABDI/article/view/980/666> (2022)
8342. Muzzolon, A., Bicudo, Á. J. D. A., Oldoni, T. L. C., Sado, R. Y. *Brazilian Archives of Biology and Technology* **64**, e21200787, <https://www.scielo.br/j/babt/a/QmBfFsQMVyMZHRvQPZkhMfs/abstract/?lang=en> (2021)

8343. Wideliski, J., Okińczyc, P., Paluch, E., Mroczek, T., Szperlik, J., Żuk, M., Sroka, Z., Sakipova, Z., Chinou, I., Skalicka-Woźniak, K., Malm, A., Korona-Główniak, I. *Pathogens* **11**, 191. <https://doi.org/10.3390/pathogens11020191> (2022)
8344. Kara, Y. Can, Z., Kolaylı, S. *Food Analytical Methods* **15**, 1707–1719. <https://doi.org/10.1007/s12161-022-02244-z> (2022)
8345. Farouk, M. M., EL-Molla, A., Salib, F. A., , Y. A., Shaalan, M. *Thai J Vet Med.* **52**(1), 83-96. <https://he01.tci-thaijo.org/index.php/tjvm/article/view/255093/172254> (2022)
8346. Borghi-Pangoni, F. B., da Silva, J. B., dos Santos, R. S., Trevisan, A. P., de Castro Hott, F. C., Gonçalves, M. C., Kobayashi, R. K. T., de Souza, M. V. F., Consolaro, M. E. L., de Castro-Hoshino, L. V., Baesso, M. L., Bruschi, M. L. *Pharmaceutical Development and Technology*, **27**(4), 490-501. DOI: 10.1080/10837450.2022.2080221. <https://doi.org/10.1080/10837450.2022.2080221> (2022)
8347. Barros, I. L. E., Corra, J. L., Veiga, F. F., Bruschi, M. L., Negri, M., Terezinha Inez Estivalet Svidzinski, T. E. I. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 174 – 199.
8348. Nuzzo, G., Senese, G., Gallo, C., Albiani, F., Romano, L., d'Ippolito, G., Manzo, E., Fontana, A. Mar. *Drugs* **20**, 386. <https://doi.org/10.3390/md20060386> (2022)
8349. Riendriasari, S. D., Buchori, D., Hidayat, P. *Jurnal Entomologi Indonesia* **19**(1), 9–22 DOI: <https://doi.org/10.5994/jei.19.1.9> (2022)
8350. Khalil, M. H. M., Mohamed, S. O., El-Naggar, K. *Egypt. J. Chem.* **65**(7), 453 – 464 DOI: 10.21608/EJCHEM.2021.104296.4838 (2022)
8351. Barbosa, E. V., Assumpção, Y. M., Teixeira, I. M., Pereira, R. F. A., RibeiroV. P., Bastos, J. K., Cardoso, C. V., Liberal, M. H. T., Penna, B. A., Rocha, L. M. *An Acad Bras Cienc* **94**(3), e20211103. doi: 10.1590/0001-376520220211103. (2022)
8352. Ghosh, S., Al-Sharify, Z. T., Maleka, M. F., Onyeaka, H., Maleke, M., Maolloum, A., Godoy, L., Meskini, M., Rami, M. R., Ahmadi, S., Al-Najjar, S. Z., Al-Sharify, N. T., Ahmed, S. M., Dehghani, M. H. *Environmental Science and Pollution Research* **29**, 58628–58647. <https://doi.org/10.1007/s11356-022-21652-6> (2022)
8353. de Sá Assis, M. A., de Paula Ramos, L., Abu Hasna, A., de Queiroz, T. S., Pereira, T. C., Nagai de Lima, P. M., Berretta, A. A., Marcucci, M. C., Talge Carvalho, C. A., de Oliveira, L. D. *Molecules* **27**, 8128. <https://doi.org/10.3390/molecules27238128> (2022)
8354. Tarić, E. S. Doktorska disertacija, UNIVERZITET U BEOGRADU, FAKULTET VETERINARSKJE MEDICINE, Beograd, 2022
8355. Salatino, A. *Molecules* **27**, 4594. <https://doi.org/10.3390/molecules27144594> (2022)
8356. Ipavi, S. S., Igoli, J. O., Tor-Anyim, T. A., Anyam, J. V. *African Journal of Biotechnology* **21**(7), 324-333. DOI: 10.5897/AJB2022.17463 (2022)
8357. dos Santos, F. F., Morais-Urano, R. P., Cunha, W. R., de Almeida, S. G., Cavallari, P. S. d. S. R., Manuquian, H. A., Pereira, H. de A., Furtado, R., Santos, M. F. C., Amrader e Silva, M. L. *Journal of Food Biochemistry*, **46**(10), e14350 (2022) <https://doi.org/10.1111/jfbc.14350>
8358. dos Santos Ferreira, C. I., Gonzales, A. P., Mazzobre, M. F., Ulrih, N. P., Buera, M. d. P. *LWT - Food Science and Technology* **167**, 113811. <https://doi.org/10.1016/j.lwt.2022.113811>. (2022)
8359. Hossain, R., Quispe, C., Khan, R. A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
8360. Rivera-Yañez, C. R., Ruiz-Hurtado, P. A., Reyes-Realí, J., Mendoza-Ramos, M. I., Vargas-Díaz, M. E., Hernández-Sánchez, K. M., Pozo-Molina, G., Méndez-Catalá, C. F., García-Romo, G. S., Pedroza-González, A., Méndez-Cruz, A. R., Nieto-Yañez, O., Rivera-Yañez, N. *Molecules* **27**, 5651. <https://doi.org/10.3390/molecules27175651> (2022)
8361. Benedek, C., Veresné Bálint, M. *Journal of Food Investigation* **68**(3), 4028 – 4035. <https://doi.org/10.52091/EVIK-2022/3-4-ENG> (2022)
8362. Keloğlu, R., Demirtürk, Z., Uçkan, F. *The Pharmaceutical and Chemical Journal* **8**(2), 29-37 <http://tpcj.org/download/vol-8-iss-2-2021/TPCJ2021-08-02-29-37.pdf>
8363. Chermut, T. R., Fonseca, L., Figueiredo, N., de Oliveira Leal, V., Borges, N. A., Cardozo, L. F., Leite, P. E. C., Alvarenga, L., Regis, B., AlvimarDelgadof, Berretta, A. A., Ribeiro-Alves, M., Mafra, D. Effects of propolis on inflammation markers in patients undergoing hemodialysis: A randomized, double-blind controlled clinical trial. *Complementary Therapies in Clinical Practice* **51**, 101732. <https://doi.org/10.1016/j.ctcp.2023.101732> (2023)

8364. Wijaya, E. R., Ahmad, N. H., Akli, K., Amalia, W., Luthvina, R. Sayyid Honey MSME Development to Increase *Trigona* Honey Production Capacity. *JATI EMAS (Jurnal Aplikasi Teknik dan Pengabdian Masyarakat)*, [S.l.], 7(1), 19-26. <https://www.journal.fdi.or.id/index.php/jatiemas/article/view/678> (2023)
8365. Baptista, B. G., Fanton, S., Ribeiro, M., Cardozo, L. F., Regis, B., Alvarenga, L., Ribeiro-Alves, M., Berretta, A. A., Shiels, P. G., Mafra, D. The effect of Brazilian Green Propolis extract on inflammation in patients with chronic kidney disease on peritoneal dialysis: a randomised double-blind controlled clinical trial. *Phytomedicine* **114**, 154731 <https://doi.org/10.1016/j.phymed.2023.154731> (2023)
8366. Santos, V. M. R. d, Anti-Inflammatory, Antimicrobial, Antioxidant and Photoprotective Investigation of Red Propolis Extract as Sunscreen Formulation in Polawax Cream. *Int. J. Mol. Sci.*, **24**, 5112. <https://doi.org/10.3390/ijms24065112> (2023)
8367. Pourhajibagher, M., Bahador, A. Virtual screening and computational simulation analysis of antimicrobial photodynamic therapy using propolis-benzofuran A to control of Monkeypox. *Photodiagnosis and Photodynamic Therapy* **41**, 103208. <https://doi.org/10.1016/j.pdpdt.2022.103208> (2023)
8368. El-Sakhawy, M., Salama, A., Mohamed, S. A. A. Propolis applications in food industries and packaging. *Biomass Conv. Bioref.* <https://doi.org/10.1007/s13399-023-04044-9> (2023)
8369. Caetano, A.R. Oliveira, R. D., Celeiro, S. P., Freitas, A. S., Cardoso, S. M., Gonçalves, M. S. T., Baltazar, F., Almeida-Aguiar, C. Phenolic Compounds Contribution to Portuguese Propolis Anti-Melanoma Activity. *Molecules* **28**, 3107.(2023) <https://doi.org/10.3390/molecules28073107> (2023)
8370. Segueni, N., Boutaghane, N., Asma, S.T., Tas, N., Acaroz, U., Arslan-Acaroz, D., Shah, S. R .A., Abdellatieff, H. A., Akkal, S., Peñalver, R., Nieto, G. Review on Propolis Applications in Food Preservation and Active Packaging. *Plants* **12**, 1654. <https://doi.org/10.3390/plants12081654> (2023)
8371. Dantas, M. R. T., Palhano, I. G. F., Castelo, T. de S., Souza-Junior, J. B. F., Lima Júnior, D. M. de, Costa, L. L. de M. Using propolis extract as heat stress attenuates agent in ruminants: an overall review. *Multidisciplinary Reviews*, **6**(1), 2023002. <https://doi.org/10.31893/multirev.2023002> (2023)
8372. Berretta, A. A., Zamarrenho, L. G., Correa, J. A., De Lima, J. A., Borini, G. B., Ambrósio, S. R., Barud, H. d. S., Bastos, J. K., De Jong, D. Development and Characterization of New Green Propolis Extract Formulations as Promising Candidates to Substitute for Green Propolis Hydroalcoholic Extract. *Molecules* **28**, 3510. <https://doi.org/10.3390/molecules28083510> (2023)
8373. Herrera-López, M. G., Richomme, P., Peña-Rodríguez, L. M., & Calvo-Irabien, L. M. Bee Species, Botanical Sources and the Chemical Composition of Propolis from Yucatan, Mexico. *Journal of Chemical Ecology* **49**, 408–417 <https://doi.org/10.1007/s10886-023-01429-y>. (2023)
8374. Satar, E. İ. Propolis and its usage areas. In: İzol, E., Haspolat, Y. K. (Eds.) *Safety of Bee Product*, Orient Publications, Ankara 2023 , pp. 99 – 107. ISBN : 978-625-6893-15-3. [https://www.academia.edu/100907993/SAFETY_OF_BEE_PRODUCT_\(2023\)](https://www.academia.edu/100907993/SAFETY_OF_BEE_PRODUCT_(2023))
8375. Zamarrenho, L. G., Lima, M. H. F.d., Hori, J. I., Lima, J. A., Ambrósio, S. R., Bastos, J. K., De Jong, D., Berretta, A. A. Effects of Three Different Brazilian Green Propolis Extract Formulations on Pro- and Anti-Inflammatory Cytokine Secretion by Macrophages. *Appl. Sci.* **13**, 6247. <https://doi.org/10.3390/app13106247> (2023)
8376. Teodoro, E. C. M., Costa, N. A., Carvalho, C. de, Palhari, F. T. L. Teeth staining by green propolis extract: in vitro assay. *Research, Society and Development*, [S. l.], **12**(5), e27912541754. DOI: 10.33448/rsd-v12i5.41754. (2023)
8377. Katiyar, D. Propolis: A natural biomaterial. *Materials Today: Proceedings* <https://doi.org/10.1016/j.matpr.2023.05.522>. (2023)
8378. Vică, M. L., Glevitzky, M., Heghedűş-Mîndru, R. C., Dumitrel, G.-A., Heghedűş-Mîndru, G., Popa, M., Faur, D.M., Bălci, S., Teodoru, C. A. Phyto-Inhibitory and Antimicrobial Activity of Brown Propolis from Romania. *Antibiotics* **12**, 1015. <https://doi.org/10.3390/antibiotics12061015> (2023)
8379. Isola, G., Santonocito, S., Leonardi, R., Polizzi, A. Therapy. In: *Oral Lichen Planus and Lichenoid Lesions*. Springer, Cham. , pp. 187 – 230. https://doi.org/10.1007/978-3-031-29765-6_6 (2023)
8380. Vilhelmova-Ilieva, N. M., Nikolova, I. N., Nikolova, N. Y., Petrova, Z. D., Trepechova, M. S., Holechek, D. I., Todorova, M. M., Topuzova, M. G., Tumbarski, Y. D. Antiviral Potential of Specially Selected Bulgarian Propolis Ex-Tracts: In Vitro Mechanism of Action Against Structurally Different Viruses. *Life* **13**(7),1611. <https://doi.org/10.3390/life13071611> (2023)
8381. Fadhil, Y.S. Effect of Iraqi propolis on shelf life of poultry meat. *Pakistan Journal of Agricultural Research* **36**(2), 130-134. <https://dx.doi.org/10.17582/journal.pjar/2023/36.2.130.134> (2023)
8382. Khoshandam, A., Hedayatian, A., Mollazadeh, A., Razavi, B. M., Hosseinzadeh, H. Propolis and its constituents against cardiovascular risk factors including obesity, hypertension, atherosclerosis, diabetes,

- and dyslipidemia: A comprehensive review. *Iranian Journal of Basic Medical Sciences* **26**(8), 853-871. doi: 10.22038/ijbms.2023.67793.14835 (2023)
- 8383.** Bobiş, O., Berretta, A. A., Vilas-Boas, M., De Jong D. Editorial: Therapeutic potential of propolis-from *in vitro* studies to clinical trials. *Front Pharmacol.* **14**:1192045. doi: 10.3389/fphar.2023.1192045. (2023)
- 8384.** Cabezas, F., Fernández, C., Lespinasse, M. The structural diversity of flavonoid present in Chilean propolis determines their biological activity. *Ann Chem Sci Res.* **4**(1). ACSR. 000580. <https://crimsonpublishers.com/acsr/fulltext/ACSR.000580.php> (2023)
- 8385.** Zhang, S., Wang, F., Du, L., Pan, W. *Science and Technology of Food Industry* **44**(17), 399-405. (in Chinese with English abstract). doi: 10.13386/j.issn1002-0306.2022100181 (2023)
- 8386.** Tumbarski, Y., Todorova, M., Topuzova, M., Gineva, G., Yanakieva, V., Ivanov, I., Petkova, N. Comparative Study on Physicochemical, Antioxidant and Antimicrobial Properties of Propolis Collected from Different Regions of Bulgaria. *Journal of Apicultural Science* **67**(1), 37-56. DOI: 10.2478/JAS-2023-0004 (2023)
- 8387.** Omar, M. O., Rateb, S. H., Mabrok, M. S., Shaker, M. A. Characteristics of Commercial Propolis Samples Collected from Upper Egypt Region. *Assiut Journal of Agricultural Sciences* **54**(4), 212-220. DOI: 10.21608/AJAS.2023.210262.1253(2023)
- 8388.** 110.560. Yudina, Y. V., Hrubnyk, I. M., Maloshtan, L. M., Velikiy, D. L., Ohanesian, I. G., Bezv, N. Y., Artushenko, O. V. PROPOLIS OIL EXTRACT: QUALITATIVE AND QUANTITATIVE ASPECTS. *Journal of Chemistry and Technologies* **31**(2), 309-317. doi: 10.15421/jchemtech.v31i2.275366 (2023)
- 8389.** da Silva Veiga, R., Marcucci, M. C., Queiroga, C. L., Sawaya, A. C. H. F., da Silva, C. B., Sasagawa, S. M., Navarini, A., Marchetti, G., Martinho, G. T., Fukunaga, E. T., Gonçalves, C.P. Synergistic Effect of *Baccharis dracunculifolia* DC and Green Propolis with Antimicrobial Drugs against *Staphylococcus aureus*. *Brazilian Journal of Natural Sciences* **5**(1), E1782023. DOI: <https://doi.org/10.31415/bjns.v5i1.178> (2023)
- 8390.** Kegode, T. M., Ndungu, N., Kiatoko, N. Determination of total flavonoids, phenolics, and antioxidant activity of propolis from six stingless bee species in Kenya. *JSFA Reports* **3**(9), 441-446 <https://doi.org/10.1002/jsf2.147> (2023)
- 8391.** Ruiz-Bustos, P., Alday, E., Garibay-Escobar, A., Sforcin, J. M., Lipovka, Y., Hernandez, J., Velázquez-Contreras, C. A., Propolis: Antineoplastic Activity, Constituents, and Mechanisms of Action. *Current topics in medicinal chemistry* **23**(18), 1753 - 1764. <https://dx.doi.org/10.2174/1568026623666230321120631> (2023)
- 8392.** Umaña, E., Solano, G., Zamora, G., Tamayo-Castillo, G. Costa Rican Propolis Chemical Compositions: Nemorosone Found to Be Present in an Exclusive Geographical Zone. *Molecules* **28**, 7081. <https://doi.org/10.3390/molecules28207081> (2023)
- 8393.** Shahab-Navaei, F., Asoodeh, A. Synthesis of optimized propolis solid lipid nanoparticles with desirable antimicrobial, antioxidant, and anti-cancer properties. *Sci Rep* **13**, 18290. <https://doi.org/10.1038/s41598-023-45768-y> (2023)
- 8394.** Cibanal, I. L. TESIS DE DOCTORADO. UNIVERSIDAD NACIONAL DEL SUR, BAHÍA BLANCA, ARGENTINA, 2023 . [https://repositoriodigital.uns.edu.ar/bitstream/handle/123456789/6574/CIBANAL%20I.L. TESIS.pdf?sequence=1&isAllowed=y\(2023\)](https://repositoriodigital.uns.edu.ar/bitstream/handle/123456789/6574/CIBANAL%20I.L.%20TESIS.pdf?sequence=1&isAllowed=y(2023))
- 8395.** Zhang, S., Wan, F., Du, L., Pan, W. Antioxidant Components and Antioxidant Activity of Tibetan Propolis and Its Simulated Digestive Juices. *Science and Technology of Food Industry* **44**(17), 399-405. (in Chinese with English abstract). doi: 10.13386/j.issn1002-0306.2022100181 (2023)
- 8396.** Juwita, D. A., Ahmadin, A., Abdillah, R., Rachmaini, F., Veronica, S. Hepatoprotective effect of Indonesian propolis from *Apis mellifera* in carbon tetrachloride (CCl₄) induced liver injury in mice. *Current Issues in Pharmacy and Medical Sciences* **36**(4), 189-193. DOI: 10.2478/cipms-2023-0033 (2023)
- Ha pa6opa 111.** M. Popova, S. Silici, O. Kaftanoglu, V. Bankova. Antibacterial activity of Turkish propolis and its qualitative and quantitative chemical composition. *Phytomedicine* **12**, 221-228, (2005)
- 8397.** Aliyazicioglu, Y., Deger, O., Ovali, E., Barlak, Y., Hosver, I., Tekelioglu, Y., Karahan, S.C. *International Immunopharmacology* **5**(11), 1652-1657 (2005)
- 8398.** G. P. da Silva Ribeiro de Rezende, F. C. Pimenta, L. R. R. Sucasas da Costa, *Braz. J Oral Sci.* **5**(16), 967-970 (2006)
- 8399.** H. Menezes, *Arq. Inst. Biol., São Paulo*, **72**(3), 405-411, (2005)

8400. A.M. Gomez-Caravaca, M. Gomez-Romero, D. Arraez-Roman, A. Segura-Carretero, A. Fernandez-Gutierrez. *Journal of Pharmaceutical and Biomedical Analysis* **41**, 1220–1234 (2006)
8401. M. Batista de Paula, R. T. Gomes, W. K. Santiago, R. Souza Dias, M. E. Cortés, V. R. Santos, *Pharmacologyonline* **3**: 467-473 (2006)
8402. Y.-B. Ghasem; O. Abdolghaffar; M. Hasanloei. *Pakistan Journal of Biological Sciences*, **10**(8), 1343-1345 (2007)
8403. M.J. Yaghoubi, Gh. Ghorbani, S. Soleimanian Zad, R. Satari. *DARU* **15**(1), 45 – 48 (2007)
8404. Gómez-Romero, M., Arráez-Román, D., Moreno-Torres, R., García-Salas, P., Segura-Carretero, A., Fernández-Gutiérrez, A. *Journal of Separation Science* **30**(4), 595-603 (2007)
8405. LAN Tao-fang, MENG Liang-yu, BAI Feng-ling, WANG Wei-wei, MA Chun-ying. *FOOD SCIENCE* **27**(12), 224-226 (2006)
8406. J. P. B. de Sousa, P. C. P. Bueno, L. E. Gregório, A. A. da Silva Filho, N. A. J. C. Furtado, M. L. de Sousa, J. K. Bastos. *Journal of Separation Science* **30**(16), (2007)
8407. C. Velazquez, M. Navarro, A. Acosta, A. Angulo, Z. Dominguez, R. Robles, R. Robles-Zepeda, E. Lugo, F.M. Goycoolea, E.F. Velazquez, H. Astiazaran, J. Hernandez. *J. Appl. Microbiol.* **103**(5), 1747 – 1456 (2007)
8408. S. M. J. Yaghoubi, G. R. Ghorbani, H. R. Rahmani, A. Nikkhah. *Journal of Animal Physiology and Animal Nutrition*, OnlineEarly Articles Published article online: 14-Sep-2007 doi: 10.1111/j.1439-0396.2007.00734.x
8409. Aslan, A., Temiz, M., Atik, E., Polat, G., Sahinler, N., Besirov, E., Aban, N., Parsak, C.K. *Advances in Therapy* **24**(5), 1085-1097 (2007)
8410. A.A. Dizaji, E. Valizadeh, H:M. Alishah, A. Shaddel, N. Maheri Sis, *Research Journal of Biological Sciences* **3**(5): 448 – 450 (2008)
8411. Souza, R.M., De Souza, M.C., Patitucci, M.L., Silva, J.F.M. *Zeitschrift fur Naturforschung - Section C Journal of Biosciences* **62**(11-12), 801-807 (2007)
8412. Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
8413. R. E. D’Almeida, I.C. Zampini, M. I. Isla, *Bol. Latinoam. Caribe Plant. Med. Aromaticas* **6**(5), 242 -243 (2007)
8414. S. Y. Herrera, I. C. Zampini, R. D’Almeida, H. Boguetti, M. I. Isla, *Bol. Latinoam. Caribe Plant. Med. Aromaticas* **6**(5), 250 -251 (2007)
8415. V. I. Ruiz-Parra, C. Gaudioso, M. Cecilia, C. Silva, *Bol. Latinoam. Caribe Plant. Med. Aromaticas* **6**(6), 373 -374 (2007)
8416. 1Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
8417. R. Saraf, V. Bowry, P. Saraf *General Practitioner* **16** (4), 13-14 (2008)
8418. Mbawala, F.N. Tchuengeum Fohouo, D. Roger, J.B. Milliere. *Research Journal of Microbiology* (2009) , 4: 150-157.
8419. He, X., Fu, S., Wang, L. *Nongye Gongcheng Xuebao/Transactions of the Chinese Society of Agricultural Engineering* **25**(2), 280-284 (2009)
8420. Shoaee Hassani AR, Hamdi K, Ghaemi A. *Journal of Arak University of Medical Sciences* **11**(4): 87-95 (2009)
8421. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
8422. Kosalec, S. Pepeljnjak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 149 - 173.
8423. K. M. Attalla, A. A. Owayss, K. M. Mohanny. *Annals of Agric Sci., Moshtohor*, **45**(2): 895-902 (2007)
8424. L. Al. MĂRGHITAS, D. DEZMIREAN, A. MOISE, C.M. MIHAI, L. STAN LASLO. *Bulletin UASVM Animal Science and Biotechnologies*, **66**(1-2), 253 – 258 (2009)
8425. Duangphakdee, O., Koeniger, N., Deowanish, S., Hepburn, H. R., Wongsiri, S. *INSECTES SOCIAUX* **56**(4), 333-339 (2009)
8426. Kalogeropoulos, N., Konteles, S.J., Troullidou, E., Mourtzinou, I., Karathanos, V.T. *Food Chemistry* **116**(2), 452-461 (2009)
8427. Isla MI, Zampini IC, Ordóñez RM, Cuello S, Juárez BC Sayago JE, Moreno MIN, AlbSchnitzler, P.erto MR, Vera NR, Bedascarrasbure E, Alvarez A, Ciocchini F, Maldonado LM. *JOURNAL OF MEDICINAL FOOD* **12** (6), 1334-1342 (2009)
8428. Nolkemper, S., Reichling, J., Sensch, K.H., Schnitzler, P. *Phytomedicine* **17**(2), 132-138 (2010)
8429. Ordóñez, R.M., Cardozo, M.L., Zampini, I.C., Isla, M.I. *Journal of Agricultural and Food Chemistry* **58**(1), 331-337 (2010)

8430. Schnitzler, P., Neuner, A., Nolkemper, S., Zundel, C., Nowack, H., Sensch, K.H., Reichling, J. *Phytotherapy Research* **24**(SUPPL. 1), S20-S28 (2010)
8431. Stanciu, G., Chirila, E., Dobrinas, S., Negreanu-Pirjol, T. *Revista de Chimie* **61**(1), 41-44 (2010)
8432. Özen, T., Kiliç, A., Bedir, O., Koru, O., Sorkun, K., Tanyuksel, M., Kiliç, S., Gençay, O., Yildiz, O., Baysallar, M. *Kafkas Üniversitesi Veteriner Fakültesi Dergisi* **16**(2), 293-298 (2010)
8433. Mayta-Tovalino F, Sacsquispe-Contreras SJ. *Rev Estomatol Herediana*, **20**(1):19-24 (2010;)
8434. ZHANG Cui-ping HU Fu-liang. *Journal of Bee* **30**(3) (2010)
8435. Hakan OZTURK, Mert PEKCAN, Meltem SIRELI, Ulvi Reha FIDANCI. *Ankara Üniv Vet Fak Derg*, **57**, 217-221 (2010)
8436. Ophori, E.A., Eriagbonye, B.N., Ugbodaga, P. *African Journal of Biotechnology* **9**(31), 4966-4969 (2010)
8437. T. Farooqui, A. A. Farooqui. *Current Nutrition & Food Science* **6**(3), 186-199 (2010)
8438. Souza, E.A., Inoue, H.T., Gomes, S.M.A., Funari, S.R.C., Orsi, R.O. *Archivos de Zootecnia* **59**(228), 571-576 (2010)
8439. Oner M, Kafadar I, Guney A, Halici M, Deniz K, Turk Y, Argun M. *J Pediatr Orthop B* **20**(1), 8-13 (2011)
8440. Ivančajić, S., Mileusnić, I., Cenić-Milošević, D. *Archives of Biological Sciences* **62**(4) 915-934 (2010)
8441. M. S. Mousavi, T. Keshavarz, H. Montaseri, K. Pakshir, M. Yazdani, N. Zare, H. Afrouzan *Journal of Isfahan Medical School*, **28**(117), 863 – 871 (2011)
8442. Kayaoglu, G., Ömürlü, H., Akca, G., Gürel, M., Genay, O., Sorkun, K., Salih, B. *Journal of Endodontics* **37**(3), 376-381 (2011)
8443. Popovic, M., Basicovic, I. *INFORMATION AND SOFTWARE TECHNOLOGY* **52**(6), 697-706 (2010)
8444. Ordonez RM, Cardozo ML, Zampini IC, Isla MI. *JOURNAL OF AGRICULTURAL AND FOOD CHEMISTRY* **58** (1), 331-337 (2010)
8445. N.M. Gum Gum Jee, *Journal of King Abdulaziz University: Meteorology, Environment and Arid Land Agriculture Sciences*, **21**(2), 103 – 128, (2010)
8446. Montoro, J. F. Barquinero, M. Almonacid, A. Montoro, N. Sebastià, G. Verdú, V. Sahuquillo, J. Serrano, M. Saiz, J. I. Villaescusa, J. M. Soriano. *Evid Based Complement Alternat Med*. **2011**: 174853 (2011)
8447. N. Saavedra, L. Barrientos, C.L. Herrera, M. Alvear, G. Montenegro, L.A. Salazar. *Cien. Inv. Agr.* **38**(1), 117-125 (2011)
8448. Barbarić, M., Mišković, K., Bojić, M., Lončar, M.B., Smolčić-Bubalo, A., Debeljak, Z., Medić-Šarić, M. *Journal of Ethnopharmacology* **135**(3), 772-778 (2011)
8449. L. KUBILIENĒ, A. MARUĐKA, V. GAILIŪNAITĒ. *SVEIKATOS MOKSLAI* **21**(2), 105-108 (2011)
8450. Vera N, Solorzano E, Ordonez R, Maldonado L, Bedascarrasbure E, Isla MI. *NATURAL PRODUCT COMMUNICATIONS* **6**(6), 823-827 (2011)
8451. Sulaiman, G.M., Al Sammarrae, K.W., Ad'hiah, A.H., Zucchetti, M., Frapolli, R., Bello, E., Erba, E., D'Incalci, M., Bagnati, R., *Food and Chemical Toxicology* **49**(9), 2415-2421 (2011)
8452. M.I. Isla, A. Craig, R. Ordoñez, C. Zampini, J. Sayago, E. Bedascarrasbure, A. Alvarez, V. Salomón, L. Maldonado. *LWT - Food Science and Technology* **44**(9), 1922-1930 (2011)
8453. C. Lotti, G.M. Migliani de Castro, L.F. Reis de Sá, B. dos Anjos Fonseca Sampaio da Silva, A.C. Tassis, L. Piccinelli, L. Rastrelli, A. Ferreira-Pereira. *Revista Brasileira de Farmacognosia* **21**(5): 901-907 (2011)
8454. D.Valencia, E. Alday, R. Robles-Zepeda, A. Garibay-Escobar, J.C. Galvez-Ruiz, M. Salas-Reyes, M. Jiménez-Estrada, E. Velazquez-Contreras, J. Hernandez, C. Velazquez. *Food Chemistry Volume* **131**(2), 645-651 (2012)
8455. V.A. Tagliacollo; R. de Oliveira Orsi. *Ciênc. Tecnol. Aliment.*, **31**(3), 752-757 (2011)
8456. Guney, A., Karaman, I., Oner, M., Yerer, M.B. *Phytotherapy Research* **25**(11), 1648-1652 (2011)
8457. Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
8458. Generalić, I., Skroza, D., Šurjak, J., Možina, S.S., Ljubenković, I., Katalinić, A., Šimat, V., Katalinić, V. *Chemistry and Biodiversity* **9**(2), 441-457 (2012)
8459. H. Tsibranska, B. Tytkowski, G.A. Peev, M. Giamberini, R. Garcia-Valls. *Bulgarian Chemical Communications*, **44**(1), 64– 69 (2012)
8460. M.K. Choudhari, S.A. Puneekar, R.V. Ranade, K.M. Paknikar *Journal of Ethnopharmacology*, **141**(1), 363-367 (2012)
8461. Gonçalves, G.M.S., Santos, N.P., Srebernick, S.M. *Rev Ciênc Farm Básica Apl.*, **32**(3), 349-356 (2011)
8462. Solórzano, E., Vera, N., Cuello, S., Ordoñez, R., Zampini, C., Maldonado, L., Enrique, B., Isla, M.I. *Natural Product Communications* **7**(7), 879-882 (2012)
8463. Curifuta, M., Vidal, J., Sánchez-Venegas, J., Contreras, A., Salazar, L.A., Alvear, M. *Ciencia e Investigacion Agraria Volume* **39**(2), 347-359 (2012)

8464. R. Aliyazicioglu, H. Sahin, O. Erturk, E. Ulusoy, S. Kolayli, *International Journal of Food Properties*, **16**(2), 277-287 (2013)
8465. Hroboňová, K., Lehotay, J., Čížmárik, J., Sádecká, J. *Journal of Liquid Chromatography and Related Technologies* **36**(4), 486-503 (2013)
8466. Ivancajic, S., Mileusnic, I. Cenic-Milosevic, D., Tambur, Z., Kulisic, Z. *HealthMED* **7**(2), 420-429 (2013)
8467. T. Stan, L. Marutescu, C.M. Chifiriuc, C. Mateescu, V. Lazar. *Biointerface research in applied chemistry* **3**(2), 541-550 (2013)
8468. P.J.S. Barbeira, R.S.N. Paganotti, A.A. Ássimos. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy* **114C**, 441-448 (2013)
8469. Navarro-Navarro M, Ruiz-Bustos P, Valencia D, Robles-Zepeda R, Ruiz-Bustos E, Virués C, Hernandez J, Domínguez Z, Velazquez C. *Foodborne Pathog* **10**(2), 150-158 (2013)
8470. F. Çayan, G. Tel, M.E. Duru, M. Öztürk, A. Türkoğlu, M. Harmandar. *Food Analytical Methods* **7**(2), 449-458 (2014)
8471. M. Rivas, D. Vignale, R.M. Ordoñez, I. Catiana Zampini, M.R. Alberto, J.E. Sayago, M.I. Isla. *Food and Nutrition Sciences* **4**, 55-61 (2013)
8472. E.Esin Hames-Kocabas, B. Demirci, A. Uzel, F. Demirci. *Journal of Medicinal Plants Research* **7**(28), 2140-2149 (2013)
8473. Costamagna, M.S., Ordoñez, R.M., Zampini, I.C., Sayago, J.E., Isla, M.I. *Food Research International* **54**(1), 160-168 (2013)
8474. Ozkok, D., Iscan, K.M., Silici, S. *Journal of Animal and Veterinary Advances* **12**(2), 269-275 (2013)
8475. P. Nie, Z. Xia, D.-W. Sun, Y. He. *Sensors* **2013**, *13*, 10539-10549; doi:10.3390/s130810539 (2013)
8476. Astani, S. Zimmermann, E. Hassan, J. Reichling, K.H. Sensch, P. Schnitzler. *Pharmazie* **68**, 659 – 701 (2013)
8477. Aazza, S., Lyoussi, B., Antunes, D., Miguel, M.G. *Journal of Food Science* **78**(8), C1159-C1165 (2013)
8478. V.A. Isidorov, L. Szczepaniak, S. Bakier. *Food Chemistry* **142**, 101–106 (2014)
8479. F.K. Abd El-Hady. "Chemical composition, antiviral and antimicrobial activities of Egyptian propolis". Chapter 6, 123-151. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
8480. R.C. Peña and G. Montenegro. "Comparison of propolis and honey using standardized methods". Chapter 13, pp. 249-266. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
8481. Fan, Y., Ma, L., Zhang, W., Xu, Y., Suolangzhaxi, Zhi, X., Cui, E., Song, X. *International Journal of Biological Macromolecules* **63**, 126-132 (2014)
8482. V. Lazar, T. Colta, L. Marutescu, L.-M. Ditu, M.C. Chifiriuc. In: *Microbial pathogens and strategies for combating them: science, technology and education*, A. Méndez-Vilas, Ed., pp. 1209 – 1219, FORMATEX, 2013
8483. Çayan, F., Tel, G., Duru, M.E., Öztürk, M., Türkoğlu, A., Harmandar, M. *Food Analytical Methods* **7**(2), 449-458 (2014)
8484. Yunpeng Fan, Lin Ma, Weimin Zhang, Junmin Wang, Ying Chen, Yuanyuan Gao, Wei Feng, Liuqing Zhong, Xiaoping Song. *International Journal of Biological Macromolecules* **65**, 200-207 (2014)
8485. Aazza, B. Lyoussi, D. Antunes, M. G. Miguel. *Int J Food Sci Nutr*,), pp. 449-457 (2014)
8486. Boisard, S., Le Ray, A.-M., Gatto, J., Aumond, M.-C., Blanchard, P., Derbré, S., Flurin, C., Richomme, P. *Journal of Agricultural and Food Chemistry* **62**(6), 1344-1351 (2014)
8487. Ögretmen, F., Inanan, B.E., Öztürk, M. *Cryobiology* **6**(1), 107-112 (2014)
8488. M. Jug, M. Zovko Končić, I. Kosalec. *LWT Food Science and Technology* **57**, 530-537 (2014)
8489. J.A. PONTIS, L.A. Mendonça Alves da COSTA1, S.J. Reis da SILVA3, A. FLACH. *Food Sci Technol, Campinas*, http://www.scielo.br/pdf/cta/2014nahead/aop_cta_6158.pdf (2014)
8490. N. Segueni, K. Benlabeled, B. Hassane, F. Moussaoui, A. Zellagui, M. Lahouel, Sallah Rhouati. *Int. J. Pharm. Sci. Rev. Res.*, **25**(1), 106-110 (2014)
8491. Ishikawa, T.; Navarro, L. B.; Donatini, R. S.; Bacchi, E. M.; Kato, E. T. M.; Vilegas, W.; Yoshida, M. *PharmacologyOnline* **1**, 36-43 (2014)
8492. Salas A L, Ordoñez R M, Silva C, Maldonado L, Bedascarrasbure E, Isla M I, Zampini I C. *Journal of Experimental Biology and Agricultural Sciences* **2**(2), 197 – 207 (2014)
8493. J.F. Rodríguez-Ramírez, F. Delgado-ñíguez, P. De Velasco-Herrera, E. Navarro-Hernández, E. Madrigal-Elizalde, V.M. Robles-Alvarez, J.I. Martín del Campo-Galván, R. Landeros-Orea, M.G. Robledo-González, R.A. Casilla Peñuelas, I.D. Masuoka. *Lux medica* **26**, 29 – 36 (2014)

8494. Paul, S., Emmanuel, T., Matchawe, C., Alembert, T.T., Elisabeth, Z.M., Sophie, L., Luce, V.E., Maurice, T.F., Joel, Y.G.A., de Théodore Alex, A., Joseph, M.T. *Journal of Applied Pharmaceutical Science* **4**(7), 1-9 (2014)
8495. Hegazi, A.M. Abdou, F. Abd Allah. *Int.J.Curr.Microbiol.App.Sci* **3**(9) 530-538 (2014)
8496. J.I. Kim, H.R. Pant, H.-J. Sim, K.M. Lee, C.S. Kim, *Materials Science and Engineering: C*, **44**, 52-57 (2014)
8497. P. Ristivojević, J. Trifković, U. Gašić, F. Andrić, N. Nedić, Ž. Tešićb, D. Milojković-Opsenicab. *Phytochem. Anal.* DOI: 10.1002/pca.2544 (2014)
8498. Torres Carro, R., Isla, M.I., Ríos, J.L., Giner, R.M., Alberto, M.R. *Food Research International*, **67**, 230-237 (2015)
8499. S. Muthukaruppan, M. Dhanaraju, R. Sundaram, M. Perumal. *International Journal of Advanced Biotechnology and Research(IJBR)* **5**(4), 619-627 (2014)
8500. H.H. Oruc, A. Sorucu, L. Aydin. *Uludag Bee J.* **14**(1), 35-43 (2014)
8501. S. Özçelik, Z. Sümer, S. Değerli. *Cumhuriyet Medical Journal* **37**(1), 4 – 8 (2015)
8502. A. Luis-Villaroya, L. Espina, D. García-Gonzalo, S. Bayarri, C. Pérez, R. Pagán. *International Journal of Food Microbiology* **205**, 90-97 (2015)
8503. S. Boisard, A.-M. Le Ray, A. Landreau, M. Kempf, V. Cassisa, C. Flurin, P. Richomme. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 319240, 10 pages (2015) <http://dx.doi.org/10.1155/2015/319240>
8504. A. Abdulkhani, J. Hosseinzadeh, A. Ashori, H. Esmaeeli. *Polymer Composites* DOI: 10.1002/pc.23554 (2015)
8505. A.M. Elsayed, M.S.A. El-Sarrag. *International Journal of Farming and Allied Sciences-4*(4), 322-328 (2015)
8506. M.S. Costamagna, I.C. Zampini, M.R. Alberto, S. Cuello, S. Torres, J. Pérez, C. Quispe, G. Schmeda-Hirschmann, M.I. Isla, P. *Food Chemistry*, **190**, 392-402, (2016)
8507. S. Boisard, T.H.T. Huynh, F. Escalante-Erosa, L.I. Hernández-Chavez, L.M. Peña-Rodríguez, P. Richomme. *Journal of Apicultural Research* **2105**, http://okina.univ-angers.fr/publications/ua9713/1/boisard_et_al_jar.pdf
8508. U. Firat, S. Senol, I. Gelincik, M. Kapan, O. Tokgoz, R. Tekin, O. Evliyaoglu, A. Onder, H. Alp. *European Review for Medical and Pharmacological Sciences* **19**, 1907-1914 (2015)
8509. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
8510. Yang, H., Huang, Z., Huang, Y., Dong, W., Pan, Z., Wang, L. *Journal of Analytical and Applied Pyrolysis*, **113**, art. no. 3358, pp. 158-164 (2015)
8511. Pujirahayu, N., Ritonga, H., Satya Agustina, L., Uslinawaty, Z. *International Journal of Pharmacy and Pharmaceutical Sciences* **7**(6), 419-422 (2015)
8512. Saghafi, N., Yousofi, Z., Shandiz, F.H., Aghaee, M.A., Javedanmehr, M. *Iranian Journal of Obstetrics, Gynecology and Infertility* **18**(146), 1-5 (2015)
8513. F. Gatea, A.O. Matei, E.D. Teodor, G.L. Radu. *Rev. Roum. Chim.*, **60**(1), 65-74 (2014)
8514. M.L.F. Bittencourt, P.R. Ribeiro, R.L.P. Franco, H.W.M. Hilhorst, R.D. de Castro, L.G. Fernande. *Food Research International*, Available online 14 July 2015, ISSN 0963-9969, <http://dx.doi.org/10.1016/j.foodres.2015.07.008>.
8515. A. Cuevas, N. Saavedra, M. Rudnicki, D.S.P. Abdalla, L.A. Salazar. *Evidence Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 187575, 11 pages <http://www.hindawi.com/journals/ecam/aip/187575/> (2015)
8516. G. N.Shah, V. Mathivanan, G.M. Mir, M. Mudasar, Selvisabhanayakam. *International Journal of Tropical Agriculture* **32**(1/2), 193-200 (2014)
8517. A.A.-H. Al-Daamy, H. Abd-Al Ameer, H. Zuher, H. Monather, B. Ahmmed, N. Kadhim. *J Contemp Med Sci* **1**(3), 4-8, (2015)
8518. C.F. Massaro, J.B. Simpson, D. Powell, P. Brooks. *The Science of Nature*, **102**:68, DOI: 10.1007/s00114-015-1318-z (2015)
8519. P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
8520. Niculae, M., L. Stan, E. Pall, A.I. Paştui, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074
8521. Sancho, M.T., Pascual-Maté, A., Rodríguez-Morales, E.G., Osés, S.M., Escrache, I., Periche, A., Fernández-Muiño, M.A. *International Journal of Food Science and Technology* **51**(1), 30-36 (2016)

8522. Kadri, S.M., Zaluski, R., Lima, G.P.P., Mazzafera, P., de Oliveira Orsi, R., *Food Chemistry* (2016), doi: <http://dx.doi.org/10.1016/j.foodchem.2016.02.07>
8523. Torres Carro, R., R.E. D'Almeida, M.I. Isla, M.R. Alberto, *South African Journal of Botany*, Volume **104**, 208-214, (2016)
8524. Milojković Opsenica, D., P. Ristivojević, J. Trifković, I. Vovk, D. Lušić, Ž. Tešić. *J Chromatogr Sci* first published online February 29, 2016, doi:10.1093/chromsci/bmw024
8525. Quita, S.M. *Life Sci J* **13**(3), 43-50 (2016)
8526. Quita, S.M. *J Am Sci* **12**(3), 44-50(2016)
8527. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
8528. Sforcin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
8529. Alvarado Castillo, G.P., M.A. Otiniano Trujillo, M.E. Arteaga Cárdenas, C.I. Ayala Jara. *Pueblo cont.* **25**(2), 23-31 (2014)
8530. Isidorov, V.A., S. Bakier, E. Pirožnikow, M. Zambrzycka, I. Swiecicka. *J Chem Ecol* **42**, 475–485 (2016)
8531. Mutlu Sariguzel, F., Berk, E., Koc, A.N., Sav, H., Demir, G. *Journal of Clinical Laboratory Analysis* **30**(5), 513-516 (2016)
8532. Catarino, M.D., J.M. Alves-Silva, S.I. Falcão, M. Vilas-Boas, M. Jordão, S.M. Cardoso. In: Chemistry, Biology and Potential Applications of Honeybee PlantDerived ProductsBeneficial Effects of Propolis on Human Health, Eds: Susana M. Cardoso and Artur M.S. Silva, ISBN (eBook): 978-1-68108-237-0; ISBN (Print): 978-1-68108-238-7; Bentham Science Publishers, Sharjah (2016), pp. 89 - 149.
8533. Boufadi, Y.M., J. Soubhye, J. Neve, P. Van Antwerpen, A.Riazi. *International Journal of Food Science and Technology* 2016, doi:10.1111/ijfs.13247
8534. Uçar, M., O. Değer, Y. Barlak. *Tropical Journal of Pharmaceutical Research*, **15**(10,: 2093-2097 (2016)
8535. Farghaly, D.S. *Middle East Journal of Applied Sciences* **6**(3), 468-473 (2016)
8536. Ghaibie, N., J.H. Hamissi, Y. Rahmani. *Acta Medica Mediterranea* **32**, 1477 – 1481 (2016)
8537. Erturk, O., E. Cil, N. Yoloğlu, C. Yavuz. *Mellifera* **16**(1), 4–18 (2016)
8538. Oliveira, A.V., A.L. Ferreira, S. Nunes, S.A. Dandlen, M.G. Miguel, M.L. Faleiro. *Pak. J. Pharm. Sci.* **30**(1), 001-009 (2017)
8539. Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* **62**, 57 – 67 (2017), doi: 10.1016/j.fsi.2017.01.009.
8540. Zingue, S., C.B. Magne Nde, T. Michel, D.T. Ndinteh, J. Tchatchou, M. Adamou, X. Fernandez, F.-N. T. Fohouo, C. Clyne, D. Njamen. *BMC Complementary and Alternative Medicine* **17**:65 (2017) DOI 10.1186/s12906-017-1568-8
8541. Aygun, A. In: Hester, P.Y. (Editor) *Egg Innovations and Strategies for Improvements*, Academic Press, San Diego, 2017, pp.145-156.
8542. Jafari, N.J., M. Kargozari, R. Ranjbar, H. Rostami, H. Hamed. *J Food Process Preserv.* **42**(1), e13336 (2018)
8543. Revilla, I., Vivar-Quintana, A. M., González-Martín, I., Escuredo, O., Seijo, C. *Microchemical Journal* **134**, 211 – 217 (2017) doi: [10.1016/j.microc.2017.06.006](https://doi.org/10.1016/j.microc.2017.06.006)
8544. Mesbah, H. A., EL-Sayed, N. A., Morsy, M. E., EL-Kady, M. B., Behiry, S. I., & EL-Hamamy, G. A. *ALEXANDRIA SCIENCE EXCHANGE JOURNAL*, **38**(3), 384 - 388 (2017)
8545. Guzelmeric, E., Ristivojević, P., Trifković, J., Dastan, T., Yilmaz, O., Cengiz, O., Yesilada, E. *LWT-Food Science and Technology* **87**: 23-32 <https://doi.org/10.1016/j.lwt.2017.08.060> (2018)
8546. Aksoy, C., Atabay, M. M., Trasoglu, E., Koparan, E. T., Kekillioglu, A. *Functional Foods in Health and Disease* **7**(8), 661-670 (2017)
8547. Monroy, Y. M., Rodrigues, R. A., Rodrigues, M. V., Sant'Ana, A. S., Silva, B. S., Cabral, F. A. *The Journal of Supercritical Fluids* **130**, 189–197 (2017)
8548. Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
8549. Gajger, I. T., Pavlović, I., Bojić, M., Kosalec, I., Srećec, S., Vlainić, T., Vlainić, J. *Czech journal of food sciences* **35** (2017) doi: 10.17221/103/2017-CJFS
8550. Dos Santos, L., Hochheim, S., Boeder, A.M., Kroger, A., Tomazzoli, M.M., Neto, R.D.P., Maraschin, M., Guedes, A., de Cordova, C.M.M. *Journal of Apicultural Research*, **56**(5), 543-558 (2017)
8551. Akalın, H., Bayram, M., Anlı, R. E. *Journal of the Institute of Brewing*, **123**(1), 167-174 (2017)

8552. Sugumaran, K., Zakaria, N. Z. I., Abdullah, R., Jalani, N. S., Zati-Hanani, S., Ibrahim, R., Zakaria, Z.. *AIP Conference Proceedings* (Vol. 1885, No. 1, p. 020089). AIP Publishing. (2017)
8553. Ebeed, N. M., Abdelmegeed, S. M. *Egyptian Journal of Genetics And Cytology*, **46**(2), 389 – 407 (2017)
8554. Apaydin, H., Gümüş, T.. *Tekirdağ Ziraat Fakültesi Dergisi*, **15** (01), 67 – 75 (2018)
8555. Eskandarinia, A., Rafienia, M., Navid, S., Agheb, M. *J Polym Environ* (2018) .
<https://doi.org/10.1007/s10924-018-1216-5>
8556. Ristivojević, P., Dimkić, I., Guzelmeric, E., Trifković, J., Knežević, M., Berić, T., Yesilada, E., Milojković-Opсениca, D., Stanković, S. *LWT - Food Science and Technology* (2018), doi: 10.1016/j.lwt.2018.04.063.
8557. Roco, J., Alarcon, G., Medina, M., Zampini, C., Isla, M. I., Jerez, S. *Phyto-medicine* **48**, 104 – 111 (2018) <https://doi.org/10.1016/j.phymed.2018.05.008>.
8558. Szewczyk, K., Orzelska-Górka, J., Polakowska, M., Biała, G. *Acta Poloniae Pharmaceutica - Drug Research*, **75**(4), 989-1001 (2018)
8559. Viola, C. M., Torres-Carro, R., Cartagena, E., Inés, M. *eCAM Volume 2018*, Article ID 9526878, 9 pages (2018) <https://doi.org/10.1155/2018/9526878>
8560. Bayram, N. E., Sorkun, K., Öz, G. C., Salih, B., Topçu, G. *Records of Natural Products*, **12**(6), 569-581 (2018)
8561. Salas, A., Catiana Zampini, I., Maldonado, L., Ines Isla, M. *Nat. Prod. Commun.*, **13**(2), 167-170 (2018)
8562. Sharaf, S., El-Naggar, M. E. *Celulose*, (2018) DOI <https://doi.org/10.1007/s10570-018-1921-1>
8563. Martínez, J. P. Q., Ruiz, J. C. R., Campos, M. R. S. *Advances in Materials Science and Engineering*, vol. **2018**, Article ID 6354924, 8 pages, (2018) <https://doi.org/10.1155/2018/6354924>.
8564. Sarikaya, Y., Tufan, T., Bolacali, M. *Harran Üniv Vet Fak Derg*, **7**(1), 26-31 (2018)
8565. Abinaya, M., Gayathri, M. *Research Journal of Biotechnolog* **13**(8), 90 - 101 (2018)
8566. Semeniuk, L. V., Bela, A. J., Vonka, C. A., Romero, M. C., Nuñez, M. B. *Dominguezia*, **34**(1), 39-44 (2018)
8567. Grosso, G. S. Origen, naturaleza, propiedades fisicoquímicas y valor terapéutico del propóleo. Universidad del Tolima, Tolima, 2017 ISBN: 978-958-8932-20-0
8568. Goc Rasgele, P., Kekecoglu, M. *Journal of Apitherapy and Nature/Apiterapi ve Doğa Dergisi*, **1**(2), 20-28, (2018)
8569. Seyhan, M. F., Yılmaz, E., Timirci-Kahraman, Ö., Saygılı, N., Kısakesen, H. İ., Gazioğlu, S., Gören, A. C., Eronat, A. P., Begüm Ceviz, A. , Öztürk, T., Yılmaz-Aydoğan, H., Öztürk, O. *IUBMB Life*, doi: 10.1002/iub.1996 (2018)
8570. Veloz, J. J., Alvear, M., Salazar, L. A. *BioMed Research International Volume 2019*, Article ID 7602343, <https://doi.org/10.1155/2019/7602343> (2019)
8571. Husien, N. S. M., Gafel, R. A. A., Jaffer, N. D. *American International Journal of Multidisciplinary Scientific Research*, **4**(1), 22 – 31 (2018)
8572. Nair, S., Meliani, A. *World J Life Sci*, **1**(1), 7-13 (2018)
8573. Pujirahayu, N., Suzuki, T., Katayama, T. *Plants*, **8**(3), 57 (2019)
8574. Campo, Y., Muñoz, Y., Lopez, A., Contreras-Velásquez, J., Martínez, M., Bermúdez, V. *Revista de la Facultad de Agronomía de la Universidad del Zulia*, **35**(4), 435-462 (2018)
8575. Amina, B., Ghania, A., Mouna, A., Souad, D., Fethia, F. *Current Journal of Applied Science and Technology*, **34**(3), 1-13, Article no.CJAST.18571 (2019)
8576. Borges, C. V., Amorim, E. P., Leonel, M., Gomez, H. A. G., dos Santos, T. P. R., da Silva Ledo, C. A., Belin, M. A. F., de Almeida, S. L., Minatel, I. O., Lima, G. P. P. *Bragantia, Campinas*, <https://doi.org/10.1590/1678-4499.20180252> (2019)
8577. Zang, Z., Qiu, X., Guan, Y., Zhang, E., He, X., Guo, G., Li, C., Wei, J., Yang, M. *Opt Quant Electron* **51**, 133 (2019) <https://doi.org/10.1007/s11082-019-1848-2>
8578. Gargouri, W., Osés, S. M., Fernández-Muiño, M. A., Sancho, M. T., Kechaou, N. *LWT* **111**, 328–336 (2019)
8579. Ramón-Sierra, J., Peraza-López, E., Rodríguez-Borges, R., Yam-Puc, A., Madera-Santanab, T., Ortiz-Vázquez, E. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2019.04.002> (2019)
8580. El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
8581. Sorucu, A., Oruç, H. H. *Journal of Food Measurement and Characterization*, <https://doi.org/10.1007/s11694-019-00166-9> (2019)
8582. Sorucu, A. *Veteriner Farmakoloji ve Toksikoloji Derneği Bülteni* **10**(1), 1-15 (2019)
8583. Fiordalisi, S. D. A. L., Honorato, L. A., Kuhnén, S. *Brazilian Journal of Veterinary Research and Animal Science*, **56**(1), e149146 (2019)

8584. Kherroubi, M., Mouhouche, F., Zerrouk Izzeddine, Z., Chahbar, M., *Arxius de Miscel·lània Zoològica*, **17**, 73–84, (2019) doi: <https://doi.org/10.32800/amz.2019.17.0073>
8585. Ahi, Z. B., Renkler, N. Z., Gul Seker, M., Tuzlakoglu, K. *International Journal of Biomaterials*, **2019**, Article ID 7932470 (2019)
8586. Elnaggar, A. S., El-khalek, E. A. *Egyptian Poultry Science Journal* **39**(III), 639-655 (2019)
8587. Çelemlı, Ö. G., Atakay, M., Sorkun, K. *Istanbul Journal of Pharmacy*, **49**(2), 81-87 (2019)
8588. Keskin, M., Keskin, Ş., Mayda, N., Özkök, A. *Hacettepe Journal of Biology and Chemistry*, **47**(2), <https://doi.org/10.15671/hjbc.593940> (2019)
8589. Hajinezhad, S., Razavizadeh, B.M. Niazmand, R. *Polym. Bull.* <https://doi.org/10.1007/s00289-019-02965-y> (2019)
8590. Isidorov, W. A. Alchemia Pszczół, SADECKI BRATNIK, Stróże 2013, ISBN 978-83-91904-52-6
8591. Amarante, J. F., Ribeiro, M. F., Costa, M. M., Menezes, F. G., Silva, T. M. S., Amarante, T. A. B., Gradel, A., Moura, L. M. D. *Pesquisa Veterinária Brasileira* **39**(9), 734-743 (2019)
8592. de Carvalho, C., Fernandes, W. H. C., Mouttinho, T. B. F., de Souza, D. M., Marcucci, M. C., D'Alpino, P. H. P. *European Journal of Dentistry* **13**(3), 453 – 463 (2019)
8593. Razavizadeh, B. M., Niazmand, R. *Innovative Food Technologies*, **6**(2), 293-304, DOI: 10.22104/jift.2019.3161.1766 (2019)
8594. do Nascimento, T. G., dos Santos Arruda, R. E., da Cruz Almeida, E. T., dos Santos Oliveira, J. M., Basílio-Júnior, I. D., de Moraes Porto, I. C. C., Sabino, A. R., Josealdo Tonholo, J., Gray, A., Ebel, R. E., Clements, C., Zhang, T., Watson, D. G. *Scientific Reports*, **9**(1), 18293; <https://doi.org/10.1038/s41598-019-54591-3> (2019)
8595. Us-Medina, U., del Carmen Millán-Linares, M., Arana-Argaes, V. E., Segura-Campos, M. R. *Nutrición Hospitalaria* **37**(1), 46-55 DOI 10.20960/nh.02752 (2020)
8596. Burgut A. *Kafkas Univ Vet Fak Derg*, **26**(2), 193-200 (2020) DOI: 10.9775/kvfd.2019.22718
8597. Soltani, E., Mokhnache, K., Mezaache-Aichour, S., Charef, N., Haro, J. P D., Zerroug, M. M., Esteban, M. A. *Journal of Drug Delivery and Therapeutics* **10**(2), 12-19 (2020)
8598. Razavizadeh, B. M., Niazmand, R., Hajinezhad, S., Akbari, E. *Journal of Research and Innovation in Food Science and Technology* **9**(1), 27-40 DOI: 10.22101/JRIFST.2019.09.17.e1031 (2020)
8599. Sikandar, A., Zhang, M., Wang, Y., Zhu, X., Liu, X., Fan, H., ... & Duan, Y. *Journal of Analytical Methods in Chemistry* **2020**, Article ID 3073906 <https://doi.org/10.1155/2020/3073906> (2020)
8600. Keskin, M., Karlidag, S., Yilmaz, O., Tatlici, E., Karabulut, E., Apohan, E., Yesilada, O. *Rev. Chim.* **71**(5), 355-362 (2020)
8601. Aziz, S., Sadiq, M. B., Panni, M. K., Khan, G. I., Sadia, H., Ali, I., Iqbal, S., Anwar, M., Akbar, A. *Bioscience Research* **17**(2), 740-752 (2020)
8602. Cibanal, I. L., Fernández, L. A., Positano, G. G., Chebataroff, L. B., Garayalde, A. F., Gallez, L. M., Pérez, E. S. *Semina: Ciências Agrárias*, **41**(5), 1799-1808 (2020)
8603. Simões, A. D. N., de Almeida, S. L., Borges, C. V., Fonseca, K. S., Barros Júnior, A. P., de Albuquerque, J. R. T., Camila Renata Corrêa. C. R., Minate, I. O., dos Santos Moraes, M. A., Diamante, M. S., Lima, G. P. P. *Journal of Food Biochemistry*, **44**(8), e13322, <https://doi.org/10.1111/jfbc.13322> (2020)
8604. Salatnaya, H., Widodo, W. D., Fuah, A. M. *Jurnal Ilmu Produksi dan Teknologi Hasil Peternakan*, **8**(2), 67-71 (2020)
8605. Zingue, S., Maxeiner, S., Rutz, J., Ndinteh, D. T., Chun, F. K. H., Fohouo, F. N. T., Njamen, D., Blaheta, R. A. *Andrologia*, **52**(9), e13698, <https://doi.org/10.1111/and.13698> (2020)
8606. Broda, M. *Molecules* **25**, 3538, doi:10.3390/molecules25153538 (2020)
8607. Kowacz, M., Pollack, G. H. *Colloid and Interface Science Communications* **38**, 100307 (2020)
8608. Güney, F., Ertürk, Ö. *Mustafa Kemal Üniversitesi Tarım Bilimleri Dergisi*, **25**(2), 145-152 (2020)
8609. Razavizadeh, B. M., Niazmand, R. *Heliyon* **6**: e04784, DOI: 10.1016/j.heliyon.2020.e04784 (2020)
8610. Akkaya, H., Bayrakal, G. M., Dümen, E. *Turk J Vet Anim Sci* **44**: 838-844, doi:10.3906/vet-2001-20 (2020)
8611. Berretta, A. A., Silveira, M. A. D., Capcha, J. M. C., De Jong, D. *Biomedicine & Pharmacotherapy* **131**, 110622 (2020)
8612. Salatnaya, H., Fuah, A. M., Widodo, W. D., Winarno. *Koli Journal* **1**(1), 14 – 20 (2020)
8613. Hajinezhad, S., Razavizadeh, B. M., Niazmand, R., Ghasemi, I. *International Journal of Food Properties*, **23**(1), 2020-2032 (2020)
8614. Moise, A. R., Bobiş, O. *Plants*, **9**, 1619; doi:10.3390/plants9111619 (2020)
8615. Acun, S., Gül, H. *U.Ari.D.-U.Bee.J.* **20**(2), 189-208, DOI: 10.31467/uluaricilik.770477 (2020)

8616. Moskwa, J., Naliwajko, S.K., Markiewicz-Żukowska, R., Gromkowska-Kępka, K. J., Nowakowski, P., Strawa, J. W., Borawska, M. K., Tomczyk, M., Socha, K. *Sci Rep* **10**, 21127, <https://doi.org/10.1038/s41598-020-78014-w> (2020)
8617. Donmez, M., Karadeniz, S., Yoldas, T., Aydin, G., Karagul, P., Aksu, O., Rasgele, P. G. *International Journal of Traditional and Complementary Medicine Research* **1**(3), 137-146 (2020)
8618. Dezmirean, D. S., Paşca, C., Moise, A. R., Bobiş, O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
8619. Silva, H., Francisco, R., Saraiva, A., Francisco, S., Carrascosa, C., Raposo, A. *Biology* **10**, 27 <https://doi.org/10.3390/biology10010027> (2021)
8620. Zulhendri, F., Felitti, R., Fearnley, J., Ravalia, M. *Journal of Oral Biosciences*, <https://doi.org/10.1016/j.job.2021.01.001> (2021)
8621. Arslan, M., Sevgiler, Y., Güven, C., Murathan, Z. T., Erbil, N., Yıldırım, D., Büyükleyla, M., Karadaş, Ş., Çelik, B., Büyükleyla, Şakire Karadaş, Rima Çelik., Rencüzoğulları, E. *Arhiv za higijenu rada i toksikologiju* **72**(1), 53-69 (2021)
8622. Eroğlu, N., Acar, M. K., Kekeçoğlu, M. *Yuzuncu Yil University Journal of Agricultural Science* **31**(1), 133-141 (2021)
8623. Erbiai, E.H., Bouchra, B., da Silva, L.P., Lamrani, Z., Pinto, E., Esteves da Silva, J. C. G., Maouni, A. *Euro-Mediterr J Environ Integr* **6**, 43 (2021) <https://doi.org/10.1007/s41207-021-00247-6>
8624. Erbiai, E. H., Pinto da Silva, L., Saidi, R., Lamrani, Z., Esteves da Silva, J. C., G., Maouni, A. *Biomolecules* **11**, 575, <https://doi.org/10.3390/biom11040575> (2021)
8625. Güller, Ü. A., Çakar, G. In: Kökten, U. (editor). *TARIMDA YENİLİKÇİ YAKLAŞIMLAR; SÜRDÜRÜLEBİLİR TARIM VE BİYÖÇEŞİTLİLİK*, Iksad Publications, Ankara 2020, pp. 489 – 516, ISBN:978-625-7687-38-6
8626. Kalaba, V., Golić, B., Ilić, T., Kalaba, D., Zrnić, N. *Ветеринарски журнал Републике Српске (Бања Лука)* **20**(1-2), 163-172 (2020)
8627. Alkhaled, A. R., Faekbadr. *International Journal of Dentistry and Oral Science*, **8**(5), 2342-2347. <https://dx.doi.org/10.19070/2377-8075-21000469> (2021)
8628. Guzelmeric, E., Yuksel, P. I., Yaman, B. K., Sipahi, H., Celik, C., Kirmizibekmez, H., Aydın, A., Yesilada, E. *Journal of Pharmaceutical and Biomedical Analysis* **203**, 114196 <https://doi.org/10.1016/j.jpba.2021.114196> (2021)
8629. Döner, Ö., İnci, H. *ISPEC Journal of Agr. Sciences* **5**(2), 372-380. <https://doi.org/10.46291/ISPECJASvol5iss2pp372-380> (2021)
8630. Abou Nader, R., Mackieh, R.; Wehbe, R., El Obeid, D., Sabatier, J. M., Fajloun, Z. *Antibiotics* **10**(6), 717, <https://doi.org/10.3390/antibiotics10060717> (2021)
8631. Sarikahya, N. B., Gören, A. C., Okkalı, G. S., Çöven, F. O., Batuhan Orman, B., Kırıcı, D., Yücel, B., Kışla, D., Demirci, B., Altun, M., Önem, A. N., Nalbantsoy, A. *Phytochemistry Letters* **44**, 129-136 <https://doi.org/10.1016/j.phytol.2021.06.008> (2021)
8632. Alotaibi, A.; Ebiloma, G.,U., Williams, R., Alfayez, I.,A., Natto, M. J., Alenezi, S., Siheri,W., AlQarni, M., Igoli, J. O., Fearnley, J., De Koning, H. P., Watson, D. G. *Molecules* **26**(13), 3912. <https://doi.org/10.3390/molecules26133912> (2021)
8633. Cavalcante, G. M., Camara, C. A., Silva, E. M. S. D., Santos, M. , Leite A. B., Queiroz, A. C., Evelyn Da Silva, A., Araújo, M. V., Alexandre-Moreira, M. S., Silva, T. M. S. *Front. Pharmacol.* **12**, 702032; <https://doi.org/10.3389/fphar.2021.702032> (2021)
8634. Yakut, U., Atasever, M. *Bozok Vet Sci* **2**(1), 10-15. <https://vetdergi.bozok.edu.tr/vetdergi/ozet/1011/dogal-ve-fonksiyonel-bir-gida-katki-maddesi-propolis> (2021)
8635. Staniczek, J., Jastrzębska-Stojko, Ż., Stojko, R. *Polymers* **13**(14), 2312, <https://doi.org/10.3390/polym13142312> (2021)
8636. de Faveri, M., Pupio, G.C., Koo, H., Bueno-Silva, B., de Oliveira, K. M., Figueiredo, L. C., Rosalen, P. L., Masayuki Hayacibara, R. M., Fujimaki, M. *Clin Oral Invest*, <https://doi.org/10.1007/s00784-021-04125-x> (2021)
8637. Aktepe, N., Keskin, C., Baran, A., Atalar, M. N., Baran, M. F., Akmeşe, Ş. *Journal of Food Processing and Preservation*, **45**(11), e15980 (2021) <https://doi.org/10.1111/jfpp.15980>
8638. Razavizadeh, B., Niazmand, R. *Nashrieh Shimi va Mohandesi Shimi Iran*, **39**(4), 285-294 https://www.nsmsi.ir/article_35169.html?lang=en (2020)
8639. Sakava, P., Tagatsing, F. M., Zeuko'o, M. E., Talla, E., Laurent, S., Celine, H., Vander, E. L., Awantu, F. A., Atchadé, A. de T., Mbafor, T. J. *Nat Prod Chem Res* **9**(9), 1000415. <https://www.longdom.org/open->

access/two-new-cycloartenol-and-some-pentacyclic-triterpenoids-from-cameroonian-propolis-ngoundal-ad-region-and-evaluation-of-.pdf (2021)

8640. Milojković-Opsenica, D. M., Trifković, J. E., Ristivojević, P. M., Andrić, F. Lj. *Journal of Chromatography B* **1188**, 123068 <https://doi.org/10.1016/j.jchromb.2021.123068> (2022)
8641. Alenezi, S. S. Doctoral dissertation, University of Strathclyde, Glasgow, 2021
8642. Chakraborty N., Das B.K., Das A.K., Manna R.K., Chakraborty H.J., Mandal B., Bhattacharjya B.K., Raut S.S. *Aquaculture Research* **53**(4), 1363 – 1377 DOI: 10.1111/are.15670 (2022)
8643. Abza, G. B., Ahmed, J. H., Paulos, G., Seshathri, K. *Journal of Natural Remedies*, **22**(2), 233 – 240. DOI: 10.18311/jnr/2022/26587 (2022)
8644. Anisi, V., Selahvarzi, Y., Kamali, M., Abedi B. *Journal of Horticultural Science* **36**(1), 117-133. (In Persian with English abstract) DOI: 10.22067/JHS.2021.68874.1020 (2022)
8645. Kekecoglu, M., Sonmez, E., Yalcin, N.E., Acar, M. K., Caprazli, T. *Biol Bull Russ Acad Sci* <https://doi.org/10.1134/S1062359022050144> (2022)
8646. Aktaş, A., Gölge, E. *Journal of Engineering Sciences and Design* **10**(2), 587 – 604. DOI: 10.21923/jesd.1067722 (2022)
8647. Inci, H., Sogut, B., Sengul, T., Yucel, B., Kokten, K., Tunca, R. I., Ayasan, T., Bengu, A. S., Gul, A., Celik, S., Sengul, A. Y., Yilmaz, H. S., Kutlu, M. A., Şahin, İ. *South African Journal of Animal Science* **52**(3), 392 – 399. <http://dx.doi.org/10.4314/sajas.v52i3.14> (2022)
8648. Kegode, T. M., Bargul, J. L., Mokaya, H. O., Lattorff, H. M. G. *R. Soc. Open Sci.* **9**, 211214. <https://doi.org/10.1098/rsos.211214> (2022)
8649. Remedio, L. N. PhD thesis, UNIVERSIDADE DE SÃO PAULO FACULDADE DE ZOOTECNIA E ENGENHARIA DE ALIMENTOS, Pirassununga 2022 <https://www.teses.usp.br/teses/disponiveis/74/74132/tde-01082022-161259/publico/DO5883811COR.pdf>
8650. Yidis, G. “The Secret Power of Bees: Propolis”, Nova Science Publishers, 2022 . ISBN 978-168507870-6 DOI 10.52305/GXUF4557
8651. Kegode, T. M., Lattorff, H. M. G. *JSFA Reports*. <https://doi.org/10.1002/jsf2.83> (2022)
8652. Tsou, C. H., Zeng, R., Wan, N., De Guzman, M. R., Hu, X. F., Yang, T., Gao, C., Wei, X., Yi, L., Lan, L., Yang, R.-T., Sun, Y. L. *Chinese Journal of Chemical Engineering*. <https://doi.org/10.1016/j.cjche.2022.08.022> (2022)
8653. Boke Sarikahya, N., Varol, E., Sumer Okkali, G., Yucel, B., Margaoan, R., Nalbantsoy, A. *Antioxidants* **11**, 2075. <https://doi.org/10.3390/antiox11102075> (2022)
8654. Okuyan, Ü. D. In: Söğüt, B., Inci, H. ARIMSAL PERSPEKTİFTE BİYODİNAMİK YAKLAŞIMLA. Iksad Publishing House, Ankara, 2022 pp. 69 - 94. <https://iksadyayinevi.com/home/tarimsal-perspektifte-biyodinamik-yaklasimlar/>
8655. Elgin, E. S., Çatav, Ş. S., Babayeva, A., Kim, H., Dibek, E., Çöl, B., Chae, Y. K., Kıvrak, İ. NMR metabolomics analysis of Escherichia coli cells treated with Turkish propolis water extract reveals nucleic acid metabolism as the major target. *Journal of Applied Microbiology*, **134**(1), lxac031, <https://doi.org/10.1093/jambio/lxac031>
8656. Kylymniuk O.I., Khimich O.B., Lapteiev O.O. Propolis as a natural component of biologically active substance complexes for animals and poultry. *Feeds and Feed Production* **93**, 131-141. <https://doi.org/10.31073/10.31073/kormovyrobnytstvo202293-13> (2022)
8657. Ebre, Ö., Ulutaş, P. A. Effects of Mucoadhesive Gel Containing Propolis on Some Biochemical and Hematologic Parameters in Rats With Experimental Periodontitis. *Animal Health Production and Hygiene*, **11**(2), 44-49. <https://doi.org/10.53913/aduveterinary.1185773> (2022)
8658. Altuntaş, Ü., Güzel, İ., Özçelik, B. Phenolic Constituents, Antioxidant and Antimicrobial Activity and Clustering Analysis of Propolis Samples Based on PCA from Different Regions of Anatolia. *Molecules*; **28**(3), 1121. <https://doi.org/10.3390/molecules28031121>
- ~~8659.~~ Erbiai, E. H., Maouni, A., Pinto da Silva, L., Saidi, R., Legssyer, M., Lamrani, Z., Esteves da Silva, J. C. G. Antioxidant Properties, Bioactive Compounds Contents, and Chemical Characterization of Two Wild Edible Mushroom Species from Morocco: *Paralepista flaccida* (Sowerby) Vizzini and *Lepista nuda* (Bull.) Cooke. *Molecules* **28**, 1123. <https://doi.org/10.3390/molecules28031123>.
- ~~8660.~~ Bık, B., Wilk, J., Artiemjew, P., Siuda, M., Wilde, J. The Identification of Bee Comb Cell Contents Using Semiconductor Gas Sensors. *Sensors* **23**, 9811. <https://doi.org/10.3390/s23249811> (2023)
8661. Akincioglu, H. Caffeci acid phenethyl ester (CAPE) in apitherapy. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS, Orient Publications, Ankara 2023 , pp. 10 -17. <https://www.researchgate.net/profile/Yusuf->

Haspolat/publication/370462545_BIOLOGICAL_ACTIVITIES_OF_HONEYBEE_PRODUCTS/links/6451161a97449a0e1a70481a/BIOLOGICAL-ACTIVITIES-OF-HONEYBEE-PRODUCTS.pdf?

8662. Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS, Orient Publications, Ankara 2023 , pp. 18 -46.
8663. Bai, L., Jiang, B., Xiao, K., He, H., Huang, L. The Effects of Triblock Copolymer Nano-vesicles Loaded with Propolis on Heart Failure Model of Rats. *Arabian Journal of Chemistry* **16**(8), 104946. <https://doi.org/10.1016/j.arabjc.2023.104946>
8664. Özkök, A., Karlıdağ, S., Keskin, M., Bayram, S., Keskin, Ş., Karabulut, E., Çiçek, F., Yılmaz, İ. Palynological, chemical, antimicrobial, and enzyme inhibition properties of *Cannabis sativa* L. propolis. *Eur Food Res Technol* **249**, 2175–2187 <https://doi.org/10.1007/s00217-023-04284-z>
8665. Mahmood, S., Haleem, S., Anjum, S. I., Ullah, A., Alotaibi, A. Biochemical analysis, antioxidant, and antibacterial efficacy of the bee propolis extract (Hymenoptera: *Apis mellifera*) against *Staphylococcus aureus*-induced infection in BALB/c mice: In vitro and in vivo study. *Open Chemistry* **21**(1), 20220340. <https://doi.org/10.1515/chem-2022-0340>
8666. Valoy, A., Alarcón, G., Roco, J., Zampini, C. I., Isla, M. I., Jerez, S. J. Beneficial effects of hydro-alcoholic extract of *Zuccagnia punctata* against atherosclerosis in normal weight obesity accompanied by hypercholesterolemia rabbit model. *International Journal of Plant Based Pharmaceuticals* **3**(2), 156–164. <https://doi.org/10.29228/ijpbp.28>
8667. Beesa, N., Chinnasri, B., Sasnarukkit, A., Dethoup, T., Jindapunnapat, K., Kiriga, A., Saikai, K., Haukeland, S., Coyne, D. Potential of cavalcade, *Centrosema pascuorum*, leaves for controlling *Meloidogyne javanica* and quantification of active phytochemicals. *Nematology* **25**(9), 1019-1032. <https://doi.org/10.1163/15685411-bja10273>
8668. Bostancı, E., Gölge, E. Microencapsulated propolis in chewing gum production. *Emirates Journal of Food and Agriculture* **35**(8), 693-700. doi: 10.9755/ejfa.2023.v35.i8.3127
8669. Ding, X., Zhang, L., Zhou, D., Tang, X., He, X. & Rohani, S. The effects of propolis-loaded chitosan nanoparticles and menstrual blood stem cells on LPS-induced ovarian inflammation in the murine ovary in vivo: an in vitro and in vivo study. *Reproductive Toxicology*, **123**, 108514. <https://doi.org/10.1016/j.reprotox.2023.108514> (2024)
8670. Kegode, T. M., Mokaya, H. O., Chogo, S. I., Noiset, P., Vereecken, N. J., Tamiru, A., Subramanian, S., Kiatoko, N. Differences in the biochemical content and radical scavenging activity of propolis from different parts of a *Meliponula ferruginea* hive. *R. Soc. Open Sci.* **10**, 230241. <https://doi.org/10.1098/rsos.230241> (2023)

Ha pa6opa 112. J.M. Sforcin, R.O. Orsi and V. Bankova. Effect of propolis, some isolated compounds and its source plant on antibody production *J. Ethnopharmacology*, **98**(3), 301-305 (2005).

8671. H. Menezes, *Arq. Inst. Biol.*, São Paulo, **72**(3), 405-411, (2005)
8672. J. Abad, P. Bermejo; *ARKIVOC* (vii) 76-96 (2007) http://www.arkat-usa.org/ARKIVOC/JOURNAL_CONTENT/manuscripts/2007/UR-1989CR%20as%20published%20mainmanuscript.pdf
8673. Fischer, G., Conceição, F.R., Leite, F.P.L., Dummer, L.A., Vargas, G.D., Hübner, S.d.O., Dellagostin, O.A., Vidor, T. *Vaccine* **25**(7), 1250-1256 (2007)
8674. Fischer, G., Cleff, M.B., Dummer, L.A., Paulino, N., Paulino, A.S., Vilela, C.d.O., Campos, F.S., (...), Vidor, T. *Veterinary Immunology and Immunopathology* **116**(1-2), 79-84 (2007)
8675. J.P.B. Sousa, N.A.J.C. Furtado, R. Jorge, A.E.E. Soares, J.K. Bastos. *Braz. J. Pharmacognosy* **17**(1), 85 – 93 (2007)
8676. De Vecchi, E., Drago, L. *Infezioni in Medicina* **15**(1), 7-15 (2007)
8677. Gardana, C., Scaglianti, M., Pietta, P., Simonetti, P. *Journal of Pharmaceutical and Biomedical Analysis* **45**(3), 390-399 (2007)
8678. Resende, F.A., Alves, J.M., Munari, C.C., Senedese, J.M., Sousa, J.P.B., Bastos, J.K., Tavares, D.C. *Mutation Research - Genetic Toxicology and Environmental Mutagenesis* **634**(1-2), 112-118 (2007)
8679. Queiroga, C.L., Bastos, J.K., De Sousa, J.P.B., De Magalhães, P.M. *Journal of Essential Oil Research* **20**(2), 111-114 (2008)
8680. Cotton MF, Innes S, Jaspan H Madide A, Rabie H, *SA Fam Pract* **50**(2):6-12 (2008) <http://www.safpj.co.za/index.php/safpj/article/view/1098/1050>

8681. K. Pontin, A. A. Da Silva Filho, F. F. Santos, M. L. Andrade e Silva, W. R. Cunha, N. P. Dhammika Nanayakkara, J. K. Bastos, S. de Albuquerque *Parasitology Research* **103**(3):487-492 (2008)
8682. Torres, R.N.S., Lopes, J.A.D., Neto, J.M.M., Citó, A.M.D.G.L. *Quimica Nova* **31**(3), 479-485+S1-S3 (2008)
8683. L. C. Cunha Nunes; M. F. de La Roca; K. Perrelli Randau; J. L. Soares Sobrinho; A. M. das Graças Lopes Cito, P. J. Rolim Neto. *Rev. Bras. Farm.*, **89**(1): 59-63, (2008)
8684. G. Foscher, T. Vidor. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 133 - 147.
8685. Xu, Y., Luo, L., Chen, B., Fu, Y. *Frontiers of Biology in China* **4**(4), 385-391 (2009)
8686. T.J. MEZADRI, M.F. LEITE, M.C. STAACK JuNIOR, P.H. COLCHON, A.B. BALAN, M.L. ZANATTA, I.C. COSTA, C. PERIN, D.R. TAMES, J.P.B.SOUSA, J.K. BASTOS, S.F. ANDRADE *Lat. Am. J. Pharm.* **28**(5): 762-7 (2009)
8687. Ambardekar, R., Gilda, S., Mahadik, K., Harsulkar, A., Paradkar, A. *Pharmacologyonline* **3**, 991-1002 (2009)
8688. Cetin E, Silici S, Cetin N, Güçlü BK. *Poult Sci.* **89**(8):1703-8 (2010)
8689. M. Draganova-Filipova, M. Nikolova, A. Mihova, L. Peychev, V. Sarafian. *BIOTECHNOL. & BIOTECHNOL. EQ.* **24**/2010/SE, 119 – 124 (2010)
8690. Simões-Ambrosio, L.M.C., Gregório, L.E., Sousa, J.P.B., Figueiredo-Rinhel, A.S.G., Azzolini, A.E.C.S., Bastos, J.K., Lucisano-Valim, Y.M. *Fitoterapia* **81**(8), 1102-1108 (2010)
8691. M. S. Mousavi, T. Keshavarz, H. Montaseri, K. Pakshir, M. Yazdani, N. Zare, H. Afrouzan *Journal of Isfahan Medical School*, **28**(117), 863 – 871 (2011)
8692. B. Kedzia. *Postępy Fitoterapii* **2006** (1), 23-35 (2006)
8693. Enis Yonar, M., Mişe Yonar, S., Silici, S. *Fish and Shellfish Immunology* **31**(2), 318-325 (2011)
8694. Ma, X., Guo, Z., Shen, Z., Wang, J., Hu, Y., Wang, D. *Cellular Immunology* **270**(1), 13-18 (2011)
8695. J. G.Valles, J. Principal, C. Barrios. *Zootecnia Trop.*, **29**(2), 161-168. (2011)
8696. Valles, J.G., Principal, J., Barrios, C. *Zootecnia Tropical* **29**(2), 161-168 (2011)
8697. H. Tsibranska, B. Tytkowski, G.A. Peev, M. Giamberini, R. Garcia-Valls. *Bulgarian Chemical Communications*, **44**(1), 64– 69 (2012)
8698. Nassar, S.A., Mohamed, A.H., Soufy, H., Nasr, S.M., Mahran, K.M. *The Scientific World Journal* **2012** , art. no. 901516 (2012)
8699. Gardana, C., Barbieri, A., Simonetti, P., Guglielmetti, S. *Applied and Environmental Microbiology* **78**(13), 4654-4658 (2012)
8700. N. AL-Waili, A. Al-Ghamdi, M. Javed Ansari, Y. Al-Attal, K. Salom. *Int J Med Sci*; **9**(9),793-800 (2012) doi:10.7150/ijms.4722
8701. Ferreira, L.N., Finger, P.F., de Castro, C.C., Siedler, B.S., Munhoz, L.S., Vargas, G.D., Fischer, G., Hübner, S.O. *Brazilian Journal of Veterinary Research and Animal Science* **49**(2), 116-121 (2012)
8702. ZHANG Xi, GUO Xia-li CHEN Bin WU Xue-zhi DAI Xi-mo LUO Li-ping. *Natural Product Research and Developmen* **24**(4) (2012)
8703. Almeida, M.G.J., Chiari, B.G., CorrêA, M.A., Chung, M.C., Isaac, V.L.B. *Latin American Journal of Pharmacy* **32**(1), 90-95 (2013)
8704. Noor El-Deen, A.I., Mona,S.Zaki, Shalaby,S.I., and Soad Nas. *Life Science Journal* **10**(2), 1308 – 1312 (2013)
8705. Metwally M.T., Khafagy A.A.R., Eid H.I.2, Algammal A.M. *Journal of Advanced Veterinary Research* **3** 114-117 (2013)
8706. Benavides, J., Martínez-Valladares, M., Tejido, M.L., Giráldez, F.J., Bodas, R., Prieto, N., Pérez, V., Andrés, S. *Livestock Science* **158**(1-3), Pages 84-90 (2013)
8707. D. Abramiuc, L. Ciobanu, R. Muresan, M. Chiosac, A. Muresan. *Fibers and Polyme*, **14** (11), 1826-1833 (2013)
8708. Hwan Sik Na, Jin Young Kim, Seol Hee Yun, Hak Jae Park, Gyeong Cheol Choi, Soo In Yang1, Ji Heon Lee1, Jeong Young Cho. *Korean J Food Preserv* **20**(4), 451-458 (2013)
8709. Yonar, M.E., Yonar, S.M., Çoban, M.Z., Eroglu, M. *Environmental Toxicology Volume* **29**(2), 155-164 (2014)
8710. Shaapan M. R., Zeedan G. S. G., Soad M. Nasr2, Abeer M. Abdal hamed, Geeta Kharkwal, Poonam Mehrotra, Y.S. Rawat. *Nature and Science***12**(2), 20-25 (2014)
8711. F.J. Mininel, C.S. Leonardo Junior, L. Gregghi Espanha, F. A. Resende, E.. Varanda, C.Q. Fujimura Leite, W. Vilegas, L. Campaner dos Santos. *Evidence-Based Complementary and Alternative Medicine Volume* **2014**, Article ID 676902 (2014)

8712. Cuevas, A., Saavedra, N., Cavalcante, M.F., Salazar, L.A., Abdalla, D.S.P. *Archives of Biochemistry and Biophysics*, **557**, 28-35 (2014)
8713. S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
8714. X. Ma, Z. Guo, Z. Shen, Y. Liu, J. Wang, Y. Fan. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 472876, 10 pp. (2015)
8715. P. Vit, F. Huq, O. M. Barth, M. Campo, E. M. Pérez-Pérez, F. A. Tomás-Barberán, E. L. Santos. *British Journal of Medicine & Medical Research* **8**(2): 88-109, Article no.BJMMR.2015.431 (2015)
8716. D. Santiago Pereira, C.I. Alves Freitas, M. Oliveira Freitas, P. Borges Maracajá, J.B. Alves da Silva, R. Agra da Silva, D. Casimiro da Silveira. *AGROPECUÁRIA CIENTÍFICA NO SEMIÁRIDO* **11**(2), 1-21 (2015.)
8717. BATISTA, E.K.F.; BATISTA, M.C.S.; SOBRINHO, J.A.N.; TRINDADE, H.I.; SILVA, L.L.B.; MULLER, J.B.B.S. *Rev. Bras. Pl. Med., Campinas*, **17**(3), 413-419 (2015)
8718. J. Pohl, M. Fuchs, E. Prokopová, M. Černý, J. Spilková, S. Fialová, P. Kostiuik, L. Kotlářová. In: Využití propolisu E.P.I.D. a fytofarmak v pediatrii. Edukafarm 2015. <http://www.edukafarm.cz/soubory/MONOGRAFIE%20MEDINEWS/Prevapis%20reprint.pdf>
8719. Maraschin, M., A. Somensi-Zeggio, S.K. Oliveira, S. Kuhnen, M.M. Tomazzoli, J.C. Raguzzoni, A.C.M. Zeri, R. Carreira, S. Correia, C. Costa, M. Rocha. *Journal of Natural Products* **Article ASAP** DOI: 10.1021/acs.jnatprod.5b00315 (2015)
8720. Gunathilaka, G.L.B.E., Hur, Y.-K., Lim, S.-J., Lee, K.-J. *Fisheries and Aquatic Science* **18**(4), 67-372 (2015)
8721. Sampietro, D.A., Sampietro Vattuone, M.M., Vattuone, M.A. *LWT - Food Science and Technology*, **70**, 9-15 (2016)
8722. De Figueiredo, S.M., Binda, N.S., De Moura Almeida, B., Abreu, S.R.L., De Abreu, J.A.S., Pastore, G.M., Sato, H.H., Toreti, V.C., Tapia, E.V., Park, Y.K., Filho, S.A.V., Caligorne, R.B. *Current Drug Discovery Technologies*, **12**(4), 229-239 (2015)
8723. Ma, X., Z. Guo, Y. Liu, Y. Zhou, X. Wang, Z. Shen, J. Wang. *Biochem Anal Biochem* 2016, 5:1, <http://dx.doi.org/10.4172/2161-1009.1000242>
8724. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
8725. Gheisari, A., Shahrvand S., Landy N . *Veterinary World*, **10**(2), 249-254 (2017)
8726. Kalsum, N., A. Sulaeman, B. Setiawan, I.W.T. Wibawan. *Journal of Agriculture and Veterinary Science* **10**(2), 75-80 (2017)
8727. Cho C.H., B.M. Yang, N.S. Park, H.S. Lee, M. Song, Y.J. Yi, J.M. Heo, S.S. Wickramasuriya, H.M. Cho, S.K. Lee. *Journal of The Korean Society of Grassland and Forage Science* **37**(1), 10-18 (2017)
8728. AL-jubori, O.S.H.. *The Iraqi Journal of Agricultural Sciences* **48**(2), 252-255 (2107)
8729. Del Río del Rosal, E., Casas Arrojo, V., Gómez Turpín, E.M., Gil Gómez, J., Abdala Díaz, R., Figueroa, F.L. *Ars Pharm*, **58**(2), 75-81 (2017)
8730. Albino-Táutiva, W., Bernal-Rosas, Y., Pardo-Mora, D., Cruz-Urbe, F., Torres-García, O. *The J. Anim. Plant Sci.* **27**(6) (2017) <https://pdfs.semanticscholar.org/5495/af6821e67a71e012bd952f2637f7019d2a7b.pdf>
8731. Mehaisen, G.M.K., Ibrahim, R.M., Desoky, A.A., Safaa. H.M., El-Sayed, O.A., Abass, A.O. *PLoS ONE* **12**(10): e0186907. <https://doi.org/10.1371/journal.pone.0186907> (2017)
8732. Jeong, I-H., Moon-Seog Oh, Jong-Sup Jeon, Han-Taek Kim, Se-Ra Hong, Kwang-Hee Park, and Mi-Hye Yoon. *J. Food Hyg. Saf.* **32**(5), 371~380 (2017) <https://doi.org/10.13103/JFHS.2017.32.5.371>
8733. Ahmad, T. A., Rammah, S. S., Sheweita, S. A., Haroun, M., El-Sayed, L. H. *Reports of Biochemistry and Molecular Biology*, **6**(2), 208-218 (2018)
8734. Nunes, P.O., Carvalho, F.I.M., Nóbrega, J.A., Dantas, K. G. F. *Chromatographia* <https://doi.org/10.1007/s10337-018-3490-8>, (2018)
8735. Ri, J. .H, Kang, G. H., Ra, S. H. *Indian J Allergy Asthma Immunol* **32**, 24-27 (2018)
8736. Priyadarshini, J. F., Selvaraj, R., Ashok, K., Jayaprakash, P., Rajesh, S. *INTERNATIONAL JOURNAL OF SCIENTIFIC RESEARCH*, **7**(6) 1- 3 (2018)
8737. Sulaeman, A., Fikri, A. M., Kalsum, N., Mahani, M.. In: Singh, R.B., Watson, R. R., Takahashi, T. (Eds.) *The Role of Functional Food Security in Global Health* Academic Press. 2019, pp. 425-448
8738. Al-Hariri, M. *J Fam Community Med* **26**, 57-60 (2019)
8739. Šabanović, M., Saltović, S., Avdić Mujkić, A., Jašić, M., Bahić, Z. *Balk J Dent Med*, **23**, 1 – 9 (2019)
8740. Živanović, S., Pavlović, D., Stojanović, N., Veljković, M. *European Journal of Integrative Medicine*, **27**, 1 - 5 (2019)

8741. Mehaisen, G. M. K., Desoky, A. A., Sakr, O. G., Sallam, W., Abass, A. O. *PLoS ONE* **14**(4), e0214839. <https://doi.org/10.1371/journal.pone.0214839> (2019)
8742. Martinotti, S., Pellaviom G., Laforenza, U., Ranzato, E. *Molecules*, **24**, 1544; doi:10.3390/molecules24081544 (2019)
8743. El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
8744. Shedeed, H. A., Farrag, B., Elwakeel, E. A., Abd El-Hamid, I. S., El-Rayes, M. A. H. *Veterinary World*, **12**(6): 834-843 (2019)
8745. Wolska, K., Górská, A., Antosik, K., Ługowska, K. *Indian J Pharm Sci* **81**(4), 575-405 (2019)
8746. Kędzia, B., Hołderna-Kędzia, E. *Post Fitoter* **20**(2), 126-135 (2019)
8747. Rouhani, M. *Heliyon* **5**(10), e02518 (2019)
8748. Tamfu, A. N., Sawalda, M., Fotsing, M. T., Kouipou, R. M. T., Talla, E., Chi, G. F., Epanda, J. J. E., Mbafor, J. T., Baig, T. A., Jabeen, A., Shaheen, F. *Saudi Journal of Biological Sciences*, doi: <https://doi.org/10.1016/j.sjbs.2019.11.035> (2019)
8749. Kamal, I., Zaffar, S., Malik, J. A., Ahmad, M. *Journal of Postgraduate Medical Institute (Peshawar-Pakistan)*, **33**(3), 189-93 (2019)
8750. Alrefaie, K. F., Alabbadi, M. A. M., Alshehri, T. M., Alsiwed, A. T., Saaty, S. F., Alqahtani, A. A. A., Alenezi, S. G. E., Alenzi, R. A., Alghamdi, K. S. A., Alrihimy, B. M., Alseddik, H. A. *EC Gynaecology* **9.1**, 01-07 (2020)
8751. Wakita, J. L., Hernandez, L. *Arquivos do MUDI* **23** (3), 371-386 (2019)
8752. Abdo Sayed, E., Badr, G., Abdel-Hameed Hassan, K., Waly, H., Ozdemir, B., Mahmoud, M. H., Alamery, S. *Saudi Journal of Biological Sciences* **28**(2), 1272-1282, <https://doi.org/10.1016/j.sjbs.2020.11.068> (2021)
8753. Alzaid, A., Alosaimi, M., Alkahtani, K. F., Alshehri, B. A., Asiri, A. E., Asiri, A. M., Althibait, S. A. S., Aldrees, W. S., Althuwayqib, A. K., Almahayitah, O. A., Almarzooq, M. J., Aldossary, F. R., Alomari, M. A., Albishri, A. M. *International Journal of Pharmaceutical Research & Allied Sciences* **9**(1), 115-120 (2020)
8754. Alanazi, S., Alenzi, N., Alenazi, F., Tabassum, H., Watson, D. *Sci Rep* **11**, 5390, <https://doi.org/10.1038/s41598-021-84717-5> (2021)
8755. 112.88. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* doi: 10.1002/med.21866. <https://doi.org/10.1002/med.21866> (2021)
8756. Kaya, E., İzol, E., Gürçay, M., Şimşek, H. *Tr. J. Nature Sci.* **10**(2), 303-311; <https://doi.org/10.46810/tdfd.855012> (2021)
8757. Abbas, A. O., Alaql, A. A., Mehaisen, G. M. K., El Sabry, M. I. *Front. Vet. Sci.* **9**, 880790. doi: 10.3389/fvets.2022.880790 (2022)
8758. AL-Kahtani, S. N., Alaql, A. A., Abbas, A. O. *Animals* **12**, 1658. <https://doi.org/10.3390/ani12131658> (2022)
8759. Salatino, A. *Molecules* **27**, 4594. <https://doi.org/10.3390/molecules27144594> (2022)
8760. Kegode, T. M., Bargul, J. L., Mokaya, H. O., Lattorff, H. M. G. R. *Soc. Open Sci.* **9**, 211214. <https://doi.org/10.1098/rsos.211214> (2022)
8761. Pimentel, E. R. S., Wanderley, P. A., Maracajá, P. B., Carvalho, J. R., Queiroz, R. F. R., Dias, F. H. C., Filho, Fonseca, A. C. In: de Souza, E. S. R. (Editor). *PESQUISAS EM TEMAS DE CIÊNCIAS BIOLÓGICAS*, RFB Editora, 2022 <https://doi.org/10.46898/rfb.9786558892489>. ISBN: 9786558892489
8762. de Lima Xavier, A., de Oliveira Silva, N. C., Soares, R. R., Abreu, S., de Araújo, E. A., Júnior, J. B. O., Siqueira, A. B. S. Atividade antibacteriana do extrato etanólico da própolis vermelha brasileira contra bactérias produtoras de β -lactamase e carbapenemase de espectro estendido multidroga-resistentes. *Scientia Plena* **19**(4), 044501. doi: 10.14808/sci.plena.2023.044501 (2023)
8763. Hegazi, A. G., Shanawany, E. E. E., El-Houssiny, A. S., Hassan, S. E., Desouky, H. M., El-Metenawy, T. M., Abdel-Rahman, E. H. Attenuation of pathogenesis of *Eimeria stiedae* sporulated oocysts using Egyptian alginate propolis nanoparticles. *BMC Veterinary Research* **19**(1), 1-16. <https://doi.org/10.1186/s12917-023-03689-y> (2023)
8764. El-Nagar, H. A., El-Hais, A. M., Abd El-Aziz, A. H., Wafa, W. M., Faraag, M. S., Badawy, M. I., Atia, S. E. S. Growth performance, immunity, and general health status of newborn friesian calves fed milk supplemented with propolis, thyme, or their combination, as antioxidants, during the suckling period. *Adv. Anim. Vet. Sci.* **11**(11), 1830-1839. <https://dx.doi.org/10.17582/journal.aavs/2023/11.11.1830.1839> (2023)
8765. Rendueles, E., Mauriz, E., Sanz-Gómez, J., González-Paramás, A. M., Vallejo-Pascual, M.-E., Adanero-Jorge, F., García-Fernández, C. Biochemical Profile and Antioxidant Properties of Propolis from Northern Spain. *Foods* **12**, 4337. <https://doi.org/10.3390/foods12234337> (2023)

- Ha pa6opa 113.** D. I. Batovska, T. Kishimoto, V. S. Bankova, Z. G. Kamenarska, M. Ubukata. Synthesis of Some Phenylpropanoid Monoglycerides via the Mitsunobu Protocol. *Molecules*, 10, 552– 558 (2005).
- 8766.** Holser, R.A. *JAACS, Journal of the American Oil Chemists' Society* **85**(3), 221-225 (2008)
- 8767.** Laszlo Joseph A., Compton David L., Defilippi Louis J., Grall Steven. Compositions comprising A UV-absorbing chromophore and methods of making and using same, Patent WO2007041424 A1, Publication date: 2007 -04-12.
- 8768.** Holser, R.A., Mitchell, T.R., Harry-O'Kuru, R.E., Vaughn, S.F., Walter, E., Himmelsbach, D. *AOCS, Journal of the American Oil Chemists' Society* **85**(4), 347-351 (2008)
- 8769.** Uwai, K., Osanai, Y., Imaizumi, T., Kanno, S.-i., Takeshita, M., Ishikawa, M. *Bioorganic and Medicinal Chemistry* **16**(16), 7795-7803 (2008)
- 8770.** Bonini, C., Campaniello, M., Chiummiento, L., Videtta, V. *Tetrahedron* **64** (37), pp. 8766-8772 (2008)
- 8771.** Choo, W.-S., Birch, E.J. *Lipids* **44** (2), pp. 145-152 (2009)
- 8772.** K.Swamy, N.Kumar, E.Balaraman, K.Kumar, *Chem. Rev.*, **109**(6), 2551-2651 (2009)
- 8773.** Compton, D.L., Laszlo, J.A. *Biotechnology Letters* **31**(6), 889-896 (2009)
- 8774.** Jianguang Luo, Lu Li, Lingyi Kong. *Food Chemistry* **131**(3), 1056-1062 (2012)
- 8775.** D.L. Compton, J.A. Laszlo, K.O. Evans. *Industrial Crops and Products*, **36**(1), 217-221 (2012)
- 8776.** S.C.O. Sousa; C.G.L. Junior; F.P.L. Silva; N.G. Andrade; T.P. Barbosa; M.L.A.A. Vasconcellos. *J. Braz. Chem. Soc.*, **22**(9), 1634-1643 (2011)
- 8777.** Tamayo, J.J., Ladero, M., Santos, V.E., García-Ochoa, F. *Process Biochemistry* **47**(2), 243-250 (2012)
- 8778.** Reta, GF; Tonn, CE; Rios-Luci, C; Leon, LG; Perez-Roth, E; Padron, JM ; Donadel, OJ. *NATURAL PRODUCT COMMUNICATIONS* **7**(10), 1341-1346 (2012)
- 8779.** J.G. Handique, D. Mahanta, A. Devi, M.P. Boruah. *Letters in Organic Chemistry*, **10**, 53-59 (2013)
- 8780.** K.O. Evans, D.L. Compton, J.A. Laszlo, M. Appell, *Chemistry and Physics of Lipids*, [doi:10.1016/j.chemphyslip.2015.11.001](https://doi.org/10.1016/j.chemphyslip.2015.11.001) Available online 10 November 2015
- 8781.** Chang, H., Yuan, W., Wu, H., Yin, X., & Xuan, H. *BMC complementary and alternative medicine*, **18**(1), 142 (2018)
- 8782.** de Armas-Ricard, M., Ruiz-Reyes, E., Ramírez-Rodríguez, O. *International Journal of Medicinal Chemistry*, **Volume 2019**, Article ID 2592609, (2019)
- 8783.** Compton, D. L., Appell, M., Kenar, J. A., Evans, K. O. *Methods and Protocols*, **3**(1), 8, [doi:10.3390/mps3010008](https://doi.org/10.3390/mps3010008) (2020)
- 8784.** Lima, P. J. M., da Silva, R. M., Neto, C. A. C. G., Gomes e Silva, N. C., Souza, J. E. d.S., Nunes, Y. L., Sousa dos Santos, J. C. *Biotechnology and Applied Biochemistry*. Accepted Author Manuscript. <https://doi.org/10.1002/bab.2098> (2021)
- 8785.** Molinero, L., Esteban, J., Sanchez, F., Garcia-Ochoa, F., Ladero, M. *Journal of Industrial and Engineering Chemistry* **109**, 442-452 <https://doi.org/10.1016/j.jiec.2022.02.034> (2022)
- 8786.** Gomes do Nascimento, L., Castro de Moraes, M., Klidenberg de Oliveira Júnior, J., de Oliveira Lima, E., de Sousa, D. P. Synthetic 2-Nitrocinnamates: Investigation of the Antifungal Action against Candida Species. *Journal of Chemistry*, Volume 2023, Article ID 8525145. <https://doi.org/10.1155/2023/8525145> (2023)
- Ha pa6opa 114.** R. Christov, B. Trusheva, M. Popova, V. Bankova, M. Bertrand. Chemical Composition of propolis from Canada, its antiradical activity and plant origin. *Natural Product Research* **19**(7), 673 – 678 (2005).
- 8787.** S. Ngouela, B. N. Lenta, D. T. Noungue, J. Ngoupayo, F. F. Boyom, E. Tsamo, J. Gut, P. J. Rosenthal, and J. D. Connolly. *Phytochemistry* **67**(3), 302-306 (2006)
- 8788.** H. Menezes, *Arq. Inst. Biol., São Paulo*, **72**(3), 405-411, (2005)
- 8789.** Ndjakou Lenta, B., Noungue, D.T., Devkota, K.P., Fokou, P.A., Ngouela, S., Tsamo, E., Sewald, N. *Acta Crystallographica Section E: Structure Reports Online* **63**(3), art. no. Ih2291, o1282-o1284 (2007)
- 8790.** Eraslan, G., Kanbur, M., Silici, S. *Pesticide Biochemistry and Physiology* **88**(3), 273-283 (2007)
- 8791.** B. B. Silva, P. L. Rosalen, J. A. Cury, M. Ikegaki, V. C. Souza, A. Esteves and S. M. Alencar, *eCAM Advance Access* published online on July 7, 2007 eCAM, [doi:10.1093/ecam/nem059](https://doi.org/10.1093/ecam/nem059)
- 8792.** Weng, M.-S., Liao, C.-H., Chen, C.-N., Wu, C.-L., Lin, J.-K. *Journal of Agricultural and Food Chemistry* **55**(13), 5289-5298 (2007)
- 8793.** Alencar, S.M., Oldoni, T.L.C., Castro, M.L., Cabral, I.S.R., Costa-Neto, C.M., Cury, J.A., Rosalen, P.L., Ikegaki, M. *Journal of Ethnopharmacology* **113**(2), 278-283 (2007)

8794. Li, X., Gong, X.-W., Li, J.-P., Wang, W.-X., Xu, W.-F. *Acta Crystallographica Section E: Structure Reports Online* **63**(11), o4239-o4240 (2007)
8795. Majiene, D., Trumbeckaite, S., Pavilonis, A., Savickas, A., Martirosyan, D.M. *Current Nutrition and Food Science* **3**(4), 304-308 (2007)
8796. M. L. Castro; J. A. Cury; P. L. Rosalen; S. M. Alencar; M. Ikegaki; S. Duarte; H. Koo, *Quím. Nova*, **30**(7), 1512-1516. (2007)
8797. Yue-Wen Chen, Shiao-Wen Wu, Kai-Kuang Ho, Shih-Bin Lin, Chung-Yang Huang, Chia-Nan Chen. *Journal of the Science of Food and Agriculture* **88**(3), 412 – 419 (2008)
8798. A.A. Dizaji, E. Valizadeh, H:M. Alishah, A. Shaddel, N. Maheri Sis, *Research Journal of Biological Sciences* **3**(5): 448 – 450 (2008)
8799. GONG Xiao-Wei, LI Xun, LI Wei-Lu, GAO Xu, XU Wen-Fang, ZHAI Hai-Min. *Chinese J. Struct. Chem.* **27**(2), 177-182 (2008)
8800. . K. Tabopda, J. Ngoupayo, Jiawei Liu, A.-C. Mitaine-Offer, S. A. Khan Tanoli, S. Nahar Khan, M. Shaiq Ali, B. T. Ngadjui , E. Tsamo, M.-A. Lacaille-Dubois, Bang Luu, *Phytochemistry* **69**, 1726–1731(2008)
8801. Williams, C.A., Lamprecht, E.D. *Veterinary Journal* **178**(1), 21-31 (2008)
8802. Silva, M.S.S., De Lima, S.G., Oliveira, E.H., Lopes, J.A.D., Chaves, M.H., Reis, F.A.M., Citó, A.M.G.L. *Ecletica Quimica* **33**(3), 53-58 (2008)
8803. Kanbur M, Eraslan G, Silici S, *ECOTOXICOLOGY AND ENVIRONMENTAL SAFETY* **72**(3): 909-915 (2009)
8804. Pichette, A. Eftekhari, P. Georges, S. Lavoie, V. Mshvildadze, J. Legault. *Can. J. Chem.* **88**(2), 104–110 (2010)
8805. Pichette A, Eftekhari A, Georges P, Lavoie S, Mshvildadze V, Legault J. *CANADIAN JOURNAL OF CHEMISTRY-REVUE CANADIENNE DE CHIMIE*, **88**(2), 104-110 (2010)
8806. D. Majiene, I. Macioniene, L. Kursvietiene, J. Bernatoniene, J. Davalgiene, Robertas Lazauskas, A. Savickas. *Journal of Medicinal Plants Research* **4**(10), 953-958 (2010)
8807. Cantarelli, M.Á., Camiña, J.M., Pettenati, E.M., Marchevsky, E.J., Pellerano, R.G. *LWT - Food Science and Technology* **44**(1), 256-260 (2011)
8808. Iyyam Pillai, S., Palsamy, P., Subramanian, S., Kandaswamy, M. *Pharmaceutical Biology* **48**(11), 1198-1206 (2010)
8809. Savickas A, Ramanauskienė K, Pukalskas A, Kasparaviciene G, Briedis V, Inkeniene A, Zilius M, Kasparavicius S. *CHEMIJA* **21** (2-4), 118-122 (2010)
8810. Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
8811. M. Ranjith Kuma, V. Subash Chandra Bose, S. Sathyabama, V. Brindha Priyadarisini. *Journal of Ecobiotechnology* **3**(1), 8-13 (2011)
8812. Erdogan, S., Ates, B., Durmaz, G., Yilmaz, I., Seckin, T. *Food and Chemical Toxicology* **49**(7), 1592-1597 (2011)
8813. Enis Yonar, M., Mişe Yonar, S., Silici, S. *Fish and Shellfish Immunology* **31**(2), 318-325 (2011)
8814. Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
8815. Díaz-Suyo JA, Proaño-de Casalino D. *Rev Estomatol Herediana*. **21**(3),125-130 (2011)
8816. Thirugnanasampandan, R., Raveendran, S.B., Jayakumar, R. *Asian Pacific Journal of Tropical Biomedicine* **2** (8), 651-654 (2012)
8817. Salonen , S. Saarnio , R. Julkunen-Tiitto. *Journal of Apicultural Science*, **56**(1), 13 - 22 (2012)
8818. le, K., Kebede, T., Dekebo, A. *Bulletin of the Chemical Society of Ethiopia* **26**(3), 353-360 (2012)
8819. Y. Nolvachai, P.. J. Marriott. *J. Sep. Sci.*, **36**, 20–36 (2013)
8820. K. Haile, A. Dekebo. *Int J Pharm Sci Res* **4**(2), 734-740 (2013)
8821. V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *Evidence-Based Complementary and Alternative Medicine Volume 2013*, Article ID 697390, 13 pages <http://dx.doi.org/10.1155/2013/697390> (2013)
8822. A.C. Haouat, S. El Guendouzi, A. Haggoud, S. David, H. Sqalli, S. Ibnsouda, M. Iraqui. *Journal of Medicinal Plants Research* **7**(16), 1015-1021 (2013)
8823. Kamel, A. A., Moustafa, A. A., Nafea, E. A. *African Journal of Agricultural Research* **8**(23), 3047-3062 (2013)
8824. J. Bertrams, M.B. Müller, N. Kunz, D.R. Kammerer, F.C. Stintzing. *Journal of Applied Botany and Food Quality* **86**, 143 - 153 (2013)
8825. Simard, F., Pichette, A., Legault, J. In: Bergeron, C., Carrier, D.J., Ramaswamy, S. (Eds.) *Biorefinery Co-Products: Phytochemicals, Primary Metabolites and Value-Added Biomass Processing*, pp. 241-258, John Wiley & Sons, Ltd 2012

8826. R.E. Robles Zepeda, J.H. Martinez, A.G. Escobar, D.E.V. Rivera, C.A.V. Contreras In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 570 – 598 (2012)
8827. de Groot A. *Dermatitis* **24**(6),263-82 (2013)
8828. Chen Lihong, R. Sanguandeeikul, S. Wongsiri, U. Siripatrawan, Zhang Fuxing, Wang Lei, D. Billington, R. Thapa. *Journal of Apiculture* **28**(4), 251-256 (2013)
8829. Yonar, M.E., Yonar, S.M., Çoban, M.Z., Eroglu, M. *Environmental Toxicology* Volume **29**(2), 155-164 (2014)
8830. Mişe Yonar, S., Ural, M.T., Silici, S., Yonar, M.E. *Ecotoxicology and Environmental Safety* **102**(1), 202-209 (2014)
8831. F. Simard, J. Legault, S. Lavoie, A. Pichette. *Phytochemistry* **100**, 141–149 (2014)
8832. F. Simard, J. Legault, S. Lavoie, A. Pichette. *Phytochemistry* **100**, 141–149 (2014)
8833. D. Kasote, T. Suleman, W. Chen, M. Sandasi, A. Viljoen, S. van Vuure. *Biochemical Systematics and Ecology* **55**, 156-163 (2014)
8834. Aliboni. *Z. Naturforsch.* **69c**, 10 – 20 (2014)
8835. S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
8836. S.M. Cottica, H. Sabik, C. Antoine, J. Fortin, N. Graveline, J.V. Visentainer, M. Britten. *LWT - Food Science and Technology*, **60**(1), 609-614 (2015)
8837. Ardelean F., Dragos D., Szabadaï Z., Antal S.D. *Proceedings of the 8th CMAPSEEC, May 19-22, 2014, Durrës, Albania*, 208-213, 2014 (ISSN: 99956-10-66-1)
8838. P. Haščik, I.O. Elimam, M. Kročko, M. Bobko, M. Kačaniova, J. Garlik, M. Šimko, A.A. Saleh. *ACTA UNIVERSITATIS AGRICULTURAE ET SILVICULTURAE MENDELIANAE BRUNENSIS* **63**(2), 411 - 418 (2015)
8839. M. Baykara, S. Silici, M. Ozcelik, O. Guler, N. Erdoğan, M. Bilgen. *Diagn Interv Radiol* DOI 10.5152/dir.2015.14075 (2015)
8840. Arslan, A.S., Tatli Seven, P., Yilmaz, S., Seven, I. *European Poultry Science*, **78**, 11 p. DOI: 10.1399/eps.2014.20 (2014)
8841. P.T. Seven, S. Yilmaz, I. Seven, G.T. Kelestemur. In: *V.I. Lushchak (Editor) Oxidative Stress - Environmental Induction and Dietary Antioxidants*, ISBN 978-953-51-0553-4, 402 pages, Publisher: InTech, Chapters published May 02, 2012 under CC BY 3.0 license
8842. S.M. Cottica, H. Sabik, D. Belanger, H.J. Giroux, J.V. Visentainer, M. Britten. *Eur Food Res Technol* DOI 10.1007/s00217-015-2483-1 (2015)
8843. A.A. Saddiq, M.E.A. Elhalwagy, *Main Group Chemistry* **14**(3), 227-236 (2015)
8844. M.A.M. Mahmoud, H.S. Abdel-Mohsein, M.R.F. Farghali. *Open Journal of Veterinary Medicine*, **5**, 197-209 (2015)
8845. Shahbaz, M., T. Zahoor, M.A. Randhawa, H. Nawaz. *Pakistan Journal of Life and Social Sciences* (2015) http://www.pjlss.edu.pk/pdf_files/Online/480-PJLSS-15.pdf
8846. Patel, N. K., G. Jaiswal, K.K. Bhutani. *Natural Product Research*, DOI: 10.1080/14786419.2015.1107556 (2015)
8847. Machado, B.A., Silva R.P., Barreto G.A., Costa S.S., Silva D.F., Brandão H.N., Rocha J.L., Dellagostin O.A., Henriques J.A., Umsza-Guez M.A., Padilha F.F. *PLoS One* **11**(1):e0145954. doi: 10.1371/journal.pone.0145954 (2016)
8848. Roberto, M.M., S.T. Matsumoto, C.M. Jamal, O. Malaspina, M.A. Marin-Morales, *Toxicology in Vitro*, Available online 16 February 2016, DOI: 10.1016/j.tiv.2016.02.005.
8849. Shibata, T., S. Shibata, N. Shibata, E. Kiyokawa, H. Sasaki, D.P. Singh, E. Kubo. *Journal of Ophthalmology* Volume **2016**, Article ID 1917093, 6 pages (2016) <http://dx.doi.org/10.1155/2016/1917093>
8850. Mustafa, I.O. *J Intercult Ethnopharmacol.* 5(3): -(2016) doi:10.5455/jice.20160502065029
8851. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
8852. Sforzin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
8853. Al Naggar, Y., J. Sun, A. Robertson, J.P. Giesy, S. Wiseman. *Journal of Apicultural Research*, **55**(4), 305-314 (2016)
8854. Rosli, N.L., H. Roslan, .E.A.Omar, N. Mokhtar, N.H. Abdul Hapit, N. Asem. *AIP Conference Proceedings* 1791:1, 020018, doi: 10.1063/1.4968873 (2016)
8855. Elnakady, Y.A., Rushdi A.I., Franke R., Abutaha N., Ebaid H., Baabbad M., Omar M.O., Al Ghamdi A.A. *Scientific Reports* **7**, Article number: 41453 (2017) doi:10.1038/srep41453

8856. Dantas Silva R.P., Machado B.A.S Barreto G.dA., Costa S.S., Andrade L.N., Amaral R.G., Carvalho A.A., Padilha F.F., Viana Barbosa J.D., Umsza-Guez M.A. *PLoS ONE* **12**(3): e0172585 (2017) .
<https://doi.org/10.1371/journal.pone.0172585>
8857. Yonar, S. M., Köprücü, K., Yonar, M. E., & Silici, S. *Animal Reproduction Science*
<https://doi.org/10.1016/j.anireprosci.2017.07.010> (2017)
8858. Hamed, H. S., & Abdel-Tawwab, M. *Comparative Biochemistry and Physiology Part C: Toxicology & Pharmacology* **202**, 63 – 69 (2017)
8859. Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
8860. Rebiai A., Belfar M.L., Mesbahi M.A., Nani S., Tliba A., Ghamem Amara D., Chouikh A. J. *Fundam. Appl. Sci.* **9**(3), 1656-1671 (2017)
8861. Gu, C., Fu, L., Yuan, X., Liu, Z. *Molecules* **22**(10), 1735, doi:10.3390/molecules22101735 (2017)
8862. Zabaoui, N., Fouache, A., Trousson, A., Baron, S., Zellagui, A., Lahouel, M., Lobaccaro, J. M. A. *Chemistry and Physics of Lipids* **207B**, 214–222 (2017)
8863. Ghosh, S., McArthur, R., Guo, Z.C., McKerchar, R., Donkor, K., Xu, J., Cheeptham, N. *Antibiotics*, **7**(1), 2; doi:[10.3390/antibiotics7010002](https://doi.org/10.3390/antibiotics7010002) (2018)
8864. Ebeed, N. M., Abdelmegeed, S. M. *Egyptian Journal of Genetics And Cytology*, **46**(2), 389 – 407 (2017)
8865. de la Cruz-Cervantes, J. A., Benavides-González, F., Sánchez-Martínez, J. G., Vázquez-Sauceda, M. D. L. L., Ruiz-Urbe, A. *JReviews in Fisheries Science & Aquaculture*, DOI: 10.1080/23308249.2018.1424798 (2018)
8866. Ismail, T.N.N.T., Sulaiman, S.A., Ponnuraj, K.T., Man, C.N., Hassan, N.B. *Sains Malaysiana*, **47**(1), 117-122 (2018)
8867. Bakdash, A., Akmohammadi, O. H., Taha, N. A., Abu-Rumman, A., Kumar, S. *Czech J. Food Sci*, **36**(2) (2018) <https://doi.org/10.17221/119/2018-CJFS>
8868. Granados-Pineda, J., Uribe-Urbe, N., García-López, P., Ramos-Godinez, M. P., Rivero-Cruz, J. F., Pérez-Rojas, J. M. *Molecules* **23**, 852 (2018)
8869. Rezvani, M. B., Hemmati, M. A., Norouzi, M., Bakhtiari, R., Azinpour, F., Hamzeh, F. *Journal of Oral Health and Oral Epidemiology* **7**(2), 94 – 98 (2018) DOI: <http://dx.doi.org/10.22122/johoe.v7i2.407>
8870. Anjum, S. I., Ullah, A., Khan, K. A., Attaullah, M., Khan, H., Ali, H., Bashir, M. A., Tahir, M., Ansari, M. J., Ghramh, H. A., Adgaba, N., Dash, C. K. *Saudi Journal of Biological Sciences*
<https://doi.org/10.1016/j.sjbs.2018.08.013> (2018)
8871. Özenirler, Ç., Çelemlı, Ö. G., Mayda, N., Sorkun, K. *Mellifera*, **18**(1), 36-39 (2018)
8872. Devequi-Nunes, D., Machado, B. A. S., de Abreu Barreto, G., Silva, J. R., da Silva, D. F., da Rocha, J. L. C., Brandão, H. N., Borges, C. M., Umsza-Guez, M. A. *PLOS ONE*, **13**(12), e0207676 (2018)
8873. Jiang, X., Tian, J., Zheng, Y., Zhang, Y., Wu, Y., Zhang, C., Zheng, H., Hu, F. *Molecules*, **24**(7), 1369; doi: 10.3390/molecules24071369 (2019)
8874. Ezzat, S.M., Khattaby, A.M., Abdelmageed, S., Abd Elaal, M. A. *Comp Clin Pathol*
<https://doi.org/10.1007/s00580-019-02971-6> (2019)
8875. Reis, J. H. dO., Barreto, G. dA., Cerqueira, J. C., dos Anjos, J. P., Andrade, L. N., Padilha, F. F., Druzian, J. I., Machado, B. A. S. *PLoS ONE* **14**(7): e0219063, (2019) <https://doi.org/10.1371/journal.pone.0219063>
8876. Jawad, A. M., Salih, M. N. M., Helal, T. A., Obaid, N. H., Aljamali, N. M. *Int J Chem Synth Chem React*, **5**(1), 16 - 27 (2019)
8877. Tamfu, A. N., Tagatsing, M. F., Talla, E., Mbafor, J. T. J. *Nat. Prod. Resour.* **5**(2), 220-226 (2019)
8878. Yuan, Y., Zheng, D., Zeng, L., Deng, Z., Zhang, B., Li, H. *Journal of Food Science* doi: 10.1111/1750-3841.14934 (2019)
8879. Wang, J., Sun, C., Shah, M., Zhang, G., Gu, Q., Zhu, T., Che, Q., Li, D. *Journal of Asian Natural Products Research*, DOI: 10.1080/10286020.2019.1681411 (2019)
8880. Rivero-Cruz, J. F., Granados-Pineda, J., Pedraza-Chaverri, J., Pérez-Rojas, J. M., Kumar-Passari, A., Diaz-Ruiz, G., Rivero-Cruz, B. E. *Antioxidants* **9**, 70 (2020)
8881. Correa-González, Y. X., Rojas-Cardozo, M. A., Mora-Huertas, C. E. *Revista Colombiana de Ciencias Químico-Farmacéuticas*, **48**(3), DOI: <https://doi.org/10.15446/rcciquifa.v48n3.84991> (2019)
8882. Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
8883. Ghania, A. M. M., Ghazala, N. E., Abdel-Azem, M. A. I., Mazeed, A. R., Ramdan, S. H. *Egypt. J. Agric. Res*, **96**(4), 1327 – 1334 (2018)
8884. Kilicaslan, D., Kurt, A.H., Doğaner, A.. *Pharm Chem J* **54**,788–796 <https://doi.org/10.1007/s11094-020-02275-y> (2020)

8885. Dezmirean, D. S., Paşca, C., Moise, A. R., Bobiş. O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
8886. Shahbaz, M., Arshad, R., Zahoor, T., Liaqat, A., Qaisrani, T. B., Rafiq, S., ... & Umer, M. *Cellular and Molecular Biology*, **67**(1), 32-39 (2021) Doi: <http://dx.doi.org/10.14715/cmb/2021.67.1.5>
8887. Shahbaz, M., Zahoor, T., Arshad, R., Rafiq, S., Qaisrani, T. B., Liaqat, A., ... & Umer, M. *Cellular and Molecular Biology* **67**(1), 40-44 (2021) Doi: <http://dx.doi.org/10.14715/cmb/2021.67.1.6>
8888. Okhale, S. E., Nkwegu, C., Ugbabe, G. E., Ibrahim, J. A., Egharevba, H. O., Kunle, O. F., Igoli, J. O. *Journal of Pharmacognosy and Phytotherapy* **13**(1), 33-45 (2021)
8889. Hassan, A. A.; Aboel-Ainin, M. A., Menesi, A. M. Hassan, H. A. *J. of Plant Production, Mansoura Univ.* **12**(6), 625 – 634 <http://doi.org/10.21608/jpp.2021.178946> (2021)
8890. Naree, S., Benbow, M. E., Suwannapong, G., Ellis, J. D. *Journal of Invertebrate Pathology* **186**, 107666, doi: <https://doi.org/10.1016/j.jip.2021.107666> (2021)
8891. Abdelmagid, A. D., Alshaimaa M. Said, A. M., Gawad, E. A. A., Shalaby, S. A., Dawood, M. A. O. *Environ Sci Pollut Res* <https://doi.org/10.1007/s11356-021-17201-2> (2021)
8892. Bruce, S., Nwafor, O., Omoirri, M., Adione, N., Onyeka, I., Ezeoru. V. *Journal of Drug Delivery & Therapeutics* **11**(6), 48 – 60 <https://jddtonline.info/index.php/jddt/article/view/5036> (2021)
8893. Cui, X. Duan, L. Ke, Pan, X., Liu, J., Song, X., Ma, W., Zhang, W., Liu, Y., Fan, Y. *Fitoterapia* **157**, 105106, <https://doi.org/10.1016/j.fitote.2021.105106> (2022)
8894. Kim, H. R., Kim, M. J., Noh, E. M., Hur, Y. K., Kim, S. Y. *Food Suppl Biomater Health* **2**(1), e6. <https://doi.org/10.52361/fsbh.2022.2.e6> (2022)
8895. Pant, K., Thakur, M., Chopra, H. K., Dar, B. N., Nanda, V. *Journal of Food Composition and Analysis* **111** 104624 <https://doi.org/10.1016/j.jfca.2022.104624> (2022)
8896. Jongjitaree, S., Koontongkaew, S., Niyomtham, N., Yingyongnarongkul, B., Utispan, K. *Evidence-Based Complementary and Alternative Medicine* **Volume 2022**, Article ID 3503164, <https://doi.org/10.1155/2022/3503164> (2022)
8897. Nafea, E. A., Yousef, A. D., El- Dereny, S. H., Abdel-Hameed, K. H. M., Mahfouz, H. M., Farghaly, D. S. *Pakistan Journal of Biological Sciences* **25**, 859-866. <https://scialert.net/abstract/?doi=pjbs.2022.859.866> (2022)
8898. Okińczyc, P., Widelski, J., Ciochoń, M., Paluch, E., Bozhadze, A., Jokhadze, M., Mtvarelishvili, G., Korona-Główniak, I., Krzyżanowska, B., Kuś, P .M. *Molecules* **27**, 7714. <https://doi.org/10.3390/molecules27227714> (2022)
8899. Özenirler, Ç. Zare, G. *Uludağ Arıcılık Dergisi* **22**(2), 176-187. DOI: 10.31467/uluaricilik.1106415 (2022)
8900. Abdelmagid, A.D., Said, A.M., Gawad, E.A.A., Shalaby, S.A., Dawood, M.A.O. Propolis nanoparticles relieved the impacts of glyphosate-induced oxidative stress and immunosuppression in Nile tilapia (2022) *Environmental Science and Pollution Research*, 29 (13), pp. 19778-19789. DOI: 10.1007/s11356-021-17201-2(2023)
8901. Ipav, S.S., Igoli, J.O., Tor-Anyiin, T.A., Anyam, J.V. Analgesic and anti-inflammatory activities of propolis obtained from Gboko, Nigeria (2022) *African Journal of Biotechnology*, 21(7), pp.324-333. DOI: 10.5897/AJB2022.17463(2023)
8902. Altuntaş, Ü., Güzel, İ., Özçelik, B. Phenolic Constituents, Antioxidant and Antimicrobial Activity and Clustering Analysis of Propolis Samples Based on PCA from Different Regions of Anatolia. *Molecules*, **28**(3), 1121. <https://doi.org/10.3390/molecules28031121> (2023)
8903. Garzoli, S., Maggio, F., Vinciguerra, V., Rossi, C., Donadu, M.G., Serio, A. Chemical Characterization and Antimicrobial Properties of the Hydroalcoholic Solution of *Echinacea purpurea* (L.) Moench. and Propolis from Northern Italy. *Molecules* **28**, 1380. <https://doi.org/10.3390/molecules28031380> (2023)
8904. Azonwade, F., B. Mabanza-Banza, B. B., Le Ray, A.-M., Bréard, D., Blanchard, P., Goubalan, E., Lamine, B.-M., Banga-Mboko, H., Richomme, P., Derbré, S., Boisard, S. *Phytochemical analysis* **34**(4), 461-475 <https://doi.org/10.1002/pca.3227> (2023)
8905. Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) *BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS*, Orient Publications, Ankara 2023 , pp. 18 -46.(2023)
- ~~8906~~ Sucahyo, A., Rahman, M. F., Khotimah, H., Widodo, W., Ulfa, S. M. Identification of flavone and flavanone from ethyl acetate fraction of *Caesalpinia sappan* heartwood and tentative structure-activity relationship: An in vitro and in silico approach. *Journal of Applied Pharmaceutical Science* **13**(11), 89-100. DOI: 10.7324/JAPS.2023.9285 (2023)

- 8907.** Thomya, S., Wongkaew, M., Bundithya, W., Lumsangkul, C., Jantrawut, P., Sommano, S. R. Relationship between Phenotypes and Chemical Profiling of *Boesenbergia rotunda* Collected from Different Habitats of Northern Thailand. *Agronomy* **13**, 1435. <https://doi.org/10.3390/agronomy13061435> (2023)
- 8908.** Moreno, A. I., Orozco, Y., Ocampo, S., Malagón, S., Ossa, A., Peláez-Vargas, A., Paucar, C., Lopera, A., Garcia, C. Effects of Propolis Impregnation on Polylactic Acid (PLA) Scaffolds Loaded with Wollastonite Particles against *Staphylococcus aureus*, *Staphylococcus epidermidis*, and Their Coculture for Potential Medical Devices. *Polymers* **15**, 2629. <https://doi.org/10.3390/polym15122629> (2023)
- 8909.** Dvykaliuk, R., Adamchuk, L., Antoniv, A., Bal-Prylypko, L. Development of safety and quality of propolis as a food raw material. *Animal Science and Food Technology* **14**(1), 26-48. doi: 10.31548/animal.1.2023.26 (2023)
- 8910.** Kyomya, J., Kirabo, M. K., Mayoka, W. J., Namunyenga, R., Jaggwe, R., Imanirampa, L., Tusiimire, J. (2023). Variation of antioxidant and antibacterial activities of ethanolic extracts of propolis in three bee-keeping agro-ecological zones of Uganda. *African Journal of Pharmacy and Pharmacology* **17**(6), 118-127. DOI: 10.5897/AJPP2020.5193 (2023)
- 8911.** Somdare, P. O., Hamid, N. K. A., Sul'ain, M. D. Effect of different forms of *Carica papaya* leaf processing techniques on growth, body indices and survival rate of red hybrid tilapia, *Oreochromis mossambicus* × *Oreochromis niloticus*. *IOP Conference Series: Earth and Environmental Science* **1221**, 012031. doi:10.1088/1755-1315/1221/1/012031 (2023)
- 8912.** Ruiz-Bustos, P., Alday, E., Garibay-Escobar, A., Sforcin, J. M., Lipovka, Y., Hernandez, J., Velázquez-Contreras, C. A., Propolis: Antineoplastic Activity, Constituents, and Mechanisms of Action. *Current topics in medicinal chemistry* **23**(18), 1753 - 1764. <https://dx.doi.org/10.2174/1568026623666230321120631> (2023)
- 8913.** Mişe Yonar, S. Propolisle beslenen kerevitlerin pleopodal yumurtalarında oksidatif stresin belirlenmesi. *DÜSTAD-Dünya Sağlık ve Tabiat Bilimleri Dergisi* **6**(2), 76-82. <https://doi.org/10.56728/dustad.1377353> (2023)

Ha pa6opa 115. V. Bankova. Chemical diversity of propolis and the problem of standardization. *J. Ethnopharmacol.* **100**(1-2), 114 – 117 (2005).

- 8914.** H. Menezes, *Arq. Inst. Biol.*, São Paulo, **72**(3), 405-411, (2005)
- 8915.** Watson D.G., Peyfoon E., Zheng L., Lu D., Seidel V., Johnston B., Parkinson J.A., Fearnley J. *Phytochemical Analysis* **17**, 323 – 331 (2006)
- 8916.** de Funari, C.S., de Oliveira Ferro, V., Mathor, M.B. *Journal of Ethnopharmacology* **111**(2), 206-212 (2007)
- 8917.** De Vecchi, E., Drago, L. *Infezioni in Medicina* **15**(1), 7-15 (2007)
- 8918.** Koshechkina, A.S., Vlasov, A.M., Eller, K.I., Kovalenko, D.N. *Voprosy Pitaniia* **76**(2), 53 – 56 (2007)
- 8919.** 闫亚美 吴珍红 缪晓青 *JOURNAL OF HEALTH TOXICOLOGY* **21**(2), 163-164 (2007)
- 8920.** Sforcin, J.M. *Journal of Ethnopharmacology* **113**(1), 1-14 (2007)
- 8921.** S. KUMAZAWA, R. UEDA, T. HAMASAKA, S. FUKUMOTO, T. FUJIMOTO, T. NAKAYAMA. *J. Agric. Food Chem.* **55**(19), 7722-7725, (2007)
- 8922.** Cvek J, Medic-Saric M, Jasprica I, Zubcic S, Vitali D, Mornar A, Vedrina-Dragojevic I, Tomic S. *Phytochem Anal.* Volume **18**(5), 451 – 459 (2007)
- 8923.** Drago, L., De Vecchi, E., Nicola, L., Gismondo, M.R. *Journal of Applied Microbiology* **103**(5), 1914-1921 (2007)
- 8924.** Gardana, C., Simonetti, P., Berti, C., Pietta, P. *Rapid Communications in Mass Spectrometry* **21**(23), 3849-3854 (2007)
- 8925.** V. BENKOVIC, N. ORSOLIC, A. HORVAT KNEZ EVIC, S. RAMIC, D. ĐIKIC, BASI ´C, N. KOPIJAR. *Biol. Pharm. Bull.*, **31**(1), 167-172 (2008)
- 8926.** Ramos A.F.N., Miranda J.L. *J. Venom. Anim. Toxins incl. Trop. Dis.* **13**(4), 697-710, (2007)
- 8927.** Hernandez, J., Goycoolea, F.M., Quintero, J., Acosta, A., Castañeda, M., Dominguez, Z., Robles, R., (...), Velazquez, C. *Planta Medica* **73**(14), 1469-1474 (2007)
- 8928.** Bhadauria, M., Nirala, S.K., Shukla, S. *Advances in Therapy* **24** (5), pp. 1136-1145 (2007)
- 8929.** Yue-Wen Chen, Shiao-Wen Wu, Kai-Kuang Ho, Shih-Bin Lin, Chung-Yang Huang, Chia-Nan Chen. *Journal of the Science of Food and Agriculture* **88**(3), 412 – 419 (2008)
- 8930.** Bastos, E.M.A.F., Simone, M., Jorge, D.M., Soares, A.E.E., Spivak, M. *Journal of Invertebrate Pathology* **97**(3), 273-281 (2008)

8931. Wu, Y.-W., Sun, S.-Q., Zhao, J., Li, Y., Zhou, Q. *Journal of Molecular Structure* **883-884**(1-3), 48-54 (2008)
8932. S. Kumazawa, J. Nakamura, M. Murase, M. Miyagawa, M.-R. Ahn, S. Fukumoto. *Naturwissenschaften* **95**:781–786 (2008)
8933. V.BENKOVIC, .N. KOPJAR, A. HORVAT KNEZEVIC, D. DIKIC , I. BASIC, S. RAMIC , T. VICULIN, F. KNEZEVIC , N. ORSOLIC. *Biol. Pharm. Bull.* **31**(9), 1778—1785 (2008)
8934. M. CAMPO FERNANDEZ, O. CUESTA RUBIO, I. MARQUEZ HERNANDEZ A. ROSADO PEREZ, R. M. de OCA PORTO *Latin American Journal of Pharmacy* (formerly *Acta Farmac utica Bonaerense*) *Lat. Am. J. Pharm.* **27** (3): 380-6 (2008)
8935. Benkovic, V., Horvat Knezevic, A., Dikic, D., Lisicic, D., Orsolic, N., Basic, I., Kosalec, I., Kopjar, N. *Phytomedicine* **15**(10), 851-858 (2008)
8936. Seidel, V., Peyfoon, E., Watson, D.G., Fearnley, J. *Phytotherapy Research* **22** (9), 1256-1263 (2008)
8937. M. Murase, M. Kato, A. Sun, T. Ono, J. Nakamura, T. Sato, S. Kumazawa. *Biosci, Biotechnol. Biochem.* **72**, 391 – 393 (2008)
8938. Lustosa, S.R., Galindo, A.B., Nunes, L.C.C., Randau, K.P., Rolim Neto, P.J. *Brazilian Journal of Pharmacognosy* **18**(3), 447-454 (2008)
8939. Menna-Barreto, R.F.S., Salom o, K., Dantas, A.P., Santa-Rita, R.M., Soares, M.J., Barbosa, H.S., de Castro, S.L. *Micron*, Volume 40(2), 157-168 (2009)
8940. Girgin, G., Baydar, T., Ledochowski, M., Schennach, H., Bolukbasi, D.N., Sorkun, K., Salih, B., Sahin, G., Fuchs, D. *Immunobiology* **214**(2), 129-134 (2009)
8941. R. P. Dutra; A. M. Costa Nogueira; R. R.de Oliveira Marques; M. C. Pires Costa; M. N. Sousa Ribeiro. *Rev. bras. farmacogn.* **18**(4): 557-562 (2008)
8942. Bogdanov S, Gallmann P. Authenticity of honey and other bee products: State of the art. *ALP Science* **520**: 2-12 (2008)
8943. M. Minoggio. Was de Koerper braucht... Goldegg Verlag, (2008)
8944. Lima B, Tapia A, Luna L, Fabani MP, Schmeda-Hirschmann G, Podio NS, Wunderlin DA, Feresin GE. *J Agric Food Chem.* **57**(7), 2691-2698 (2009)
8945. Benković V, Knežević AH, Dikić D, Lisićić D, Oršolić N, Bašić I, Kopjar N. *Arh Hig Rada Toksikol.* **60**(2):129-138 (2009)
8946. Lib rio, S.A., Pereira, A.L.A., Ara jo, M.J.A.M., Dutra, R.P., Nascimento, F.R.F., Monteiro-Neto, V., Ribeiro, M.N.S., Gon alves, A.G., Guerra, R.N.M. *Journal of Ethnopharmacology* **125**(1), 1-9 (2009)
8947. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
8948. G. Foscher, T. Vidor. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 133 - 147.
8949. C. Tistaert, B. Dejaegher, N. Nguyen Hoai, G. Chataign , C. Rivi re, V. Nguyen Thi Hong, M. Chau Van, J. Quetin-Leclercq, Y. Vander Heyden. *Analytica Chimica Acta* **649**, 24–32 (2009)
8950. M. Simone, J. D. Evans, M. Spivak *Evolution* **63** (11), 3016-3022 (2009)
8951. L. AI. M RGHITAS, D. DEZMIREAN, A. MOISE, C.M. MIHAI, L. STAN LASLO. *Bulletin UASVM Animal Science and Biotechnologies*, **66**(1-2), 253 – 258 (2009)
8952. Musel k, J., Masteikov , R., Such y, V., Chalupov , Z., Ostr , V. *Ceska a Slovenska Farmacie* **58**(4), 179-183 (2009)
8953. Benkovic V, Knezevic AH, Orsolic N, Basic I, Ramic S, Viculin T, Knezevic F, Kopjar N. *Phytother Res.* **23**(8), 1159-1168 (2009)
8954. Mot AC, Damian G, Sarbu C, Silaghi-Dumitrescu R. *Redox Rep.*;14(6):267-74. (2009)
8955. Isla MI, Zampini IC, Ordonez RM, Cuello S, Juarez BC Sayago JE, Moreno MIN, Alberto MR, Vera NR, Bedascarrasbure E, Alvarez A, Ciocchini F, Maldonado LM. *JOURNAL OF MEDICINAL FOOD* **12** (6), 1334-1342 (2009)
8956. Chen B, Luo LP, Li Y, Xu YJ, Fu YX, Gao YY. *CHINESE JOURNAL OF ANALYTICAL CHEMISTRY* **37**(12), 1786-1790 (2009)
8957. Lozina, L.A., Peichoto, M.E., Acosta, O.C., Granero, G.E. *Latin American Journal of Pharmacy* **29**(1), 102-110 (2010)
8958. FATONI, I M. ARTIKA, A.E. ZAINAL HASAN1, KUSWANDI. *HAYATI Journal of Biosciences*, **15**(4),161-164 (2008)
8959. M. MIHAI, L. AI. M RGHITA , D. DEZMIREAN, O. MAGHEAR, R. M RG OAN, L. STAN LASLO. *Bulletin UASVM Animal Science and Biotechnologies*, **66** (1-2), 259 – 264 (2009)
8960. Eom HS, Lee EJ, Yoon BS, Yoo BS. *NATURAL PRODUCT RESEARCH*, **24**(4), 375-386 (2010)

8961. Moț, A.C., Soponar, F., Sârbu, C. *Talanta* **81**(3), 1010-1015 (2010)
8962. Bernatoniene, J., Davalgiene, J., Masteiková, R., Muselík, J., Drakšiene, G., Lazauskas, R., Pečiura, R., Chalupová, Z. *Ceska a Slovenska Farmacie* **59**(1), 11-17 (2010)
8963. Kumazawa, S., Ahn, M.-R., Fujimoto, T., Kato, M. *Natural Product Research* **24**(9), 804-812 (2010)
8964. Syamsudin, P. Simanjuntak, R. Djamil, W. L. Heffen. *Am. J. Biochem. & Biotech.*, **6**(2): 84-88, (2010)
8965. J.H. Naama; Z.A. Nima; G.M. Suleiman. *Report and Opinion* **2**(5), 76 – 85 (2010)
8966. Raghukumar, R., Vali, L., Watson, D., Fearnley, J., Seidel, V. *Phytotherapy Research* **24**(8), 1181-1187 (2010)
8967. Orsatti, C.L., Missima, F., Pagliarone, A.C., Bachiega, T.F., Búfalo, M.C., Araújo Jr., J.P., Sforcin, J.M. *Phytotherapy Research* **24**(8), 1141-1146 (2010)
8968. Cantarelli, M.Á., Camiña, J.M., Pettenati, E.M., Marchevsky, E.J., Pellerano, R.G. *LWT - Food Science and Technology* **44**(1), 256-260 (2011)
8969. J. Matysiak, C. E.H. Schmelzer, R. H.H. Neubert, Z. J. Kokot. *Journal of Pharmaceutical and Biomedical Analysis* **54**(2), 273-278 (2011)
8970. Ghassemi, L., Zabihi, E., Mahdavi, R., Seyedmajidi, M., Akram, S., Motallebnejad, M. *Saudi Medical Journal* **31**(6), 622-626 (2010)
8971. T. Farooqui, A. A. Farooqui. *Current Nutrition & Food Science* **6**(3), 186-199 (2010)
8972. G. Fischer, N. Paulino, M. C. Marcucci, B. S. Siedler, L. S. Munhoz, P. F. Finger, G. D. Vargas, S. O. Hübner, T. Vidor, P. M. Roehe. *Mem Inst Oswaldo Cruz, Rio de Janeiro*, **105**(7): 908-913, (2010)
8973. Iyyam Pillai, S., Palsamy, P., Subramanian, S., Kandaswamy, M. *Pharmaceutical Biology* **48**(11), 1198-1206 (2010)
8974. Valente, M.J., Baltazar, A.F., Henrique, R., Estevinho, L., Carvalho, M. *Food and Chemical Toxicology* **49**(1), 86-92 (2011)
8975. Pereira, C.A., da Costa, A.C.B.P., Machado, A.K.S., Júnior, M.B., Zöllner, M.S.A.C., Junqueira, J.C., Jorge, A.O.C. *Mycopathologia* **171**(2), 103-109 (2011)
8976. J. C. Bracho Perez , C. Rodriguez Best , F. Llanes. *Rev Soc Quím Perú*. **75**(4), 439 – 452 (2009)
8977. Tistaert, C., Dejaegher, B., Chataigné, G., Van Minh, C., Quetin-Leclercq, J., Heyden, Y.V. *Talanta* **83**(4), 1198-1208 (2011)
8978. Zhang, C.-P., Zheng, H.-Q., Liu, G., Hu, F.-L. *Food Chemistry* **127**(1), 345-350 (2011)
8979. Kayaoglu, G., Ömürlü, H., Akca, G., Gürel, M., Genay, O., Sorkun, K., Salih, B. *Journal of Endodontics* **37**(3), 376-381 (2011)
8980. S. Hehlhans, I. Lange, I. Eke, B. Kammerer, N. Cordes. *International Journal of Radiation Biology* **87** (3), 243-253 (2011)
8981. Siou-Ru Ye, Chia-Nan Chen, Chung-Yang Huang, and Yue-Wen Chen. *Formosan Entomol.* **30**, 317-325 (2010)
8982. H. Fokt, A. Pereira, A. M. Ferreira, A. Cunha, C. Aguiar. In: Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology Vol. 1, (A. Mendez-Vilas, Editor) pp. 481 – 493, Formatex Research Center, Badajoz, 2010.
8983. Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
8984. Pellati, F., Orlandini, G., Pinetti, D., Benvenuti, S. *Journal of Pharmaceutical and Biomedical Analysis* **55**(5), 934-948 (2011)
8985. J.-G. Jeon, P.L. Rosalen, M.L. Falsetta, H. Koo. *Caries Res* **45**(3), 243-263 (2011)
8986. Wei Zhu, Minli Chen, Qiyang Shou, Yinghua Li, Fuliang Hu. *Evidence-Based Complementary and Alternative Medicine* Volume **2011**, Article ID 468529, 8 pages, doi:10.1093/ecam/nea025 (2011)
8987. Niu GD, Johnson RM, Berenbaum MR *APIDOLOGIE* **42**(1), 79-87 (2011)
8988. L. KUBILIENĖ, A. MARUŠKA, V. GAILIŪNAITĖ. *SVEIKATOS MOKSLAI* **21**(2), 105-108 (2011)
8989. Moț, A.C., Silaghi-Dumitrescu, R., Sârbu, C. *Journal of Food Composition and Analysis* **24**(4-5), 516-522 (2011)
8990. Sârbu, C. , Moț, A.C. *Talanta* **85**(2), 1112-1117 (2011)
8991. Araújo, M.J.A.M., Mattar, N.S., Reis, A.S., Serra, I.C.P.B., Fialho, E.M.S., Assunção, A.K.M., Dutra, R.P., Nogueira, A.M.C. , Libério, S.A. , Guerra, R.N.M. , Lopes, A.S. , Ribeiro, M.N.S., Nascimento, F.R.F. *Natural Product Research* **25**(11), 1037-1046 (2011)
8992. Sorimachi, K., Nakamoto, T. *Combinatorial Chemistry and High Throughput Screening* **14**(7), 616-621 (2011)
8993. L. C. Cunha, L. D. Santos Alves, L. C. L. Resende Santana, G. B. Lima Nunes, P. J. Rolim Neto. *REVISTA DE PATOLOGIA TROPICAL* **40**(2), 105-124 (2011)
8994. D. Thirumalai, M. Paridhavi, M. Gowtham. *Int. J. Rev. Life Sci.* **1**(3), 167 – 160 (2011)

8995. El-Ghazaly, M.A., Rashed, R.R.A., Khayyal, M.T. *International Journal of Radiation Biology* **87**(10), 1045-1051 (2011)
8996. Watanabe, M.A.E., Amarante, M.K., Conti, B.J., Sforcin, J.M. *Journal of Pharmacy and Pharmacology* **63**(11), 1378-1386 (2011)
8997. Z. Bulman, P. Le, A.O. Hudson, M.A. Savka *Journal of Ethnopharmacology*, **138**(3), 788-797 (2011)
8998. Farooqui, A. Farooqui. In: *Phytochemicals and Hunam Health* (A. Farooqui, T Farooqui, Eds.), Nova Science Publishers, 2011 (2011)
8999. Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
9000. Nunes, C.A., Guerreiro, M.C. *Journal of the Science of Food and Agriculture* **92**(2), 433-438 (2012)
9001. Sartori, G., Pesarico, A.P., Pinton, S., Dobrachinski, F., Roman, S.S., Pauletto, F., Rodrigues, L.C., Prigol, M. *Cell Biochemistry and Function* **30**(1), 1-10 (2012)
9002. Pamplona-Zomenhan, L.C., Pamplona, B.C., da Silva, C.B., Marcucci, M.C., Mimica, L.M.J. *Brazilian Journal of Microbiology* **42** (4) , pp. 1259-1264 (2011)
9003. Tistaert, B. Dejaegher, G. Chataigné, C. Rivière, N. Nguyen Hoai, M. Chau Van, J. Quetin-Leclercq, Y. Vander Heyden *Analytica Chimica Acta* **721**, 35-43C (2012)
9004. N.S.S. Guimarães, J.C. Mello, J.S. Paiva, P.C.P. Bueno, A.A. Berretta, R.J. Torquato, I.L. Nantes, T. Rodrigues. *Food and Chemical Toxicology*, **50**(3-4) 1091-1097 (2012)
9005. Gazzani, G., Daglia, M., Papetti, A. *Current Opinion in Biotechnology* **23**(2), 53-159 (2012)
9006. Agbagwa O. E., Okolo I. *International Research Journal of Microbiology* **3**(3), 101-105 (2012)
9007. Krychak-Furtado, S.; Palhano, A.L.; Funayama, S.; Dias, J. de F.G.; Cerdeiro, A.P dos Santos. *Biociencias, Biotecnologia e Saude* **2**, (2011) http://www.utp.br/Revista-Eletronica-Biociencias-Biotecnologia-e-Saude/n_2_mai-ago_2011/pdfs_2/uso_propolis.pdf
9008. Thirugnanasampandan, R., Raveendran, S.B., Jayakumar, R. *Asian Pacific Journal of Tropical Biomedicine* **2** (8), 651-654 (2012)
9009. Sutjarittangtham, K., Sanpa, S., Tunkasiri, T., Rachtanapun, P., Chantawannakul, P., Intatha, U., Pengpat, K., Rujijanagul, G., Eitssayeam, S. *Advanced Materials Research*, **506**, 226-229 (2012)
9010. Roman, A., Popiela-Pleban, E., Kowalska-Górska, M. *Przemysł Chemiczny* **91**(5), 937-940 (2012)
9011. T. Kummalue, *Pharm Anal Acta*, **S15**, doi:10.4172/2153-2435.S15-002 (2012)
9012. Curifuta, M., Vidal, J., Sánchez-Venegas, J., Contreras, A., Salazar, L.A., Alvear, M. *Ciencia e Investigacion Agraria* Volume **39**(2), 347-359 (2012)
9013. YAN Sha, ZHANG Hong-chenge, DONG Jie. *FOOD SCIENCE* **33**(10), 268 – 273 (2012)
9014. Potkonjak NI, Veselinović DS, Novaković MM, Gorjanović SZ, Pezo LL, Sužnjević DZ. *Food Chem Toxicol.* **50**(10), 3614-3618 (2012)
9015. Monzote, L., Cuesta-Rubio, O. ; Campo Fernandez, M.; Márquez Hernandez, I.; Fraga, J.; Pérez, K. ; Kerstens, M.; Maes, L.; Cos, P. *Memórias do Instituto Oswaldo Cruz* (Impresso), **107**:8(2012)
9016. N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
9017. Kakino, M; Tsuruma, K; Araki, Y ; Shimazawa, M ; Ichihara, K; Hara, H. *BMC COMPLEMENTARY AND ALTERNATIVE MEDICINE* **12**,192 DOI 10.1186/1472-6882-12-192 (2012)
9018. Ashry ES, Ahmad TA. *Vaccine*. **31**(1), 31-39 (2012)
9019. Sun, L.-P., Chen, A.-L., Hung, H.-C., Chien, Y.-H., Huang, J.-S., Huang, C.-Y., Chen, Y.-W., Chen, C.-N. *Journal of Agricultural and Food Chemistry* **60**(47), 11748-11758 (2012)
9020. U. Siripatrawan, W. Vitthayakitti, R. Sanguandekul. *International Journal of Food Science and Technology* **48**, 22–27 (2013)
9021. M. Mendes Possamai, A.C. Honorio-França, A.P. Barcelos Reinaque, E. L. França, P.C. de Souza Souto. *BioMed Research International* Volume **2013**, Article ID 541018, 9 pages, <http://dx.doi.org/10.1155/2013/541018> (2013)
9022. Kai Wang, Shun Ping, Shuai Huang, Lin Hu, Hongzhuan Xuan, Cuiping Zhang, Fuliang Hu. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 127672, (2013)
9023. P. Kareru, Z.K. Rotich, E.W. Maina. In : *Insecticides - Development of Safer and More Effective Technologies* (S. Trdan, Editor), InTech, 2013, <http://www.intechopen.com/books/insecticides-development-of-safer-and-more-effective-technologies>
9024. Petelinc T, Polak T, Demsar L, Jamnik P *PLoS ONE* **8**(2): e56104. doi:10.1371/journal.pone.0056104 (2013)
9025. O. Gencay Celekli. In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*, Springer Science+Business Media New York 2013, pp. 525 – 537. (2013)
9026. Cyntia Amanda, Evi Kurniawati. *Medical Journal of Lampung University* **2**(3), 55-62, (2013)

9027. D.K. Das, A. Chakraborty, M. Sinha, K. Manna, D. Mukherjee, A. Chakraborty, S. Bhattacharjee, S. Dey. *International Journal of Radiation Biology* 89(6):471-81 (2013)
9028. J.B. Daleprane, D. Saes Abdalla. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 175135 (2013)
9029. E. Alves, E.H. Kubota. *Rev Ciênc Farm Básica Apl* 34(1), 37-41 (2013)
9030. J.I. Hori, D.S. Zamboni, D.B. Carrão, G.H. Goldman, A.A. Berretta. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 418508, (2013)
9031. A.K. Kuropatnicki, E. Szliszka, W. Krol. *Evidence-Based Complementary and Alternative Medicine* Volume 2013 Article ID 964149 (2013)
9032. V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 697390 (2013)
9033. Cinegaglia, N.C., Bersano, P.R.O., Araújo, M.J.A.M., Búfalo, M.C., Sforcin, J.M. *Evidence-based Complementary and Alternative Medicine* Volume 2013, Article number 737386 (2013)
9034. Miguel, M.G, Nunes, S., Cruz, C., Duarte, J., Antunes, M.D., Cavaco, A.M., Mendes, M.D., Lima, A.S., Pedro, L.G., Barroso, J.G., Figueiredo, A.C. *Natural Product Research* 27(8), 743-749 (2013)
9035. D. Skaba, T. Morawiec, M. Tanasiewicz, A. Mertas, E. Bobela, E. Szliszka, M. Skucha-Nowak, M. Dawiec, R. Yamamoto, S. Ishiai, Y. Makita, M. Redzynia, B. Janoszka, I. Niedzielska, W. Król. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 215391 (2013)
9036. C. Talero, D. Hernández, J. Figueroa. *Revista de la Facultad de Medicina Veterinaria y de Zootecnia* 59(2), (2012)
9037. A.L. Piccinelli, T. Mencherini, R. Celano, Z. Mouhoubi, A. Tamendjari, R. Aquino, L. Rastrelli. *J. Agric. Food Chem.* 61(21). 5080-5087 (2013)
9038. Valença, F. Morais-Santos, V. Miranda-Gonçalves, A. M. Ferreira, C. Almeida-Aguiar, F. Baltazar. *BMC Complementary and Alternative Medicine* 13, 184 (2013)
9039. S.I. Falcão, A. Tomás, N. Vale, P. Gomes, C. Freire, M. Vilas-Boas. *Industrial Crops and Products* 49, 805–812 (2013)
9040. Belina-Aldemita, M.D., Lechuga, J.A., Mateo, J.M.C., Micor, J.R.L., Cervancia, C.R., and Fradejas-Hizon, A. *Journal of Nature Studies* 12(1), 30-38 (2013)
9041. E.Esin Hames-Kocabas, B. Demirci, A. Uzel, F. Demirci. *Journal of Medicinal Plants Research* 7(28), 2140-2149 (2013)
9042. JB Žižić, NL Vuković, MB Jadranin, BD Anđelković, VV Tešević, MM Kacaniova, SB Sukdolak, SD Marković. *Journal of the Science of Food and Agriculture* 93(12), 3001-3009 (2013)
9043. Tomažević, T., Jazbec, J. *Complementary Therapies in Medicine* 21(4), 306-312 (2013)
9044. Ozkok, D., Iscan, K.M., Silici, S. *Journal of Animal and Veterinary Advances* 12(2), 269-275 (2013)
9045. S. I. Falcão, C. Freire, M. Vilas-Boas. *Journal of the American Oil Chemists' Society*, DOI 10.1007/s11746-013-2324-y (2013)
9046. Braslavskiy N.V., Shatalaev I.F. *FUNDAMENTAL RESEARCH* №10, 148 – 153 (2013)
9047. Slavov, A. Trifonov, L. Peychev, S. Dimitrova, S. Peycheva, V. Gotcheva, A. Angelov. *Biotechnol. & Biotechnol. Eq.* 27(4), 4010 – 4013 (2013)
9048. Mahani, I.L. Jannah, E.S. Harahap, M. Salman, N.M.F.Habib. *Int.J Advanced Sci. Eng. Inform. Technol.* 3(4), 1 - 4 (2013)
9049. Cinegaglia, N.C., Bersano, P.R.O., Búfalo, M.C., Sforcin, J.M. *Phytotherapy Research* 27(9), 1277-1281 (2013)
9050. M. Medic-Saric, M. Bojic, V. Rastija, J. Cvek. *Food Technol. Biotechnol.* 51(2), 159–170 (2013)
9051. B. Pompei, V. Raluca, A. Petruta, D. Dezmiorean, L. Stan, L. Vlase, G. Damian, C. Cornel, F. Adriana, C. Simona. *Food and Chemical Toxicology* 62, 329-342 (2013)
9052. A.S. Kulkarni, S.S. Gilda, N. H. Alurkar, R.R. Bhosale, R. Ali Osmani. *International Journal of Drug Delivery Technology* 3(1); 12-22 (2013)
9053. Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
9054. J.M. Sforcin and B.J. Conti. "Can propolis affect immunity?". Chapter 5, pp. 111-121 Vol.1. ISBN: 978-1-62081-440-6. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Nova Science Publishers, Inc., New York (2013)
9055. F.K. Abd El-Hady. "Chemical composition, antiviral and antimicrobial activities of Egyptian propolis". Chapter 6, 123-151. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)

9056. S. Kumazawa "Macaranga tanarius, Plant origin of the propolis collected in Okinawa, Japan". Chapter 7, pp. 153-159. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
9057. M.P. Popova. "Structural basis of the antimicrobial activity of Mediterranean propolis". Chapter 9, pp. 171-188. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
9058. Y. Bellik and L. Boukraâ. "The Antimicrobial properties of propolis" Chapter 10, pp. 189 -208. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
9059. R.C. Peña and G. Montenegro. "Comparison of propolis and honey using standardized methods". Chapter 13, pp. 249-266. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
9060. Jităreanu, A., Pădureanu, S., Tătăringă, G., Tuchilus, C., Stănescu, U. *Turkish Journal of Biology* **37**(6), 748-756 (2013)
9061. F. López Airaghi, M.M. Tolay, J.E. de Quintana, A.C. Albornoz, V. Albarracín, P.M. Albarracín, M. González. *Dominguezia* **28**(2), 72 – 73 (2012)
9062. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
9063. de Groot A. *Dermatitis* **24**(6),263-82 (2013)
9064. N. Debbache, D. Atmani, D. Atmani *Industrial Crops and Products* **53**, 85– 92 (2014)
9065. Shaapan M. R., Zeedan G. S. G., Soad M. Nasr², Abeer M. Abdal hamed, Geeta Kharkwal, Poonam Mehrotra, Y.S. Rawat. *Nature and Science***12**(2), 20-25 (2014)
9066. Quintero-Cerón, J.P., Váquiro, H.A., Solanilla, J.F., Murillo, E., Méndez, J.J. *Acta Horticulturae* **1016**, 57-162 (2014)
9067. Loueiro E.M., Galbiati C. *Food Sci. Technol (Campinas)* **33**(4), 790-795(2013)
9068. Boisard, S., Le Ray, A.-M., Gatto, J., Aumond, M.-C., Blanchard, P., Derbré, S., Flurin, C., Richomme, P. *Journal of Agricultural and Food Chemistry* **62**(6), 1344-1351 (2014)
9069. Lisičić, D., Benković, V., Crossed D. Signikić, D., Blažević, A.S., Mihaljević, J., Oršolić, N., Knežević, A.H. *Cancer Biotherapy and Radiopharmaceuticals* **29**(2), 62-69 (2014)
9070. Santos, G.S., Tsutsumi, S., Vieira, D.P., Bartolini, P., Okazaki, K. *Mutation Research - Genetic Toxicology and Environmental Mutagenesis* **762**, 17-23 (2014).
9071. H. S. Abdel-Mohsein, M. A. M. Mahmoud, U. T. Mahmoud. *Advances in Animal and Veterinary Sciences* **2**(4), 204 – 211 (2014)
9072. Chen Lihong, R. Sanguandeeikul, S. Wongsiri, U. Siripatrawan, Zhang Fuxing, Wang Lei, D. Billington, R. Thapa. *Journal of Apiculture* **28**(4), 251-256 (2013)
9073. L. Pellegrini da Silva; A.A. Bosso; S. Camilo Cardoso. *UNOPAR Cient. Exatas Tecnol., Londrina* **9**(1), 67-70 (2010)
9074. K.M. Kasiotis, *Hygeia.J.D.Med.* **6**(1), 111-121 (2014)
9075. S.C. de Aguiar, E.M. de Paula, E.H. Yoshimura, W.B.R. dos Santos, E. Machado, M.V. Valero, G.T. dos Santos, L.M. Zeoula. *R. Bras. Zootec.*, **43**(4),197-206 (2014)
9076. D. Kasote, T. Suleman, W. Chen, M. Sandasi, A. Viljoen, S. van Vuure. *Biochemical Systematics and Ecology* **55**, 156-163 (2014)
9077. M.G. Miguel; S. Nunes; S.A. Dandlen; A.M. Cavaco; M.D. Antunes. *Food Sci. Technol, Campinas*, **34**(1), 16-23 (2014)
9078. Y. Zhao, W. Tian, W. Peng. *Journal of Food and Nutrition Research* **2**(5), 228-235 (2014)
9079. A.I. Rushdi, N. Adgaba, N.I. Bayaqoob, A. Al-Kazim, B.R. Simoneit, A.H. El-Mubarak, K.F. Al-Mutlaq. *SpringerPlus*, **3**:253 (2014)
9080. G.H. Coneac, L. Vlaia, I. Olariu, V. Vlaia, D. Lupuleasa, C. Popoiu. *FARMACIA*, **62**(2), 400 – 412 (2014)
9081. D. Moț, E. Tîrziu, I. Nichita. *Scientific Papers: Animal Science and Biotechnologies*, **47**(1), 256 – 259 (2014)
9082. Xuan, H., Li, Z., Yan, H., Sang, Q., Wang, K., He, Q., Wang, Y., Hu, F. *Evidence-based Complementary and Alternative Medicine*, **2014**, art. no. 280120 (2014)
9083. Sharif, K.M., Rahman, M.M., Azmir, J., Khatib, A., Hadijah, S., Mohamed, A., Sahena, F., Zaidul, I.S.M. *Analytical Letters*, **47**(12), 2061-2071 (2014)

9084. De Figueiredoa, S.M., Nogueira-Machado, J.A., De Almeida, B.M., Abreu, S.R.L., De Abreu, J.A.S., Filho, S.A.V., Binda, N.S., Caligiorne, R.B. *Recent Patents on Endocrine, Metabolic and Immune Drug Discovery*, **8**(2), 85-94 (2014)
9085. Cedikova, M., Miklikova, M., Stachova, L., Grundmanova, M., Tuma, Z., Vetvicka, V., Zech, N., Kralickova, M., Kuncova, J. *Evidence-based Complementary and Alternative Medicine*, **2014**, art. no. 248768 (2014)
9086. E.M. Novak, M.S. e Costa Silva, M.C. Marcucci, A.C.H. Frankland Sawaya, B. Giménez-Cassina López, M.A.H. Zanella Fortes, R. Rodrigues Giorgi, K.T. Marumo, R. Felipe Rodrigues, D. Augusto Maria, *Journal of Functional Foods*, **11**, 91-102 (2014)
9087. A.A. Machado De-Melo, A.H. Matsuda, A da Silva de Freitas, O. M. Barth, L.B. de Almeida-Muradian. *Pesq. Agropec. Trop., Goiânia* **44**(3), 341-348 (2014)
9088. P. Zhang, Y. Tang, N.-G. Li, Y. Zhu, J.-A. Duan. *Molecules*, **19**, 16458-16476; doi:10.3390/molecules191016458 (2014)
9089. R. Silva-Carvalho, V. Miranda-Gonçalves, A.M. Ferreira, S.M. Cardoso, A.J.F.N. Sobral, C. Almeida-Aguiar, F. Baltazar. *Journal of Functional Foods* **11**, 160-171 (2014)
9090. A. Canale, F. Cosci, R. Canovai, P. Giannotti, G. Benelli. *Food Additives & Contaminants: Part A* DOI:10.1080/19440049.2014.980854 (2014)
9091. L. Chang-Bravo, A. López-Córdoba, M. Martino, *Reactive and Functional Polymers*, **85**, 11-19, (2014)
9092. E. Talla, A.N. Tamfu, P. Biyanzi, P. Sakava, F.P. Asobo, J.T. Mbafor, N.F.F. Tchuengem, R. Ndjouenkeu. *The Journal of Phytopharmacology*; **3**(5), 321-329 (2014)
9093. C.C. Fernandes-Silva, C.A. Lima, G. Negri, M.L.F. Salatino, A. Salatino, M.A.S. Mayworm. *Journal of the Science of Food and Agriculture* DOI: 10.1002/jsfa.7045 (2015)
9094. T. Yokoyama, Y. Kosaka, M. Mizuguchi. *Journal of Medicinal Chemistry* **57**(21), 8928-8935 (2014)
9095. V. Pedrazzi, M. Freire Leite, R.C. Tavares, S. Sato, G. Crivelaro do Nascimento, J.P.M. Issa. *The Scientific World Journal* **2014** Article ID 712683 (2014)
9096. Sonam Bhandari, Ashwini T S, Chetan R. Patil. *Journal of Clinical and Diagnostic Research* **8**(11), 60-63 (2014)
9097. Rivero-Cruz, B., Martínez-Chávez, A. *Food Analytical Methods*, **8**(2), 413-419 (2015)
9098. D. Kudo, M. Inden, S. Sekine, N. Tamaoki, K. Iida, E. Naito, K. Watanabe, H. Kamishina, T. Shibata, H. Isao. *Neuroscience Letters*, Available online 15 January 2015 , ISSN 0304-3940, <http://dx.doi.org/10.1016/j.neulet.2015.01.035>
9099. Y.A. Elnakady, A.I. Rushdi, G. Jerz, F. Sasse, M.O.M. Omar, A.A. Al Ghamdi. *Internat. Conf. Api-phytotherapy "Api-research for sustainable development"*, Fez, Morocco, May 2014 , *Book of Abstract*, 49 – 50.
9100. R. Kubina, A. Kabała-Dzik, B. Bielec, K. Smolarz, B. Stawiarska-Pięta, E. Szaflarska-Stojko. *Postępy Fitoterapii* **2**, 76 - 84(2013)
9101. W.E. de Lima Silva, W.D. Ferrari Junior, P. Ramos da Rosa, R. de Moraes Peixoto, J.A. Bezerra Tenorio, T.M.a Sarmiento da Silva, M. Matiuzzi da Costa. *African Journal of Microbiology Research* **9**(1), 1-5 (2015)
9102. Aral, C.A., Kesim, S., Greenwell, H., Kara, M., Çetin, A., Yakan, B. *Journal of Medicinal Food*, **18**(2), 195-201 (2015)
9103. Guginski-Piva, C.A., dos Santos, I., Wagner Júnior, A., Heck, D.W., Flores, M.F., Pazolini, K. *Idesia* **33**(1), 39-47 (2015)
9104. V.D. Wagh, R.D. Borkar. *Malaya Journal of Biosciences* **1**(4), 226-230 (2014)
9105. Fukuda, T., Fukui, M., Tanaka, M., Senmaru, T., Iwase, H., Yamazaki, M., Aoi, W., Inui, T., Nakamura, N., Marunaka, Y. *Biomedical Reports* <http://dx.doi.org/10.3892/br.2015.436> (2015)
9106. F. Pellati. In: *Instrumental Methods for the Analysis and Identification of Bioactive Molecules*. ACS Symposium Series; American Chemical Society: Washington, DC, 2014, pp. 33-49. Doi:10.1021/bk-2014-1185.ch002
9107. Jianglin Zhang, Xueping Cao, Shun Ping, Kai Wang, Jinhu Shi, Cuiping Zhang, Huoqing Zheng, Fuliang Hu. *Evidence-Based Complementary and Alternative Medicine*, **vol. 2015**, Article ID 307594, 15 pages, (2015) doi:10.1155/2015/307594
9108. Ü. Özan, F. Özan, K. Er. *Acta Odontol Turc* **32**(1), 36-41 (2015)
9109. Sinhorini W.A.; Bordin J.T.; Vignoto V.K.C.; Cardozo R.M.; Martins R.R.; Wosiacki, S.R. *Rev. Ciên. Vet. Saúde Públ.* **1**(2), 107-111 (2014)
9110. OLIVEIRA, J. R.; FABRIN, T. M. C.; BARBOZA, L. N.; FURLANETTO, D. de O.; FERREIRA, M. de F.; OLIVEIRA, J. C. de; SILVA, G. R. da; GASQUES, L. S.. *Arq. Ciênc. Vet.Zool. UNIPAR, Umuarama*, **17**(1), 43-48, (2014)

9111. S. Boisard, A.-M. Le Ray, A. Landreau, M. Kempf, V. Cassisa, C. Flurin, P. Richomme. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 319240, 10 pages (2015) <http://dx.doi.org/10.1155/2015/319240>
9112. Pedraza-Alva, G., Pérez-Martínez, L., Valdez-Hernández, L., Meza-Sosa, K. F. and Ando-Kuri, M. *Immunological Reviews*, **265**, 231–257. (2015)
9113. Búfalo, M.C., Sforcin, J.M. *Journal of Pharmacy and Pharmacology*, **67**(5), 740-745 (2015)
9114. STANGACIU, S., MARGHITAS, L., DEZMIREAN, D., BONTA, V., MARGAOAN, R., BOBIS, O. *Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Animal Science and Biotechnologies* **72**(1), doi:10.15835/buasvmcn-asb:10561 (2015)
9115. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 206439, 29 pages (2015)
9116. M.M. Tomazzoli, R.D. Pai Neto, R. Moresco, L. Westphal, A.R.S. Zeggio, L. Specht, C. Costa, M. Rocha, M. Maraschin. 9th International Conference on Practical Applications of Computational Biology and Bioinformatics. *Advances in Intelligent Systems and Computing* **375**, 19-27 (2015)
9117. H.R. de Souza, A.M. da Silva Correa, M.A.V. da Cruz-Barros, P.M.C. de Albuquerque. *Acta Amazonica* **45**(3), 307 - 316 (2015)
9118. M. Biagi, E. Miraldi, E. Ciuchini, A.R. Magnano, L. Montini, V. Tilli, B. Barlozzini, P. Governa, D. Giachetti. *Pianti Medicinali* **14**(1), 71 – 74 (2015) 115.217. P.T. Seven, S. Yilmaz, I. Seven, G.T. Kelestemur. In: V.I. Lushchak (Editor) *Oxidative Stress - Environmental Induction and Dietary Antioxidants*, ISBN 978-953-51-0553-4, 402 pages, Publisher: InTech, Chapters published May 02, 2012 under CC BY 3.0 license
9119. M. Stoia, A. Cotinghiu, F. Budin, S. Oancea. *Acta Oecologica Carpatica* **8**, 75-82 (2015)
9120. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
9121. A.M.F. Bezerra, M.C.A.D. de Farias, K.K. Santos Bezerra, F.G.F. Albuquerque, A. Fernandes Filho, G. Sucupira Casimiro, E. Marques Nunes, E.M. Leite da Silva, W.K. Trigueiro Bezerra, P.B. de Almeida, T.L. Matias de Araújo, K.S. Marques de Abrantes, L.C. de Abreu, P. Borges Maracajá, A. dos Santos Araújo, R. Agra da Silva. *International Archives of Medicine*, **8** (136), doi: 10.3823/1735, (2015)
9122. A.A. Elgendy, M.M. Nag. *Tanta Dental Journal*, Available online 25 June 2015, [http://dx.doi.org/10.1016/j.tdj.2015.05.004.\(2015\)](http://dx.doi.org/10.1016/j.tdj.2015.05.004.(2015))
9123. S. Martinotti, E. Ranzato. *Burns & Trauma* 3:9 DOI 10.1186/s41038-015-0010-z (2015)
9124. BATISTA, E.K.F.; BATISTA, M.C.S.; SOBRINHO, J.A.N.; TRINDADE, H.I.; SILVA, L.L.B.; MULLER, J.B.B.S. *Rev. Bras. Pl. Med., Campinas*, **17**(3), 413-419 (2015)
9125. MAS Mayworm, CC Fernandes-Silva, MLF Salatino, A Salatino. *Journal of Apicultural Research*, **54**(1), 36 – 39, (2015)
9126. B. Vongsak, S. Kongkiatpaiboon, S. Jaisamut, S. Machana, C. Pattarapanich. *Revista Brasileira de Farmacognosia*, **25**(5), 445-450 (2015)
9127. T L. Cadorin Oldoni, S.C. Oliveira, S. Andolfatto, M. Karling, M.A. Calegari, R.Y. Sado, F.M.C. Maia, S.M. Alencar, V.A. Lima. *J. Braz. Chem. Soc.*, **26**(10), 2054 - 2062 (2015)
9128. F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
9129. F.S. Marquiasfável, A.P. Nascimento, H. da Silva Barud, F. Marquele-Oliveira, L.A. Pedro de Freitas, J.K. Bastos, A.A. Berretta. *Journal of Pharmaceutical Technology & Drug Research*, Vol. **4** Article 1, DOI doi: 10.7243/2050-120X-4-1 (2015)
9130. Machado, B.A.S., De Abreu Barreto, G., Costa, A.S., Costa, S.S., Silva, R.P.D., Da Silva, D.F., Brandao, H.N., Da Rocha, J.L.C., Nunes, S.B., Umsza-Guez, M.A., Padilha, F.F. *PLoS ONE*, **10**(8), art. no. e0134489, (2015)
9131. L. Raveendran, M. Mathew, S. Pathrose, J. Kottoor, J. Mathew. *International Journal of Bioassays* **4**(10): 4414-4417 (2015)
9132. Khayyal, M.T., El-Hazek, R.M., El-Ghazaly, M.A., *Environmental Toxicology and Pharmacology* (2015), <http://dx.doi.org/10.1016/j.etap.2015.09.006>
9133. I.C. Gomes de Mendonça, I.C.C. de Moraes Porto, T. Gomes do Nascimento, N. Soares de Souza, J.M. dos Santos Oliveira, R.E. dos Santos Arruda, K. Cerqueira Mousinho, A. Feitosa dos Santos, I. Diniz Basílio-Júnior, A. Parolia, F.S. Barreto. *BMC Complementary and Alternative Medicine* **15**:357 (2015) DOI 10.1186/s12906-015-0888-9
9134. K. Wang, L. Hu, X.-L. Jin, Q.-X. Ma, M.C. Marcucci, A.A. Lagareiro Netto, A.C.H. Frankland Sawaya, S. Huang, W.-K. Ren, M.A. Conlon, D.L. Topping, F.-L. Hu. *Journal of Functional Foods*, **19**, Part A, 464-478 (2015)

9135. G. Henrykowska, M. Dziedziczak-Buczyńska, J. Buczyński, W. Ziółkowski. *Polish Hyperbaric Research* **50**(1), 36–40 (2015)
9136. A.F. Wali, A. Mushtaq, M.U. Rehman, S. Akbar, M.H. asoodi. *Free Radicals and Antioxidants* **6**(1), 51–56 (2016)
9137. H. Yang, Z. Huang, Y. Chen, C. Zhang, M. Ye, L. Wang. *Eur Food Res Technol* DOI 10.1007/s00217-015-2564-1 (2015)
9138. S. Furukawa. *YAKUGAKU ZASSHI* **135**(11), 1213–1226 (2015)
9139. M. Matejczyk. *Medical and Biological Sciences* **29**(3), 15–26 (2015)
9140. A. Das, S. Ghosal, I. Chakraborty, N. Pradhan. *British Journal of Pharmaceutical Research British Journal of Pharmaceutical Research* **8**(5): 1–11, (2015), Article no.BJPR.20409
9141. Z.M. Paulino, E. Alvareda, F. Iribarne, P. Miranda, F.V. Espinosa, S. Aguilera, H. Pardo. *Journal of Biomolecular Structure and Dynamics*, DOI: 10.1080/07391102.2015.1124808 (2015)
9142. P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
9143. Niculae, M., L. Stan, E. Pall, A.I. Paștiu, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327–334 (2015) DOI:10.15835/nbha43210074
9144. Tomazzoli, M.M., Pai Neto, R.D., Moresco, R., Westphal, L., Zeggio, A.R.S., Specht, L., Costa, C., Rocha, Maraschin, M. *Journal of Integrative Bioinformatics*, **12**(4): 279 (2015)
9145. Silici, S. *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi*, **31**(3), 185–191 (2015)
9146. Paulino, N., L.A. Coutinho, J.R. Coutinho, G.C. Vilela, V.P. da Silva Leandro, A.S. Paulino. *Pharmacology & Pharmacy*, **6**, 580–588 (2015)
9147. Bayram, R., S. Benek, M.Z. Yavuz, Ü. Benek, K. Gümüştekin, E. Kaya. *Eur J Health Sci* **1**(3), 92–95 (2015)
9148. Machado, B. A., Silva R. P., Barreto G.A., Costa S. S., Silva D. F., Brandão H. N., Rocha J. L., Dellagostin O. A., Henriques J. A., Umsza-Guez M. A., Padilha F. F. *PLoS One* **11**(1):e0145954. doi: 10.1371/journal.pone.0145954 (2016)
9149. Gatea, F., A. Hanganu, E.D. Teodor, G.L. Radu, E. Gille. *Rec. Chim. (Bucharest)* **66**(12), 1938 – 1942 (2015)
9150. Afzalnia, F., Javadi, I. *Biological Forum – An International Journal* **7**(2), 671–677(2015)
9151. Aberomand, M., M. Parvank, G. Mohammadzadeh, Z. Ramezani. *Jundishapur J Nat Pharm Prod.* **11**(1): e24594 (2016)
9152. Roberto, M. M., Matsumoto, S. T., Jamal, C. M., Malaspina, O., Marin-Morales, M. A. *Toxicology in Vitro*, **33**, 9–15 (2016), DOI: 10.1016/j.tiv.2016.02.005.
9153. De Figueiredo, S.M., Binda, N.S., De Moura Almeida, B., Abreu, S.R.L., De Abreu, J.A.S., Pastore, G.M., Sato, H.H., Toreti, V.C., Tapia, E.V., Park, Y.K., Filho, S.A.V., Caligiorne, R.B. *Current Drug Discovery Technologies*, **12**(4), 229–239 (2015)
9154. Freires, I. A., Queiroz, V. C. P. P., Furletti, V. F., Ikegaki, M., de Alencar, S.M., Duarte, M. C. T., Rosalen, P. L. *Journal de Mycologie Médicale / Journal of Medical Mycology*, **26**(2), 122 – 132 (2016), <http://dx.doi.org/10.1016/j.mycmed.2016.01.003>.
9155. Vlaia, L. L., Vlaia, V., Olariu, I. V., Mut, A.M., Gafitanu, C. A., Dehelean, C., Navolan, D., Lupuleasa, D., Coneac, G. H. *Rev.Chim.(Bucharest)* **67**(2), 378 – 381 (2016)
9156. Del Vitto, L., Petenatti, E.M. *Miltequina* **24**, 47–74 (2015)
9157. Xuan, H. Y. Wang, A. Li, C. Fu, Y. Wang, W. Peng. *ECAM Volume 2016*, Article ID 9641965 (2016)
9158. Nam, S.-H., Y.-R. Choi, S.-O. Jang, Y.-S. Shim, G.-S. Han, *Indian Journal of Science and Technology*, **8**(36), 1–4, DOI: 10.17485/ijst/2015/v8i36/89174, (2015)
9159. Veloz, J.J., N. Saavedra, M. Alvear, T. Zambrano, L. Barrientos, L.A. Salazar, *BioMed Research International*, vol. **2016**, Article ID 4302706, 7 pages, (2016) doi:10.1155/2016/4302706
9160. Paulino, Z.M., E. Alvareda, F. Iribarne, P. Miranda, F.V. Espinosa, S. Aguilera, H. Pardo. *Journal of Biomolecular Structure and Dynamics*, DOI:10.1080/07391102.2015.1124808 (2015)
9161. Yang, H., Z. Huang, Y. Chen, C. Zhang, M. Ye, L. Wang. *Eur Food Res Technol* **242**, 537–546 (2016)
9162. Ibrahim, N., Niza, N.F.S.M., Rodi, M.M.M., Zakaria, A.J., Ismail, Z., Mohd, K.S. *Malaysian Journal of Analytical Sciences* **20**(2), 413–422 (2016)
9163. Stan, T., L. Marutescu, M.C. Chifiriuc, V. Lazar. *Romanian Biotechnological Letters.* **21**(1), 11166 – 11175 (2016)
9164. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016

9165. Mantuanelli Roberto, M., C. Masrouah Jamal, O. Malaspina, M.A. Marin-Morales. *Genetics and Molecular Biology*, **39**(2), 257-269 (2016)
9166. Daffalla KA, Mahmoud AS. *J Int Oral Health* **8**(5), 646-649 (2016).
9167. Siripatrawan U., Vitchayakitti W. *Food Hydrocolloids*, **61**, 695–702 (2016), <http://dx.doi.org/10.1016/j.foodhyd.2016.06.001>.
9168. Tartik, M., E. Darendelioglu, G. Aykutoglu, G. Baydas. *Biomedicine & Pharmacotherapy*, **82**, 704-712 (2016)
9169. Abou-Zeid, A.E., Z. El-Damarawy, Y.A. Mariey, S.M. El-Kasass. *Egyptian J. Nutrition and Feeds*, **18**(2) Special Issue: 391- 400 (2015)
9170. Salasa, A., Mercadoc MI, Zampini IC, Ponessa GI, Isla MI. *Nat Prod Commun.* **11**(5), 627-30 (2016)
9171. Ebeid, S.A., N.A. Abd El Moneim, S.A. El-Benhawy, N.G. Hussain, M.I. Hussain. *Journal of Radiation Research and Applied Sciences*, **9**(4), 431–440 (2016), <http://dx.doi.org/10.1016/j.jrras.2016.06.001>
9172. Venegas, Y., C. Peña , E. Pastene, D. Contreras. *Journal of Apicultural Research*, **55**(1), 8 – 18, DOI: 10.1080/00218839.2016.1192374 (2016)
9173. D'Souza, E.; Mantri, J.; Surti, A. *Indian Journal of Natural Products and Resources* **7**(2), 135 - 140 (2016)
9174. Elbaz, N.M., I.A..Khalil, A. Abd Rabou, I.M..El-Sherbiny. *International Journal of Biological Macromolecules* <http://dx.doi.org/10.1016/j.ijbiomac.2016.07.024> (2016)
9175. Ramanauskienė, K., M. Žilius, V. Juskaite, V. Briedis. *omplementary and Alternative Medicine Volume 2016*, Article ID 8175265, 7 pages (2016) <http://www.hindawi.com/journals/ecam/aip/8175265/>
9176. Niedzielska, I., Z. Puszczewicz, A. Mertas, D. Niedzielski, B. Rózanowski, S. Baron, T. Konopka, A. Machorowska-Pieniążek, M. Skucha-Nowak, M. Tanasiewicz, T. Morawiec, J. Paluch, J. Markowski, B. Orzechowska-Wylęgała, W. Król. *BioMed Research International Volume 2016*, Article ID 9190814, 11 pages (2016) <http://www.hindawi.com/journals/bmri/aip/9190814/>
9177. Ruiz G.G., Nelson E.O., Kozin A.F., Turner T.C., Waters R.F., LangaInd, J.O. *PLoS ONE* **11**(7): e0159857. doi: 10.1371/journal.pone.0159857 (2016)
9178. Priya, S., R.M. Vundavalli, V.K. Kumar Reddy, G. Pradeep, P. Babu, V. Geetha. *International Journal of Medical Research and Review* **4**(6), 950- 955 (2016)
9179. Ribeiro Corrêa, W., B. Giménez-Cassina López, S.C. do Prado, I. Barbosa da Silva Cunha, A.C.H. Frankland Sawaya, M.J. Salvador. *Journal of Apicultural Research*, **55**(1), 1-7 (2016) DOI:10.1080/00218839.2016.1196014
9180. Faleiro Rodrigues, C.R., L. Ciarelli Plentz, M.C. Marcucci, R. Rodrigues Dihl, M. Lehmann. *Food and Chemical Toxicology* **96**, 117–121 (2016)
9181. Salem, N.A., Al Badawi, M.H., Hussein, H.H. *European Journal of Anatomy* **19**(4), 331-342 (2015)
9182. Abou-Zeid, A.E.; S.Z. El-Damarawy; Y.A. Mariey, S.M. El-Kasass. *Egyptian J. Nutrition and Feeds*, **18**(2) Special Issue: 401 - 407 (2015)
9183. Sforzin, J.M. *Phytother. Res.* **3**, 894–905 (2016)
9184. Istasse, T., Jacquet, N., Berchem, T., Haubruge, E., Nguyen, B.K. Richel, A. *Analytical Chemistry Insights* **11**, 49 – 57 (2016)
9185. Chasset, T., T.T. Häbe, P. Ristivojevic, G.E. Morlock. *Journal of Chromatography A*, **1465**, 197–204 (2016), <http://dx.doi.org/10.1016/j.chroma.2016.08.045>.
9186. Šuran, J., K. Matanović, D. Brozić, T. Mašek, N. Mačesić, L. Radin, J. Aladrović, F. Božić, B. Šeol Martinec, M. Lipar, O. Smolec, M. Benić, B. Radić, G. Bačić. *Veterinarska Stanica* **47**(4), 381 – 385 (2016)
9187. Wen-Chien, H., Hsin-Chi, T., Young-Fa, C., Tsui-Kang, H., Cheng-Chun, W., Jyh-Larng, C., Feng-Cheng, S., Yi-Chou, C. *Research Journal of Biotechnology*, **11**(9), 49-57 (2016)
9188. Ohkura, N., K. Oishi, F. Kihara-Negishi, G.-i. Atsumi, T. Tatefuji. *J Intercult Ethnopharmacol* **5**(4), 439-443 (2016) doi: 10.5455/jice.20160814112735
9189. Da Silveira, C., L. Fernandes, M. Silva, D. Luz, M.C. Monteiro, C. Machado, Y. Torres, T. de Lira, A.G. Ferreira, E.A. Fontes-Júnior, C.S.F. Maia, A.R. Gomes. *Oxidative medicine and Cellular Longevity Volume 2016*, Article ID 2906953, 14 pages (2016) <https://www.hindawi.com/journals/omcl/aip/2906953>
9190. Saric, S., Sivamani, R.K. *Int. J. Mol. Sci.* **17**(9), 1521 (2016) doi:10.3390/ijms17091521
9191. Özkök, A., K. Sorkun, B. Salih. *Hacettepe J. Biol. & Chem.*, **44**(3), 317–328 (2016)
9192. González-Ponce, H.A., M.C. Martínez-Saldaña, A.R. Rincón-Sánchez, M.T. Sumaya-Martínez, M. Buist-Homan, K.N. Faber, H. Moshage, F. Jaramillo-Juárez. *Nutrients*, **8**, 607 (2016) doi:10.3390/nu8100607
9193. Jyothi, K.N, A. Gopal. *Research & Reviews: Journal of Dental Sciences* **4**(3), 90 – 94 (2016)
9194. Funari, C.S., R.L. Carneiro, M.J. Egeness, G.M. Leme, A.J. Cavalheiro, E.F. Hilder. *ACS Sustainable Chem. Eng.*, J DOI: 10.1021/acssuschemeng.6b02005 Publication Date (Web): October 6, 2016
9195. Kim, H.B., Yoo, B.S. *Toxicol. Res.* **32**(4), 345-351 (2016)

9196. Vongsak, B., C. Chonant, S. Machana. *Walailak Journal of Science and Technology (WJST)*, [S.I.], **15**, (2016) <http://wjst.wu.ac.th/index.php/wjst/article/view/2265>
9197. Camacho-Alonso, F., Salmerón-Lozano, P. & Martínez-Beneyto, Y. *Odontology* (2016). doi:10.1007/s10266-016-0271-4
9198. Oruç, H.H., A. Sorucu, H.H. Ünal, L. Aydin. *Ankara Üniv Vet Fak Derg*, **64**, 13-20 (2017)
9199. Easmin, S., M.Z.I. Sarker, K. Ghafoor, S. Ferdosh, J. Jaffri, M.E. Ali, H. Mirhosseini, F.Y. Al-Juhaimi, V. Perumal, A. Khatib, R. *Journal of Food and Drug Analysis*, Available online 5 November 2016, <http://dx.doi.org/10.1016/j.jfda.2016.09.007>.
9200. Krepper G., P.B. Resende de Cerqueira, M.F. Pistonesi, M.S. Di Nezio, M. E. Centurión. *International Journal of Environmental Analytical Chemistry*, (2016) DOI: 10.1080/03067319.2016.1250893
9201. Erturk, O., E. Cil, N. Yoloğlu, C. Yavuz. *Mellifera* **16**(1), 4–18 (2016)
9202. Al-Ghamdi, A.A., Bayaqoob, N.I.M., Rushdi, A.I., Alattal, Y., Simoneit, B.R.T., El-Mubarak, A.H., Al-Mutlaq, K.F. *Saudi Journal of Biological Sciences* (2016), doi: <http://dx.doi.org/10.1016/j.sjbs.2016.12.012>
9203. Salgueiro, F.B., Castro, R.N. *Quim. Nova* **39**(10), 1192-1199 (2016)
9204. Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* (2017), doi: 10.1016/j.fsi.2017.01.009.
9205. Zingue, S., C.B. Magne Nde, T. Michel, D.T. Ndinteh, J. Tchatchou, M. Adamou, X. Fernandez, F.-N. T. Fohouo, C. Clyne, D. Njamen. *BMC Complementary and Alternative Medicine* **17**:65 (2017) DOI 10.1186/s12906-017-1568-8
9206. Kasiotis, K.M., Anastasiadou P., Papadopoulos A., Machera K. *PLoS ONE* **12**(1): e0170077. (2017) doi:10.1371/journal.pone.0170077
9207. Elnakady, Y.A., Rushdi A.I., Franke R., Abutaha N., Ebaid H., Baabbad M., Omar M.O., Al Ghamdi A.A. *Scientific Reports* **7**, Article number: 41453 (2017) doi:10.1038/srep41453
9208. Alvarez, P.L.J., M.B. Cruz, J.R.L. Micor, A.C. Fajardo, Jr, C.R. Cervancia, A.B. Hizon-Fradejas. *Philipp Ent* **27**(1), 91-99 (2013)
9209. Skoskiewicz-Malinowska, K., Kaczmarek, U., Malicka, B., Walczak, K., Zietek, M. *Mini-Reviews in Medicinal Chemistry* **17**(5), 410 - 434 (2017)
9210. Salmas, R.E., S. Durdagi, M.F. Gulhan, M. Duruyurek, H.I. Abdullah, Z. Selamoglu. *Journal of Biomolecular Structure and Dynamics*, (2017) DOI: 10.1080/07391102.2017.1288660,
9211. Araújo, K.S.S., Neto, D.L.S., Mariano, S.M.B. In: *Superfood and Functional Food - An Overview of Their Processing and Utilization* (Waisundara, V. and Shiomi, N., Eds) . InTech, 2017 , pp. 3 – 14. ISBN: 978-953-51-2919-6
9212. Dantas Silva R.P., Machado B.A.S Barreto G.dA., Costa S.S., Andrade L.N., Amaral R.G., Carvalho A.A., Padilha F.F., Viana Barbosa J.D., Umsza-Guez M.A. *PLoS ONE* **12**(3): e0172585 (2017) . <https://doi.org/10.1371/journal.pone.0172585>
9213. Pourazadi, L., G.A. Nehzati, F. Ghaziani, S. Abbasi. *Iranian Journal of Animal Science* **47**(4), 499 – 506 (2017)
9214. Zabaoui, N., A. Fouache, A. Trousson, S. Baron, A. Zellagui, M. Lahouel, J.-M.A. Lobaccaro. *Chemistry and Physics of Lipids*, **207 B**, 214 – 222 (2017) , <https://doi.org/10.1016/j.chemphyslip.2017.04.005>.
9215. Solorzano, E.R., C. Bortolini, S. Bogiagli, I.M. Di Gangi, G. Favaro, L. Maldonado, P. Pastore. *Journal of Functional Foods* **33**, 425-435 (2017)
9216. Omar, R., J.O. Igoli, T. Zhang, A.I. Gray, G.U. Ebiloma, C.J. Clements, J. Fearnley, R. Edrada Ebel, T. Paget, H. P. de Koning, D.G. Watson. *Scientific Reports* **7**: 923, DOI:10.1038/s41598-017-01038-2 (2017)
9217. Elnager, A.M., S. A. Sulaiman, W.Z. Abdullah. *International Journal of Applied Research in Natural Products* **10**(1), 16-24 (2017)
9218. Biagi M., Collodel G., Corsini M., Pascarelli N.A., Moretti E. *Andrologia*. doi: 10.1111/and.12807 (2017)
9219. De Mendonça, I.C.G. *Nurs Palliat Care* **1**(5), 97 - 100 (2016) DOI: 10.15761/NPC.1000125.
9220. Maraschin M., A.R. S. Zeggio, M.M. Tomazzoli, S.K. Oliveira, F. Ramlov, M.B. Veleirinho, M. Rocha. In: Resende R.R. (Editor) *Biotechnology Aplicada à Agro&Indústria - Vol. 4*. Blucher, 2017 , ISBN: 9788521211150, pp. 17 – 49
9221. Zhang C., Shen X., Chen J., Jiang X., Hu F. *J Food Sci.* **82**(7), 1602–1607 (2017) doi: 10.1111/1750-3841.13730
9222. Bruschi, M.L., H.C. Rosseto, L.M.B. de Francisco, L. de A.S. de Toledo, R.R. de A. Pereira, In: *Nano- and Microscale Drug Delivery Systems*, edited by Alexandru Mihai Grumezescu, Elsevier, 2017 , Pages 377-391, ISBN 978032352727
9223. Revilla, I., Vivar-Quintana, A. M., González-Martín, I., Escuredo, O., Seijo, C. *Microchemical Journal* **134**, 211 – 217 (2017) doi: [10.1016/j.microc.2017.06.006](https://doi.org/10.1016/j.microc.2017.06.006)

9224. Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci.*, **18**, 1290. (2017)
doi:10.3390/ijms18061290
9225. Velasquez, B.D., Montenegro Gómez, S.P. *Revista de Investigacion Agraria y Ambiental* **8**(1), (2017)
<http://hemeroteca.unad.edu.co/index.php/riaa/article/view/1848/2067>
9226. Franchin, M., Freires, I.A., Lazarini, J.G., Nani, B.D., da Cunha, M.G., Colon, D.F., de Alencar, S.M., Rosalen, P.L. *European Journal of Medicinal Chemistry* (2017) , doi: 10.1016/j.ejmech.2017.06.050.
9227. Picoli, T., Peter, C. M., Hoffmann, J. F., Soares, G., Latosinski, J. L. Z., Vargas, G. D. Á., de Oliveira Hübner, S., Fischer, G. *Rev. Bras. Med. Vet.*, **38**(4), 365-371 (2016)
9228. Easmin, S., Sarker, M. Z. I., Ghafoor, K., Ferdosh, S., Jaffri, J. M., Akanda, M. J. H., Al-Juhaimi, F.Y., Bostanudin, F.M., Khatib, A. *Journal of Food Biochemistry*; **41**(5), e12399 (2017)
<https://doi.org/10.1111/jfbc.12399>
9229. Chylińska-Wrzos, P., Lis-Sochocka, M., Jodłowska-Jędrych, B. *European Journal of Biological Research*, **7**(3), 245-254 (2017)
9230. Wali, A.F., Mushtaq, A., Rehman, M.U., Akbar, S., Masoodi, M.H. *J Crit Rev* **4**(4), 9-13 (2017)
9231. Kasote, D. M. *Bee World*, **94**(3), 80-83 (2017)
9232. Frión-Herrera, Y., Díaz-García, A., Ruiz-Fuentes, J., Rodríguez-Sánchez, H., Sforcin, J. M. *Natural Product Research* DOI: 10.1080/14786419.2017.1363749 (2017)
<https://doi.org/10.1080/14786419.2017.1363749>
9233. Galeotti, F., Crimaldi, L., Maccari, F., Zaccaria, V., Fachini, A., & Volpi, N. *Natural product research* **31**(17), 1971-1980 (2017)
9234. Guzelmeric, E., Ristivojević, P., Trifković, J., Dastan, T., Yilmaz, O., Cengiz, O., Yesilada, E. *LWT-Food Science and Technology* **87**, 23 -32 (2018) <https://doi.org/10.1016/j.lwt.2017.08.060>
9235. Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
9236. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
9237. Bonamigo, T., Campos, J.F., Oliveira, A.S., Torquato, H.F.V., Balestieri, J.B.P., Cardoso, C.A.L., Paredes-Gamero, E.J., de Picoli Souza, dos Santos, E.L. *PLOS ONE* **12**(9): e0183983 (2017)
<https://doi.org/10.1371/journal.pone.0183983>
9238. Wang, X., Hu, H., Luo, Z., Liu, Y., Zhang, H. *Journal of Apicultural Research*
<https://doi.org/10.1080/00218839.2017.1373512> (2017)
9239. Rebiai A., Belfar M.L., Mesbahi M.A., Nani S., Tliba A., Ghamem Amara D., Chouikh A. J. *Fundam. Appl. Sci.* **9**(3), 1656-1671 (2017)
9240. Ismail, M. I., Roslan, A., Saari, N. S., Hashim, K. H., Kalamullah, M. R. *AIP Conference Proceedings* (Vol. 1885, No. 1, p. 020231). AIP Publishing. (2017)
9241. Dezmiorean, D. S., Mărghițaș, L. A., Chirilă, F., Copaciu, F., Simonca, V., Bobiș, O., Erler, S. *Journal of Apicultural Research*, **56**(5), 588-597 (2017)
9242. Ibrahim, R. S., El-Din, A. A. S., Abu-Serie, M., El Rahman, N. M. A., El-Demellawy, M., Metwally, A. M. *Rec. Pharm. Biomed. Sci.* **2**(1), 13-20 (2017)
9243. Ibrahim, R.S., Metwally, A.M. *J. Nat. Prod. Plant Resour.* **7**(3), 20-25 (2017)
9244. Kim, S.Y., Choi, Y.-S. *Appl. Chem. Eng.* **28**(5), 495-500 (2017)
9245. Endo, M. M., Estrela, C. R., Alencar, A. H. G., Silva, J. A., Decurcio, D. A., Estrela, C. *Revista Odonto Ciência*, **32**(2), 99-103 (2017)
9246. Ferreira, J.M., Fernandes-Silva, C.C., Salatino, A/, Message, D., Negri, G. *Evidence-Based Complementary and Alternative Medicine*, vol. **2017**, Article ID 4024721, 6 pages, (2017)
doi:10.1155/2017/4024721
9247. De Souza Rocha, A. M., da Silva Santos, A. J., Gonçalves-Gervásio, R. D. C. R. *Revista de Ciências Agroveterinárias (Journal of Agroveterinary Sciences)*, **16**(3), 332-337 (2017)
9248. De Oliveira Capote, T. S., Coelho, F., Caminaga, R. M. S., Pigossi, S. C. In: DNA Repair, ISBN: 978-93-86337-54-2, Publisher: Avid Science, 2017 <http://www.avidscience.com/book/dna-repair/>
9249. Ulloa, P.A., Vidal, J., Ávila, M.I., Labbe, M., Cohen, S., Salazar, F.N. *Journal of Chemistry*, vol. **2017**, Article ID 6716053, 7 pages, (2017) . doi:10.1155/2017/6716053
9250. Pobiega, K., Gniewosz, M., Kraśniewska, K. *Zeszyty Problemowe Postępów Nauk Rolniczych* **598**, 69 – 70 (2017) DOI 10.22630/ZPPNR.2017.589.22
9251. Spulber, R., Colța, T., Băbeanu, N., Popa, O. *AgroLife Scientific Journal* **6**(2), 183 – 194 (2017)

9252. Salatino, A., Salatino, M.L.F. *MOJ Food Process Technol.* **6**(1): 00139 (2018)
9253. Berroukche, A., Terrasa, M., Slimanib, M., & Denaia, I. *Journal of New Technology and Materials*, **7**(2), 67-71 (2017)
9254. Hazem, A., Pitică-Aldea, I.M., Popescu, C., Matei, L., Dragu, D., Economescu, M., Alexiu, I., Crișan, I., Diaconu, C.C., Bleotu, C., Lupuliasa, D. *Farmacia*, **65**(6), 868-876 (2017)
9255. Memmedov, H., Aldemir, O., Aliyev E. (2017) *Arıcılık Araştırma Dergisi*, **9**(2), 17-23 (2017)
9256. Saeed, M., Arain, M. A., Kamboh, A. A., Memon, S. A., Umar, M., Rashid, M., Babazadeh, D., El-Hack, M. E. A., Alagawany, M. J. *Anim. Health. Prod*, **5**(4), 132-142 (2017)
9257. de la Cruz-Cervantes, J. A., Benavides-González, F., Sánchez-Martínez, J. G., Vázquez-Sauceda, M. D. L. L., Ruiz-Urbe, A. *JReviews in Fisheries Science & Aquaculture*, DOI: 10.1080/23308249.2018.1424798 (2018)
9258. Thamnopoulos, I. A. I., Michailidis, G. F., Fletouris, D. J., Badeka, A., Kontominas, M. G., & Angelidis, A. S. *Food Microbiology*, **73**, 168-176 (2018)
9259. Escriche, I., Juan-Borrás, M. *Food Research International*, **106**, 834-841 (2018)
9260. do Nascimento, T. G., Silva, A. D. S., Lessa Constant, P. B., da Silva, S. A. S., Fidelis de Moura, M. A. B., de Almeida, C. P., da Costa Silva, V., Wanderley, A. B., Basílio Júnior, I. D., Escodro, P. B. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2017.1412563 (2018)
9261. Ismail, T.N.N.T., Sulaiman, S.A., Ponnuraj, K.T., Man, C.N., Hassan, N.B. *Sains Malaysiana*, **47**(1), 117-122 (2018)
9262. Pai, J.-T., Lee, Y.-C., Chen, S.-Y., Leu, Y.-L., Weng, M.-S. *Evidence-Based Complementary and Alternative Medicine*, vol. **2018**, Article ID 7202548, 15 pages, 2018 . doi:10.1155/2018/7202548
9263. Silva, L. M. D., Souza, P. D., Jaouni, S. K. A., Harakeh, S., Golbabapour, S., de Andrade, S. F. *Evidence-Based Complementary and Alternative Medicine*, **2018**. Article ID 2035820, 12 pages (2018) <https://doi.org/10.1155/2018/2035820>
9264. Ripari, N., Mayworm, M. A. S. In: Carvalho de Oliveira., C. (Editor), BOTÂNICA APLICADA, Atena Editora, Ponta Grossa, 2018, pp. 21 – 29. ISBN 978-85-93243-74-5
9265. Rodríguez Pérez, B., Canales Martínez, M. Penieres Carrillo, J. G., Cruz Sánchez, T. A. *Apicultura sin fronteras* **95**, 17 - 20 (2018)
9266. Mirković, S., Rajković, K., Jeremić, S., Gavrilović, M., Tomić, L., Arsenijević, V. A., Krstić, B. *Journal of Apicultural Science* (2018) <https://doi.org/10.2478/jas-2018-0004>
9267. Kocot, J., Kiełczywska, M., Luchowska-Kocot, D., Kurzepa, J., Musik, I. *Oxidative Medicine and Cellular Longevity*, Volume **2018**, Article ID 7074209, 29 pages <https://doi.org/10.1155/2018/7074209> (2018)
9268. Yoshimura, E. H., Santos, N. W., Machado, E., Agostinho, B. C., Pereira, L. M., de Aguiar, S. C., Franzolin, R., Gasparino, E., dos Santos, G. T., Zeoula, L. M. (2018) *Animal Feed Science and Technology* <https://doi.org/10.1016/j.anifeedsci.2018.04.024>
9269. Mašek, T., Perin, N., Racané, L., Cindrić, M., Paljetak, H. Č., Perić, M., Matijašić, M., Verbanac, D., Radić, B., Šuran, J., Starčević, K. *Croatica chemica acta* **91**(1), DOI 10.5562/cca3298 (2018)
9270. Chang, H., Yuan, W., Wu, H., Yin, X., & Xuan, H. *BMC complementary and alternative medicine*, **18**(1), 142 (2018)
9271. Okińczyc, P., Szumny, A., Szperlik, J., Kulma, A., Franiczek, R., Żbikowska, B., Krzyżanowska, B., Sroka, Z. *Molecules*, **23**(6), 1262 (2018)
9272. AL-Hamdani, R. A. K. *Kufa Journal for Agricultural Science*, **10**(2), 214-233 (2018)
9273. Kabała-Dzik, A., Rzepecka-Stojko, A., Kubina, R., Iriti, M., Wojtyczka, R. D., Buszman, E., Stojko, J. *Cellular and molecular biology (Noisy-le-Grand, France)*, **64**(8), 1-10 (2018)
9274. Shawky, E., Ibrahim, R. S. *Journal of Chromatography B* **1095**, 75–86 (2018)
9275. de Oliveira Dembourski, D. S., da Silva Trentin, D., Boaretto, A. G., Rigo, G. V., da Silva, R. C., Tasca, T., Macedo, A. J., Carollo, C. A., Silva, D. B. *Food Research International* **111**, 661 – 673 (2018)
9276. Prabhu, A., Thomas, S., Sampat, P., Jadhav, K. *GLOBAL JOURNAL FOR RESEARCH ANALYSIS*, **7**(5), 74 – 76 (2018)
9277. González-Martín, M. I., Revilla, I., Betances-Salcedo, E. V., Vivar-Quintana, A. M. *Microchemical Journal*, doi:10.1016/j.microc.2018.08.040 (2018)
9278. Al-Waili, N. *Veterinary World* **11**(8), 1188-1195 (2018)
9279. Delgado Aceves, M, L., Aranda, A. C. R., Guzmán, P. P. O., Ramirez, C., Andrade, A. *Revista Coloquio de Investigación Multidisciplinaria* **2**(1), 666-673 (2014)
9280. AL-Hamdani, R. A. K., AL-Douri, A. A. A. *Journal of Tikrit University for Agriculture Sciences* **18**(3), 33 – 42 (2018)

9281. Maldonado, L., Marcinkevicius, K., Borelli, R., Gennari, G., Salomón, V., Isla, M. I., Vera, N. Borelli, V. *Journal of the Saudi Society of Agricultural Sciences* <https://doi.org/10.1016/j.jssas.2018.09.003> (2018)
9282. Ozdal, T., Sari-Kaplan, G., Mutlu-Altundag, E., Boyacioglu, D., Capanoglu, E. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2018.1494888 (2018)
9283. Machado, C. S., Finger, D., Felsner, M. L., Torres, Y. R. *Journal of Apicultural Research* DOI: 10.1080/00218839.2018.1501857 (2018)
9284. Silva, P.A.A, Pedrosa, J.V.C, Silva, W.M.V, Santos, D.F, Narciso, M.L, Silva, F.F.L, Silva, J.M.B, Silva, E.V., Anjos, F.B.R. *International Journal of Stem Cell Research*, 1:1 DOI:10.28933/IJSCR (2018)
9285. Silvia, G., Bertelli, D., Lucia, M., Graziosi, R., Pinetti, D., Plessi, M., Marcazzan, G. L. *Journal of Apicultural Research* (2018) <https://doi.org/10.1080/00218839.2018.1494911>
9286. Yeung, Y. T., Argüelles, S. In: Nabavi, S. M., Silva, A. S. (Editors), *Nonvitamin and Nonmineral Nutritional Supplements*, Academic Press, 2019, Pages 475-484, ISBN 9780128124918,
9287. Thanoon, I. A., Khalaf, D. A. *Annals of the College of Medicine Mosul*, 40(1), 20-26 (2018)
9288. Fan, L., Xiao, Q., Zhang, L., Wang, X., Huang, Q., Li, S., Zhao, X., Li, Z. *Biomedicine & Pharmacotherapy*, 108, 1640-1650 (2018)
9289. Silva, F. R. G., Matias, T. M. S., Souza, L. I. O., Matos-Rocha, T. J., Fonseca, S. A., Mousinho, K. C., Santos, A. F. *Braz. J. Biol.* <https://doi.org/10.1590/1519-6984.182959> (2018)
9290. Pobiega, K., Kraśniewska, K., Gniewosz, M. *Trends in Food Science & Technology* 83, 53–62 (2019)
9291. Sahin, H. A., Ozturk, E. *Revista Brasileira de Zootecnia*, 47, e20170161 (2018)
9292. Devequi-Nunes, D., Machado, B. A. S., de Abreu Barreto, G., Silva, J. R., da Silva, D. F., da Rocha, J. L. C., Brandão, H. N., Borges, C. M., Umsza-Guez, M. A. *PLOS ONE*, 13(12), e0207676 (2018)
9293. Saftić, L., Peršurić, Ž., Fornal, E., Pavlešić, T., Pavelić, S. K. *Journal of Pharmaceutical and Biomedical Analysis*, <https://doi.org/10.1016/j.jpba.2018.11.061> (2018)
9294. Sahlan, M., Akhmariadi, A., Pratami, D. K., Hermansyah, H., Wijanarko, A. *MATEC Web of Conferences* 248, 04001 (2018) <https://doi.org/10.1051/mateconf/201824804001>
9295. Zancanela, D. C., Funari, C. S., Herculano, R. D., Mello, V. M., Rodrigues, C. M., Borges, F. A., de Barros, N. R., Marcos, C. M., Almeida, A. M. F., Guastaldi, A. C. *Materials Science and Engineering: C*, 97, 576-582 (2019)
9296. Sahlan, M., Devina, A., Pratami, D. K., Situmorang, H., Farida, S., Munim, A., Kusumoputro, B., Yohda, M., Faried, A., Gozan, M., Ledyawati, M. *Saudi Journal of Biological Sciences* doi: <https://doi.org/10.1016/j.sjbs.2018.12.008> (2018)
9297. Kamatou, G., Sandasi, M., Tankeu, S., Van Vuuren, S., Viljoen, A. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2018.12.002> (2018)
9298. Hesami, S., Hashemipour, S., Koushan, Y., Khadem Haghighian, H. *Caspian Journal of Internal Medicine*, 10(1), 48-54 (2019)
9299. Uçak, İ. *Eurasian Journal of Food Science and Technology*, 2 (2), 93-103. <http://dergipark.gov.tr/ejfst/issue/42688/514321> (2018)
9300. Dündar, E., Yidirim, H. K. *Arıcılık Araştırma Dergisi*, 10(2), 61-66 (2018)
9301. dos Santos, D. A., Munari, F. M., da Silva Frozza, C. O., Moura, S., Barcellos, T., Henriques, J. A. P., Roesch-Ely, M. *Biotechnology Research and Innovation* <https://doi.org/10.1016/j.biori.2019.02.001> (2019)
9302. Pratami, F.K., Mun'im, A., Yohda, M., Hermansyah, H., Gozan, M., Risky, Y., Putri, P., Sahlan, M. *AIP Conference Proceedings* 2085, 020040 (2019); <https://doi.org/10.1063/1.5095018>
9303. Yam-Puc, A., Santana-Hernández, A. A., Nahuat, P. N. Y., Ramón-Sierra, J. M., Farfán, M. R. C., Argáez, R. L. B., Ortiz-Vázquez, E. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2019.01.006> (2019)
9304. Ezzat, S.M., Khattaby, A.M., Abdelmageed, S., Abd Elaal, M. A. *Comp Clin Pathol* <https://doi.org/10.1007/s00580-019-02971-6> (2019)
9305. Badiazaman, A. A. M., Zin, N. B. M., Annisava, A. R., Nafi, N. E. M., Mohd, K. S. *Malaysian Journal of Fundamental and Applied Sciences*, 15(2-1), 330-335 (2019)
9306. Frión-Herrera, Y., Gabbia, D., Díaz-García, A., Cuesta-Rubio, O., Carrara, M. *Fitoterapia*, 136, 104173 (2019)
9307. Zakerkish, M., Jenabi, M., Zaeemzadeh, N., Hemmati, A. A., & Neisi, N. *Scientific Reports*, 9, 7289, <https://doi.org/10.1038/s41598-019-43838-8> 11 (2019)
9308. El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
9309. Sorucu, A., Oruç, H. H. *Journal of Food Measurement and Characterization*, <https://doi.org/10.1007/s11694-019-00166-9> (2019)

9310. Smith, R. *Med. Cin. Res.* **4**(5) (2019)
9311. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
9312. Oghenesuvwe, E. E., Paul, C. J. *Compl. Medicine Res.* **10**(2), 89–102 (2019)
9313. Guzmán-Oyarzo, D., Plaza, T., Recio-Sánchez, G., Abdalla, D. S. P., Salazar, L. A., Hernández-Montelongo, J. *Pharmaceutics* **11**, 289; doi:10.3390/pharmaceutics11060289 (2019)
9314. Vasilaki, A., Hatzikamari, M., Stagkos-Georgiadis, A., Goula, A. M., Mourtzinis, I. *Food Chemistry* **298**, 125080 (2019)
9315. Reis, J. H. dO., Barreto, G. dA., Cerqueira, J. C., dos Anjos, J. P., Andrade, L. N., Padilha, F. F., Druzian, J. I., Machado, B. A. S. *PLoS ONE* **14**(7): e0219063, (2019) <https://doi.org/10.1371/journal.pone.0219063>
9316. Yuan, W., Chang, H., Liu, X., Wang, S., Liu, H., Xuan, H. *Evidence-Based Complementary and Alternative Medicine*, vol. 2019, Article ID 5789574, 12 pages, (2019) <https://doi.org/10.1155/2019/5789574>.
9317. Mohd, K. S., Nafi, N. E. M., Khadar, A. S. A., Badiazaman, A. A. M., Annisava, A. R. *International Journal of Engineering & Technology*, **7**(4.43), 78-82 (2018)
9318. Pérez, B. R., Carrillo, J. G. P., Martínez, M. M. C., Mora, R. A. L., Sánchez, T. A. C. *Revista de Ciencias Biológicas y de la Salud* **21**(3), 76-85 (2019)
9319. Iqbal, M., Fan, T., Watson, D., Alenezi, S., Saleh, K., Sahlan, M. *Heliyon* **5**, e01978 (2019)
9320. Rodiahwati, W., Ariskanopitasari, A., Saleh, I. K. *Jurnal TAMBORA*, **3**(2), 8-12 (2019)
9321. Wolska, K., Górska, A., Antosik, K., Ługowska, K. *Indian J Pharm Sci* **81**(4), 575-405 (2019)
9322. Pobiega, K., Kraśniewska, K., Przyby, J. L., Bączek, K., Żubernik, J., Witrowa-Rajchert, D., Gniewosz, M. *Molecules*, **24**, 2965; doi:10.3390/molecules24162965 (2019)
9323. Sepúlveda, C., Núñez, O., Torres, A., Guzmán, L., Wehinger, S. *Food Reviews International*, DOI: 10.1080/87559129.2019.1649692 (2019)
9324. Solorzano, E.R.; Di Gangi, I.M.; Roverso, M.; Favaro, G.; Bogialli, S.; Pastore, P. *Appl. Sci.* **9**, 3546 (2019)
9325. Graikini, D., Papachristoforou, A., Mourtzinis, I. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1653813 (2019)
9326. Puspha, T. C., Reddy, M. S. *GSC Biological and Pharmaceutical Sciences*, **08**(01), 134–138 (2019)
9327. Silici, S. *Turkish Journal of Agriculture - Food Science and Technology*, **7**(9), 1249-1262 (2019)
9328. Abdullah, N. A., Ja'afar, F., Yasin, H. M., Taha, H., Petalcorin, M. I., Mamit, M. H., Kusriani, E., Usman, A. *Heliyon*, **5**(9), e02476 (2019)
9329. Governa, P., Cusi, M.G., Borgonetti, V., Sforcin, J.M., Terrosi, C., Baini, G., Miraldi, E., Biagi, M. *Biomedicine* **2019**, **7**, 73 (2019)
9330. Umsza-Guez, M. A., Silva-Beltrán, N. P., Machado, B. A. S., Balderrama-Carmona, A. P. *International Journal of Environmental Health Research*, DOI:10.1080/09603123.2019.1670335 (2019)
9331. Ghorbani, A. R. *Crescent Journal of Medical and Biological Sciences*, **6**(4), 431–440 (2019)
9332. Alayunt, N. Ö. *GIDA The Journal of Food*, **44**(6), 969-979 (2019)
9333. Blicharska N., Seidel V. In: *Kinghorn A., Falk H., Gibbons S., Kobayashi J., Asakawa Y., Liu JK. (eds). Progress in the Chemistry of Organic Natural Products*, vol 109. Springer, Cham, 2019, pp. 415 – 450. ISBN 978-3-030-12857-9
9334. Guzmán-Oyarzo, D., Plaza, T., Recio-Sánchez, G., Abdalla, D.S.P., Salazar, L.A., Hernández-Montelongo, J. *Pharmaceutics*, **11**(6), art. no. 289 (2019)
9335. Ayinde, T. O., Kardash, M. M., Abdulwahab, H. M., Hind, M. B., Hussien, M. O. *Khartoum Medical Journal*, **12**(3), 1644 - 1650 (2019)
9336. Amarante, J. F., Ribeiro, M. F., Costa, M. M., Menezes, F. G., Silva, T. M. S., Amarante, T. A. B., Gradel, A., Moura, L. M. D. *Pesquisa Veterinária Brasileira* **39**(9), 734-743 (2019)
9337. Raheem, I. A. A., Razek, A. A., Elgendy, A. A., Saleh, N. M., Shaaban, M. I., El-Hady, F. K. A. *International journal of nanomedicine*, **14**, 8379 – 8398 (2019)
9338. Sun, S., He, J., Liu, M., Yin, G., Zhang, X. *Journal of Food and Nutrition Research*, **7**(10) 725-735 (2019). doi: 10.12691/jfnr-7-10-6.
9339. Sariyev, R., Çayci, M., Oruç, H. *Journal of Research in Veterinary Medicine* **38**(2), 1-6; DOI: 10.30782/jrv.578182 (2019)
9340. Yuan, Y., Zheng, D., Zeng, L., Deng, Z., Zhang, B., Li, H. *Journal of Food Science* doi: 10.1111/1750-3841.14934 (2019)
9341. Hegazi, A. G., El-Houssiny, A. S., Fouad, E. A. *Advances in Natural Sciences: Nanoscience and Nanotechnology* **10**(4), <https://doi.org/10.1088/2043-6254/ab52f4> (2019)

9342. Iadnut, A., Mamoon, K., Thammasit, P., Pawichai, S., Tima, S., Preechasuth, K., T Kaewkod, T., Tragoolpua, Y., Tragoolpua, K. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2019**, Article ID 3715481, 14 pages (2019) <https://doi.org/10.1155/2019/37154812019>.
9343. do Nascimento, T. G., dos Santos Arruda, R. E., da Cruz Almeida, E. T., dos Santos Oliveira, J. M., Basílio-Júnior, I. D., de Moraes Porto, I. C. C., Sabino, A. R., Josealdo Tonholo, J., Gray, A., Ebel, R. E., Clements, C., Zhang, T., Watson, D. G. *Scientific Reports*, **9**(1), 18293; <https://doi.org/10.1038/s41598-019-54591-3> (2019)
9344. Tamfu, A. N., Sawalda, M., Fotsing, M. T., Kouipou, R. M. T., Talla, E., Chi, G. F., Epanda, J. J. E., Mbafor, J. T., Baig, T. A., Jabeen, A., Shaheen, F. *Saudi Journal of Biological Sciences*, doi: <https://doi.org/10.1016/j.sjbs.2019.11.035> (2019)
9345. Kitamura, H. *Molecules*, **24**(23), 4394 (2019)
9346. Desamero, M.J., Kakuta, S., Tang, Y., Chambers, J. K., Uchida, K., Estacio M. A., Cervancia, C., Kominami, Y., Ushio, H., Nakayama, J., Nakayama, H., Kyuwa, S. *Sci Rep* **9**, 19635 doi:10.1038/s41598-019-55465-4 (2019)
9347. Rodrigues, D.M., De Souza, M.C., Arruda, C., Pereira, R. A. S., Bastos, J. K. *J Chem Ecol* <https://doi.org/10.1007/s10886-019-01141-w> (2019)
9348. Šmejkal, K. *Prakt. lekaren*. **15**(2), 85–89 (2019)
9349. Wakita, J. L., Hernandez, L. *Arquivos do MUDI* **23** (3), 371-386 (2019)
9350. Yazgan, H., Burgut, A., Durmus. M., Kosker, A. R. *J Food Saf.* **2020**; e12767. <https://doi.org/10.1111/jfs.12767> (2020)
9351. Pavlovic, R.; Borgonovo, G.; Leoni, V.; Giupponi, L.; Ceciliani, G.; Sala, S.; Bassoli, A.; Giorgi, A. *Molecules* **25**, 504, doi:10.3390/molecules25030504 (2020)
9352. Pérez, B. R., Martínez, M. M. C., Carrillo, J. G. P., Sánchez, T. A. C. *Acta Universitaria* **29**, e2435, doi <http://doi.org/10.15174.au.2020.2435> (2020)
9353. Correa-González, Y. X., Rojas-Cardozo, M. A., Mora-Huertas, C. E. *Revista Colombiana de Ciencias Químico-Farmacéuticas*, **48**(3), 762 – 788 DOI: <https://doi.org/10.15446/rcciquifa.v48n3.84991> (2019)
9354. Yuan, M., Yuan, X. J., Pineda, M., Liang, Z. Y., He, J., Sun, S. W., Pan, T, Li, K. P. *Food & Function* **11**, 2368-2379 DOI: 10.1039/C9FO02051A (2020)
9355. Meto, A., Colombari, B., Meto, A., Boaretto, G., Pinetti, D., Marchetti, L., Benvenuti, S., Pellati, F., Blasi, E. *Microorganisms*, **8**(2), 243 (2020)
9356. Gal, A. F., Stan, L., Tăbăran, F., Rugină, D., Cătoi, A. F., Andrei, S. *Oxidative Medicine and Cellular Longevity* **Volume 2020**, Article ID 4014838, <https://doi.org/10.1155/2020/4014838> (2020)
9357. Frión-Herrera, Y., Gabbia, D., Scaffidi, M., Zagni, L., Cuesta-Rubio, O., De Martin, S., Carrara, M. *Int. J. Mol. Sci.* **21**, 1827 (2020)
9358. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103**, 1378–1393 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
9359. Loebler, M., Sánchez, C., Muchagato Mauricio, E., Diogo, E., Santos, M., Vasilenko, P., Cruz, A.S., Mendes, B., Gonçalves, M., Duarte, M.P. *Appl. Sci.* **10**, 1990 (2020)
9360. Assumpção, J. H. M., Takeda, A. A. S., Sforcin, J. M., Rainho, C. A. *Molecules*, **25**(6), 1289 (2020)
9361. Argüelles, A., Sánchez-Fresneda, R., Guirao-Abad, J. P., Belda, C., Lozano, J. A., Solano, F., Argüelles, J. C. *Microorganisms*, **8**(5), 749 (2020)
9362. Sambou, M., Jean-François, J., Ndongou Moutombi, F.J., Doiron, J.A., Hébert, M.P., Joy, A.P., Mai-Thi, N.-N., Barnett, D.A., Surette, M.E., Boudreau, L.H., Touaibia, M. *Molecules*, **25**, 2397, doi:10.3390/molecules25102397 (2020)
9363. Aziz, S., Sadiq, M. B., Panni, M. K., Khan, G. I., Sadia, H., Ali, I., Iqbal, S., Anwar, M., Akbar, A. *Bioscience Research* **17**(2), 740-752 (2020)
9364. Michailidis, G. F., Thamnopoulos, I. A. I., Fletouris, D. J., Angelidis, A. S. *Food Science and Technology International*, DOI: 10.1177/1082013220929150 (2020)
9365. Yarnykh, T., Yuryeva, G., Rukhmakova, O., Buryak, M., Herasymova, I. *Ukrainian biopharmaceutical journal*, **2**(63), 4-13 (2020)
9366. Zhang, W., Cai, Y., Chen, X., Ji, T., Sun, L. *Journal of Food Biochemistry*, **44**(8), e13296, <https://doi.org/10.1111/jfbc.13296> (2020)
9367. Keskin, Ş., Yatanaslna, L., Karlidağ, S. *Uludağ Arıcılık Dergisi – Uludag Bee Journal*, **20**(1), 81-88 (2020)
9368. Oliveira, L. F. A. de M., Azevedo, L. V. T., do Nascimento, T. G., de Almeida, L. M., Calumby, R. J. N., Nunes, Á. M., Oliveira, L. M. T. de M., Fonseca, E. J. da S. *Drug Development and Industrial Pharmacy*, **46**(7), 1199-1208 DOI: 10.1080/03639045.2020.1782423 (2020)

9369. Pratami, D. K., Mun'im, A., Hermansyah, H., Gozan, M., Sahlan, M. *International Journal of Applied Pharmaceutics*, **12**(4), 197-206 (2020)
<https://innovareacademics.in/journals/index.php/ijap/article/view/37808>
9370. Okińczyc, P., Paluch, E., Franiczek, R., Widelski, J., Wojtanowski, K. K., Mroczek, T., Krzyżanowska, B., Skalicka-Woźniak, K., Sroka, Z. *Biomedicine & Pharmacotherapy* **129**, 110435 (2020)
9371. Stojanović, S., Najman, S. J., Bogdanova-Popov, B., Najman, S. S. *Acta Medica Medianae* **59**(2), 108-113, doi:10.5633/amm.2020.0215 (2020)
9372. Frión-Herrera, Y., Gabbia, D., Scaffidi, M., Zagni, L., Cuesta-Rubio, O., De Martin, S., Carrara, M. *Nutrients* **12**, 2040, doi:10.3390/nu12072040 (2020)
9373. Pobiega, K., Przybył, J.L., Żubernik, J., Gniewosz, M. *Food Bioprocess Technol*, **13**, 1447–1461, <https://doi.org/10.1007/s11947-020-02487-w> (2020)
9374. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
9375. Asfaram, S., Fakhar, M., Keighobadi, M., Akhtari, J. *Acta Parasitologica* <https://doi.org/10.1007/s11686-020-00254-7> (2020)
9376. Jiang, X., Xie, H., Li, C., You, M., Zheng, Y., Li, G. Q., Chen, X., Zhang, C., Hu, F. *Evidence-Based Complementary and Alternative Medicine* **Volume 2020**, Article ID 2743058, <https://doi.org/10.1155/2020/2743058> (2020)
9377. Fernández-Calderón, M.C., Navarro-Pérez, M.L., Blanco-Roca, M.T.; Gómez-Navia, C.; Pérez-Giraldo, C.; Vadillo-Rodríguez, V. *Molecules* **25**, 3318, doi:10.3390/molecules25153318 (2020)
9378. Chen, Y. W., Chien, Y. H., Yu, Y. H. *Journal of Functional Foods* **73** 104135, <https://doi.org/10.1016/j.jff.2020.104135> (2020)
9379. Rojczyk, E., Klama-Baryła, A., Łabuś, W., Wilemska-Kucharzewska, K., Kucharzewski, M. *Journal of Ethnopharmacology*, **262**, 113159 (2020)
9380. Brodkiewicz, I. Y., Reynoso, M. A., Vera, N. R. *Beni-Suef University Journal of Basic and Applied Sciences*, **9**(1): 32, <https://doi.org/10.1186/s43088-020-00058-8> (2020)
9381. Dizman, S., Yildiz, O., Boyraci, G. M., Kolayli, S. *Radiochimica Acta*, **108**(10), 829–837 <https://doi.org/10.1515/ract-2019-3191> (2020)
9382. Batista, M. A. C., de Assis Braga, D. C., de Moura, S. A. L., de Souza, G. H. B., dos Santos, O. D. H., Cardoso, L. M. *Inflammopharmacology* **28**, 1163-1182 <https://doi.org/10.1007/s10787-020-00742-2> (2020)
9383. Abanikannda, J. O., Adetogun, A. C., Lawal, F. O. *Journal of Research in Forestry, Wildlife and Environment* **12**(2), 364 – 371 (2020)
9384. Kowacz, M., Pollack, G. H. *Colloid and Interface Science Communications* **38**, 100307 (2020)
9385. Keskin, S., Çetin, E. A. *Journal of Essential Oil Bearing Plants*, **23**(3), 514-521, DOI: 10.1080/0972060X.2020.1801518 (2020)
9386. Ramos, T. R., de Souza, K. A., Passetti, R. A. C., Casetta, J., Vital, A. C. P., Ribeiro, R. P., de Abreu Filho, B. A., do Prado, I. N. *Research, Society and Development*, **9**(9), e634997853 (2020)
9387. Ohkura, N., Maruyama, K., Negishi, F. K. *Journal of Apitherapy* **7**(1), 1-9, DOI: 10.5455/ja.20190807071847 (2020)
9388. Sturm, L., Ulrih, N. P. *Advances in Biomembranes and Lipid Self-Assembly* **32**, 25 – 52, <https://doi.org/10.1016/bs.abl.2020.04.003> (2020)
9389. Yuan, M., Yuan, X., Pineda, M., Liang, Z., He, J., Sun, S., Pan T., Li, K. *Food Funct.*, **11**, 2368-2379 DOI: 10.1039/C9FO02051A (2020)
9390. Sowmya, S., Gujjari, A. K., Mruthunjaya, K. *International Journal of Pharmaceutical Research*, **13**(1), 22-27 (2021)
9391. Ucak, I., Khalily, R., Carrillo, C., Tomasevic, I., Barba, F. J. *Foods* **9**, 1584, doi:10.3390/foods9111584 (2020)
9392. Soleimani, D., Rezaie, M., Rajabzadeh, F., Navashenaq, J. G., Abbaspour, M., Miryan, M., Razmpour, F., RanjbarG., Rezvani, R., Jarahi, L., Hashemy, S. I., Goshayeshi, L., Nematy, M. *Phytotherapy Research* DOI: 10.1002/ptr.6937 (2020)
9393. Aldama, J. A. M., Pérez, B. R., Gallardo, S. G., Sánchez, T. A. C. *Nova Scientia*, **12**(2), № 25, doi.org/10.21640/ns.v12i25.2557 (2020)
9394. Toledano, M. C. R., Barthelemy, R. P., Ramírez, S. M., Mola, K. P., Salvador, N. B. *Morfovirtual 2020, V Congreso virtual de Ciencias Morfológicas*, <http://morfovirtual2020.sld.cu/index.php/morfovirtual/morfovirtual2020/paper/viewFile/634/548>
9395. Abadía-Patiño, L., Bravo-Rodríguez, C. E., Prin, J. L., Mosqueda-Paraqueimo, S. J. *Kasmera* **48**(1), e48130843, doi: 10.5281/zenodo.3870643 (2020)

9396. Galgowski, C., Frare, S. P., Rau, M., Alberton, M. D., Althoff, S., Guedes, A., de Cordova, C. M. *Chemistry & Biodiversity*, DOI: 10.1002/cbdv.202000711 (2020)
9397. Moise, A. R., Bobiş, O. *Plants*, 9, 1619; doi:10.3390/plants9111619 (2020)
9398. Alvarenga, L., Cardozo, L. F. M. F., Borges, N. A., Chermut, T. R., Ribeiro, M., Leite, M., Shiels, P. G., Stenvinkel, P., Mafra, D. *Nutrition*, 111094, <https://doi.org/10.1016/j.nut.2020.111094> (2020)
9399. Stavropoulou, M.-I., Stathopoulou, K., Cheilari, A., Benaki, D., Gardikis, K., Chinou, I., Aligiannis, N. *Journal of Pharmaceutical and Biomedical Analysis*, doi: <https://doi.org/10.1016/j.jpba.2020.113814> (2020)
9400. Coşkun, P., İnci, H. *ISPEC Journal of Agr. Sciences* 4(4), 1053 – 1070 (2020)
9401. Sahlan, M., Mahira, K. F., Pratami, D. K., Rizal, R., Ansari, M. J., Al-Anazi, K. M., Farah, M. A. *Journal of King Saud University – Science* <https://doi.org/10.1016/j.jksus.2020.101314> (2020)
9402. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Méndez-Cruz, A.R., Nieto-Yañez, O. *Nutrients* 13, 78, <https://doi.org/10.3390/nu13010078> (2021)
9403. Coşkun, P., İnci, H. *ISPEC Journal of Agr. Sciences* 4(4), 1053 – 1070 (2020)
9404. Ugariogu, S. N., Duru, I. A., Onwumere, F. C., Igoli, J. O. *Trop J Nat Prod Res.* 4(12), 1208-1214, doi.org/10.26538/tjnpr/v4i12.30 (2020)
9405. Okińczyc, P., Wideliski, J., Szperlik, J., Żuk, M., Mroczek, T., Skalicka-Woźniak, K., Sakipova, Z., Wideliska, G., Kuś, P. M. *Biomolecules* 11(1), 68 (2021)
9406. Machado, C. S., Finger, D., De Lima, T. C. D., Modesto, T., Monteiro, M. C., de Oliveira, F. C. E., Pessoa, C., Torres, Y. R. *ACS Food Sci. Technol.* <https://dx.doi.org/10.1021/acsfoodscitech.0c00052> (2021)
9407. Duru, I. A. *Advanced Journal of Chemistry, Section B* 3(1), 86-97 (2021)
9408. Maroof, K., Gan, S. H. *Journal of Biologically Active Products from Nature* 10(6), 507-523, DOI: 10.1080/22311866.2020.1856716 (2020)
9409. Michailidis, G.F., Thamnopoulos, I.-A.I., Fletouris, D.J., Angelidis, A.S. *Food Science and Technology International* 27 (1), 46-55 (2021)
9410. Silveira, M. A. D., De Jong, D., dos Santos Galvão, E. B., Ribeiro, J. C., Silva, T. C., Berretta, A. A., Amorim, T. C., San Martin, R. L. A., da Conceição, L. F. M. R., Gomes, M. M. D., Teixeira, M. B., de Souza, S. P., dos Santos, M. H. C. A., de Oliveira Silva, M., Lírio, M., Moreno, L., Sampaio, J. C. M., Mendonça, R., Ultchak, S. S., Amorim, F. S., Rosa, J. G., Batista, P. B. P., da Guarda, S. N. F., Mendes, A. V. A., da Hora Passos, R. for the BeeCovid Team. Efficacy of propolis as an adjunct treatment for hospitalized COVID-19 patients: a randomized, controlled clinical trial. *medRxiv*; doi: <https://doi.org/10.1101/2021.01.08.20248932> (2021)
9411. Sahlan, M., Mahira, K. F., Pratami, D. K., Rizal, R., Ansari, M. J., Al-Anazi, K. M., Farah, M. A. *Journal of King Saud University - Science*, 33(2), art. no. 101314 (2021)
9412. Ramanauskienė, K., Inkenienė, A. M., Perminaitė, K., Zilius, M., Majiene, D. *Acta Pharm.* 71, <https://doi.org/10.2478/acph-2021-0044> (2021)
9413. Er, Y. *J Plant Dis Prot* <https://doi.org/10.1007/s41348-021-00437-y> (2021)
9414. Mahani, Michelle, Cahyana, Y., Sulaeman, A., Hardinsayah, Nurjanah, N., Sunarno, Sariadji, K. *International Journal of Pharmacy and Pharmaceutical Sciences* 13(2), 44-49, doi:10.22159/ijpps.2021v13i2.39521 (2021)
9415. Li, J., Liu, H., Liu, X., Hao, S., Zhang, Z., Xuan, H. *Journal of Immunology Research* Volume 2021, Article ID 6641341, 14 pages, <https://doi.org/10.1155/2021/6641341> (2021)
9416. Madariaga-Mazón, A., Naveja, J. J., Medina-Franco, J. L., Noriega-Colima, K. O., Martinez-Mayorga, K. *RSC Adv.* 11, 5172–5178 (2021)
9417. Sahlan, M., Yulistiono, L., I Sasongko, A., Khayarani, A. C., Lischer, K., Pratami, D. K. *Int J App Pharm* 13(Special Issue 2), 13-17 (2021)
9418. Koohsari, H., Alangi, S. Z. S., Payandan, E., Naseri, H. *Biological Journal of Microorganism* 9(36), 25- 34 (2021)
9419. Demir, S., Atayoglu, A. T., Galeotti, F., Garzarella, E. U., Zaccaria, V., Volpi, N., Karagoz, A., Sahin, F. *Antiviral therapy* doi: 10.3851/IMP3383 (2021)
9420. Abdel-Kader, M. M., El-Mougy, N. S., Soliman, K. M., Abd-Elfatah, S. I. *J Microbiol Biotech Food Sci* e2243, <https://doi.org/10.15414/jmbfs.2243> (2021)
9421. Kuley, E., Kuscu, M. M., Durmus, M., Ucar, Y. *LWT*, 111433, <https://doi.org/10.1016/j.lwt.2021.111433> (2021)
9422. Dano, M. E. L., dos Santos, R. S., da Silva, J. B., Junqueira, M. V., de Souza Ferreira, S. B., Bruschi, M. L. *Journal of Molecular Liquids*, 116025, <https://doi.org/10.1016/j.molliq.2021.116025> (2021)
9423. Paulo, F., Paula, V., Estevinho, L. M., Santosa, L. *Food and Bioproducts Processing* 127, 408–425 (2021)
9424. Salman, M. A., Zben, N. K., Mohammed, L. S., Auribi, M. A. *Annals of the Romanian Society for Cell Biology*, 25(4), 8542-8551 (2021)

9425. Balica, G., Vostinaru, O., Stefanescu, C.; Mogosan, C.; Iaru, I., Cristina, A. Pop, C. E. *Plants*, **10**, 883, <https://doi.org/10.3390/plants10050883> (2021)
9426. Bordim, J., Lise, C.C., Marques, C., Oldoni, T.C., Varela, P., Mitterer-Daltoé, M. L. *Journal of Sensory Studies*, <https://doi.org/10.1111/joss.12657> (2021)
9427. Bouchelaghem, S. *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2021.11.063>, (2021) (x)
9428. Charland, J. M., Deocarís, C. C., Micor, J. R. L., Mojica, E. R. E. *Journal of Tropical Life Science* **11**(2), 187 – 192, (2021)
9429. Dano, M. E. L., dos Santos, R. S., da Silva, J. B., Junqueira, M. V., de Souza Ferreira, S. B., Bruschi, M. L. *Journal of Molecular Liquids*, **224**, 116025, (2021)
9430. De Farias, P. M. Thesis presented to the Post-Graduate Program of the Federal University of Ceará, Fortaleza, 2021, (2021)
9431. 115.546. Döner, Ö., İnci, H. *ISPEC Journal of Agr. Sciences* **5**(2), 372-380., (2021)
9432. dos Santos, C. M., de Souza Mesquita, L. M., Braga, A. R. C., de Rosso, V. V. *Front. Microbiol.* **12**, Article 659911, (2021)
9433. Dudoit, A. Cardinault, N., Mertz, C., Chillet, M., Pierre Brat, P. J. *Apicult. Sci.* **65**(1), 5 – 24., (2021)
9434. Duru, I. A. *Advanced Journal of Chemistry, Section B* **3**(1), 86-97, (2021)
9435. Er, Y. *J Plant Dis Prot* **128**, 693–701, (2021)
9436. 115.551. Farag, M. R., Abdelnour, S. A., Patra, A. K., Dhama, K., Dawood, M. A. O., Elnesr, S. S., Alagawany, M. *Fish & Shellfish Immunology* **115**, 179-188, (2021)
9437. Farida, S., Pratami, D. K., Sahlan, M., Laksmiawati, D. R., Rohmatin, E., Situmorang, H. *Saudi Journal of Biological Sciences* (2021), doi: <https://doi.org/10.1016/j.sjbs.2021.12.034>, (2021) (x)
9438. Kashmoola M., Qasim A. A. *AL-Rafidain Dent J.* **21**(2), 292-306, (2021)
9439. Koohsari, H., Alangi, S. Z. S., Payandan, E., Naseri, H. *Biological Journal of Microorganism* **9**(36), 25- 34, (2021)
9440. Kouadri, I., Rebiai, A., Hemmami, H., Ben Seghir, B., Zeghoud, S., Berra, D., Bouchra, R. M. *Applied Biology in Saharan Areas* **3**(4), 27-41, (2021)
9441. Kuley, E., Kuscü, M. M., Durmus, M., Ucar, Y. *LWT*, **146**, 111433, (2021)
9442. Lalení, N. C., De Carvalho Gomes, P., Gkatzionis, K., Spyropoulos, F. *Food Hydrocolloids for Health*, **1**, 100040, (2021)
9443. Li, J., Liu, H., Liu, X., Hao, S., Zhang, Z., Xuan, H. *Journal of Immunology Research* Volume 2021, Article ID 6641341, 14 pages, , (2021)
9444. Machado, C. S., Finger, D., De Lima, T. C. D., Modesto, T., Monteiro, M. C., de Oliveira, F. C. E., Pessoa, C., Torres, Y. R. *ACS Food Sci. Technol.* **1**(2), 176-185., (2021)
9445. Machorowska-Pieniążek, A., Morawiec, T., Olek, M., Mertas, A., Aebisher, D., Bartusik-Aebisher, D., Cieślak, G., Kawczyk-Krupka, A. *Biomedicine & Pharmacotherapy* **142**, 111992, (2021)
9446. Madariaga-Mazón, A., Naveja, J. J., Medina-Franco, J. L., Noriega-Colima, K. O., Martinez-Mayorga, K. *RSC Adv.* **11**, 5172–5178, (2021)
9447. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* doi: 10.1002/med.21866., (2021) (x)
9448. Mahani, Michelle, Cahyana, Y., Sulaeman, A., Hardinsayah, Nurjanah, N., Sunarno, Sariadji, K. *International Journal of Pharmacy and Pharmaceutical Sciences* **13**(2), 44-49, (2021)
9449. Mendez-Pfeiffer, P., Juárez, J., Hernández, J., Taboada, P., Virues, C., Valencia, D., Velazquez, C. *Journal of Drug Delivery Science and Technology* **65**, 102762, (2021)
9450. Michailidis, G.F., Thamnopoulos, I.-A.I., Fletouris, D.J., Angelidis, A.S. *Food Science and Technology International* **27**(1), 46-55, (2021)
9451. Millones Gómez, P. A. TESIS PARA OPTAR EL GRADO DE DOCTOR, , Efecto antibacteriano de propóleos peruanos y acción de una fracción metanólica sobre un biofilm in vitro de *Streptococcus gordonii* y *Fusobacterium nucleatum*, Universidad Peruana Cayetano Heredia, Lima, 2021, (2021)
9452. Mubeen, B., Ansar, A. N., Rasool, R., Ullah, I., Imam, S. S., Alshehri, S., Ghoneim, M. M., Alzarea, S. I., Nadeem, M. S., Kazmi, I. *Antibiotics* **10**(12), 1473., (2021)
9453. Ndimballan, M., Yücel, B. *Proceedings Book 5th International Students Science Congress*, 21-22 May 2021 , Izmir – Turkey, pp. 397 – 403, E-ISBN: 978-605-70737-2-3, (2021)
9454. Okińczyc, P., Wideliski, J., Szperlik, J., Żuk, M., Mroczek, T., Skalicka-Woźniak, K., Sakipova, Z., Wideliska, G., Kuś, P. M. *Biomolecules* **11**(1), 68, (2021)
9455. Oruç, H. H., Çaycı, M., Sorucu, A., Uzabacı, E., Nyandwi, R., *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1962110., (2021) (x)

9456. Paulo, F., Paula, V., Estevinho, L. M., Santosa, L. Food and Bioproducts Processing 127, 408–425, (2021)
9457. Ramanauskienė, K., Inkenienė, A. M., Perminaitė, K., Zilius, M., Majiene, D. Acta Pharm. 71, 657 – 667, (2021)
9458. Rivera-Yañez, C. R., Ruiz-Hurtado, P. A., Mendoza-Ramos, M. I., Reyes-Realí, J., García-Romo, G. S., Pozo-Molina, G., Reséndiz-Albor, A. A., Nieto-Yañez, O., Méndez-Cruz, A. R., Méndez-Catalá, C. F., Rivera-Yañez, N. *Antioxidants* 10(12), 2014., (2021)
9459. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Méndez-Cruz, A.R., Nieto-Yañez, O. *Nutrients* 13(1), 78, (2021)
9460. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Reyes-Realí, J., Mendoza-Ramos, M.I., Méndez-Cruz, A.R., Nieto-Yañez, O. *Biology* 10(5), 428., (2021)
9461. Rouibah, H., Kbsa, W., Lahouel, M., Zihlif, M., Ahram, M., Aburmaileh, B., Mansour Al Shhab, M. A., Al-Ameer, H. J., Mustafa, E. *J Physiol Pharmacol.* 72(2), 239-248., (2021)
9462. Saccardi, L., Schiebl, J., Weber, K., Schwarz, O., Gorb, S., Kovalev, A. *Frontiers in Mechanical Engineering* 7, Article 6605172021, (2021)
9463. Sahlan, M., Mahira, K. F., Pratami, D. K., Rizal, R., Ansari, M. J., Al-Anazi, K. M., Farah, M. A. *Journal of King Saud University - Science*, 33(2), art. no. 101314, (2021)
9464. Sahlan, M., Yulistiono, L., Sasongko, A., Khayarani, A. C., Lischer, K., Pratami, D. K. *Int J App Pharm* 13(Special Issue 2), 13-17 3, (2021)
9465. Salem, M. M., Donia, T., Ali, E. M. M., Mohamed, T. M. *Biomedical Journal of Scientific & Technical Research* 39(1), 31068-31078, DOI: 10.26717/BJSTR.2021.39.006258, (2021)
9466. Salman, M. A., Zben, N. K., Mohammed, L. S., Auribi, M. A. *Annals of the Romanian Society for Cell Biology*, 25(4), 8542-8551, (2021)
9467. Sarwar, M. H. Chapter 12. In: Awasthi, L. P. (Editor) *Biopesticides in Organic Farming: Recent Advances*. CRC Press 2021, 10 pages , eBook ISBN 9781003027690, (2021)
9468. Şentürk, E. T., Yıldız, A. Ö., Olgun, O., Mutlu, M. *J Hellenic Vet Med Soc* 72(2), 2953-2960, (2021)
9469. Shafriani, N. R. *Herb-Medicine Journal* 4(3), 57 – 71, (2021)
9470. Silveira, M. A. D., De Jong, D., dos Santos Galvão, E. B., Ribeiro, J. C., Silva, T. C., Berretta, A. A., Amorim, T. C., San Martin, R. L. A., da Conceição, L. F. M. R., Gomes, M. M. D., Teixeira, M. B., de Souza, S. P., dos Santos, M. H. C. A., de Oliveira Silva, M., Lírio, M., Moreno, L., Sampaio, J. C. M., Mendonça, R., Ultchak, S. S., Amorim, F. S., Rosa, J. G., Batista, P. B. P., da Guarda, S. N. F., Mendes, A. V. A., da Hora Passos, R. *Biomedicine & Pharmacotherapy* 138, 111526, (2021)
9471. Soleimani, D., Miryan, M., Hadi, V., Navashenaq, J. G., Moludi, J., Sayedi, S. M., Bagherniya, M., Askari, G., Nachvak, S. M., Sadeghi, E., Rashidi, A. A., Hadi, S. *Food Sci Nutr.* 9(7), 3631-3640, (2021)
9472. Stojko, M., Wolny, D., Włodarczyk, J., *Molecules* 26(18), 5701., (2021)
9473. Šuran, J., Cepanec, I., Mašek, T., Radić, B., Radić, S., Tlak Gajger, I., Vlanić, J. *Molecules* 26(10), 2930, (2021)
9474. Šuran, J., Cepanec, I., Mašek, T., Starčević, K., Tlak Gajger, I., Vranješ, M., Radić, B., Radić, S., Kosalec, I., Vlanić, J. *Antioxidants* 10(6), 978., (2021)
9475. Touzani, S., Imtara, H., Katekhaye, S., Mechchate, H., Ouassou, H., Alqahtani, A. S., Noman, O. M., Nasr, F. A., Fearnley, H.; Fearnley, J., Paradkar, A., ElArabi, T., Lyoussi, B. *Molecules* 26(5), 4589, (2021)
9476. Uğur, İ., Temelli, S., Eyigör, A. *Veteriner Farmakoloji ve Toksikoloji Dernei Bülteni* 12(2), 118-140, (2021)
9477. Vargas Romero, E., Lim, L.-T., Suárez Mahecha, H., Bohrer, B.M. *Foods*, 10(5), 1110., (2021)
9478. Waly, A. H., El-Azayem, E. H. A., Younan, G. E., Afaf, H. Z., El- Komy, H. M. A., Rehab, A. M. *Egyptian J. Nutrition and Feeds* 24(2) Special Issue: 65-73, (2021)
9479. Wang, J. PhD dissertation, Study on the molecular mechanism and enhancement of anticancer activity of Ashwagandha and propolis derived natural compounds by nanoparticles. Graduate School of Life and Environmental Sciences, the University of Tsukuba, 2021
9480. Miłek, M., Ciszkowicz, E., Tomczyk, M., Sidor, E., Zaguła, G., Lecka-Szlachta, K., Pasternakiewicz, A., Dżugan, M. *Molecules* 27, 725. <https://doi.org/10.3390/molecules27030725> (2022)
9481. Yeoh, B. S., Omar, N., Hanim Hadie, S. N., Ahmad, R., Lim, O. Z., Che Romli, A., Udo Nna, V., Mohamed, M. *Journal of the University of Malaya Medical Centre* 25(1), 113 – 123 <https://ejournal.um.edu.my/index.php/jummec/article/view/28071> (2022)
9482. Ucar, Y.. *Biomass Conv. Bioref.* <https://doi.org/10.1007/s13399-022-02360-0> (2022)
9483. Widelski, J., Okińczyc, P., Paluch, E., Mroczek, T., Szperlik, J., Żuk, M., Sroka, Z., Sakipova, Z., Chinou, I., Skalicka-Woźniak, K., Malm, A., Korona-Główniak, I. *Pathogens* 11, 191. <https://doi.org/10.3390/pathogens11020191> (2022)

9484. Pai, J.-T., Chen, X.-H., Leu, Y.-L., Weng, M.-S. *Int. J. Mol. Sci.* **23**, 1672. <https://doi.org/10.3390/ijms23031672> (2022)
9485. Miljanović, A., Bhat, R. A. H., Tandel, T. S., Pavić, D., Grbin, D., Dent, M., Marijanović, Z., Jerković, I., Pedisić, S., Maguire, I., Bielen, A. *Aquaculture* 737982, <https://doi.org/10.1016/j.aquaculture.2022.737982> (2022)
9486. Andre, A., Arief, I., Apriantini, A., Jayanegara, A., Budiman, C. *Food Sci Anim Resour* 42(2): 280–294. <https://doi.org/10.5851/kosfa.2022.e4> (2022)
9487. Ndimballan, M. Yücel, B. *5th International Students Science Congress 21-22 May 2021, Izmir – Turkey*, pp. 397 – 403. <https://doi.org/10.52460/issc.2021.p>; E-ISBN: 978-605-70737-2-3 (2021)
9488. de Oliveira, F. I. S., Oki, Y., Resende, F. M., Angrisano, P., Rosa, D. C. P., Arantes-Garcia, L., Fernandes, G. W. In: *Fernandes G.W., Oki Y., Barbosa M. (eds) Baccharis*. Springer, Cham, 2021 , pp 547-564. ISBN 978-3-030-83510-1. https://doi.org/10.1007/978-3-030-83511-8_23
9489. Kumazawa, S. In: *Fernandes G.W., Oki Y., Barbosa M. (eds) Baccharis*. Springer, Cham, 2021 , pp. 535 - 546. ISBN 978-3-030-83510-1. https://doi.org/10.1007/978-3-030-83511-8_20
9490. Orth, A. J., Curran, E. H., Haas, E. J., Kraemer, A. C., Anderson, A. M., Mason, N. J., Fassbinder-Orth, C. A. *Insects* **13**, 239. <https://doi.org/10.3390/insects13030239> (2022)
9491. Nattagh-Eshstivani, E., Pahlavani, N., Ranjbar, G., Gholizadeh Navashenaq, J., Salehi-Sahlabadi, A., Mahmudiono, T., Nader Shalaby, M., Jokar, M., Nematy, M., Barghchi, H., Havakhah, S., Maddahi, M., Rashidmayvan, M., Khosravi, M. *Food Science & Nutrition* **10**(4), 1003-1020 <https://doi.org/10.1002/fsn3.2684> (2022)
9492. Mendez-Pfeiffera, P., Juarez, J., Hernandez, J., Taboada, P., Virués, C., Alday, E., Valencia, D., Velazquez, C. *Colloids and Surfaces B: Biointerfaces* 112475 <https://doi.org/10.1016/j.colsurfb.2022.112475> (2022)
9493. El-Nour, H. H. A. *GSC Advanced Research and Reviews* **10**(03), 32–46. <https://doi.org/10.30574/gscarr.2022.10.3.0060> (2022)
9494. Etxegarai-Legarreta, O., Sanchez-Famoso, V. *Agriculture* **12**(4), 551. <https://doi.org/10.3390/agriculture12040551> (2022)
9495. Sallemi, S., Lekired, A., Korbi, N., Saadouli, I., Cherif, A., Zidi, I., Klibi, N., Ouzari, H.-I., Mosbah, A. *Evidence-Based Complementary and Alternative Medicine*, vol. **2022**, Article ID 7151655. <https://doi.org/10.1155/2022/7151655> (2022)
9496. Al-Homidan, I., Fathi, M., Abdelsalam, M., Ebied, T., Abou-Emera, O., Mostafa, M., Abd El-Razik, M., Shehab-El-Deen, M. *Anim Biosci.* **35**(10), 1606-1615. doi: 10.5713/ab.21.0535. (2022)
9497. Cerqueira, P., Cunha, A., Almeida-Aguiar, C. *J Appl Microbiol* **133**(3), 1207-1228. doi: 10.1111/jam.15628. (2022)
9498. Can, Z. , Kara, Y. , Kolaylı, S., Çakmak, İ. *Uludağ Arıcılık Dergisi* **22**(1), 25-30. <https://doi.org/10.31467/uluaricilik.1068885> (2022)
9499. Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022
9500. Azzini, E. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 391 – 410.
9501. Boyacioglu, D., Samanci, A. E. T., Samanci, T. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 411 – 440.
9502. Cibanal, I. L., Fernández, L. A., Rodriguez, S. A., Pellegrini, C. N., Gallez, L. M. *Eur J Plant Pathol* **164**, 33-43. <https://doi.org/10.1007/s10658-022-02536-4> (2022)
9503. Özenen, F., Arlı, G. *Anadolu Üniversitesi Mesleki Eğitim ve Uygulama Dergisi* **1**(1), 36-52, <https://dergipark.org.tr/en/download/article-file/2430562> (2022)
9504. Inci, H., Sogut, B., Sengul, T., Yucel, B., Kokten, K., Tunca, R. I., Ayasan, T., Bengu, A. S., Gul, A., Celik, S., Sengul, A. Y., Yilmaz, H. S., Kutlu, M. A., Şahin, İ. *South African Journal of Animal Science* **52**(3), 392 – 399. <http://dx.doi.org/10.4314/sajas.v52i3.14> (2022)
9505. Abdulsallam, A., Thanoon, I. A., Dawood, R. S., Abduljabbar, A. I. *Open Access Maced J Med Sci.* **10**(A), 965-970. (2022) <https://doi.org/10.3889/oamjms.2022.9918>
9506. Barsola, B., Kumari, P. *Green Processing and Synthesis* **11**, 659–673 <https://doi.org/10.1515/gps-2022-0059> (2022)
9507. Srinivas, S., Ravi, M. B, Ram, K., Homberrhalli, H. P., Nagaraja, M. S., Gowrav, M. P., Ramesh, K. S. *J Pharm Bioall Sci* **14**, Suppl S1:595-599 <https://www.jpbonline.org/text.asp?2022/14/5/595/350485> (2022)

9508. Ipavi, S. S., Igoli, J. O., Tor-Anyim, T. A., Anyam, J. V. *African Journal of Biotechnology* **21**(7), 324-333. DOI: 10.5897/AJB2022.17463 (2022)
9509. Wang, F., Yuan, J., Li, J., Liu, H., Wei, F., Xuan, H. *Braz J Microbiol* **53**, 1789–1797. <https://doi.org/10.1007/s42770-022-00807-0> (2022)
9510. Wojtacka, J. *Molecules* **27**, 4914. <https://doi.org/10.3390/molecules27154914> (2022)
9511. Pulido-Hornedo, N. A., Ventura-Juárez, J., Guevara-Lara, F., González-Ponce, H. A., Sánchez-Alemán, E., Buist-Homan, M.; Moshage, H., Martínez-Saldaña, M. C. *Plants* **11**, 2039. <https://doi.org/10.3390/plants11152039> (2022)
9512. Gniewosz, M., Pobiega, K., Kraśniewska, K., Synowiec, A., Chaberek, M., Galus, S. *Foods* **11**, 2319. <https://doi.org/10.3390/foods11152319> (2022)
9513. Betoloum, S. M., Mbaïogaoun, A., Mbaihougadobe, S., Talla, E. *American Journal of Analytical Chemistry* **13**, 241-254. <https://doi.org/10.4236/ajac.2022.137017> (2022)
9514. Yaseen, A. T., Ali, Y. I. M. *IOP Conf. Ser.: Earth Environ. Sci.* **1060** 012091 doi:10.1088/1755-1315/1060/1/012091 (2022)
9515. Karol de Freitas, K. S., da Silva, L. H. D., Squarisi, I. S., de Souza Oliveira, L. T., Ribeiro, A. B. Alves, B. S., Esperandim, T. R., de Melo, M. R. S., Ozelin, S. D., Lemes, D. C., Bastos, J. K., Veneziani, R. C. S., Tavares, D. C. *Toxicology Research*, **11**(5), 750–757. <https://doi.org/10.1093/toxres/tfac049> (2022)
9516. Rivera-Yañez, C. R., Ruiz-Hurtado, P. A., Reyes-Realí, J., Mendoza-Ramos, M. I., Vargas-Díaz, M. E., Hernández-Sánchez, K. M., Pozo-Molina, G., Méndez-Catalá, C. F., García-Romo, G. S., Pedroza-González, A., Méndez-Cruz, A. R., Nieto-Yañez, O., Rivera-Yañez, N. *Molecules* **27**, 5651. <https://doi.org/10.3390/molecules27175651> (2022)
9517. Miotto, L. N. PhD Thesis, UNESP - Universidade Estadual Paulista, Araraquara 2022 https://repositorio.unesp.br/bitstream/handle/11449/236359/miotto_ln_dr_arafo_par.pdf?sequence=3
9518. Mendez-Pfeiffer, P.; Ballesteros-Monrreal, M.G.; Gaona-Ochoa, J.; Juárez, J.; Gastelum-Cabrera, M.; Montaña-Leyva, B.; Arenas-Hernández, M.; Caporal-Hernandez, L.; Ortega-García, J.; Barrios-Villa, E.; Velazquez, C., Valencia, D. *Pharmaceutics* **14**, 1853. <https://doi.org/10.3390/pharmaceutics14091853> (2022)
9519. Santiago, K. B., Rodrigues, J. C. Z., de Oliveira Cardoso, E., Conte, F. L., Tasca, K. I., Romagnoli, G. G., Aldana-Mejía, J. A., Bastos, J. K., Sforcin, J. M. *Phytotherapy Research*, 1–11. <https://doi.org/10.1002/ptr.7618> (2022)
9520. Saccardi, L., Brümmer, F., Schiebl, J., Schwarz, O., Kovalev, A., Gorb, S. *Beilstein J. Nanotechnol.* **13**, 958–974. <https://doi.org/10.3762/bjnano.13.84> (2022)
9521. Santiago, K. B., Rodrigues, J. C. Z., de Oliveira Cardoso, E., Conte, F. L., Tasca, K. I., Romagnoli, G. G., Aldana-Mejía, J. A., Bastos, J. K., Sforcin, J. M. *Phytotherapy Research* <https://doi.org/10.1002/ptr.7618> (2022)
9522. 115.637. Zulkiflee, N., Taha, H., Usman, A. *Molecules* **27**, 6120. <https://doi.org/10.3390/molecules27186120> (2022)
9523. 115.638. Özenirler, Ç. Zare, G. *Uludağ Arıcılık Dergisi* **22**(2), 176-187. DOI: 10.31467/uluaricilik.1106415 (2022)
9524. Hashemi, M., Arani, H. Z., Orouei, S., Fallah, S., Ghorbani, A., Khaledabadi, M., Kakavand, A., Tavakolpournegari, A., Saebfar, H., Heidari, H., Salimimoghadam, S., Entezari, M., Taheriazam, A., Hushmandi, K. *Biomedicine & Pharmacotherapy* **155**, 113774. <https://doi.org/10.1016/j.biopha.2022.113774> (2022)
9525. da Cunha, G. A., Carlstrom, P. F., Franchin, M., Alencar, S. M., Ikegaki, M., Rosalen, P. L. *Planta Medica* DOI: 10.1055/a-1910-3505, (2022)
9526. Albornoz, R. E. V. PhD Thesis, UNIVERSIDAD DE CHILE, FACULTAD DE CIENCIAS QUÍMICAS Y FARMACÉUTICA. Santiago, Chile, 2022
9527. Portela-Márquez, M. A., Ruiz Cruz, S., Morán-Palacio, E. F., Chaidez-Quiroz, C., Silva-Beltrán, N. P. *Biotechnia* **24**(3), 77-86. DOI: 10.18633/biotechnia.v24i3.1746 (2022)
9528. Kaewmuangmoon, J., Charoonpatrapong, K., Janebodin, K. *J Int Soc Prevent Communit Dent* **12**, 506-512. <https://www.jispcd.org/text.asp?2022/12/5/506/359918> (2022)
9529. Salehib, A. Rezaei, A., Damavandi, M. S., Kharazmi, M. S., Jafari, S. M. *Food Chemistry*, 134801. <https://doi.org/10.1016/j.foodchem.2022.134801> (2022)
9530. Dosoky, W., AbdelRahman, M., Al-Rumaydh, Z. *Journal of the Advances in Agricultural Researches* **27**(4), 674-686. doi: 10.21608/jalexu.2022.167360.1089 (2022)

9531. Okińczyc, P., Widelski, J., Ciochoń, M., Paluch, E., Bozhadze, A., Jokhadze, M., Mtvarelshvili, G., Korona-Główniak, I., Krzyżanowska, B., Kuś, P. M. *Molecules* **27**, 7714. <https://doi.org/10.3390/molecules27227714> (2022)
9532. Stanciauskaite, M., Marksa, M., Rimkiene, L., Ramanauskiene, K. Evaluation of Chemical Composition, Sun Protection Factor and Antioxidant Activity of Lithuanian Propolis and Its Plant Precursors. *Plants*, **11**, 3558. <https://doi.org/10.3390/plants11243558>. (2022)
9533. Abdulla, B., Rashed, R., Hamasalih, R., Faraj, T., Rashid, N., Hamamurad H. Antibacterial and Antifungal Activities of *Apis mellifera* L. Honey, Propolis, Royal Jelly in Iraqi Kurdistan Region. *Revis Bionatura* **8**(4), 65. <http://dx.doi.org/10.21931/RB/2023.08.04.65> (2023)
9534. Tzani, A., Pitterou, I., Divani, F., Tsiaka, T., Sotiroidis, G., Zoumpoulakis, P., Detsi, A. Green Extraction of Greek Propolis Using Natural Deep Eutectic Solvents (NADES) and Incorporation of the NADES-Extracts in Cosmetic Formulation. *Sustain. Chem.* **4**, 8–25. <https://doi.org/10.3390/suschem4010002> (2023)
9535. Campos, J. F., Bonamigo, T., Rocha, P. S., Paula, V. M. B., dos Santos, U. P., Balestieri, J. B. P., Silva, D. B., Carollo, C. A., Estevinho, L. M., de Picoli Souza, K., dos Santos, E. L. Antimicrobial Activity of Propolis from the Brazilian Stingless Bees *Melipona quadrifasciata anthidioides* and *Scaptotrigona depilis* (Hymenoptera, Apidae, Meliponini). *Microorganisms* **11**, 68. <https://doi.org/10.3390/microorganisms11010068> (2023)
9536. Samanci, A. T., Muluk, N. B., Sezer, C. V., Kutlu, H. M., Topsakal, V., & Cingi, C. Efficacy and toxicity of Anatolian propolis on healthy nasal epithelial cells. *European Review for Medical and Pharmacological Sciences*, 26(2 Suppl), 103-111. <https://www.europeanreview.org/wp/wp-content/uploads/103-111.pdf> (2022)
9537. Türk, M. U., Şahinler, N., & Dinler, H. Chemical Structure and Antifungal Activity of Aegean Region of Propolis in Türkiye. *Turkish Journal of Agriculture-Food Science and Technology*, **10**(12), 2571-2582. <https://doi.org/10.24925/turjaf.v10i12.2571-2582.5718> (2022) .
9538. Barrientos-Lezcano, J. C., Gallo-Machado, J., Marin-Palacio, L. D., Builes, S. Extraction kinetics and physicochemical characteristics of Colombian propolis. *Journal of Food Process Engineering* **64**(11), e14272. <https://doi.org/10.1111/jfpe.14272> (2023)
9539. Barsola, B., Saklani, S., Kumari, P., Sidhu, A. K., Dhar, A. Role and the importance of green approach in biosynthesis of nanopropolis and effectiveness of propolis in the treatment of COVID-19 pandemic. *Green Processing and Synthesis* **12**(1), 20228106. <https://doi.org/10.1515/gps-2022-8106> (2023)
9540. Altuntaş, Ü., Güzel, İ., Özçelik, B. Phenolic Constituents, Antioxidant and Antimicrobial Activity and Clustering Analysis of Propolis Samples Based on PCA from Different Regions of Anatolia. *Molecules*, **28**(3), 1121. <https://doi.org/10.3390/molecules28031121> (2023)
9541. Chermut, T. R., Fonseca, L., Figueiredo, N., de Oliveira Leal, V., Borges, N. A., Cardozo, L. F., Leite, P. E. C., Alvarenga, L., Regis, B., AlvimarDelgadof, Berretta, A. A., Ribeiro-Alves, M., Mafra, D. Effects of propolis on inflammation markers in patients undergoing hemodialysis: A randomized, double-blind controlled clinical trial. *Complementary Therapies in Clinical Practice* **51**, 101732. <https://doi.org/10.1016/j.ctcp.2023.101732> (2023)
9542. Marwaha, L. The Polyandrous Queen Honey Bee: Biology and Apiculture. ISBN 9815079131 Bentham Science Publishers 2023 , 310 pp.(2023)
9543. Hussien, W. A., Adam, A. H. M., Khaeir, S. M., Ali, A. E. E. Effect of Bio-Controlling Methods (Propolis and Bacteria) on the 3rd_larval Instar of *Galleria mellonella* (Lepidoptera: Pyralidae). *Journal of Agronomy Research* **4**(4), 24-29. <https://openaccesspub.org/jar/article/1910> (2023)
9544. El Kholi et al., 2023, Study the Effect of Propolis and Beeswax on Liver Disorder in Carbon Tetrachloride-Induced Hepatic Rats. *J Home Econ.* **33**(1), 1-14. https://mkas.journals.ekb.eg/article_271299_c6d491a473c9ff00066c676594571684.pdf (2023)
9545. Peng, S., Zhu, M., Li, S., Ma, X., Hu, F. Ultrasound-assisted extraction of polyphenols from Chinese propolis. *Front. Sustain. Food Syst.* **7**:1131959. doi: 10.3389/fsufs.2023.113195 (2023)
9546. Baptista, B. G., Fanton, S., Ribeiro, M., Cardozo, L. F., Regis, B., Alvarenga, L., Ribeiro-Alves, M., Berretta, A. A., Shiels, P. G., Mafra, D. The effect of Brazilian Green Propolis extract on inflammation in patients with chronic kidney disease on peritoneal dialysis: a randomised double-blind controlled clinical trial. *Phytomedicine* **114**, 154731 <https://doi.org/10.1016/j.phymed.2023.154731> (2023)
9547. da Cunha, G. A., Carlstrom, P. F., Franchin, M., Alencar, S. M., Ikegaki, M., Rosalen, P. L. *Planta Med* **89**(03), 236-244. DOI: 10.1055/a-1910-3505 (2023)
9548. Salehi, A., Rezaei, A., Damavandi, M. S., Kharazmi, M. S., Jafari, S. M. Almond gum-sodium caseinate complexes for loading propolis extract: Characterization, antibacterial activity, release, and in-vitro cytotoxicity. *Food Chemistry* **405**(Part A), 134801. DOI 10.1016/j.foodchem.2022.134801 (2023)

9549. El-Kholi, E., Zaki, A., El-Korany, A. Study the Effect of Propolis and Beeswax on Liver Disorder in Carbon Tetrachloride-Induced Hepatic Rats. *Journal of Home Economics-Menofia University* **33**(01), 1-14. doi: 10.21608/mkas.2022.145508.1140 (2023)
9550. Abdelsalam, M., Fathi, M. Improving productivity in rabbits by using some natural feed additives under hot environmental conditions-A review. *Animal Bioscience* **36**(4), 540-554. <https://doi.org/10.5713/ab.22.0354> (2023)
9551. Sajjadi, S. S., Bagherniya, M., Soleimani, D., Siavash, M., Askari, G. Efect of propolis on mood, quality of life, and metabolic profiles in subjects with metabolic syndrome: a randomized clinical trial. *Scientific Reports* **13**, 4452. <https://doi.org/10.1038/s41598-023-31254-y> (2023)
9552. Caetano, A.R. Oliveira, R. D., Celeiro, S. P., Freitas, A. S., Cardoso, S. M., Gonçalves, M. S. T., Baltazar, F., Almeida-Aguiar, C. Phenolic Compounds Contribution to Portuguese Propolis Anti-Melanoma Activity. *Molecules* **28**, 3107.(2023) <https://doi.org/10.3390/molecules28073107> (2023)
9553. Argüelles, A., Sánchez-Fresneda, R., Guirao-Abad, J. P., Lozano, J. A., Solano, F., Argüelles, J.-C. Insight into the Antifungal Effects of Propolis and Carnosic Acid—Extension to the Pathogenic Yeast *Candida glabrata*: New Propolis Fractionation and Potential Synergistic Applications. *J. Fungi* **9**, 442. <https://doi.org/10.3390/jof9040442> (2023)
9554. El-Amawy, A. A., Zaahkous, S. A., AbdelRasheed, H. G., Elarabi, B. E. The protective efficacy of propolis against multi heavy metals-induced oxidative stress and hepato-renal damage in the males of albino rats. *Egyptian Journal of Chemistry* **66**(3), 289-300. DOI: 10.21608/EJCHEM.2022.132369.5843 (2023)
9555. Honeycutt, C. A dissertation presented to the faculty of the Department of Health Services Management East Tennessee State University In partial fulfillment of the requirements for the degree DrPH in Public Health, Health Services Management and Policy, 2023 . <https://dc.etsu.edu/cgi/viewcontent.cgi?article=5694&context=etd>(2023)
9556. Pandey, P., Khan, F., Upadhyay, T. K., Giri, P. P. Therapeutic efficacy of Caffeic acid phenethyl ester in cancer therapy: An updated review. *Chemical Biology & Drug Design*. **102**(1). 201 – 216. <https://doi.org/10.1111/cbdd.14233> (2023)
9557. Segueni, N., Boutaghane, N., Asma, S.T., Tas, N., Acaroz, U., Arslan-Acaroz, D., Shah, S. R .A., Abdellatieff, H. A., Akkal, S., Peñalver, R., Nieto, G. Review on Propolis Applications in Food Preservation and Active Packaging. *Plants* **12**, 1654. <https://doi.org/10.3390/plants12081654> (2023)
9558. Abdulsallam, A., Thanoon, I. A., Dawood, R. S., Abduljabbar, A. I. Propolis mitigates rifampicin/isoniazid induced lipid-redox and metabolic profile in an experimental animal model. *AVFT – Archivos Venezolanos De Farmacología Y Terapéutica* **41**(7), 549 - 555. http://saber.ucv.ve/ojs/index.php/rev_aavft/article/view/25952 (2023)
9559. Sankaran, S., Dubey, R., Lohidasan, S. Optimization of Extraction Conditions using Response Surface Methodology and HPTLC Fingerprinting Analysis of Indian Propolis. *Journal of Biologically Active Products from Nature* **13**(1), 76-93. <https://doi.org/10.1080/22311866.2023.2185681> (2023)
9560. Elkassas W. M, Yassin S. A, Taksira D. M. Effect of Adding Propolis on Quality Standards of Raw Milk and Yoghurt. *Curr Res Nutr Food Sci* **11**(1). <https://bit.ly/40eJn5J> (2023)
9561. Berretta, A. A., Zamarrenho, L. G., Correa, J. A., De Lima, J. A., Borini, G. B., Ambrósio, S. R., Barud, H. d. S., Bastos, J. K., De Jong, D. Development and Characterization of New Green Propolis Extract Formulations as Promising Candidates to Substitute for Green Propolis Hydroalcoholic Extract. *Molecules* **28**, 3510. <https://doi.org/10.3390/molecules28083510> (2023)
9562. Balingui, C. F., Nkenmogne, I. E., Ngassoum, M. B., Talla, E. Optimisation of Encapsulation by Complex Coacervation of Phenolic Compounds from Propolis with *Triumfetta cordifolia* Gum and Kinetic Study. *Trop J Nat Prod Res.* **7**(3), 2605-2610 <http://www.doi.org/10.26538/tjnpr/v7i3.21> (2023)
9563. Rocha, V. M., Portela, R. D., dos Anjos, J. P., de Souza, C. O., Umsza-Guez, M. A. Stingless bee propolis: composition, biological activities and its applications in the food industry. *Food Production, Processing and Nutrition* **5**, 29. <https://doi.org/10.1186/s43014-023-00146-z> (2023)
9564. Balogun, O. S., Liu, Z. Chemical constituents, free radical scavenging and enzyme inhibitory potential of selected Nigerian bee (*Apis mellifera*) propolis. *Ife Journal of Science* **25**(1), 115-125. <https://dx.doi.org/10.4314/ijf.v25i1.11> (2023)
9565. Vecchi, C. F., Santos, R. S. D., Bruschi, M. L. Applicability of an HPLC method for analysis of alcoholic and glycolic Brazilian green-propolis extracts. *Brazilian Journal of Pharmaceutical Sciences* **59**, e21972. <http://dx.doi.org/10.1590/s2175-97902023e21972> (2023)
9566. Hajam, Y. A., Kumar, R., Kumar, I., Neelam. Propolis: A Wonderful Apiculture Product to Combat Viral Infections (SARS-COV2). *Munis Entomology & Zoology* **18**(2), 1749-1770.

- https://www.munisentzool.org/Issue/abstract/propolis-a-wonderful-apiculture-product-to-combat-viral-infections-sars-cov2_14043 (2023)
9567. Shabbir, J., Khurshid, Z., Farooqui, W., Zafar, M. S., Sarwar, H., Imran, E., ul Hasan, S. M. In-vitro antibacterial efficacy of Propolis against *E. faecalis* as compared to other intracanal medicaments: A systematic review and meta-analysis. *Journal of Herbal Medicine* **40**, 100673. <https://doi.org/10.1016/j.hermed.2023.100673> (2023)
9568. Katiyar, D. Propolis: A natural biomaterial. *Materials Today: Proceedings* <https://doi.org/10.1016/j.matpr.2023.05.522>. (2023)
9569. Koloren, Z., Ertürk, Ö., Şekeroğlu, Z. A., Karaman, Ü. Amoebicidal and Cytotoxic Activity of Propolis collected from Different Regions in Turkey on *Acanthamoeba castellanii* Trophozoites. *Middle Black Sea Journal of Health Science* **9**(2), 312-324. DOI: 10.19127/mbjsjohs.1253511 (2023)
9570. Passão, C.; Almeida-Aguiar, C.; Cunha, A. Modelling the In Vitro Growth of Phytopathogenic Filamentous Fungi and Oomycetes: The Gompertz Parameters as Robust Indicators of Propolis Antifungal Action. *J. Fungi* **9**, 1161. <https://doi.org/10.3390/jof9121161> (2023) (2023)
9571. Junaković, E. P., Šandor, K., Vujnović, A., Oršolić, N., Andrišić, M., Žarković, I., Špigelski, K. V., Fajdić, D., Sinković, S., Terzić, S. Spectrophotometric determination of the main polyphenol groups in propolis samples from different regions of Croatia. *VETERINARSKI ARHIV* **93**(2), 257-270. DOI: 10.24099/vet.arhiv.1619 (2023)
9572. Anvarifard, P., Ostadrahimi, A., Ardalan, M., Anbari, M., Ghoreishi, Z. The effects of propolis on pro-oxidant–antioxidant balance, glycemic control, and quality of life in chronic kidney disease: a randomized, double-blind, placebo-controlled trial. *Sci Rep* **13**, 9884. <https://doi.org/10.1038/s41598-023-37033-z> (2023)
9573. Cibanal, I. L. TESIS DE DOCTORADO. UNIVERSIDAD NACIONAL DEL SUR, BAHÍA BLANCA, ARGENTINA, 2023 . [https://repositoriodigital.uns.edu.ar/bitstream/handle/123456789/6574/CIBANAL%20I.L. TESIS.pdf?sequence=1&isAllowed=y\(2023\)](https://repositoriodigital.uns.edu.ar/bitstream/handle/123456789/6574/CIBANAL%20I.L.%20TESIS.pdf?sequence=1&isAllowed=y(2023))
9574. Kolaylı, S. The use of honey as a green solvent in the extraction of raw propolis. *Turkish Journal of Analytical Chemistry* **5**(1), 11-16 . DOI: 10.51435/turkjac.1296351 (2023)
9575. Alshiekheid, M. A. Evaluation of the Antibacterial Activities of Mangrove Honeybee Propolis Extract and the Identification of Transpeptidase and Transglycosylase as Targets for New Antibiotics Using Molecular Docking. *Antibiotics* **12**, 1197. <https://doi.org/10.3390/antibiotics12071197> (2023)
9576. Kumar, R., Srivastava, P. Comparative analysis of physicochemical and antioxidant activity of propolis. *J. Exp. Zool. India* **26**, 2505-2512. DOI: <https://doi.org/10.51470/jez.2023.26.2.2505> (2023)
9577. Abdel-Khalek, A.-K. E.-S., Sakr, A. M., Nagy, W. M., Abou-Serie, H. S., Eliraqy, E. Z. Role of propolis ethanolic extract as an antioxidant supplement in tris-extender to enhance semen quality of Egyptian buffaloes during cryopreservation. *Adv. Anim. Vet. Sci.* **11**(9):1472-1479. <https://dx.doi.org/10.17582/journal.aavs/2023/11.9.1472.1479> (2023)
9578. Sani, L., Cardinault, N., Astier, J., Darmon, P., Landrier, J.F. Poplar Propolis Improves Insulin Homeostasis in Non-Diabetic Insulin-Resistant Volunteers with Obesity: A Crossover Randomized Controlled Trial. *Antioxidants* **12**, 1481. <https://doi.org/10.3390/antiox12081481> (2023)
9579. Saroğlu, Ö., Ecem Bayram, N., Özçelik, B. Comparison of bioactive constituents by HPLC–DAD–ESI–MS and UFLC and in vitro antioxidant activities of blossom honey, bee pollen, and propolis. *Eur Food Res Technol* **249**, 3085–3096. <https://doi.org/10.1007/s00217-023-04350-6> (2023)
9580. Gajek, G. G. PhD Thesis, University of Łódź, Łódź 2023 <https://dspace.uni.lodz.pl/bitstream/handle/11089/47295/Gabriela%20Katarzyna%20Gajek%20-%20praca%20doktorska.pdf?sequence=1&isAllowed=n>
9581. Abbasi, E., Bagherniya, M., Soleimani, D., Ghasemi-Tehrani, H., Abbaspour, M., Clark, C. C. T., Askari, G. The effects of propolis supplementation on high-sensitivity C-reactive protein, testosterone hormone, and metabolic profile in women with polycystic ovary syndrome: A randomized, triple-blinded, placebo-controlled clinical trial *Phytotherapy Research* **37**(11), 5366-5377 <https://doi.org/10.1002/ptr.7977>. (2023)
9582. Vieira, A. L. S., Correia, V. T. D. V., Ramos, A. L. C. C., da Silva, N. H. A., Jaymes, L. A. C., Melo, J. O. F., Ana Cardoso Clemente Filha Ferreira de Paula, A. C. C. F. F., Garcia, M. A. V. T., Araújo, R. L. B. D. Evaluation of the Chemical Profile and Antioxidant Capacity of Green, Brown, and Dark Propolis. *Plants* **12**(18), 3204. <https://doi.org/10.3390/plants12183204>. (2023)
9583. Martinotti, S., Bonsignore, G., Ranzato, E. Applications of Beehive Products for Wound Repair and Skin Care. *Cosmetics* **10**, 127. <https://doi.org/10.3390/cosmetics10050127> (2023)

- 9584.** Pobiega, K., Kot, A. M., Przybył, J. L., Synowiec, A., Gniewosz, M. Comparison of the Chemical Composition and Antioxidant Properties of Propolis from Urban Apiaries. *Molecules* **28**, 6744. <https://doi.org/10.3390/molecules28186744> (2023)
- 9585.** Gaafar, H. M., Dell'Anno, M., Rossi, L., Mohsen, M. K., Abdel-Raouf, E.-S. M., El-Nahrawy, M. M., Amer, A. W. Evaluation of Beeswax Supplementation on Productive Performance of Growing Assaf Lambs. *Vet. Sci.* **10**, 574. <https://doi.org/10.3390/vetsci10090574> (2023)
- 9586.** Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
- 9587.** Berretta, A. A., De Lima, J. A., Falcão, S. I., Calhelha, R., Amorim, N. A., Gonçalves, I. S., Zamarrenho, L. G., Barud, H. d.S., Bastos, J. K., De Jong, D., Vilas-Boas, M. Development and Characterization of High-Absorption Microencapsulated Organic Propolis EPP-AF® Extract (i-CAPs). *Molecules* **28**, 7128. <https://doi.org/10.3390/molecules28207128> (2023)
- 9588.** 115.703. Ibishi, B., Kolovski, V., Xhezairi, B., Karapetkovska-Hristova, V. STUDY ON METHODS FOR EXTRACTING PROPOLIS COLLECTED IN MOUNTAIN APIARIES. *Journal of Agriculture and Sustainable Rural Development* **1**(1-2), 32-37. (2023) https://eprints.unite.edu.mk/1386/1/JASRD_2023_final-32-37.pdf (2023)
- 9589.** Bortoluzzi, A., Bender, S. Presence of phenolic compounds in propolis glycolic extract and their effectiveness in protecting against UV radiation. *Brazilian Journal of Health Review* **6**(5), 25310-25322. DOI:10.34119/bjhrv6n5-371 (2023)
- 9590.** Caetano, A. R., Oliveira, R. D., Pereira, R. F. C., Cardoso, T. V., Cardoso, A., Almeida-Aguiar, C. Examination of Raw Samples and Ethanol Extracts of Gerês Propolis Collected in Different Years. *Plants* **12**(22), 3909. <https://doi.org/10.3390/plants12223909> (2023)
- 9591.** Machado, C. S., Finger, D., Caetano, I. K., Yohandra Reyes Torres, Y. R. Multivariate GC-MS data analysis of the apolar fraction of brown propolis produced in southern Brazil. *Journal of Apicultural Research*, DOI: [10.1080/00218839.2023.2212487](https://doi.org/10.1080/00218839.2023.2212487) (2023)
- 9592.** Regnier, L., Maria-Luiza F. Salatino, M.-L., Antonio Salatino, A. Parameters of the gross composition of propolis from Brazilian Meliponini. *Journal of Apicultural Research*, DOI: [10.1080/00218839.2023.2216328](https://doi.org/10.1080/00218839.2023.2216328) (2023)

На работа 116. B. Trusheva, M. Popova, V. Kortenska, I. Totseva, J. G. Rodrigues, V. Bankova. Chemical composition and antioxidative activity of propolis from Venezuela. *Oxidation Communications* **28**(2), 490 – 496 (2005)

- 9593.** Naik, D.G., Vaidya, H.S., Behera, B.C. *Journal of ApiProduct and ApiMedical Science* **1**(4), 110 - 120 (2009)
- 9594.** Богданова Т.Б. *Научный медицинский вестник* **1**(1), 40 – 44 (2015)
- 9595.** Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016

На работа 118. E. Peneva, B. Trusheva, M. Gyosheva, P. Georgieva, S. Popov, V. Bankova. Chemical constituents and potential cytotoxicity of *Hygrophorus agathosmus*. *Pharmacognosy Magazine*, **2**(6), 123 – 125 (2006)

- 9596.** C. M. Denchev, B. Assyov, *Mycotaxon* **111**, 279-283 (2010)

На работа 119. B. Trusheva, M. Popova, V. Bankova, S. Simova, M. C. Marcucci, P. L. Miorin, F. da Rocha Pasin, I. Tsvetkova. Bioactive Constituents of Brazilian Red Propolis. *Evidence Based Complementary and Alternative medicine (eCAM)*, **3**(2), 249 – 254 (2006).

- 9597.** F. Missima, J. M. Sforcin, *eCAM* **5**, no. 1, pp. 71–75, (2008)
- 9598.** Dausch, S. Cleber, P. Fort, Y.K. Park. *Honeybee Science* **27**(2), 55 – 62 (2006)

9599. Dausch, C. S. Moraes, P. Fort and Y. K. Park, *eCAM Advance Access* published online on July 7, 2007 eCAM, doi:10.1093/ecam/nem057
9600. B. B. Silva, P. L. Rosalen, J. A. Cury, M. Ikegaki, V. C. Souza, A. Esteves and S. M. Alencar, *eCAM Advance Access* published online on July 7, 2007 eCAM, doi:10.1093/ecam/nem059
9601. Weng, M.-S., Liao, C.-H., Chen, C.-N., Wu, C.-L., Lin, J.-K. *Journal of Agricultural and Food Chemistry* **55**(13), 5289-5298 (2007)
9602. I.L. de Albuquerque, L. A. Alves, T.L. G. Lemos, F. J. Q. Monte, R. Braz-Filho *Quim. Nova* **30**(4), 828-831, (2007)
9603. Alencar, S.M., Oldoni, T.L.C., Castro, M.L., Cabral, I.S.R., Costa-Neto, C.M., Cury, J.A., Rosalen, P.L., Ikegaki, M. *Journal of Ethnopharmacology* **113**(2), 278-283 (2007)
9604. Nogueira M.A; Diaz M.G; Tagami P.M.; Lorscheide J. *Rev. Ciênc. Farm. Básica Apl.* **28**(1), 93-97 (2007)
9605. E. Weinstein Teixeira, D. Message, G. Negri, A. Salatino, P. C. Stringhet, *eCAM Advance Access* published January 31, 2008
9606. C. B. Хлгатын, В. М. Бержец, Е. В. Хлгатын, *Успехи современной биологии*, **128**(1), 77-88 (2008)
9607. C. I. Abramson; P.A. Wanderley; M.J.A. Wanderley; J.C.R. Silva; L.M. Michaluk *Neotrop. entomol.* **36**(6), 828-835 (2007)
9608. Li, F., Awale, S., Tezuka, Y., Kadota, S. *Bioorganic and Medicinal Chemistry* **16**(10), 5434-5440 (2008)
9609. Inoue, K., Saito, M., Kanai, T., Kawata, T., Shigematsu, N., Uno, T., Isobe, K., Liu, C.-H., Ito, H. *American Journal of Chinese Medicine* **36**(3), 625-634 (2008)
9610. Cooper, E.L. *Evidence-based Complementary and Alternative Medicine* **4** (3), 275-277 (2007)
9611. Lustosa, S.R., Galindo, A.B., Nunes, L.C.C., Randau, K.P., Rolim Neto, P.J. *Brazilian Journal of Pharmacognosy* **18**(3), 447-454 (2008)
9612. Siqueira, A.B.S., Gomes, B.S., Cambuim, I., Maia, R., Abreu, S., Souza-Motta, C.M., De Queiroz, L.A., Porto, A.L.F. *Letters in Applied Microbiology* **48**(1), 90-96 (2009)
9613. G. Rusak. In: *Scientific Evidence of the Use of Propolis in Ethnomedicine* (N. Orsolic, I. Basic, Editors), Transworld Research Network, Trivandrum, 2008, pp. 17 – 31.
9614. M. Lessio Castro, W. Ribeiro Vilela, R. C. Zauli, M. Ikegaki, V. L. Garcia Rehder, M. A. Foglio, S. M. de Alencar, P. L. Rosalen. *BMC Complementary and Alternative Medicine* 2009, **9**:25 (30 July 2009) <http://www.biomedcentral.com/content/pdf/1472-6882-9-25.pdf>
9615. P. Tramonti. EP2070543 - High-efficiency procedure for preparing standarized hydroalcoholic propolis extract Appl. 12.12.2007, Publ. 17.06.2009
9616. L.C. Cunha Nunes; A.B. Galindo; A. da Silva Oliveira de Deus; D.A. Rufino; K. Perrelli Randau; H.S. Xavier; A.M.das Graças Lopes Citó; P.J.R. Neto. *Rev. bras. farmacogn.* **19**(2) 524-529 (2009) doi: 10.1590/S0102-695X2009000400003.
9617. H. H. NAJMADEEN, F. A. KH. KAKAMAND. *J. Duhok Univ.* **12**(1) (Special Issue), 233-239 (2009)
9618. Vinod, N V, Haridas, M, Sadasivan, C. *Indian Journal of Biochemistry and Biophysics* . **47**, 53 – 55 (2010)
9619. Ali FH, Kassem GM, Atta-Alla OA. *Vet Ital.* **46**(2), 167-72 (2010)
9620. D. Majiene, I. Macioniene, L. Kursvietiene, J. Bernatoniene, J. Davalgienė, Robertas Lazauskas, A. Savickas. *Journal of Medicinal Plants Research* **4**(10), 953-958 (2010)
9621. R. M. Darwish, R. J. Abu Fares, M. H. Abu Zarga. I. K. Naze. *African Journal of Biotechnology* **9**(36), 5966-5974, (2010)
9622. Iio, A., Ohguchi, K., Inoue, H., Maruyama, H., Araki, Y., Nozawa, Y., Ito, M. *Phytomedicine* **17**(12), 974-979 (2010)
9623. de Castro Ishida, V.F., Negri, G., Salatino, A., Bandeira, M.F.C.L. *Food Chemistry* **125**(3), 966-972 (2011)
9624. Xuan, H., Zhao, J., Miao, J., Li, Y., Chu, Y., Hu, F. *Food and Chemical Toxicology* **49**(1), 78-85 (2011)
9625. J. C. Bracho Perez , C. Rodriguez Best , F. Llanes. *Rev Soc Quím Perú.* **75**(4), 439 – 452 (2009)
9626. Oldoni, T.L.C., Cabral, I.S.R., D'Arce, M.A.B.R., Rosalen, P.L., Ikegaki, M., Nascimento, A.M., Alencar, S.M. *Separation and Purification Technology* **77**(2), 208-213 (2011)
9627. H. Fokt, A. Pereira, A. M. Ferreira, A. Cunha, C. Aguiar. In: *Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology Vol. 1*, (A. Mendez-Vilas, Editor) pp. 481 – 493, Formatex Research Center, Badajoz, 2010.
9628. Piccinelli AL, Lotti C, Campone L, Cuesta-Rubio O, Campo Fernandez M, Rastrelli L. *J Agric Food Chem.* **59**(12), 6484-6491 (2011)
9629. Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
9630. Ibáñez, F., Zoppolo, R. *Allelopathy Journal* **28**(1), 77-86 (2011)
9631. L. de Matos Alves Pinto, N.R. Taironi do Prado, L. Bragança de Carvalho. *Revista Eletronica de Farmacia* **8**(3), 76 – 100 (2011)

9632. L. C. Cunha, L. D. Santos Alves, L. C. L. Resende Santana, G. B. Lima Nunes, P. J. Rolim Neto. *REVISTA DE PATOLOGIA TROPICAL* **40**(2), 105-124 (2011)
9633. C. Lotti, G.M. Migliani de Castro, L.F. Reis de Sá, B. dos Anjos Fonseca Sampaio da Silva, A.C. Tassis, L. Piccinelli, L. Rastrelli, A. Ferreira-Pereira. *Revista Brasileira de Farmacognosia* **21**(5): 901-907 (2011)
9634. Hendi, N.K.K., Naher, H.S., Al-Charrakh, A.H. *Journal of Medicinal Plant Research* **5**(20), 5058-5066 (2011)
9635. Campos, V.A.C., dos Santos Jr., H.M., Oliveira, D.F., de Carvalho, H.W.P., Machado, A.R.T., Tirelli, A.A. *Ciencia e Agrotecnologia* **35**(6), 1043-1049 (2011)
9636. H. Afrouzan, C. Amirinia, S.A. Mirhadi. A. Ebadollahi, N. Vaseji, G. Tahmasbi. *African Journal of Microbiology Research* **6**(2), 421-425, (2012)
9637. Abbasi, M., Mahdavi, S., Mehrabian, S. *African Journal of Microbiology Research* **5**(16), 2241-2244 (2011)
9638. H. Saleem Al-Dhahir, H. Abed Shaker, M.A. Abdel Wahed Al-Etby. *J.Thi-Qar Sci.* **2**(4) 24 - 33 (2011)
9639. Iio A, Ohguchi K, Maruyama H, Tazawa S, Araki Y, Ichihara K, Nozawa Y, Ito M. *Phytomedicine* **19**(5), 383-388 (2012)
9640. K.H. Tan, R. Nishida. *Journal of Insect Science* **12**(56), 1-60 (2012)
9641. V.D. Wagh, R.D. Borkar. *International Journal of Pharmacy and Pharmaceutical Sciences* **4** (4), 12 – 17, (2012)
9642. M. Ismail, J. Hussain, A. Khan, A.L. Khan, L. Ali, F. Khan, A. Zada Khan, U. Niaz, In-Jung Lee. *Evidence-Based Complementary and Alternative Medicine* **Volume 2012**, Article ID 305906, doi:10.1155/2012/305906 (2012)
9643. K.S. Poor, S. Firoozi, M. Doudi, N.S. Naghavi, M. Setorki. *African Journal of Microbiology Research* **6**(41), 6884-6887, (2012)
9644. A.L. Santos Barreto, R.L. Cavalcanti de Albuquerque Júnior, T. Santos Bastos, J. Cordeiro Cardoso, J. Almeida Pire. *Interfaces Científicas -Saúde e Ambiente Aracaju* **1**(2), 79-90 (2013)
9645. A. Righi, G. Negri, and A. Salatino. *Evidence-Based Complementary and Alternative Medicine* **Volume 2013**, Article ID 267878, 14 pages (2013)
9646. V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *Evidence-Based Complementary and Alternative Medicine* **Volume 2013**, Article ID 697390 (2013)
9647. F.K. Abd El-Hady, K.H. Shaker, J.F. Imhoff, H. Zinecker, N.M. Salah, A.M. Ibrahi. *Int. J. Pharm. Sci. Rev. Res.* **21**(1), n 58, 338-344 (2013)
9648. J.L.D. Cândido da Silva, F. Freitas Silva, T.F. Machado de Souza, W. Gomes Generoso, V.R. Souza Noronha, E.M.R. Pereira, M. Passos De Luca, S. Lemos Rago Abreu, V. Rodrigues Santos. *African Journal of Pharmacy and Pharmacology* **7**(29), 2006-2010 (2013)
9649. R.D. Wojtyczka, A. Dziedzic, D. Idzik, M. Kępa, R. Kubina, A. Kabała-Dzik, J. Smoleń-Dzirba, J. Stojko, M. Sajewicz, T.J. Wąsik. *Molecules* **2013**, *18*, 9623-9640; doi:10.3390/molecules18089623 (2013)
9650. Y. Frión-Herrera, A. Díaz-García, H. Rodríguez-Sánchez, J. Ruiz- Fuentes, L. Monzote-Fidalgo, L. Morier-Díaz, W. N. Setzer. *American Journal of Essential Oils and Natural Products*; **1**(1), 112-117 (2013)
9651. López, B.G.C, Schmidt, E.M., Eberlin, M.N., Sawaya, A.C.H.F. *Food Chemistry* **146**, 174-180 (2014)
9652. Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
9653. Y. Bellik and L. Boukraâ. "The Antimicrobial properties of propolis" Chapter 10, pp. 189 -208. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
9654. R.C. Peña and G. Montenegro. "Comparison of propolis and honey using standardized methods". Chapter 13, pp. 249-266. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
9655. C. Eyng; A.E. Murakami; R. Bochi Pedroso; T. Gomes Verzignassi Silveira; D.A. Lino Lourenço; A.F. Quiles Marques Garcia. *Semina: Ciências Agrárias, Londrina*, **34**(5), 2511-252 (2013)
9656. M. Kročko, M. Bobko, M. Čanigová, P. Haščík, V. Ducková, M. Timoracká. *Scientific Papers: Animal Science and Biotechnologies* **46**(2), 22 - 26 (2013)
9657. L. F. Taranta Martin, E. Melani Rocha, S. Britto Garcia, J. Silva Paula. *BMC Complementary and Alternative Medicine*, **13**:337 (2013)
9658. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)

9659. Z. DOĞANYİĞİT. *Uludağ Arıcılık Dergisi Kasım / Uludag Bee Journal* **13**(2), 70-78 (2013)
9660. P. Boonsai, P. Phuwapraisirisan, C. Chanchao. *International Journal of Medical Sciences* **11**(4):327-336 (2014)
9661. Zhang, C.-P., Ping, S., Huang, S., Hu, F.-L. *Chinese Pharmaceutical Journal* **48**(22), 1889-1892 (2013)
9662. P. B. Кайгородова, С. А. Суворова. Вестник Пермского университета, **2013** Вып. 3, 65 – 68 (2013)
9663. Gimenez-Cassina López, B., Sawaya, A.C.H.F. In: *Natural Products: Structure, Bioactivity and Applications*, R.E. Goncalves, M.C. Pinto (Eds.) pp. 75-89. Nova Scinece Publishers Inc. (2012)
9664. S.O. Hasson. *World Journal of Pharmacy and Pharmaceutical Sciences* **3**(2), 858 – 875 (2014)
9665. A.E. Zainal Hasan, I Made Artika, Kuswandi, G. Diri Tukan *Global Journal aof Biology, Agriculture and health Sciences* **3**(1), 215-219 (2014)
9666. D. Kasote, T. Suleman, W. Chen, M. Sandasi, A. Viljoen, S. van Vuure. *Biochemical Systematics and Ecology* **55**, 156-163 (2014)
9667. И. Д. Кароматов. *Молодой ученый*, **№3**, 183-199 (2014)
9668. P. Haščík, J. Garlík, I.O.E. Elimam, V. Křazovická, M. Bobko, M. Kačániová. *Acta fytotechnica et zootechnica* **17**(2) (2014)
9669. Suadad A. Kadhim, Thura A. *European Journal of Experimental Biology*, **4**(3), 743-749 (2014)
9670. Paganotti, R.S.N., Rezende, J.C., Barbeira, P.J.S. *Current Analytical Chemistry* **10**(4), 537-544 (2014)
9671. U. Czyżewska, J. Konończuk, J. Teul, P. Drągowski, R. Pawlak-Morka, A. Surazyński, W. Milyk. *Journ al of Medicinal Food*. - ahead of print. doi:10.1089/jmf.2014.0069. (2014)
9672. K.R. Begnini, P.M. Moura de Leon, H. Thurrow, E. Schultze, V. Farias Campos, F. Martins Rodrigues, S. Borsuk, O.A. Dellagostin, L. Savegnago, M. Roesch-Ely, S. Moura, F.F. Padilha, T. Collares, J.A. Pêgas Henriques, F. Kömmling Seixas. *Evidence-Based Complementary and Alternative Medicine*, vol. **2014**, Article ID 639856, 13 pages, 2014. doi:10.1155/2014/639856 (2014)
9673. S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
9674. W.A. Vasconcelos, N.M.A. Braga, V.R. Chitarra, V.R. Santos, Â.L. Andrade, R.Z. Domingues. *Nat Prod Chem Res* **2**(6), 1000154 (2014)
9675. C. Eyng, A. E. Murakami, T. C. Santos, T. G. V. Silveira, R. B. Pedroso, D. A. L. Lourenço *Asian Australas. J. Anim. Sci.* **28**(1), 135-142 (2015)
9676. H.S. Naher, A.H. AL-Charrakh, N.K.K. Hindi. *International Journal of Medicine and Pharmaceutical Sciences (IJMPS)* **4**(4), 27-34 (2014)
9677. Pippi, B., Lana, A.J.D., Moraes, R.C., Güez, C.M., Machado, M., de Oliveira, L.F.S., Lino von Poser, G., Fuentefria, A.M. *Journal of Applied Microbiology*, **118**(4), 839-850 (2015)
9678. P. Kalia, N.R. Kumar, K. Harjai. *Archives of Biological Sciences*, **68**(2), 385-391 DOI:10.2298/ABS141105040K (2016)
9679. M. Bobko, M. Kročko, P. Haščík, A. Bobková. *Potravinarstvo*, **9**(1), 48-52 (2015)
9680. S. Boisard, T.H.T. Huynh, F. Escalante-Erosa, L.I. Hernández-Chavez, L.M. Peña-Rodríguez, P. Richomme. *Journal of Apicultural Research* **2105**, http://okina.univ-angers.fr/publications/ua9713/1/boisard_et_al_jar.pdf
9681. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
9682. F.A. Omena Baracho, G. Ferreira da Silva, E.H. Souza Rocha, J.M. Duarte Gomes, L.G. de Oliveira, L.T. Alves dos Santos, F.A. de Souza, P.M. Guimarães Beelen. XXV CONGRESSO BRASILEIRO DE ZOOTECNIA ZOOTEC 2015 *Dimensões Tecnológicas e Sociais da Zootecnia* Fortaleza – CE, 27 a 29 de maio de 2015 <http://zootec2015.com.br/anais/Producao%20e%20Nutricao%20de%20Ruminantes/1555.pdf>
9683. A.B.S. Siqueira, L.R.N.deA. Rodriguez, R.K.B. Santos, R.R.B. Marinho, S. Abreu, R.F. Peixoto, B.C. deV. Gurgel. *Braz Oral Res.* **29**(1), 1-6 (2015)
9684. S. Martinotti, E. Ranzato. *Burns & Trauma* **3:9** DOI 10.1186/s41038-015-0010-z (2015)
9685. L. Santos de MENDONÇA, F.M. Ribeiro de MENDONÇA, Y.L. Farias Maia de ARAÚJO, E.D. de ARAÚJO, S. Araújo RAMALHO, N. NARAIN, S. JAIN, S.C. ORELLANA3, F. Ferreira PADILHA, J. Cordeiro CARDOSO. *Food Sci. Technol, Campinas*, **35**(2), 291-298 (2015)
9686. I.C. Gomes de Mendonça, I.C.C. de Moraes Porto, T. Gomes do Nascimento, N. Soares de Souza, J.M. dos Santos Oliveira, R.E. dos Santos Arruda, K. Cerqueira Mousinho, A. Feitosa dos Santos, I. Diniz Basílio-Júnior, A. Parolia, F.S. Barreto. *BMC Complementary and Alternative Medicine* **15**:357 (2015) DOI 10.1186/s12906-015-0888-9
9687. E.K. Frota Batista; H. Ibiapina da Trindade; M. do Carmo de Souza. *Semina: Ciências Biológicas e da Saúde, Londrina* **36**(1), 23-30 (2015)
9688. I.H. Al-Fahdawi. *J Dent Oral Disord Ther* **3**(2), 1-3 (2015)

9689. Freires, I.A., S. Matias de Alencar, P.L. Rosalen, *European Journal of Medicinal Chemistry* (2016), doi: 10.1016/j.ejmech.2016.01.033.
9690. Dolabella, L. M. P., J. G. Oliveira, V. Lins, T. Matencio, W. L. Vasconcelos. *J. Coat. Technol. Res.* DOI 10.1007/s11998-015-9765-1 (2016)
9691. Bakeer, A.T.; Elbanna, K.; Elnaggar, S.A. *International Journal of Phytopathology*, **4**(3), 105-119 (2015)
9692. Fasolo, D., A.M. Bergold, G. von Poser, H. Ferreira Teixeira. *Journal of Pharmaceutical and Biomedical Analysis*, Available online 16 February 2016, doi:10.1016/j.jpba.2016.02.018, <http://dx.doi.org/10.1016/j.jpba.2016.02.018>
9693. Freires, I.A., V.C.P.P. Queiroz, V.F. Furletti, M. Ikegaki, S.M. de Alencar, M.C.T. Duarte, P.L. Rosalen, *Journal de Mycologie Médicale / Journal of Medical Mycology*, Available online 23 February 2016, ISSN 1156-5233, <http://dx.doi.org/10.1016/j.mycmed.2016.01.003>
9694. Joseph, N., F.M. Kasali, D.N. Patrice, T.K. Turibio, M. Shaiq Ali. *Journal of Pharmacognosy and Phytochemistry*; **4**(4): 250-255 (2015)
9695. Doganli, G.A. *Rec. Nat. Prod.* **10**(5), 617-627 (2016)
9696. Hindi, N.K.K., A.H. Al-Charrakh, H.S. Naher, A.S. Abbas. *Journal of Science* **5**(11), 1095-1103 (2015)
9697. Freires, I.A., Queiroz, V.C.P.P., Furletti, V.F., Ikegaki, M., de Alencar, S.M., Duarte, M.C.T., Rosalen, P.L. *Journal de Mycologie Medicale* DOI: 10.1016/j.mycmed.2016.01.003 Article in Press. (2016)
9698. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
9699. Gomes do Nascimento, T., P. Fonseca da Silva, L.F. Azevedo, L. Guerra da Rocha, I.C. Celerino de Moraes Porto, T.F. Accioly Lima e Moura, I.D. Basílio-Júnior, L.A. Meireles Grillo, C.B. Dornelas, E.J. da Silva Fonseca, E. de Jesus Oliveira, A.T. Zhang, D. G. Watson. *Nanoscale Research Letters* **11**:301 (2016) DOI 10.1186/s11671-016-1517-3
9700. Lima, M., R. de Oliveira Orsi, G. de Medeiros Costa, O. Malaspina. *Bee World* **92**(3), 57–93 (2015)
9701. Machado, B.S., T. Neves Pulcino, A. Lima Silva, D.T. Melo, R. Gomes Silva, I. Gomes Mendonça. *J. Apither.* **1**(2), doi: 10.5455/ja.20160726115117 (2016)
9702. Lawal J.R., Bello A.M., Wakil Y., Balamí S.Y., Audu Y., Lekko Y.M., Mshelia E.S., Korzerzer R.M., Ibrahim U.I. *J Vet Sci Res*, **1**(2): 000111 (2016)
9703. Santos, C.M.M., A.M.S. Silva. In: Chemistry, Biology and Potential Applications of Honeybee PlantDerived ProductsBeneficial Effects of Propolis on Human Health, Eds: Susana M. Cardoso and Artus M.S. Silva, ISBN (eBook): 978-1-68108-237-0; ISBN (Print): 978-1-68108-238-7; Bentham Science Publishers, Sharjah (2016), pp. 150- 195
9704. Marques Das Neves, M.V., N.D. Araújo, E. De Jesus Oliveira, M. De Fátima Agra. *Pharmacogn J.* **8**(6), 557-564 (2016)
9705. Abd El-Hady, F.K., A.M.A. Souleman, I.G. Ibrahim3, M.S. Abdel-Aziz, Z.A El-Shahid, E.A. Ali, M.S.A. Elsarrag. *Der Pharmacia Lettre*, **8**(19), 339-350 (2016)
9706. Corrêa, F.R., Schanuel F.S., Moura-Nunes N., Monte-Alto-Costa A., Daleprane J.B. *Biomed Pharmacother.* **86**, 162-171 (2016)
9707. Yambayamba, K.E.S., Mpandamwike M.M. *Livestock Research for Rural Development* **29**, Article #5 (2017)
9708. Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* **62**, 57 – 67 (2017), doi: 10.1016/j.fsi.2017.01.009.
9709. Sung, S.-H., G.-H. Choi, N.-W. Lee, B.-C. Shin. *Evidence-Based Complementary and Alternative Medicine Volume 2017*, Article ID 8025752, 10 pages <https://doi.org/10.1155/2017/8025752> (2017)
9710. Almeida, E.T.C., M.C.D. Silva, J.M.S. Oliveira, R.U. Kamiya, R.E.S. Arruda, D.A. Vieira, V.C. Silva, P.B. Escodro, I.D. Basílio-Júnior, T.G. do Nascimento. *Journal of Pharmaceutical Analysis*, <http://dx.doi.org/10.1016/j.jpha.2017.03.004> (2017)
9711. Regueira Neto, M.S., S.R. Tintino, A.R. Pereira da Silva, M. do Socorro Costa, A.A. Boligon, E.F.F. Matias, V. de Queiroz Balbino, I.R.A. Menezes, H.D. Melo Coutinho. *Food and Chemical Toxicology*, Available online 27 March 2017 , <http://doi.org/10.1016/j.fct.2017.03.052>
9712. Da Silva Frozza, C.O., D.A. Santos, L. C. Rufatto, L. Minetto, F.J. Scariot, S. Echeverrigaray, C.T. Pich, S. Moura, F.F.a Padilha, S. Borsuk, L. Savegnago, T. Collares, F.K. Seixas, O. Dellagostin, M. Roesch-Ely, J.A.P. Henriques. *Biomedicine & Pharmacotherapy*, **91** 951-963 (2017)
9713. Yen, C.-H., Chiu, H.-F., Wu, C.-H., Lu, Y.-Y., Han, Y.-C., Shen, Y.-C.Venkatakrishnan, K., Wang, C.-K. *LWT - Food Science and Technology* **84**, 281 – 289, (2017) , doi: 10.1016/j.lwt.2017.05.074.

9714. Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci.* **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
9715. Franchin, M., Frei s, I.A., Lazarini, J.G., Nani, B.D., da Cunha, M.G., Colon, D.F., de Alencar, S.M., Rosalen, P.L. *European Journal of Medicinal Chemistry* (2017) , doi: 10.1016/j.ejmech.2017.06.050
9716. Aminimoghadamfarouj, N., Nematollahi, A. *Molecules*, **22**(7), 1185 (2017)
9717. Rufatto, L. C., Dos Santos, D. A., Marinho, F., Henriques, J. A. P., Ely, M. R., Moura, S. *Asian Pacific Journal of Tropical Biomedicine* <https://doi.org/10.1016/j.apitb.2017.06.009> (2017)
9718. Shokri, H., Katiraei, F., Fatahinia, M., Minooeianhaghighi, M. H. *Journal of Apicultural Research*, **56**(5), 581-587 (2017)
9719. Oryan, A., Alemzadeh, E., Moshiri, A. *Biomedicine & Pharmacotherapy*, **98**, 469-483 (2018)
9720. Ur Rehman, T., Khan, A-u., Abbas, A., Hussain, J., Ullah Khan, F., Stieglitz, K., Ali, S., *Saudi Pharmaceutical Journal* **26**, 422–429 (2018), doi: <https://doi.org/10.1016/j.jsps.2017.12.019>
9721. Khan, S.H. *Journal of Apicultural Science*, **61**(2), 167-183 (2017)
9722. Fianco, A. L., Lucas, A. M., Fasolo, D., Almeida, R. N., Pippi, B., Güez, C. M., Fuentesfria, D., Vargas, R.M.F., Teixeira, H.F., Von Poser, Cassel, E. *Separation Science and Technology*, DOI: 10.1080/01496395.2018.1424202 (2018)
9723. de Pontes, M. L. C., Vasconcelos, I. R. A., de Melo, M. D. F. F., Pessôa, H. D. L. F. *Acta Brasiliensis*, **2**(1), 34-38 (2018)
9724. Sena-Lopes, ã , Bezerra, F.S.B., das Neves, R.N., de Pinho, R.B., Silva, M.T.dO., Savegnago, L, Collares, T., Seixas, F., Begnini, K., Henriques, J.A.P., Ely, M.R., Rufatto, L.C., Moura, S., Barcellos, T., Padilha, F., Dellagostin, O., Borsuk, S. *PLoS ONE* **13**(2): e0191797, (2018) <https://doi.org/10.1371/journal.pone.0191797>
9725. Pai, J.-T., Lee, Y.-C., Chen, S.-Y., Leu, Y.-L., Weng, M.-S. *Evidence-Based Complementary and Alternative Medicine*, vol. **2018**, Article ID 7202548, 15 pages, 2018 . doi:10.1155/2018/7202548
9726. Azevedo, L. F., da Fonseca Silva, P., Brandão, M. P., da Rocha, L. G., Soares Aragão, C. F., da Silva, S. A. S., Porto, I. C. C. M., Basílio-Júnior, I., D., da Silva Fonseca, E.J., Fidelis de Moura, M. A. B., do Nascimento, T. G. *Journal of Apicultural Research*, **57**(2), 255-270 (2018) DOI: 10.1080/00218839.2017.1412878
9727. Luján, M. D. R. M., Reséndez, A. M., Barrón, G. S. G., Carrillo, J. L. R., Inungaray, M. L. C. *Nova Scientia* **10**(20), 397-412 (2018)
9728. Rufatto, L.C., Luchtenberg, P., Garcia, C., Thomassigny, C., Bouttier, S., Henriques, J.A.P., Roesch-Ely, M., Dumas, F., Moura, S. *Microbiological Research*, **214**, 74-82. (2018)
9729. Hiebl, V., Ladurner, A., Latkolik, S., Dirsch, V. M. *Biotechnology advances* <https://doi.org/10.1016/j.biotechadv.2018.03.003> (2018)
9730. de Oliveira Dembogurski, D. S., da Silva Trentin, D., Boaretto, A. G., Rigo, G. V., da Silva, R. C., Tasca, T., Macedo, A. J., Carollo, C. A., Silva, D. B. *Food Research International* **111**, 661 – 673 (2018)
9731. Araujo, J. M. E., Mendonça-Melo, L. S., Araujo, E. D., Fernandes, R. P. M., Scher, R. *Braz. Arch. Biol. Technol.* **61**: e18160461 (2018)
9732. Mohamed, R. I., Mosaad, G. M., El-wahab, H. Y. A. *Journal of Advanced Veterinary Research*, **8**(3), 66-72 (2018)
9733. Simoni, I. C., Aguiar, B., de Araujo Navarro, A. M., Parreira, R. M., Fernandes, M. J. B., Sawaya, A. C. H. F., Fávero, O. A. *Arq. Inst. Biol.*, **85**, 1-7, e0972016 (2018)
9734. Alfahdawi, I. *Tikrit Journal for Dental Sciences*, **5**(1), 33-39 (2017)
9735. Mohd-Yazid, N. A., Zin, N. B. M., Pauzi, N., Mohd, K. S. *Journal of Agrobiotechnology* **9**(15), 141-150 (2018)
9736. Rosyidi, D., Radiati, L. E., Minarti, S., Mustakim, Susilo, A., Jaya, F., Azis, A. *Jurnal Ilmu dan Teknologi Hasil Ternak*, **13**(2), 108-117 (2018)
9737. Devequi-Nunes, D., Machado, B. A. S., de Abreu Barreto, G., Silva, J. R., da Silva, D. F., da Rocha, J. L. C., Brandão, H. N., Borges, C. M., Umsza-Guez, M. A. *PLOS ONE*, **13**(12), e0207676 (2018)
9738. Cauich-Kumul, R., Campos, M. R. S. In: Campos, M. R. S. (Editor), *Bioactive Compounds*, ISBN 978-0-12-814774-0, Woodhead Publishing, 2019, pp. 227-24.
9739. Abbasi, S., Ghaïour, M., Nazeri, R. *Front Dent.* **16**(1), 1-12. doi: 10.18502/fid.v16i1.1103 (2019)
9740. dos Santos, D. A., Munari, F. M., da Silva Frozza, C. O., Moura, S., Barcellos, T., Henriques, J. A. P., Roesch-Ely, M. *Biotechnology Research and Innovation* <https://doi.org/10.1016/j.biori.2019.02.001> (2019)
9741. Ferreira, J. M., Negri, G. *ACTA Apicola Brasílica*, **6**(1), 6-15 (2019)
9742. Freires, I. A., Pinguero, J. M. S., Miranda, S. L. F., Bueno-Silva, B. In: Watson, R. R., Preedy, V. R., Zibadim Z. (Eds). *Polyphenols: Prevention and Treatment of Human Disease*, ISBN 978-0-12-813008-7, Academic Press, 2018, pp. 293 – 300

- 9743.** Kripal, K., Chandrasekaran, K., Chandrasekaran, S., Kumar, V. R., Chavan, S. K. D., Dileep, A. *Indian Journal of Dental Research*, **30**(2), 249 - 253 (2019)
- 9744.** Reis, J. H. dO., Barreto, G. dA., Cerqueira, J. C., dos Anjos, J. P., Andrade, L. N., Padilha, F. F., Druzian, J. I., Machado, B. A. S. *PLoS ONE* **14**(7): e0219063, (2019) <https://doi.org/10.1371/journal.pone.0219063>
- 9745.** Barbosa, V. T., Souza, J. K. C., Alvino, V., Meneghetti, M. R., Florez-Rodriguez, P. P., Moreira, R. E., Paulino, G. V. B., Landell, M. F., Basílio-Júnior, I. D., do Nascimento, T. G., Grillo, L. A. M., Dornelas, C. B. *Biotechnol Prog.* 2019 e2888. doi: 10.1002/btpr.2888 (2019)
- 9746.** Haščík, P., Pavelková, A., Arpášová, H., Čuboň, J., Kačániová, M., Kunová, S. *Journal of Microbiology, Biotechnology & Food Sciences*, **9**(1), 88 – 92 (2019)
- 9747.** Puspha, T. C., Reddy, M. S. *GSC Biological and Pharmaceutical Sciences*, **08**(01), 134–138 (2019)
- 9748.** Machado, B. A. S., de Oliveira Reis, J. H., de Souza, A. L. B., Druzian, J. I., Pessoa, F. L. P. In: Asiri, A. M., Inamuddin, Isloor, A. M. (Eds.) *Green Sustainable Processes for Chemical and Environmental Engineering and Science: Supercritical Carbon Dioxide As Green Solven*, Elsevier 2019, ISBN 0128173882, 978-0-12-817388-6, pp.169 - 183
- 9749.** do Nascimento, T. G., dos Santos Arruda, R. E., da Cruz Almeida, E. T., dos Santos Oliveira, J. M., Basílio-Júnior, I. D., de Moraes Porto, I. C. C., Sabino, A. R., Josealdo Tonholo, J., Gray, A., Ebel, R. E., Clements, C., Zhang, T., Watson, D. G. *Scientific Reports*, **9**(1), 18293; <https://doi.org/10.1038/s41598-019-54591-3> (2019)
- 9750.** Kitamura, H. *Molecules*, **24**(23), 4394 (2019)
- 9751.** Salamanca-Grosso, G., Osorio-Tangarife, M. P. *Revista de la Academia Colombiana de Ciencias Exactas, Físicas y Naturales*, **43**(169), 689-698 (2019)
- 9752.** Mokhtar, S. U., Hooi, H. S., Lene, D. T. T., Jayaraman, S. *International Journal of Engineering Technology and Sciences*, **6**(2), 1-11 (2019)
- 9753.** Cassina López, B. G., Bataglion, G. A., Jara, J. L. P., Pacheco Filho, E. F., de Mendonça Melo, L. S., Cardoso, J. C., Eberlin, M. N., Sawaya, A. C. H. F. *Journal of Apicultural Research*, **59**, 406-412 <https://doi.org/10.1080/00218839.2020.1714192> (2020)
- 9754.** Correa-González, Y. X., Rojas-Cardozo, M. A., Mora-Huertas, C. E. *Revista Colombiana de Ciencias Químico-Farmacéuticas*, **48**(3), 762-788 DOI: <https://doi.org/10.15446/rcciquifa.v48n3.84991> (2019)
- 9755.** Fasolo, D., Pippi, B., Meirelles, G., Zorzi, G., Fuentesfria, A. M., von Poser, G., Teixeira, H. F. *Journal of Drug Delivery Science and Technology*, **56**(A), 101573 (2020)
- 9756.** Saito, É., Sacoda, P., Paviani, L. C., Paula, J. T., Cabral, F. A. *Separation Science and Technology*, DOI: 10.1080/01496395.2020.1731755 (2020)
- 9757.** Ccana-Ccapatinta, G. V., Mejía, J. A. A., Tanimoto, M. H., Groppo, M., Carvalho, J. C. A. S. D., Bastos, J. K. *Molecules*, **25**(9), 2060, doi:10.3390/molecules25092060 (2020)
- 9758.** Sami, B., Okoro, H., Igoli, N.P., Igoli, J.O. *Tropical Journal of Natural Product Research* **4**(3), 77-79 (2020)
- 9759.** Hussain, M.A., Hassan, M.S. *Plant Archives* **20**, -940 (2020)
- 9760.** Dudoit, A., Mertz, C., Chillet, M., Cardinault, N., Brat, P. *Food Chemistry*, 127060, <https://doi.org/10.1016/j.foodchem.2020.127060> (2020)
- 9761.** Sambou, M., Jean-François, J., Ndongou Moutombi, F.J., Doiron, J.A., Hébert, M.P., Joy, A.P., Mai-Thi, N.-N., Barnett, D.A., Surette, M.E., Boudreau, L.H., Touaibia, M. *Molecules*, **25**, 2397, doi:10.3390/molecules25102397 (2020)
- 9762.** Aziz, S., Sadiq, M. B., Panni, M. K., Khan, G. I., Sadia, H., Ali, I., Iqbal, S., Anwar, M., Akbar, A. *Bioscience Research* **17**(2), 740-752 (2020)
- 9763.** Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R.,J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
- 9764.** Кайимова, Д. И., Кароматов, И. Д. *Электронный научный журнал «Биология и интегративная медицина»* №3 – май-июнь (43), 155 - 170 –(2020)
- 9765.** Mendonça, M. A. A., Ribeiro, A. R. S., Lima, A. K., Bezerra, G. B., Pinheiro, M. S., Albuquerque-Júnior, R. L. C., Gomes, M. Z., Padilha, F. F., Thomazzi, S. M., Novellino, E., Santini, A., Severino, P., B. Souto, E., Cardoso, J. C. *Nutrients* **2020**, 12, 2951 (2020)
- 9766.** Correa, L., Meirelles, G., Balestrin, L., Souza, P. O. D., Moreira, J. C. F., Schuh, R. S., Bidone, J., von Poser, G. L., Teixeira, H. *Photochem. Photobiol. Sci.*, **19**, 1460-1469, DOI: 10.1039/D0PP00243G (2020)
- 9767.** Rodrigues, M. D. S. A., de Sousa, B. R., da Cunha, M. H., dos Santos Araujo, A., Araújo, O. S., da Fonseca, S. B., de Albuquerque Meireles, B. R. L., de Medeiros, W. P., Ferreira de Freitas, F. B., da Nóbrega Albuquerque, T. *Research, Society and Development* **9**(10), e7799108936 (2020)

9768. Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
9769. Cunha, B. C., de Miranda, M. B., Afonso, L. C. C., Abreu, S. R. L., De Souza Testasica, M. C., Da Silva, G. R., Lima De Moura, S. A. *Journal of Applied Pharmaceutical Science* **10**(11), 124-132, (2020)
9770. Moise, A. R., Bobiş, O. *Plants*, **9**, 1619; doi:10.3390/plants9111619 (2020)
9771. Reyes, L.M., Landgraf, M., Sobral, P. J. A. *Food Packaging and Shelf Life* 100607, <https://doi.org/10.1016/j.fpsl.2020.100607> (2020)
9772. Coşkun, P., İnci, H. *ISPEC Journal of Agr. Sciences* **4**(4), 1053 – 1070 (2020)
9773. Santos, L. M., Fonseca, M. S., Sokolonski, A. R., Deegan, K. R., Araújo, R. P., Umsza-Guez, M. A., Barbosa, J. D. V., Portela, R. D., Machado, B. A. *Journal of the Science of Food and Agriculture*, **100**(4), 1369-1382 (2020)
9774. Silva, H., Francisco, R., Saraiva, A., Francisco, S., Carrascosa, C., Raposo, A. *Biology* **10**, 27 <https://doi.org/10.3390/biology10010027> (2021)
9775. Botteon, C. E. A., Silva, L. B., Ccana-Capatinta, G., V., Silva, T. S., Ambrosio, S. R., Veneziani, R. C. S., Bastos, J. K., Marcato, P. D. *Sci Rep.* **11**(1), 1974. doi: 10.1038/s41598-021-81281-w (2021)
9776. Mahani, Michelle, Cahyana, Y., Sulaeman, A., Hardinsayah, Nurjanah, N., Sunarno, Sariadji, K. *International Journal of Pharmacy and Pharmaceutical Sciences* **13**(2), 44-49, doi:10.22159/ijpps.2021v13i2.39521 (2021)
9777. Okhale, S. E., Nkwegu, C., Ugbabe, G. E., Ibrahim, J. A., Egharevba, H. O., Kunle, O. F., Igoli, J. O. *Journal of Pharmacognosy and Phytotherapy* **13**(1), 33-45 (2021)
9778. Balica, G., Vostinaru, O., Stefanescu, C.; Mogosan, C.; Iaru, I., Cristina, A. Pop, C. E. *Plants*, **10**, 883, <https://doi.org/10.3390/plants10050883> (2021)
9779. Güller, A., Çakar, G., Kurt, Z. In: Kökten, U., İnci, H. (Eds). TÜRKİYE’DE ORGANİK TARIM VE AGRO-EKOLOJİK GELİŞMELELER, Iksad Publications, Ankara 2021, pp. 321 – 343; ISBN: 978-625-7636-96-4
9780. Baloch, M. M., Seriwatanachai D., Chanchoa, C., Thanasrisuebwong, P., Suebbuk, S., Surarit, R. *Pharm Sci Asia* **48**(5), 450-460 https://pharmacy.mahidol.ac.th/journal/_files/2021-48-5_6.pdf (2021)
9781. Rehman, M. U., Abdullah, Khan, F., Niaz K. In: Jafari, S.M., Nabavi, S. M., Silva A., S. (eds) *Nutraceuticals and Cancer Signaling. Food Bioactive Ingredients*. Springer, Cham. (2021) ISBN: 978-3-030-74035-1 https://doi.org/10.1007/978-3-030-74035-1_5
9782. Saito, E., Sacoda, P., Paviani, L. C., Paula, J. T., Cabral, F. A. *Separation Science and Technology* **56**(18), 3119-3126, <https://doi.org/10.1080/01496395.2020.1731755> (2021)
9783. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* doi: 10.1002/med.21866. <https://doi.org/10.1002/med.21866> (2021)
9784. Srivastava S., Bhargava A. Biological Synthesis of Nanoparticles: Animal Systems. In: *Green Nanoparticles: The Future of Nanobiotechnology*. Springer, Singapore, 2022 , pp 261-284. https://doi.org/10.1007/978-981-16-7106-7_13
9785. Parolia, A., Bapat, R. A., Chaubal, T., Yang, H. J., Sourav Panda, S., Mohan, M., Sahebkar, A., Kesharwani, P. *Process Biochemistry* **112**, 254–268. <https://doi.org/10.1016/j.procbio.2021.12.009> (2022)
9786. Cui, X. Duan, L. Ke, Pan, X., Liu, J., Song, X., Ma, W., Zhang, W., Liu, Y., Fan, Y. *Fitoterapia* **157**, 105106, <https://doi.org/10.1016/j.fitote.2021.105106> (2022)
9787. Fera, E. F., Peraza, G. T. T., Martínez, R. E. V., Rodríguez, L. E. R., Núñez, B. B., Gil, A. B. *Revista Cubana de Farmacia*, **54**(4), e590. <http://www.revfarmacia.sld.cu/index.php/far/article/view/590> (2021).
9788. Pai, J.-T., Chen, X.-H., Leu, Y.-L., Weng, M.-S. *Int. J. Mol. Sci.* **23**, 1672. <https://doi.org/10.3390/ijms23031672> (2022)
9789. Verzeletti, G. N. PhD Thesis, UNIVERSIDADE DE CAXIAS DO SUL ÁREA DO CONHECIMENTO DE CIÊNCIAS DA VIDA INSTITUTO DE BIOTECNOLOGIA. Caxias do Sul, 2022 <https://repositorio.ucs.br/xmlui/bitstream/handle/11338/9882/Tese%20Giliano%20Nicolini%20Verzeletti.pdf?sequence=1&isAllowed=y>
9790. Barros, I. L. E., Corrika, J. L., Veiga, F. F., Bruschi, M. L., Negri, M., Terezinha Inez Estivalet Svidzinski, T. E. I. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 174 – 199.
9791. de Lima, A. B. S., dos Santos, D. O., de Almeida, V. V. S., Oliveira, A. C., Santos, L. S. *Research, Society and Development* **11**(8), e1111830536. DOI: <http://dx.doi.org/10.33448/rsd-v11i8.30536> (2022)
9792. Doha, A. A., Taha, N. M., Lebda, M. A., Elfeky, M. S. *AJVS*; **74**(1): 1-7. doi:10.5455/ajvs.8403 (2022)
9793. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C.,

- Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100<https://doi.org/10.1186/s13020-022-00651-2> (2022)
- 9794.** Kegode, T. M., Lattorff, H. M. G. *JSFA Reports*. <https://doi.org/10.1002/jsf2.83> (2022)
- 9795.** Gumus, D., Kizil, M. *British Poultry Science*, DOI: 10.1080/00071668.2022.2126932 (2022)
- 9796.** Barreto, G. d.A., Cerqueira, J. C., Reis, J. H. d.O., Hodel, K. V. S., Gama, L. A., Anjos, J. P., Minafra-Rezende, C. S., Andrade, L. N., Amaral, R. G., Pessoa, C. d.Ó., Luciano, M. C. d.S., Barbosa, J. D. V., Umsza-Guez, M. A., Machado, B. A. S. *Appl. Sci.* **12**, 11741. <https://doi.org/10.3390/app122211741> (2022)
- 9797.** Umaña, E., Solano, G., Zamora, G., Tamayo-Castillo, G. Costa Rican Propolis Chemical Compositions: Nemorosone Found to Be Present in an Exclusive Geographical Zone. *Molecules* **28**, 7081. <https://doi.org/10.3390/molecules28207081> (2023)
- 9798.** Muner, R. G., Areal, G. H. S., Nogueira, G. B. Avaliação in vitro da Atividade Antimicrobiana de Extratos de Própolis Produzidos no Norte do Espírito Santo Sobre a Microbiota Bucal. *Revista Científica Foz* **6**(1), 135-148. <https://revista.ivc.br/index.php/revistafoz/article/download/277/128&hl=en&sa=X&d=4752689121446648223&ei=5GBBZejfFNqk6rQPkv-skA8&scisig=AFWwaeaE6pcGUynpOoioTc5Qj-9p&oi=scholar&rt&hist=wi2tjCcAAAAJ:5330906061322198314:AFWwaeYhFGeuUBp28fnwGsjWuOnm&html=&pos=4&folt=cit> (2023)
- 9799.** Manginstar, C. O., Tallei, T. E., Niode, N. J., Salaki, C. L., Hessel, S. S. Therapeutic potential of propolis in alleviating inflammatory response and promoting wound healing in skin burn. *Phytotherapy Research*. <https://doi.org/10.1002/ptr.8092> (2023)
- Ha pa6opa 120.** R.O. Orsi, S.R.C. Funari, R. Barbattini, C. Giovani, F. Frilli, J.M. Sforcin, V. Bankova. Radionuclides in honeybee propolis (*Apis mellifera* L.). *Bul. Environ. Contam. Toxicol.* **76**, 637 – 640 (2006).
- 9800.** Bonvehí, J.S., Bermejo, F.J.O. *Environmental Monitoring and Assessment* **185**(7), 6035-6047 (2013)
- 9801.** Shaapan M. R., Zeedan G. S. G., Soad M. Nasr2, Abeer M. Abdal hamed, G. Kharkwal, P. Mehrotra, Y.S. Rawat. *Nature and Science***12**(2), 20-25 (2014)
- 9802.** J.F. Rodríguez-Ramírez, F. Delgado-Íñiguez, P. De Velasco-Herrera, E. Navarro-Hernández, E. Madrigal-Elizalde, V.M. Robles-Alvarez, J.I. Martín del Campo-Galván, R. Landeros-Orea, M.G. Robledo-González, R.A. Casilla Peñuelas, I.D. Masuoka. *Lux medica* **26**, 29 – 36 (2014)
- 9803.** P.T. Seven, S. Yilmaz, I. Seven, G.T. Kelestemur. In: *V.I. Lushchak (Editor) Oxidative Stress - Environmental Induction and Dietary Antioxidants*, ISBN 978-953-51-0553-4, 402 pages, Publisher: InTech, Chapters published May 02, 2012 under CC BY 3.0 license
- 9804.** F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
- 9805.** R. Casquete, S.M. Castro, S. Jácome, P. Teixeira. *Cogent Food & Agriculture* (2016), 2: 1125774, <http://dx.doi.org/10.1080/23311932.2015.1125774> DOI: 10.1080/23311932.2015.1125774;
- 9806.** Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology***62**, 57 – 67 (2017), doi: 10.1016/j.fsi.2017.01.009.
- 9807.** de la Cruz-Cervantes, J. A., Benavides-González, F., Sánchez-Martínez, J. G., Vázquez-Sauceda, M. D. L. L., Ruiz-Urbe, A. J. *Reviews in Fisheries Science & Aquaculture*, DOI: 10.1080/23308249.2018.1424798 (2018)
- 9808.** Shaltouki, P., Mohamadi, E., Moghaddasi, M., Farahbakhsh, A., Bahmanpour, H. *Iran. J. Chem. Chem. Eng.* **38**(2), 9 – 19 (2019)
- 9809.** Correa-González, Y. X., Rojas-Cardozo, M. A., Mora-Huertas, C. E. *Revista Colombiana de Ciencias Químico-Farmacéuticas*, **48**(3), DOI: <https://doi.org/10.15446/rcciquifa.v48n3.84991> (2019)
- 9810.** Dizman, S., Yildiz, O., Boyraci, G. M., Kolayli, S. *Radiochimica Acta*, (ahead-of-print), DOI:<https://doi.org/10.1515/ract-2019-3191> (2020)
- 9811.** Barbosa, M. de M., Fernandes, A. C. C. Alves, R. S. C., Alves, D. A., Barbosa Junior, F., Batista, B. L., Ribeiro, M. C., Carneiro, M. F. H. *Ecotoxicology and Environmental Safety* **215**, 112147, <https://doi.org/10.1016/j.ecoenv.2021.112147> (2021)
- 9812.** Farag, M. R., Abdelnour, S. A., Patra, A. K., Dhama, K., Dawood, M. A. O., Elnesr, S. S., Alagawany, M. *Fish & Shellfish Immunology* **115**, 179-188 (2021), <https://doi.org/10.1016/j.fsi.2021.06.010>.

- На работа 121.** R. Kambourova, G. Petkov, V. Bankova. Extracellular polar organic substances in cultures of green alga *Scenedesmus*. *Algological Studies* **119**, 155 – 162 (2006).
- 9813.** G.P. Holbrook, Z. Davidson, R.A. Tatara, N.L. Ziemer, K.A. Rosentrater, W.S. Grayburn. *Applied Energy*, **131**, 386-393 (2014)
- 9814.** Liu, L., G. Pohnert, D. Wei. *Mar. Drugs*, **14**, 191; doi:10.3390/md14100191 (2016)
- 9815.** Figuera, A, Reyes Y, González R, Paula R, Basto L, Aranda D. *Revista Latinoamericana de Biotecnología Ambiental y Algal* **7**(2), 42-56 (2016)
- 9816.** Gubiania, J.R., T.R. Habecka, V.M. Chaplab, G.H. Silvach, V.S. Bolzania, A.R. Araujo. *Quim. Nova* **39**(10), 1221-1224 (2016)
- 9817.** Pleissner, D., Lindner, A., Ambati, R. R. *Appl Biochem Biotechnol* **192**, 1376 - 1385 <https://doi.org/10.1007/s12010-020-03414-7> (2020)
- 9818.** Silva, E. C., Bezerra, R. P., Porto, A. L. F., Cavalcanti, M. T. H. *Revista em Agronegócio e Meio Ambiente* **13**(3), 1113-1127 (2020)
- 9819.** Śliwińska-Wilczewska, S., Wiśniewska, K., Konarzewska, Z., Cieszyńska, A., Felpeto, A. B., Lewandowska, A. U., Latała, A.. *Science of The Total Environment*, 145681 (2021)
- На работа 123.** I. Tsvetkova, H. Naydenski, A. Petrova, E. Kostadinova, M. Gyosheva, P. Georgieva, V. Bankova, S. Popov. Antibacterial activity of some Bulgarian Basidiomycetes mushrooms. *Int. J. Med. Mushrooms* **8**, 63 – 66 (2006)
- 9820.** Т.А. Круподьорова, Н.А. Бисько, Н.Л. Поєдинок, Н.Ю. Митропольска, Б.Ф. Васильєва, О.В. Єфременкова. *Укр. ботан. журн.* **65**(4), 590-595 (2008)
- 9821.** S. Badalyan. *Edible Ectomycorrhizal Mushrooms, Soil Biology*, **34**, , 317-334 (2012)
- 9822.** Teplyakova, T.V., Psurtseva, N.V., Kosogova, T.A., Mazurkova, N.A, Khanin, V.A., Vlasenko, V.A. *International Journal of Medicinal Mushrooms*, **14**(1), 37 – 45 (2012)
- 9823.** О. Ф. Сенюк, Л. Ф. Горовой, Л. А. Паламар, Н. И. Круль. *Пробл. старения и долголетия*, **23**(1), 11 - 27 (2014)
- 9824.** E.A. Elsayed, H. El Enshasy, M.A.M. Wadaan, R. Aziz, *Mediators of Inflammation*, vol. **2014**, Article ID 805841, 15 pages, doi:10.1155/2014/805841 (2014)
- 9825.** Sánchez, C. In: *Puri, M. (Ed.) Food Bioactives. Extraction and Biotechnology Applications*. Springer, 2017 , pp. 23 – 57. ISBN 978-3-319-51639-4
- 9826.** Зайченко, Т.О., Круподьорова, Т.А., Барштейн, В.Ю., Дехтяренко Н.В. *Наукові вісті НТУУ "КПІ"* **2017**(3), 19 – 28 (2017)
- 9827.** Reyes, R.G., Umagat, M.R., Garcia, B.L., Barza, A.J.J., Sumi, %, Mori, N., Miyazawa, N., Eguchi, F. *International Journal of Pharmaceutical Research & Allied Sciences*, **6**(3), 29-32 (2017)
- 9828.** Krupodorova, T., Barshteyn, V., Pokas, E. *EUREKA: Life Sciences*, (**6**), 10-16 (2019)
- На работа 124.** R. De Olivera Orsi, J.M. Sforcin, S.R.C. Funari, A.Fernandes Junior, V. Bankova. Synergistic effect of propolis and antibiotics on the *Salmonella Typhi* *Braz. J. Microbiol.* **37**, 108 – 112 (2006).
- 9829.** De Vecchi, E., Drago, L. *Infezioni in Medicina* **15**(1), 7-15 (2007)
- 9830.** Boukraa, L.;Sulaiman, S. A. *Recent Patents on Anti-Infective Drug Discovery*, **4**(3), 206-213 (2009)
- 9831.** Barbosa, M.H., Zuffi, F.B., Maruxo, H.B., Jorge, L.L.R. *ACTA Paulista de Enfermagem* **22** (3), pp. 318-322 (2009)
- 9832.** Santos RJ Jr, Batista RA, Rodrigues SA, Filho LX, Lima AS *J Microbial Biochem Technol* **1**: 072-078. doi:10.4172/1948- 5948.1000014 (2009)
- 9833.** Tukmechi, A. Ownagh, A. Mohebbat. *Brazilian Journal of Microbiology* **41**, 1086-1092 (2010)
- 9834.** H. Fokt, A. Pereira, A. M. Ferreira, A. Cunha, C. Aguiar. In: *Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology Vol. 1*, (A. Mendez-Vilas, Editor) pp. 481 – 493, Formatex Research Center, Badajoz, 2010
- 9835.** de Queiroz GM, de Souza MM, de Carvalho TC, Casemiro LA, Cunha WR, Martins CH. *J Pharm Negative Results*; **2**, 1-7 (2011)

9836. Casemiro, L., Cunha, W., De Carvalho, T., De Queiroz, G., De Souza, M.G., Martins, C. *Journal of Pharmaceutical Negative Results* **2**(1), 1-7 (2011)
9837. K.K. Santos Bezerra, A.M. Formiga Bezerra, L.C.F. Soares Sousa, J. da Silva Sousa, R. Agra da Silva, M. da Gloria Borba Borges. *ACSA – Agropecuária Científica no Semi-Árido*, v.9, n.(1), p.17-23, jan-mar, (2013)
9838. Torlak E, Sert D. *Int J Biol Macromol.* 60, 52 – 55 (2013)
9839. E.C.T. de Mello Peixoto, A. de Andrade, F. Valadares, L. Pereira da Silva, R.M. Gonçalves da Silva. *Afr. J. Agric. Res.* **8**(21), 2421-2429 (2013)
9840. R.D. Wojtyczka, A. Dziedzic, D. Idzik, M. Kępa, R. Kubina, A. Kabała-Dzik, J. Smoleń-Dzirba, J. Stojko, M. Sajewicz, T.J. Wąsik. *Molecules* **2013**, *18*, 9623-9640; doi:10.3390/molecules18089623 (2013)
9841. Y. Bellik and L. Boukraâ. "The Antimicrobial properties of propolis" Chapter 10, pp. 189 -208. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
9842. de Souza, E.A., Inoue, H.T., Fernandes Jr., A., Veiga, N., Orsi, R.O. *Acta Scientiarum - Animal Sciences* **36**(1), 49-53 (2014)
9843. Y.A. Attia, A.E. Abd Al-Hamid, M.S. Ibrahim, M.A. Al-Harhi, F. Bovera, A.Sh. Elnaggar. *Livestock Science* **164**, (2014)
9844. N.K. Sasidharan, S.R. Sreekala, J. Jacob, B. Nambisan. *BioMed Research International* Volume **2014**, Article ID 561456, 8 pages (2014)
9845. A.R. Khosravi, H. Shokri, S. Darvishi, M. Taghavi. *Journal de Mycologie Médicale / Journal of Medical Mycology*, **24**(3), pp. e101-e107, 2014 , <http://dx.doi.org/10.1016/j.mycmed.2014.05.002>
9846. L. Grenho, J. Barros, C. Ferreira, V.R. Santos, F.J. Monteiro, M.P. Ferraz, M.E. Cortes. *Biomed. Mater.* **10** (2015) DOI: 1748-6041/10/2/025004
9847. Pippi, B., Lana, A.J.D., Moraes, R.C., Güez, C.M., Machado, M., de Oliveira, L.F.S., Lino von Poser, G., Fuentesfria, A.M. *Journal of Applied Microbiology*, **118**(4), 839-850 (2015)
9848. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine* Volume **2015**, Article ID 206439, 29 pages (2015)
9849. Ahmad A. Al Ghamdi, Gamal Badr, Wael N. Hozzein, Ahmed Allam, Noori S. Al-Waili, Mohammed A. Al-Wadaan, O. Garraud. *BMC Immunology* **16**:54, (2015) DOI 10.1186/s12865-015-0117-9
9850. R. Casquete, S.M. Castro , S. Jácome, P. Teixeira. *Cogent Food & Agriculture* <http://dx.doi.org/10.1080/23311932.2015.1125774> DOI: 10.1080/23311932.2015.1125774; (2015)
9851. Niculae, M., L. Stan, E. Pall, A.I. Paştiiu, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074
9852. Jenkins, R.E., H.L. Brown, A.E. Roberts, R. Cooper. *Mediical Research Archives* **4**(8), (2016) DOI: <http://dx.doi.org/10.18103/mra.v4i8.887>
9853. Oliveira, A.V., A.L. Ferreira, S. Nunes, S.A. Dandlen, M.G. Miguel, M.L. Faleiro. *Pak. J. Pharm. Sci.* **30**(1), 001-009 (2017)
9854. Aygun, A. In: Hester, P.Y. (Editor) *Egg Innovations and Strategies for Improvements*, Academic Press, San Diego, 2017, pp.145-156.
9855. Regueira Neto, M.S., S.R. Tintino, A.R. Pereira da Silva, M. do Socorro Costa, A.A. Boligon, E.F.F. Matias, V. de Queiroz Balbino, I.R.A. Menezes, H.D. Melo Coutinho. *Food and Chemical Toxicology*, **107B**, 572-580 (2017) , <http://doi.org/10.1016/j.fct.2017.03.052>
9856. Kalia, P., Kumar N.R., Harja K. *Indian Journal of Natural Products and Resources* **8**(2), 140-145 (2017)
9857. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
9858. Hazem, A., Popescu, C.V., Crişan, I., Popa, M., Chifiriuc, M.C., Pircalabioru, G.G., Lupuliasa, D. *Farmacia*, **65**(5), 813-818 (2017)
9859. Attia, Y. A., Al-Khalaifah, H., Ibrahim, M. S., Al-Hamid, A. A., Al-Harhi, M. A., El-Naggar, A. *Poultry science*, **96**(12), 4182-4192 (2017)
9860. Sojka M., Horniackova M., Bucekova M., Majtan V., Majtan J. Antibiofilm Efficacy of Honeybee Products Against Wound Biofilm. In: . Recent Clinical Techniques, Results, and Research in Wounds. Springer, Cham, 2018 DOI: https://doi.org/10.1007/15695_2018_108
9861. Attia, Y. A., Bovera, F., Abd-Elhamid, A. E. H. E., Calabrò, S., Mandour, M. A., Al-Harhi, M. A., Hassan, S. *Journal of Animal Physiology and Animal Nutrition* DOI: 10.1111/jpn.13068 (2019)
9862. Šabanović, M., Saltović, S., Avdić Mujkić, A., Jašić, M., Bahić, Z. *Balk J Dent Med*, **23**, 1 – 9 (2019)

- 9863.** Regueira-Neto, M. Da S., Tintino, S. R., da Silva, A. R. P., Costa, M. do S., Boligon, A. A., Menezes, I. R. A., Balbino, V. de Q., Coutinho, H., de Moraes Oliveira-Tintino, C. D. *Chem. Biodiversity* doi: 10.1002/cbdv.201900344 (2019)
- 9864.** Sreedhar, A., Keeneri, S., Walvekar, A., Hari, A., Emmanuel, A. *International Journal of Scientific Research*, **8**(10), 53 – 56 (2019)
- 9865.** Martinez-Bastidas, Y. C., Mahecha, H. S. *Revista Colombiana de Investigaciones Agroindustriales*, **7**(1), 7-18 (2020)
- 9866.** Burgut A. *Kafkas Univ Vet Fak Derg*, **26**(2), 193-200 (2020) DOI: 10.9775/kvfd.2019.22718
- 9867.** Ismail, S. R., Ismail, S., Deris, Z. Z., Ismail, N. *International Medical Journal Malaysia*, **19**(1), 13 – 22 (2020)
- 9868.** Almuhayawi, M. S. *Saudi Journal of Biological Sciences*, **27**(11), 3079-3086, doi: <https://doi.org/10.1016/j.sjbs.2020.09.016> (2020)
- 9869.** Galgowski, C., Frare, S. P., Rau, M., Alberton, M. D., Althoff, S., Guedes, A., de Cordova, C. M. *Chemistry & Biodiversity*, DOI: 10.1002/cbdv.202000711 (2020)
- 9870.** Lee, H. J., Hong, W. G., Woo, Y., Ahn, J. H., Ko, H. J., Kim, H., Moon, S., Hahn, T.-W., e Jung, Y. M., Song, D.-K., Jung, Y. J. *Molecules and Cells* <https://doi.org/10.14348/molcells.2020.0030> (2020)
- 9871.** Grecka, K., Szveda, P. *Pharmaceutics* **13**, 215, <https://doi.org/10.3390/pharmaceutics13020215> (2021)
- 9872.** 124.46. Vargas Romero, E., Lim, L.-T., Suárez Mahecha, H., Bohrer, B.M. *Foods*, **10**(5), 1110. <https://doi.org/10.3390/foods10051110> (2021)
- 9873.** Parolia, A., Bapat, R. A., Chaubal, T., Yang, H. J., Sourav Panda, S., Mohan, M., Sahebkar, A., Kesharwani, P. *Process Biochemistry*, **112**, 254-268 <https://doi.org/10.1016/j.procbio.2021.12.009> (2022)
- 9874.** Papa, G., Maier, R., Durazzo, A., Lucarini, M., Karabagias, I.K., Plutino, M., Bianchetto, E., Aromolo, R., Pignatti, G., Ambrogio, A., Pellecchia, M., Negri, I. *Biology* **11**, 233. <https://doi.org/10.3390/biology11020233> (2022)
- 9875.** Barary, M., Hosseinzadeh, R., Liang, J. J., Mansouri, R., Sio, T. T., Hosseini, M., Kazemi, S., Moghadamnia, A. A. *Sci Rep* **12**, 8661. <https://doi.org/10.1038/s41598-022-12735-y> (2022)
- 9876.** Dönmez, I. H. Doktoral Thesis, Gazi University, Kazim 2021 <https://avesis.gazi.edu.tr/dosya?id=329e5435-d277-4464-aa2e-ab83702e4dcf>
- 9877.** Kasote, D.M., Sharbidre, A. A., Kalyani, D. C., Nandre, V. S., Lee, J. H. J., Ahmad, A., Telke, A. A. Propolis: A Natural Antibiotic to Combat Multidrug-Resistant Bacteria. In: Wani, M.Y., Ahmad, A. (eds) *Non-traditional Approaches to Combat Antimicrobial Drug Resistance*. Springer, Singapore, 2023 . https://doi.org/10.1007/978-981-19-9167-7_12 (2023)
- 9878.** Khachatryan, G., Khachatryan, K., Krystijan, M., Krzemińska-Fiedorowicz, L., Lenart-Boroń, A., Białecka, A., Krupka, M., Krzan, M., Blaszyńska, K., Hanula, M., et al. Synthesis and Investigation of Physicochemical and Biological Properties of Films Containing Encapsulated Propolis in Hyaluronic Matrix. *Polymers* **15**, 1271. <https://doi.org/10.3390/polym15051271> (2023)
- 9879.** Hajam, Y. A., Kumar, R., Kumar, I., Neelam . Propolis: A Wonderful Apiculture Product to Combat Viral Infections (SARS-COV2). *Munis Entomology & Zoology* **18**(2), 1749-1770. https://www.munisentzool.org/Issue/abstract/propolis-a-wonderful-apiculture-product-to-combat-viral-infections-sars-cov2_14043 (2023)
- 9880.** Abdallah, S. A., Elshemy, A., El Moghazy, G., Nader, H., Abd Allah, A. Studying the quality of local propolis and evaluation of its effect as antimicrobial food additive. *Egyptian Journal of Chemistry* **66**(3), 381-389. (2023)
- 9881.** Caetano, A. R., Oliveira, R. D., Pereira, R. F. C., Cardoso, T. V., Cardoso, A., Almeida-Aguiar, C. Examination of Raw Samples and Ethanol Extracts of Gerês Propolis Collected in Different Years. *Plants* **12**(22), 3909. <https://doi.org/10.3390/plants12223909> (2023)

Ha pa6opa 125. A. Petrova, S. Popov, M. Gjoshewa, V. Bankova A new triterpenic alcohol from *Fomitopsis pinicola*. *Natural Product Research* **21**(5), 401 – 405 (2007).

- 9882.** Jing-Jy Cheng, Cha-Yui Lin, Huu-Sheng Lur, Hsuan-Pei Chen, Mei-Kuang Lu *Process Biochemistry*, **43**(8), 829-834 (2008)
- 9883.** J.D. Connolly, R.A. Hill. *Nat. Prod. Rep.*, **27**(1), 79-132 (2010)
- 9884.** In-Kyoung Lee, Jin-Young Jung, Ji-Hee Yeom, Dae-Won Ki, Myeong-Seok Lee, Woon-Hyung Yeo, Bong-Sik Yun. *Mycobiology* **40**(1), 76-78 (2012)

- 9885.** Hung-Tsung Wu, Feng-Hwa Lu, Yu-Chu Su, Horng-Yih Ou, Hao-Chang Hung, Jin-Shang Wu, Yi-Ching Yang, Chih-Jen Chang. *Molecules*, **19**, 2546-2556 (2014)
- 9886.** U. Grienke, M. Zöll, U. Peintner, J. M. Rollinger. *Journal of Ethnopharmacology*, **135**(3), 564-583, (2014)
- 9887.** M. Kaya, I. Akata, T. Baran, A. Menteş. *Food Biophysics* DOI 10.1007/s11483-014-9378-8 (2014)
- 9888.** Rios, J.-L., Andújar, I. In: *Fungal Metabolites* (I Mérillon, J.-M., Ramawat, K.G., Eds.), Springer, 2017 , pp. 931-964 ISBN: 978-3-319-19456-1
- 9889.** Zahid, M. T., Idrees, M., Wei, Y., Zaki, A. H., Abdullah, I., Bao. H. *Journal of Natural Sciences Research* **10**(2), 58 – 68 (2020)
- 9890.** Hobbie, E. A., Grandy, A. S., Harmon, M. E. *Fungal Ecology*, **45**, 100915 (2020)

Ha пабора 126. V. Bankova, M. Popova, B. Trusheva. Plant sources of propolis: an update from a chemist's point of view. *Nat. Prod. Commun.* **1**(11), 1023 – 1028, (2006).

- 9891.** Y. Fujiwara, M. Mangetsu, P. Yang, H. Kofujita, K. Suzuki, Y. Ohfune, T. Shinada. *Chemical & Pharmaceutical Bulletin* **31**(4), 722-725 (2008)
- 9892.** S. Kumazawa, J. Nakamura, M. Murase, M. Miyagawa, M.-R. Ahn, S. Fukumoto. *Naturwissenschaften* **95**:781–786 (2008)
- 9893.** Na Sha, Hui-Lian Huang, Jin-Qiang Zhang, Guang-Tong Chen, Si-Jia Tao, Min Yang, Xing-Nuo Li, Ping Li and De-An Guo. *NATURAL PRODUCT COMMUNICATIONS* **4**(6), 813-818 (2009)
- 9894.** Popolo A, Piccinelli LA, Morello S, Cuesta-Rubio O, Sorrentino R, Rastrelli L, Pinto A. *NATURAL PRODUCT COMMUNICATIONS* **4**(12), 1711-1716 (2009)
- 9895.** El-Bassuony A, AbouZid S. *NATURAL PRODUCT COMMUNICATIONS* **5**(1), 43-45 (2010)
- 9896.** Li, F., Awale, S., Tezuka, Y., Kadota, S. *Natural Product Communications* **5**(10), 1601-1606 (2010)
- 9897.** Vera N, Solorzano E, Ordonez R, Maldonado L, Bedascarrasbure E, Isla MI. *NATURAL PRODUCT COMMUNICATIONS* **6**(6), 823-827 (2011)
- 9898.** In-Kyoung Lee, Jin-Young Jung, Ji-Hee Yeom, Dae-Won Ki, Myeong-Seok Lee, Woon-Hyung Yeo, Bong-Sik Yun. *Mycobiology* **40**(1), 76-78 (2012)|
- 9899.** Tran VH, Duke RK, Abu-Mellal A, Duke CC. *Phytochemistry* **81**, 123-132 (2012)
- 9900.** M.I. Isla, M.I.N. Moreno, I.C. Zampini, E. Solórzano, F.C. Danert, A. Salas, N. Vera, J. Sayago, E. Bedascarrasbure, L. Maldonado, R.M. Ordoñez. "Argentine propolis: Flavonoid and Chalcone Content and its relation with the functional properties". Chapter 8, pp. 161-169. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
- 9901.** Wilson MB, Spivak M, Hegeman AD, Rendahl A, Cohen JD. *PLoS ONE* **8**(10): e77512. (2013)
- 9902.** J. Bertrams, M.B. Müller, N. Kunz, D.R. Kammerer, F.C. Stintzing. *Journal of Applied Botany and Food Quality* **86**, 143 - 153 (2013)
- 9903.** S. Inui, T. Hosoya, S. Kumazawa. *Natural Product Communications* **9** (2), 165-166 (2014)
- 9904.** Park, S.-I., Ohta, T., Kumazawa, S., Jun, M., Ahn, M.-R. *Natural Product Communications*, **9**(4), 555-560 (2014)
- 9905.** Salas A L, Ordoñez R M, Silva C, Maldonado L, Bedascarrasbure E, Isla M I, Zampini I C. *Journal of Experimental Biology and Agricultural Sciences* **2**(2), 197 – 207 (2014)
- 9906.** Hepburn, H.R., Pirk, C.W.W., Duangphakdee, O. Honeybee Nests. Composition, Structure, Function. Springer, 2014, ISBN 978-3-642-54328-9, pp. 273-299.
- 9907.** M.I. Isla, A. Salas, F.C. Danert, I.C. Zampini, R.M. Ordoñez. *Pharmaceutical Biology* **52**(7), 835-40 (2014)
- 9908.** Papachroni D, Graikou K, Kosalec I, Damianakos H, Ingram V, Chinou I. *Nat Prod Commun.* **10**(1):67-70 (2015)
- 9909.** P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
- 9910.** Salas, A., M.R. Alberto, C. Zampini, S. Cuello, L. Maldonado, J.L. Ríos, G. Schmeda-Hirschmann, M.I. Isla. *Phytomedicine*, Available online 10 December 2015, <http://dx.doi.org/10.1016/j.phymed.2015.11.007>.
- 9911.** Tazawa, S., Y. Arai, S. Hotta, T. Mitsui, H. Nozaki, K. Ichihara. *Natural Product Communications* **11**(2), 201-205 (2016)
- 9912.** Salasa, A., Mercadoc MI, Zampini IC, Ponessa GI, Isla MI. *Nat Prod Commun.* **11**(5), 627-30 (2016)
- 9913.** Isidorov, V.A., S. Bakier, E. Pirożnikow, M. Zambrzycka, I. Swiecicka. *J Chem Ecol* **42**, 475–485 (2016)

9914. Duke C.C., V.H. Tran, R.K. Duke, A. Abu-Mellal, G.T. Plunkett, D.I. King, K. Hamid, K.L. Wilson, R.L. Barrett, J.J. Bruhl, *Phytochemistry*, Available online 24 November 2016, <http://dx.doi.org/10.1016/j.phytochem.2016.11.005>.
9915. Isidorov, V.A., K. Buczek, G. Zambrowski, K. Miastkowski, I. S.wieczicka. *Apidologie* **48**, 411–422 z (2017)
9916. Wilson, M.B., A.D. Pawlus, D. Brinkman, G. Gardner, A.D. Hegeman, M. Spivak, J.D. Cohen, *Phytochemistry*, Available online 1 March 2017, ISSN 0031-9422, <http://dx.doi.org/10.1016/j.phytochem.2017.02.020>.
9917. Tsagkarakis, A.E., T. Katsikogianni, K. Gardikis, I. Katsenios, E. Spanidi, G. N. Balotis. *Advances in Entomology* **5**, 68-74 (2017)
9918. Jug, M., Karas, O., Kosalec, I. *Natural Product Communications*, **12**(1), 47-50 (2017)
9919. Galeotti, F., Crimaldi, L., Maccari, F., Zaccaria, V., Fachini, A., Volpi, N. *Natural product research* **31**(17), 1971-1980 (2017)
9920. Dalio, J. S. *International Journal of Current Innovation Research* **4**(3A), 1092-1094 (2018)
9921. Salas, A., Catiana Zampini, I., Maldonado, L., Ines Isla, M. *Nat. Prod. Commun.*, **13**(2), 167-170 (2018)
9922. Silvia, G., Bertelli, D., Lucia, M., Graziosi, R., Pinetti, D., Plessi, M., Marcazzan, G. L. *Journal of Apicultural Research* (2018) <https://doi.org/10.1080/00218839.2018.1494911>
9923. Isidorov, V. A., Buczek, K., Segiet, A., Zambrowski, G., Swieczicka, I. *Apidologie*, **49**, 687–704 <https://doi.org/10.1007/s13592-018-0586-y> (2018)
9924. Drescher, N., Klein, A.-M., Schmitt, T., Leonhardt, S. D. *PLoS ONE* **14**(2): e0210594. <https://doi.org/10.1371/journal.pone.0210594> (2019)
9925. Nyandwi, R., Kiliç, A.S., Çelik, M., Oruç, H.H. *East Africa Science* **1**(1), 43 – 48 (2019)
9926. Falcão, S. I., Lopes, M., Vilas-Boas, M. *Nat Prod Commun* <https://doi.org/10.1177/1934578X19844138> (2019)
9927. Nyandwi, R., Kiliç, A. S., Çelik, M., Oruç, H. H. *EAST AFRICA SCIENCE*, **1**(1), 43 – 47 (2019)
9928. Akçay, Ç., Birinci, E., Birinci, C., Kolaylı, S. *BioRes.* **15**(1), 1547-1562 (2020)
9929. Pavlovic, R.; Borgonovo, G.; Leoni, V.; Giupponi, L.; Cecilian, G.; Sala, S.; Bassoli, A.; Giorgi, A. *Molecules* **25**, 504, doi:10.3390/molecules25030504 (2020)
9930. Keskin, S. *Flavour Fragr J.* **35**(4), 411-416 (2020); <https://doi.org/10.1002/ffj.3576>
9931. Surek, M., Fachi, M. M., de Fátima Cobre, A., de Oliveira, F. F., Pontarolo, R., Crisma, A. R., de Souza, W. M., Felipe, K. B. *Journal of Ethnopharmacology*, 113662, <https://doi.org/10.1016/j.jep.2020.113662> (2020)
9932. Dezmirean, D. S., Paşca, C., Moise, A. R., Bobiş. O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
9933. Kekeçoğlu, M., Keskin, M., Birinci, C., Birinci, E., Kolaylı, S. *Journal of Agricultural Sciences*, <https://doi.org/10.15832/ankutbd.619996> (2021)
9934. Eroğlu, N., Acar, M. K., Kekeçoğlu, M. *Yuzuncu Yil University Journal of Agricultural Science* **31**(1), 133-141 (2021)
9935. Šuran, J., Cepanec, I., Mašek, T., Radić, B., Radić, S., Tlak Gajger, I., Vlaineć, J. *Molecules* **26**, 2930. <https://doi.org/10.3390/molecules26102930> (2021)
9936. Mountford-McAuley, R., Prior, J., Clavijo McCormick, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1938456. <https://doi.org/10.1080/00218839.2021.1938456> (2021)
9937. Durazzo, A., Lucarini, M., Plutino, M., Pignatti, G., Karabagias, I.K., Martinelli, E., Souto, E.B., Santini, A., Lucini, L. *Agriculture* **11**, 1136. <https://doi.org/10.3390/agriculture11111136> (2021)
9938. Salatino, A., Salatino, M. L. F., Negri, G. *Apidologie* <https://doi.org/10.1007/s13592-021-00889-z> (2021)
9939. Isidorov, V. A., Nazaruk, J., Stocki, M., Bakier, S. *Zeitschrift für Naturforschung C*, (2021) <https://doi.org/10.1515/znc-2021-0036>
9940. Özkök, A., Keskin, M., Tanuğur Samancı, A. E., Önder, E. Y., Takma Ç. *Progr Nutr.* **23**(3), e2021108 <https://doi.org/10.23751/pn.v23i3.10795> (2021)
9941. Vakhonina, E. A., Budnikova, N. V. *Collection of Scientific Papers of KRCAHVM* **10**(1), 208 – 211. <https://doi.org/10.48612/1pu6-dhg4-6e9h> (2021)
9942. Durazzo, A., Lucarini, M., Plutino, M., Pignatti, G., Karabagias, I.K., Martinelli, E., Souto, E.B., Santini, A., Lucini, L. *Agriculture* **11**, 1136. <https://doi.org/10.3390/agriculture11111136> (2021)
9943. Allegrini, A., Salvaneschi, P., Schirone, B., Cianfaglione, K., Di Michele, A. *Front. Biosci.* **27**(1), 011 <http://doi.org/10.31083/j.fbl2701011> (2022)
9944. Surek, M., Cobre, A. de F., Fachi, M. M., Santos, T. G., Pontarolo, R., Crisma, A. R., Felipe, K. B., de Souza, W. M. *LWT - Food Science and Technology* 113370 <https://doi.org/10.1016/j.lwt.2022.113370> (2022)

9945. Ali, A. H. A., Galal, O. A., Ebrahim, H. B. A., Zedan, A. M. G., Aboulila, A. A. *Fresenius Environmental Bulletin* **31**(4), 4273-4286 (2022)
9946. Dvykaliuk, R., L Adamchuk, K Pylypko Propolis Drops as Evidence for Dilution of Propolis by Honey Bees? *Bee World* **99**(4), 110-116. DOI: 10.1080/0005772X.2022.2094139 (2022)
9947. Kolayli, S. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 159 – 172.
9948. Nisa, K., E Damayanti, E., Sunardi, Byasih, N., Norhasanah. *OP Conf. Series: Earth and Environmental Science* **977**, 012088 doi:10.1088/1755-1315/977/1/012088 (2022)
9949. Hlokoane, O., Lechesa, T., Mafereka, L., Moshoeshe, M. Resinous Plant Species of Lesotho Used by Honey Bees (*Apis mellifera* L.) as Raw Materials for Propolis Production (2022) *Bee World*, 99(4), Pages 117-120. DOI: 10.1080/0005772X.2022.2076972(2023)
9950. Isidorov, V.A., Nazaruk, J., Stocki, M., Bakier, Sł. Secondary metabolites of downy birch buds (*Betula pubescens* Erch.) (2022) *Zeitschrift fur Naturforschung - Section C Journal of Biosciences*, 77 (3-4), pp. 145-155. DOI: 10.1515/znc-2021-0036(2023)
9951. Kylymniuk O.I., Khimich O.B., Lapteiev O.O. Propolis as a natural component of biologically active substance complexes for animals and poultry. *Feeds and Feed Production* **93**, 131-141. <https://doi.org/10.31073/10.31073/kormovyrobnytstvo202293-13> (2022) (2023)
9952. Mountford-McAuley, R., Prior, J., McCormick, A. C. Factors affecting propolis production, *Journal of Apicultural Research* **62**(1), 162-170, DOI: 10.1080/00218839.2021.1938456 (2023)
9953. Kim, B. Y., Yoon, H. J., Ok, M., Jin, B. R., & Lee, K. S. Comparative Study on the Antimicrobial and Antioxidant Activity of Propolis. *Journal of Apiculture* **38**(4), 379-384. <https://doi.org/10.48165/bpas.2023.42B.2.2> (2023)
- На работа 127.** D. Batovska, St. Parushev, A. Slavova, V. Bankova, I. Tsvetkova, M. Ninova, H. Najdenski. Study on the substituents' effects of a series of synthetic chalcones against the yeast *Candida albicans*. *European Journal of Medicinal Chemistry* **42**, 87 – 92 (2007)
9954. Emami, S., Foroumadi, A., Falahati, M., Lotfali, E., Rajabalian, S., Ebrahimi, S.-A., Farahyar, S., Shafiee, A. *Bioorganic and Medicinal Chemistry Letters* **18**(1), 141-146 (2008)
9955. Jin, H., Xiang, L., Wen, F., Tao, K., Liu, Q., Hou, T. *Ultrasonics Sonochemistry* **15**(5), 681-683 (2008)
9956. Corrêa, R., Fenner, B.P., Buzzi, F.D.C., Cechinel Filho, V., Nunes, R.J. *Zeitschrift fur Naturforschung - Section C Journal of Biosciences* **63**(11-12), 830-836 (2008)
9957. C. Ruzie, M. Kraye, J. S. Lindsey, *Org. Lett.* **11**(8), 1761–1764 (2009)
9958. F.Chimentì, R.Fioravanti, A.Bolasco, P.Chimentì, D.Secci, F.Rossi, M.Yanez, F.Orallo, F.Ortuso, S.Alcaro, , *J. Med. Chem.*, **52**(9), 2818–2824, (2009.)
9959. *Candida: Webster's Quotations, Facts and Phrases*, Philip Parker (Ed.), ICON Group International, Inc., 2008.
9960. Kong WJ, Wang JB, Jin C, Zhao YL, Dai CM, Xiao XH, Li ZL. *APPLIED MICROBIOLOGY AND BIOTECHNOLOGY*: **83**(6) 1183-1190 (2009)
9961. Sivakumar PM, Kumar TM, Doble M. *CHEMICAL BIOLOGY & DRUG DESIGN* **74**(1) 68-79 (2009)
9962. Kong, W.-J., Zhao, Y.-L., Xiao, X.-H., Li, Z.-L., Jin, C., Li, H.-B. *Journal of Applied Microbiology* **107**(4), 1072-1080 (2009)
9963. Padaratz, P., Fracasso, M., De Campos-Buzzi, F., Corrêa, R., Niero, R., Monache, F.D., Cechinel-Filho, V. *Basic and Clinical Pharmacology and Toxicology* **105**(4), 257-261 (2009)
9964. Xin, Y., Zang, Z.-H., Chen, F.-L. *Synthetic Communications* **39**(22), 4062-4068 (2009)
9965. Y. K. Rao, S.-H. Fang, Y.-M. Tzeng. *Bioorganic & Medicinal Chemistry* **17**, 7909–7914 (2009)
9966. Damazio, R.G., Zanatta, A.P., Cazarolli, L.H., Chiaradia, L.D., Mascarello, A., Nunes, R.J., Yunes, R.A., Barreto Silva, F.R.M. *European Journal of Medicinal Chemistry* **45**(4), 1332-1337 (2010)
9967. Xue YS, Mou J, Liu Y, Gong XD, Yang YH, An L. *CENTRAL EUROPEAN JOURNAL OF CHEMISTRY* **8**(4), 928-936 (2010)
9968. Fun, H.-K., Kobkeattawin, T., Ruanwas, P., Chantrapromma, S. *Acta Crystallographica Section E: Structure Reports Online* **66**(8), o1973-o1974 (2010)
9969. Zhao, Y., Yan, D., Wang, J., Zhang, P., Xiao, X. *Journal of Thermal Analysis and Calorimetry* **102**(1), 49-55 (2010)

9970. Fun, H.-K., Suwunwong, T., Chantrapromma, S., Karalai, C. *Acta Crystallographica Section E: Structure Reports Online* **66**(12), o3070-o3071 (2010)
9971. Banedar, P.N. *Der Pharma Chemica* **3** (1), pp. 105-111 (2011)
9972. C. Messier, F. Epifano, S. Genovese, D. Grenier *Phytomedicine* **18**(5), 380-383 (2011)
9973. Xue Feng, Dan Yan, Kui-Jun Zhao, Jiao-Yang Luo, Yong-Shen Ren, Wei-Jun Kong, Yu-Mei Han, Xiao-He Xiao. *Pharmaceutical Biology* **49**, No. 4, Pages 348-353 (2011)
9974. C. Kalogiros, L. P. Hadjiarapoglou. *Tetrahedron* **67** (18), 3216-3225 (2011)
9975. Feng, X., Yan, D., Zhao, K.-J., Luo, J.-Y., Ren, Y.-S., Kong, W.-J., Han, Y.-M., Xiao, X.-H. *Pharmaceutical Biology* **49**(4), 348-353 (2011)
9976. Nithya, R., Santhanamoorthi, N., Kolandaivel, P., Senthilkumar, K. *Journal of Physical Chemistry A* **115**(24), 6594-6602 (2011)
9977. Sharma, A., Sharma, N., Shard, A., Kumar, R., Mohanakrishnan, D., Saima, Sinha, A.K., Sahal, D. *Organic and Biomolecular Chemistry* **9**(14), 5211-5219 (2011)
9978. T. Suwunwong, S. Chantrapromma, Hoong-Kun Fun. *Chemical Papers* **65**(6), 890-897 (2011)
9979. L.F. Motta, W.P. Almeida. *International Journal of Drug Discovery*, **3**(2), 100-117 (2011)
9980. R. Karki, P. Thapa, H. Y. Yoo, T. M. Kadayat, P.-H. Park, Y. Na, E. Lee, K.-H. Jeon, W.-J. Cho, H. Choi, Y. Kwon, E.-S. Lee. *European Journal of Medicinal Chemistry*, **49**, 219-228 (2012)
9981. K. Singh, A. Sahu, Manisha, L. Singh. *Journal of Chemical, Biological and Physical Sciences*, **2**(2), 782-791 (2012)
9982. Xue Bai, Wan Qi Shi, Hua Feng Chen, Ping Zhang, Ying Li, Shu Fan Yin. *Chemistry of Natural Compounds*, **48**(1), (2012)
9983. Tang, C., Zhu, L., Li, J., Qin, R., Liu, C., Chen, Y., Yang, G. *Magnetic Resonance in Chemistry* **50**(3), 236-241 (2012)
9984. C.J. Gonçalves, A.S. Lenoir, P. Padaratz, R. Corrêa, R. Niero, V. Cechinel-Filho F. de Campos Buzzi. *European Journal of Medicinal Chemistry* **56**, 120-126 (2012)
9985. Karki, R., Kang, Y., Kim, C.H., Kwak, K., Kim, J.-A., Lee, E.-S. *Bulletin of the Korean Chemical Society* **33**(9), 2925-2929 (2012)
9986. Kong, W.-J., Xing, X.-Y., Xiao, X.-H., Zhao, Y.-L., Wei, J.-H., Wang, J.-B., Yang, R.-C., Yang, M.-H. *Applied Microbiology and Biotechnology* **96**(2), 503-510 (2012)
9987. Bukhari, SNA; Jasamai, M; Jantan, I. *MINI-REVIEWS IN MEDICINAL CHEMISTRY* **12**(13), 1394-1403 (2012)
9988. Dinakaran, VS; Jacob, D; Mathew, JE. *MEDICINAL CHEMISTRY RESEARCH* **21**(11), 3598-3606 (2012)
9989. Garg, S., Raghav, N. *International Journal of Pharmacy and Pharmaceutical Sciences* **4**(4), 264-268 (2012)
9990. Eddarir, S., Kajjout, M., Rolando, C. *Tetrahedron* **69**(6), 1735-1738 (2013)
9991. Garg, S., Ravish, I., Raghav, N. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(Suppl. 1), 372 – 375 (2013)
9992. K. Sathiyamoorthi, V. Mala, R. Suresh, S. P. Sakthinathan, D. Kamalakkannan, K. Ranganathan, R. Arulkumaran, R. Sundararajan, S. Vijayakumar, G. Vanangamudi, G. Thirunarayanan. *International Letters of Chemistry, Physics and Astronomy* **7**(2), 102-119 (2013)
9993. Y. Unoh, K. Hirano, T. Satoh, M. Miura. *J. Org. Chem.* **78**(10), 5096-5102 (2013)
9994. I. B. Компанець, С. В. Пилипенко, О. Г. Короткий, Т. П. Карповець, В. В. Нікольська, Л. І. Остапченко, Т. В. Берегова, Д. С. Янковський. *Біологічні Студії / Studia Biologica* **7**/№(2), 27-36 (2013)
9995. Shahnaz M, Kaura S, Shubhlata, Prasad DN, Dev D. *Int. J. Bioassays* **2**(10), 1317-1321 (2013)
9996. Zhang, Z.-H., Deng, A.-J., Yu, J.-Q., Li, Z.-H., Wu, L.-Q., Wang, W.-J., Qin, H.-L. *Zhongguo Zhongyao Zazhi* **38**(17), 2750-2754 (2013)
9997. W. B. Fernandes, L. A. Malaspina, F. T. Martins, L. M. Lião, A. J. Camargo, C. Lariucci, C. Noda-Perez, H. B. Napolitano. *Journal of Structural Chemistry* **54**(6), 1112-1121 (2013)
9998. Z. Ud Din, T. Pacheco Fill, F. Favaro de Assis, D. Lazarin-Bidóia, V. Kaplum, F. Pelegrin Garcia, C.V. Nakamura, K.T. de Oliveira, E. Rodrigues-Filho. *Bioorganic & Medicinal Chemistry* **22** (3), 1121-1127 (2014)
9999. Jun, K.-Y., Kwon, H., Park, S.-E., Lee, E., Karki, R., Thapa, P., Lee, J.-H., Lee, E.-S., Kwon, Y. *European Journal of Medicinal Chemistry* **80**, 428-438 (2014)
10000. N.K. Tailor. *Indo Global Journal of Pharmaceutical Sciences*, **4**(1), 25-28 (2014)
10001. Kadayat, T.M., Kim, M.J., Nam, T.-G., Park, P.-H., Lee, E.-S. *Bulletin of the Korean Chemical Society* **35**(8), 2481-2486 (2014)
10002. Jiaying Hu, Dandan Liu, Wengang Xu, Fanglin Zhang, Hua Zheng, *Tetrahedron* **70**(41), 7511-7517 (2014)

10003. Kim, M.J., Kadayat, T., Kim, D.E., Lee, E.-S., Park, P.-H. *Biomolecules and Therapeutics*, **22**(5), 390-399 (2014)
10004. R. Karki, C. Park, Kyu-Yeon Jun, T. Man Kadayat, Eung-Seok Lee, Y. Kwon, *European Journal of Medicinal Chemistry*, **90**, 360 - 378 (2015)
10005. T. Guo, Q. Jiang, L. Yu, Z. Yu. *Chinese Journal of Catalysis* **36** DOI: 10.1016/S1872-2067(14) 60247-3 (2015)
10006. J. BASIC, M. KALINIC, B. IVKOVIC, S. ERIC, M. MILENKOVIC, S. VLADIMIROV, Z. VUJIC. *Digest Journal of Nanomaterials and Biostructures* **9**(4), 1537 - 1546 (2014)
10007. K. Singh, R. Chaudhary, Anu Jitendra Singh, Dipti and Ashish Tomar. *Journal of Plant Development Sciences* **6**(4). 511-514 (2014)
10008. V. A. Muñoz, C.G. Kretek, M.P. Montaña, N.B. Pappano, N.B. Debattista, G.V. Ferrari. *Zeitschrift für Physikalische Chemie*. **229**(3), 417-426 (2015)
10009. M. Russell, M.I.H. Soiket. *Org. Commun.* **7**(4), 114-122 (2014)
10010. N. Singh, Purushottam, A. Tomar, R. Kumar, B.P. Dhyani, L. Prasad, S. Poonia. *Journal of Plant Development Sciences* **6**(4), 505-509 (2014)
10011. Kim, M.J., Kadayat, T., Um, Y.J., Jeong, T.C., Lee, E.-S., Park, P.-H. *Biomolecules and Therapeutics*, **23**(2), 119-127 (2015)
10012. P. Ruanwas, S. Chantrapromma, H.-K. Fun. *Molecular Crystals and Liquid Crystals*, **609**(1), 126-139, (2015)
10013. S.M. Mohd Faudzi, S.W. Leong, F. Abas, M.F.F. Mohd Aluwi, K. Rullah, K.W. Lam, S. Ahmad, C.L. Tham, K. Shaari, N. H Lajis. *Med. Chem. Commun.*, 2015, Accepted Manuscript DOI: 10.1039/C4MD00541D
10014. T.M. Kadayat, C. Song, Y. Kwon, E.-S. Lee. *Bioorganic Chemistry* **62**, 30-40 (2015), doi: <http://dx.doi.org/10.1016/j.bioorg.2015.07.002>
10015. Y. Shan, J. Lei, L. Zhang, T. Fan, M. Wang, Y. Ma. *Chem Nat Compounds* **51** (4), 620-625 (2015)
10016. D. Pinto Santana; T. de Freitas Ribeiro; E. Leão Ribeiro; G.L. Benedito de Aquino; P.L. Faleiro Naves. *Rev Ciênc Farm Básica Apl.* **36**(1), 165 – 172 (2015)
10017. P. Saha, A. Biswas, N. Molleti, V.K. Singh. *J. Org. Chem.*, DOI: 10.1021/acs.joc.5b01751 Publication Date (Web): October 15, 2015
10018. Caboni, P., Aissani, N., Demurtas, M., Ntalli, N., Onnis, V. *Pest Management Science* **72**(1), 125-130 (2016)
10019. Kadayat, T.M., S. Park, K.-Y. Jun, T.B.T. Magar, G. Bist, A. Shrestha, Y. Na, Y. Kwon, E.-S. Lee, *Bioorganic & Medicinal Chemistry Letters*, **26**(7), 1726–1731 (2016), <http://dx.doi.org/10.1016/j.bmcl.2016.02.053>
10020. Karki, R., K.-Y. Jun, T.M. Kadayat, S. Shin, T.B.T. Magar, G. Bist, A. Shrestha, Y. Na, Y. Kwon, E.-S. Lee, *European Journal of Medicinal Chemistry*, **113**, 228–245 (2016) <http://dx.doi.org/10.1016/j.ejmech.2016.02.050>.
10021. Fedorova, G.F., Kancheva, V.D., Menshov, V.A., Naumov, V.V., Vasil'Ev, R.F., Veprintsev, T.L., Trofimov, A.V., Tsaplev, Y.B., Yablonskaya, O.I. *Studies in Natural Products Chemistry*, **47**, 357-385 (2016)
10022. Park, S., T.M. Kadayat, K.-Y. Jun, T.B. Thapa Magar, G. Bist, A. Shrestha, E.-S. Lee, Y. Kwon, *European Journal of Medicinal Chemistry* **125**, 14-28. (2017), doi: 10.1016/j.ejmech.2016.09.019.
10023. Park, S., Kadayat, T.M., Jun, K.-Y., Thapa Magar, T.B., Bist, G., Shrestha, A., Lee, E.-S., Kwon, Y. *European Journal of Medicinal Chemistry*, **125**, 14-28 (2017)
10024. Begum, S., Bharathi K, Prasad K.V.S.R.G. *Global Trends Pharm Sci*, **7**(3), 3353 – 3361 (2016)
10025. Shakhathreh MAK, Al-Smadi ML, Khabour OF, Shuaibu FA, Hussein EI, Alzoubi KH. *Drug Design, Development and Therapy*. **10**, 3653-3660 (2016) doi:10.2147/DDDT.S116312.
10026. Bist, G., N. Tilija Pun, T.B. Thapa Magar, A. Shrestha, H. Jin Oh, A. Khakurel, P.-H. Park, E.-S. Lee. *Bioorganic & Medicinal Chemistry Letters* **27**(5), 1205-1209 (2017), <http://dx.doi.org/10.1016/j.bmcl.2017.01.061>.
10027. Arshad, L., Jantan I., Bukhari S.N.A., Haque M.A. *IFrontiers in Pharmacology*. **8**: 22 (2017) doi:10.3389/fphar.2017.00022.
10028. Bist, G., S. Park, C. Song, T.B. Thapa Magar, A. Shrestha, Y. Kwon, E.-S. Lee. *European Journal of Medicinal Chemistry*, **133**, 69-84 (2017)
10029. Sultana, F., Bonam, S. R., Reddy, V. G., Nayak, V. L., Akunuri, R., Routhu, S. R., Alarifi, A., Halmuthu, M.S.K., Kamal, A. *Bioorganic Chemistry*, **76**, 1-12 (2018)
10030. Kathwate, S., Kamble, S. V., Karuppayil, M. S., Zubaidha, P. K., Khan, I. A., Asiri, A. M. *International Journal of Research in Pharmacy and Chemistry* **8**(1), 123-130 (2018)

10031. Shrestha, A., Park, S., Shin, S., Kadayat, T. M., Bist, G., Katila, P., Kwon, Y., Lee, E. S. *Bioorganic Chemistry* **79**, 1 - 18 (2018) doi: <https://doi.org/10.1016/j.bioorg.2018.03.033>
10032. Osmaniye, D.; Kaya Çavuşoğlu, B.; Sağlık, B.N.; Levent, S.; Acar Çevik, U.; Atlı, Ö.; Özkay, Y.; Kaplançıklı, Z.A. *Molecules* **23**, 831 (2018)
10033. Andrade, J. T., Santos, F. R., Lima, W. G., Sousa, C. D., Oliveira, L. S., Ribeiro, R. I., Gomes, A. J. P. S., Araújo, M. G. F., Villar, J. A. F. P., Ferreira, J. M. S. *The Journal of antibiotics*, <https://doi.org/10.1038/s41429-018-0048-9> (2018)
10034. Mellado-García, M., Reyna, M., Weinstein-Oppenheimer, C., Cuellar, M., Aguilar, L. F. *J Pharmacol Ther Forecast.* **1**(1), art. 1003 (2018)
10035. Meghwal, K., Gupta, S., Gomber, C. In: Amrta, S. C., Ameta, R., Ameta, G. (Eds) *Sonochemistry: An Emerging Green Technology*, A[[le Academic Press, Waretown, 2018, pp. 115 – 1598 (ISBN 9781771886291)
10036. Mohamed, S. S., Al sadawi, I. A., Gbaj, M. A., Alsabri, S. G., Elmaki, N. M., Bensaber, S. M., Hermann, A., Gbaj, A. M. *Pharm Pharmacol Int J.* **6**(5), 344–348 (2018)
10037. Feng, J., Qi, H., Sun, X., Feng, S., Liu, Z., Song, Y., Qiao, X. *Chemical and Pharmaceutical Bulletin*, c18-00546 (2018)
10038. Mellado, M., Madrid, A., Reyna, M., Weinstein-Oppenheimer, C., Mella, J., Salas, C. O., Sánchez, E., Cuellar, *Med Chem Res* (2018) <https://doi.org/10.1007/s00044-018-2245-2>
10039. Vásquez-Martínez, Y. A., Osorio, M. E., San Martín, D. A., Carvajal, M. A., Vergara, A. P., Sanchez, E., Raimondi, M., Zacchino, S. A., Mascayano, C., Torrent, C., Cabezas, F. Mejias, S., Montoya, M., Cortez-San Martín, M. *J. Braz. Chem. Soc.*, **30**(2), 286-304 (2019)
10040. Borge, V. V., Patil, R. M. *PARIPEX-INDIAN JOURNAL OF RESEARCH*, **7**(1), 63 – 64 (2018)
10041. Fang, W.-Y., Ravindar, L., Rakesh, K. P., Manukumar, H. M., Shantharam, C. S., Alharbi, N. S., Qin, H.-L. *European Journal of Medicinal Chemistry*, **173**, 117 – 153 (2019)
10042. Mellado, M., Espinoza, L., Madrid, A., Mella, J., Chávez-Weisser, E., Diaz, K., Cuellar, M. *Molecular diversity* <https://doi.org/10.1007/s11030-019-09967-y> (2019)
10043. Jin, Y-S. *Bioorganic & Medicinal Chemistry Letters*, doi: <https://doi.org/10.1016/j.bmcl.2019.07.048> (2019)
10044. Alolofi, A., Pandey, R., Shah, R. *International Journal of Agriculture, Environment and Biotechnology* **12**(2), 175-179 (2019)
10045. Ahmad, K., Naseem, H. A., Parveen, S., Shah, S. S. A., Shaheen, S., Ashfaq, A., Jamil, J., Ahmad, M.M., Ashfaq, M. *Journal of Molecular Structure*, **1198**, art. no. 126885, (2019)
10046. Saengsuwan, N., Klinhom, N., Nakwanich, B., Sriyab, S., Prompinit, P., Suramitr, S., Hannongbua, S. *Chiang Mai Journal of Science*, **46**(6), 1176-1190 (2019)
10047. Mirzaei, H., Abastabar, M., Emami, S. *Computational Biology and Chemistry* **84**, 107189 (2020)
10048. Assolini, J. P., da Silva, T. P., da Silva Bortoleti, B. T., Gonçalves, M. D., Tomiotto-Pellissier, F., Sahd, C. S., Carloto, A. C. M., Feuser, P. E., Cordeiro, A. P., Sayer, C., de Araújo, P. H. H., Costa, I. N., I Conchon-Costa, I., Miranda-Sapla, M. M., Pavanelli, W. R. *European Journal of Pharmacology* **84**, 173392 (2020)
10049. da Silva, S. T., Lopes, L. M. A., da Cunha Xavier, J., de Carvalho, M. C. D. S., de Moraes, M. O., Pessoa, C., Barros-Nepomuceno, F. W. A., Bandeira, P. N., Targino, C. S. P. C., Teixeira, A. M. R., dos Santos Fontenelledos, R. O., Santos, H. S. *Revista Virtual de Química* **12**(3), 712-723 (2020)
10050. Singh S., Fatima Z., Hameed S. In: Lone R., Shuab R., Kamili A. (eds) *Plant Phenolics in Sustainable Agriculture*. Print ISBN 978-981-15-4889-5 Springer, Singapore 2020, pp 407 – 430; https://doi.org/10.1007/978-981-15-4890-1_17
10051. Sardi, J. de C. O., Gullo, F. P., Freires, I. A., da Silva, D. R., Marques, B. de C., Dutra, L. A., Ramalho, S. R., Fusco-Almeida, A. M., Regasini, L. O., Macedo, M. L. R., Mendes-Giannin, M. J. S. *EC Pharmacology and Toxicology* **8**(9), 29-37 (2020)
10052. Ghoneim, A. A., Elbargisy, R. M., Manoer, A. *Egyptian Journal of Chemistry*, **63**(8), 9-10 (2020)
10053. Salehi, B., Quispe, C., Chamkhi, I., El Omari, N., Balahbib, A., Sharifi-Rad, J., Bouyahya, A., Akram, M., Iqbal, M., Docea, A. O., Caruntu, C., Leyva-Gómez, G., Dey, A., Martorell, M., Calina, D., López, V., Les, F. *Front. Pharmacol.* **11**:592654. doi: 10.3389/fphar.2020.592654, (2021)
10054. Demin, K. A., Refeld, A. G., Bogdanova, A. A., Prazdnova, E. V., Popov, I. V., Kutsevalova, O. Yu., Ermakov, A. M., Bren, A. B., Rudoy, D. V., Chistyakov, V. A., Weeks, R., Chikindas, M. L. *Probiotics & Antimicro. Prot.* <https://doi.org/10.1007/s12602-021-09776-6> (2021)
10055. Sharifi-Rad, J., Chamkhi, I., El Omari, N., Balahbib, A., Salehi, B., Bouyahya, A. H., Akram, M., Iqbal, M., Docea, A. O., Caruntu, C., Leyva-Gómez, G., Dey, A., Martorell, Martorell, M., Calina, D., López, V., Les, F. *Frontiers in Pharmacology*, **11**, 2068 (2021)

- 10056.** Lobo, C. I. V., Lopes, A. C. U. d. A., Klein, M. I. J. *Fungi* **7**, 340 <https://doi.org/10.3390/jof7050340> (2021)
- 10057.** Ghoneim, A. A., Elbargisy, R. M., Manoer, A. *Indian Journal of Chemistry*, **60B**, 1272-1278. <http://nopr.niscair.res.in/handle/123456789/58192> (2021)
- 10058.** Prescott, T. A. K., Anaissi-Afonso, L., Fox, K. R., Maxwell, A., Panaretou, B., Machín, F. *FEBS Letters* <https://doi.org/10.1002/1873-3468.14483> (2022)
- 10059.** Sulis, P. M., Mendes, A. K. B., Fernandes, T. A., Frederico, M. J. S., Rey, D. P., Aragón, M., Ruparelia, K. C., Silva, F. R. M. B. Signal transduction of the insulin secretion induced by the chalcone analogue, (E)-3-(phenyl)-1-(3, 4, 5-trimethoxyphenyl) prop-2-en-1-one, and its role in glucose and lipid metabolism. *Biochimie*. **212**, 85-94. <https://doi.org/10.1016/j.biochi.2023.04.006> (2023)
- 10060.** Ibrahim, M. K., Fadhil, G. F. Synthesis and Photochromism of (E)-3-(2, 3-dichlorophenyl)-1-(naphthalen-1-yl) prop-2-en-1-one (Part II). *Journal of Survey in Fisheries Sciences* **10**(2S), 4082-4094. <https://sifisheriessciences.com/journal/index.php/journal/article/view/1835/1888> 127.110. (2023)

Ha pa6opa 128. V. Bankova. Natural products chemistry in the third millennium. *Chemistry Central Journal*, **1**:1. doi:10.1186/1752-153X-1-1 (2007).

- 10061.** R. Silva-Carvalho, V. Miranda-Gonçalves, A.M. Ferreira, S.M. Cardoso, A.J.F.N. Sobral, C. Almeida-Aguiar, F. Baltazar. *Journal of Functional Foods* **11**, 160-171 (2014)
- 10062.** N. Amini-Sarteshnizi, M. Mobini-Dehkordi, S. Khosravi-Farsani, H. Teimori. *J HerbMed Pharmacol* **4**(1), 29-34 (2015)
- 10063.** F.L. Ajoke, H. Kaita, M. Ilyas, P.U. Usman. *Journal of Medicinal Plants Studies*, **3**(2), 01-04 (2015)
- 10064.** Gabunia, K., *Journal of Pharmacy & Pharmacology* **4**, 146-150 (2016)
- 10065.** Nugitragson, P., Puthong, S., Iempridee, T., Pimtong, W., Pornpakakul, S., Chanchao, C. *Experimental Biology and Medicine*, **241**(2), 166-176 (2016)
- 10066.** Al-Adilee, K.J., Jaber, S.A. *Asian Journal of Chemistry* **30**(7), 1537-1545 (2018)
- 10067.** Rouibah, H., Mesbah, L., Kebsa, W., Zihlif, M., Ahram, M., Aburmeleih, B., Mostafa, I. El, H.A. *Anti-cancer agents in medicinal chemistry*. **8**(3), 375-387 (2018)
- 10068.** Forouzesh, F., Sadeghi, V., Baghaei, K., Rajabbeigi, E., Nazemalhosseini-Mojarad, E. *Multidisciplinary Cancer Investigation*, **2**(2), 1-7 (2018)
- 10069.** Sukesha, A. T. PhD Thesis, Adama Science and Technology University, Adama, Ethiopia, 2020
- 10070.** Nasr, F. A., Alqahtani, A. S., Alotaibi, A. A., Noman, O. M., Al-zharani, M., Cordero, M. A. ASSESSMENT OF ANTI-PROLIFERATIVE AND APOPTOTIC ACTIVITIES OF *Centaurothamnus maximus* AND GC-MS ANALYSIS OF BIOACTIVE FRACTION. *FRESENIUS ENVIRONMENTAL BULLETIN* **30**(8), 10297-10305 https://www.prt-parlar.de/download_feb_2021/ (2021)

Ha pa6opa 129. M. Stefova, T. Stafilov, S. Kulevanova, G. Stefkov, V. Bankova. QSRR of flavones: evaluation of substituent contributions to RP HPLC retention. *Journal of Liquid Chromatography & Related Technologies*, **30**(8), 1035 – 1039 (2007)

- 10071.** Pyrzynska, K., Biesaga, M. *TrAC - Trends in Analytical Chemistry* **28**(7), 893-902 (2009)
- 10072.** Touil, Y.S., Auzeil, N., Boulinguez, F., Saighi, H., Regazzetti, A., Scherman, D., Chabot, G.G. *Biochemical Pharmacology* **82**(11), 1731-1739 (2011)
- 10073.** C. Li, A. Schmidt, E. Pichersky, F. Shi, A.D. Jones. *Metabolomics* **9** (SUPPL.1) 92-101 DOI 10.1007/s11306-012-0451-3 (2013)
- 10074.** Noreen, H., Smith, E. N., Farman, M., Claridge, T. D..W., McCullagh, J. S. O. *Anal Sci Adv.* **2**:364–372., <https://doi.org/10.1002/ansa.202100016> (2021)

Ha pa6opa 130. I.B.da Silva Cunha, M.L.T. Rodrigues, E.C. Meurer, V.S. Bankova, M.C. Marcucci, M.N.Eberlin, A.C.H.F. Sawaya. Effect of the maceration time on chemical composition of extracts of Brazilian propolis. *J. Apicult. Res.* **45**(3), 137 – 144 (2006)

- 10075.** M. Medic-Saric, M. Bojic, V. Rastija, J. Cvek. *Food Technol. Biotechnol.* **51**(2), 159–170 (2013)

- 10076.** A.E.Z. Hasan, D. Mangunwidjaja, T.C. Sunarti, O. Suparno, A. Setiyono. *Jurnal Teknologi Industri Pertanian* **23** 1):13-21 (2013)
- 10077.** M. Jug, M. Zovko Končić, I. Kosalec. *LWT Food Science and Technology* **57**, 530-537 (2014)
- 10078.** Yang Lin Yeo, Yin Yin Chia, Chin Hong Lee, Heng Sheng Sow, Wai Sum Yap. *Journal of Applied Pharmaceutical Science* **4**(10), 016-023 (2014)
- 10079.** Osés, S.M., L. Melgosa, A. Pascual-Maté, M.A. Fernández-Muiño, M.T. Sancho. *Journal of Apicultural Research*, **54**(5), 461 – 467 DOI: 10.1080/00218839.2016.1183934 (2016)
- 10080.** Ecem-Bayram, N., Gercek, Y. C. *FEB - FRESENIUS ENVIRONMENTAL BULLETIN* **28**(1), 188 – 192 (2019)
- 10081.** Bayram, N. E., Gerçek, Y. C., Bayram, S., Toğar, B. *Journal of Food Measurement and Characterization* **14**, 905–916 DOI <https://doi.org/10.1007/s11694-019-00340-z> (2020)
- 10082.** Mokhtaria, M.D. PhD Thesis, Université Djillali Liabes, Sidi Bel Abbes, Algeria, 2020
- 10083.** Wyan, L. O., Charland, J. M., Mojica, E.-R. E. *Undergraduate Journal of Teaching and Research* **1**(1), 51 – 62 https://61ad4f56-5f2c-492b-869f-a5a1e36bdb65.filesusr.com/ugd/009443_d0cf1a71236d4f739479396c38a2a2c3.pdf (2021)
- 10084.** Ifrada, R. A. R., Martati, E., Estiasih, T. EXTRACTION OPTIMIZATION PROPOLIS IN THE FUNCTIONAL DRINK OF KEPROK BATU 55 ORANGE (Citrus reticulate Blanco). *Jurnal Pangan dan Agroindustri* **10**(4), 224-234. <https://doi.org/10.21776/ub.jpa.2022.010.04.5> (2022)
- 10085.** Barrientos-Lezcano, J. C., Gallo-Machado, J., Marin-Palacio, L. D., Builes, S. Extraction kinetics and physicochemical characteristics of Colombian propolis. *Journal of Food Process Engineering*, **46**(11), e14272. <https://doi.org/10.1111/jfpe.14272> (2023)

Ha pa6opa 132. V. Bankova, M. Popova. Propolis of stingless bees: a promising source of biologically active compounds. *Pharmacognosy reviews* **1**, 88 – 92., (2007)

- 10086.** R. Saraf, V. Bowry, P. Saraf *General Practitioner* **16** (4), 13-14 (2008)
- 10087.** Dardón, M.J., Enríquez, E. *Interciencia* **33**(12), 916-922 (2008)
- 10088.** Massaro FC, Brooks PR, Wallace HM, Russell FD. *Naturwissenschaften*. **98**(4), 329-337 (2011)
- 10089.** De Freitas, AD ; Vit, P ; Barth, OM. *Sociobiology* **59**(4), 1465-1482 (2012)
- 10090.** M. Tafwid, T. Susantiningsih, *Medical Journal of Lampung University* **2**(3), 81 – 89 (2013)
- 10091.** Massaro FC, Brooks PR, Wallace HM, Nsengiyumva V, Narokai L, Russel F.D. *PLoS ONE* **8**(11): e81297. doi:10.1371/journal.pone.0081297(2013)
- 10092.** A.E.Z. Hasan, D. Mangunwidjaja, T.C. Sunarti, O. Suparno, A. Setiyono. *Jurnal Teknologi Industri Pertanian* **23** 1):13-21 (2013)
- 10093.** J.F. Campos, U.P. dos Santos, L.F. Benitez Macorini, A.M.M. Felipe de Melo, J.B. Perrella Balestieri, E.J. Paredes-Gamero, C.A. Lima Cardoso, K. de Picoli Souza, E.L. dos Santos. *Food and Chemical Toxicology* **65**, 374-380 (2014)
- 10094.** A.E.Z. Hasan, D. Mangunwidjaja, T.C. Sunarti, O. Suparno, A. Setiyono. *Emirates Journal of Food and Agriculture* **26**(5), 390-398 (2014)
- 10095.** C.F. Massaro, M. Katouli, T. Grkovic, H. Vu, R.J. Quinn, T.A. Heard, C. Carvalho, M. Manley-Harris, H.M. Wallace, P. Brooks. *Fitoterapia*, Volume **95**, June 2014
- 10096.** J. Ferreira Campos, U. Pereira dos Santos, P. dos Santos da Rocha, M.J. Damião, J.B. Perrella Balestieri, C.A. Lima Cardoso, E.J. Paredes-Gamero, L.M. Estevinho, K. de Picoli Souza, E. Lucas dos Santos. *Evidence-Based Complementary and Alternative Medicine* Volume **2015**, Article ID 296186, 11 pages (2015) <http://dx.doi.org/10.1155/2015/296186>
- 10097.** P.M. Kustiawan, P. Phuwapraisirisan, S. Puthong, T. Palaga, E.T. Arung, C. Chanchao. *Asian Pacific Journal of Cancer Prevention* **16**, 6581 – 6589 (2015)
- 10098.** Machado, B.A., Silva R.P., Barreto G.A., Costa S.S., Silva D.F., Brandão H.N., Rocha J.L., Dellagostin O.A., Henriques J.A., Umsza-Guez M.A., Padilha F.F. *PLoS One* **11**(1):e0145954. doi: 10.1371/journal.pone.0145954 (2016)
- 10099.** Martins Ribeiro, M.H., P.M. Correia de Albuquerque, C. Fernandes Pinto da Luz. *Braz. J. Bot* DOI 10.1007/s40415-016-0280-0 (2016)
- 10100.** Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
- 10101.** Batista, M.C.A., B.V. de Barros Abreu; R.P. Dutra; M.S. Cunha; F.M. Mendonça do Amaral; L.M.B. Torres; M.N. de Sousa Ribeiro. *Acta Amazonica* **46**(3), 315 – 322 (2016)

10102. Nguyen, H. X., Nguyen, M. T., Nguyen, N. T., Awale, S. *Journal of Natural Products* **80**, 2345–2352, DOI: 10.1021/acs.jnatprod.7b00375 (2017)
10103. Miguel, M.G., Figueiredo, A.C. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 113 – 136, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
10104. Nguyen, H.X., Do, T.N.V., Nguyen, M.T.T., Dang, P.H., Tho, L.H., Awale, S., Nguyen, N.T. *Nat. Prod. Commun.* **13**(1), 69 – 70 (2018)
10105. Massaro, C. F., Villa, T. F., Hauxwell, C. In: Vit, P., Pedro, S. R. M., Roubik, D. (Eds.), *Pot-Pollen in Stingless Bee Melittology*, Springer International Publishing 2018 , pp. 401 – 417. ISBN 978-3-319-61838-8
10106. Susanto, T. H., Maryono, S., Purwanto, B. *Biomedika*, **9**(2), 6 - 14 (2017)
10107. Febrina, I., Maryono, S., Purwanto, B. *Biomedica* **10**(1), 51 – 58 (2018)
10108. Wang, S., Wittwer, B., Heard, T. A., Goodger, J. Q. D., Elgar, M. A. *Ethology* 2018 DOI: 10.1111/eth.12768
10109. Brodkiewicz, Y., Marcinkevicius, K., Reynoso, M., Salomon, V., Maldonado, L., Vera, N. *Journal of Drug Delivery and Therapeutics* **8**(5), 382-392 (2018)
10110. Miyata, R., Sahlan, M., Ishikawa, Y., Hashimoto, H., Honda, S., Kumazawa, S. *Journal of Natural Products* DOI: 10.1021/acs.jnatprod.8b00541 (2019)
10111. Dutra, R. P., Bezerra, J. L., da Silva, M. C. P., Batista, M. C. A., Patrício, F. J. B., Nascimento, F. R. F., Ribeiro, M. N. S., Guerra, R. N. M. *Revista Brasileira de Farmacognosia*, <https://doi.org/10.1016/j.bjp.2019.02.009> (2019)
10112. de Souza, S. A., Campos, J. F., Domingues, A., Ferreira, E. A., da Silva, M. P., Padial, I. M. P. M., Vilhasanti, C. B., Balestieri, J. B. P. In: Jasper, M. (Editor), *Coletânea Nacional sobre Entomologia*, ISBN 978-85-7247-450-4, Atena Editora, Ponta Grossa, 2019, pp. 132 – 144.
10113. Pereira, R. L. R., Salatino, M. L. F., Salatino, A. *MOJ Food Process Technol.* **8**(1),3 (2020)
10114. Miyata, R., Sahlan, M., Ishikawa, Y., Hashimoto, H., Honda, S., Kumazawa, S. *HAYATI Journal of Biosciences*, **27**(1), 82-82 (2020)
10115. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R.,J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
10116. Hall, M. A., Brettell, L. E., Liu, H., Nacko, S., Spooner-Hart, R., Riegler, M., Cook, J. M. *FEMS Microbiology Ecology*, doi:10.1093/femsec/fiaa236 (2020)
10117. Lestari, A. L. D., Noverita, Permana, A. *Jurnal Pro-Life* **7**(3), 237 – 250, (2020)
10118. Mohammed Hassan, K. N. A., Raja Ibrahim, R. K., Maisarah, D., Zakaria, Z., Ihsan, N., Fauzia, T. A. *J. Phys.: Conf. Ser.* **1892**, 012032, <https://doi.org/10.1088/1742-6596/1892/1/012032> (2021)
10119. Syed Salleh, S. N. A., Hanapiah, N. A. M., Johari, W. L. W., Ahmad, H., Osman, N. H. *Saudi Journal of Biological Sciences* **28**(12), 6705-6710 (2021) doi: <https://doi.org/10.1016/j.sjbs.2021.07.049>
10120. Shanahan, M., Spivak, M. *Insects* **12**(8), 719. <https://doi.org/10.3390/insects12080719> (2021)
10121. Sahlan, M., Hapsari, N. R. A., Pratami, K. D., Khayrani, A. C., Lischer, K., Alhazmi, A., Mohammedsaleh, Z. M., Shater, A. F., Saleh, F. M., Alsanie, W. F., Sayed, S., Gaber, A. *Saudi Journal of Biological Sciences* **28**(10), 5461-5468 (2021), doi: <https://doi.org/10.1016/j.sjbs.2021.08.022>
10122. Campos, J. F., dos Santos, H. F., Bonamigo, T., de Campos Domingues, N. L., de Picoli Souza, K., dos Santos, E. L. *Oxidative Medicine and Cellular Longevity* **Volume 2021**, Article ID 2169017 (2021) <https://doi.org/10.1155/2021/2169017>
10123. Salatino, A., Salatino, M. L. F., Negri, G. *Apidologie* <https://doi.org/10.1007/s13592-021-00889-z> (2021)
10124. Salleh, S. N. A. S., Hanapiah, N. A. M., Ahmad, H., Johari, W. L. W., Osman, N. H., Mamat, M. R. *Scientifica* **Volume 2021**, Article ID 3789351, <https://doi.org/10.1155/2021/3789351> (2021)
10125. Prakashan, D., Nija, R. J., Devika, A. S., Anju, K. G., Soni, K. B., Alex, S., Sudheer, S., Shanas, S. Effect of stingless bee propolis on the proliferation of human pluripotent stem cells. *ENTOMON* **47**(4), 353-364 (2022) <https://doi.org/10.33307/entomon.v47i4.788>
10126. Rivera-Yañez, N., Ruiz-Hurtado, P.A., Rivera-Yañez, C.R., Arciniega-Martínez, I.M., Yopez-Ortega, M., Mendoza-Arroyo, B., Rebollar-Ruíz, X.A., Méndez-Cruz, A.R., Reséndiz-Albor, A.A., Nieto-Yañez, O. The Role of Propolis as a Natural Product with Potential Gastric Cancer Treatment Properties: A Systematic Review. *Foods* **12**, 415. <https://doi.org/10.3390/foods12020415> (2023)
10127. Muller, L., Kai, H. Antioxidant activity test of propolis trigona sp extract using the dpph (1, 1-diphenyl-2 picrylhydrazil) method. *International Journal on ObGyn and Health Sciences* **1**(1), 10-16. <https://trigin.pelnu.ac.id/index.php/ObGyn/article/view/56> (2022)
10128. Fuentes, D. B., Pérez, B. R., García, C. G., Betancourt, N. T., Penieres, J. G., Galindo, F. H., Flores, J. P., Cruz, T.A. In Vitro Antimicrobial Activity and Structural Damage Against Canine *Malassezia pachydermatis*

- Strains Caused by Mexican Stingless Bee Propolis. *PrePrints.org*, doi: 10.20944/preprints202308.0335.v1 (2023)
- 10129.** Nguyen, H. X., Nguyen, M. T. T., Nguyen, N. T. Some epoxy lignans from the Vietnamese propolis of stingless Bee *Trigona minor* and their bioactivities. *Vietnam J. Chem.* **61**(S2), DOI: 10.1002/vjch.202300074. (2023)
- Ha pa6opa 133.** M. Popova, V. Bankova, S. Bogdanov, I. Tsvetkova, C. Naydenski, G.- L. Marcazzan, A.-G. Sabatini. Chemical characteristics of poplar type propolis of different geographic origin. *Apidologie* **38** 306–311 (2007)
- 10130.** T. F. Santana dos Santos, A. Aquino, H. S. Dórea, S. Navickiene. *Analytical and Bioanalytical Chemistry*, **390**(5), 1425-1430 (2008)
- 10131.** Benkovic, V., Horvat Knezevic, A., Dikic, D., Lisicic, D., Orsolic, N., Basic, I., Kosalec, I., Kopjar, N. *Phytomedicine* **15**(10), 851-858 (2008)
- 10132.** Truchado, P., López-Gálvez, F., Gil, M.I., Tomás-Barberán, F.A., Allende, A. *Food Chemistry* **115**(4), 1337-1344 (2009)
- 10133.** Buriol, D. Finger, E. Morgado Schmidt, J. M. T. dos Santos, M. R. da Rosa, S. P. Quináia, Y. Reyes Torres, H. Stutz Dalla Santa, C. Pessoa, M. O. de Moraes, L. V. Costa-Lotufo, P. M. Pinheiro Ferreira, A. C. H. F. Sawaya, M. Nogueira Eberlin, *Quim. Nova* **32**(2), 296-302 (2009)
- 10134.** Herrera CL, Alvear M, Barrientos L, Montenegro G, Salazar LA. *CIENCIA E INVESTIGACION AGRARIA* **37**(1) 75-84 (2010)
- 10135.** Moritz, R.F.A., De Miranda, J., Fries, I., Le Conte, Y., Neumann, P., Paxton, R.J. *Apidologie* **41**(3), 227-242 (2010)
- 10136.** Papotti, G., Bertelli, D., Plessi, M., Rossi, M.C. *International Journal of Food Science and Technology* **45**(8), 1610-1618 (2010)
- 10137.** de Castro Ishida, V.F., Negri, G., Salatino, A., Bandeira, M.F.C.L. *Food Chemistry* **125**(3), 966-972 (2011)
- 10138.** H. Fokt, A. Pereira, A. M. Ferreira, A. Cunha, C. Aguiar. In: Current Research, Technology and Education Topics in Applied Microbiology and Microbial Biotechnology Vol. 1, (A. Mendez-Vilas, Editor) pp. 481 – 493, Formatex Research Center, Badajoz, 2010.
- 10139.** N. Saavedra, L. Barrientos, C.L. Herrera, M. Alvear, G. Montenegro, L.A. Salazar. *Cien. Inv. Agr.* **38**(1), 117-125 (2011)
- 10140.** T.N. Musa, N.M. Salih, W.S. Ulaiwi. *Pakistan Journal of Nutrition* **11**(1): 83-87 (2012)
- 10141.** Papotti, G., Bertelli, D., Bortolotti, L., Plessi, M. *Journal of Agricultural and Food Chemistry* **60**(11), 2852-2862 (2012)
- 10142.** Varoni, E.M., Lodi, G., Sardella, A., Carrassi, A., Iriti, M. *Current Medicinal Chemistry* **19**(11), 1706-1720 (2012)
- 10143.** Roman, A., Popiela-Pleban, E., Kowalska-Górska, M. *Przemysł Chemiczny* **91**(5), 937-940 (2012)
- 10144.** Curifuta, M., Vidal, J., Sánchez-Venegas, J., Contreras, A., Salazar, L.A., Alvear, M. *Ciencia e Investigacion Agraria* Volume **39**(2), 347-359 (2012)
- 10145.** Fortier, J., Truax, B., Gagnon, D., Lambert, F. *Forestry Chronicle* **88**(4), 391-407 (2012)
- 10146.** Tian Wen-li, Zhao Ya-zhou, Fang Xiao-ming, Gao Ling-yu, Peng Wen-jun. *Modern Food Science and Technology* **28**(4), 456 – 461 (2012)
- 10147.** N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
- 10148.** Simionatto, E; Facco, JT; Morel, AF; Giacomelli, SR; Linares, CEB. *JOURNAL OF THE CHILEAN CHEMICAL SOCIETY* **57** (3), 1240-1243 (2012)
- 10149.** Ashry ES, Ahmad TA. *Vaccine*. **31**(1), 31-39 (2012)
- 10150.** Kai Wang, Shun Ping, Shuai Huang, Lin Hu, Hongzhuan Xuan, Cuiping Zhang, Fuliang Hu. *eCAM* **2013**, Article ID 127672, (2013)
- 10151.** S. I. Falcão, C. Freire, M. Vilas-Boas. *Journal of the American Oil Chemists' Society*, DOI 10.1007/s11746-013-2324-y (2013)
- 10152.** V.A. Isidorov, L. Szczepaniak, S. Bakier. *Food Chemistry* **142**, 101–106 (2014)
- 10153.** Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).

10154. R.C. Peña and G. Montenegro. "Comparison of propolis and honey using standardized methods". Chapter 13, pp. 249-266. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
10155. M. Benhanifia, W.M. Mohamed, Y. Bellik, H. Benbarek. *International Journal of Food Science and Technology* **8**(12), 2521-2527 (2013)
10156. de Groot A. *Dermatitis* **24**(6), 263-82 (2013)
10157. P. B. Кайгородова, С. А. Суворова. Вестник Пермского университета, **2013** Вып. 3, 65 – 68 (2013)
10158. WANG Bing, CHEN Yang, LI Bao-li, ZHU Yu-xuan, TANG Cui-e, HUANG Yan-chun, ZHANG Di, LIU Rui. *FOOD SCIENCE* **35** (2): 186-190(2014)
10159. J.A. PONTIS, L.A. Mendonça Alves da COSTA, S.J. Reis da SILVA, A. FLACH. *FoodSciTechnol, Campinas*, http://www.scielo.br/pdf/cta/2014nahead/aop_cta_6158.pdf (2014)
10160. Y. Zhao, W. Tian, W. Peng. *Journal of Food and Nutrition Research* **2**(5), 228-235 (2014)
10161. G.H. Coneac, L. Vlaia, I. Olariu, V. Vlaia, D. Lupuleasa, C. Popoiu. *FARMACIA*, **62**(2), 400 – 412 (2014)
10162. De Figueiredoa, S.M., Nogueira-Machado, J.A., De Almeida, B.M., Abreu, S.R.L., De Abreu, J.A.S., Filho, S.A.V., Binda, N.S., Caligiorno, R.B. *Recent Patents on Endocrine, Metabolic and Immune Drug Discovery*, **8**(2), 85-94 (2014)
10163. Asawahame C, Sutjarittangtham K, Eitssayeam S, Tragoolpua Y, Sirithunyalug B, Sirithunyalug J. *AAPS PharmSciTech* DOI 10.1208/s12249-014-0209-5 (2014)
10164. M.H.Suarez, T.Á. Jiménez, M.C. Díaz, *Revista MVZ Cordoba*, **19**(3), 4214-4225 (2014)
10165. Rivero-Cruz, B., Martínez-Chávez, A. *Food Analytical Methods*, **8**(2), 413-419 (2015)
10166. El Sohaimy, S.A., S.H.D. Masry. *American-Eurasian J. Agric. & Environ. Sci.*, **14**(10), 1116-1124 (2014)
10167. Oruc, H.H., A. Sorucu, L. Aydin. *Uludag Bee J.* **14**(1), 35-43 (2014)
10168. Alvarez MV, Ponce AG, Mazzucotelli CA, Moreira MR. *Journal of the Science of Food and Agriculture* **95**(5), 962–971 (2015)
10169. Papachroni D, Graikou K, Kosalec I, Damianakos H, Ingram V, Chinou . *Nat Prod Commun.* **10**(1):67-70 (2015)
10170. Seven, P. T., S. Yilmaz, I. Seven, G. T. Kelestemur. In: V.I. Lushchak (Editor) *Oxidative Stress - Environmental Induction and Dietary Antioxidants*, ISBN 978-953-51-0553-4, 402 pages, Publisher: InTech, Chapters published May 02, 2012 under CC BY 3.0 license
10171. Veloz, J.J., N. Saavedra, A. Lillo, M. Alvear, L. Barrientos, L. A. Salazar. *BioMed Research International*, Article ID 291351, in press. (2015)
10172. Benhanifia, M., Mohamedm W.M.. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
10173. Saeed, F., R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
10174. Alvarez, M.V., Ponce, A.G., Moreira, M.R. *Journal of Food Safety*, **35**(4), 560-574 (2015)
10175. Schmidt, É. C., Felix, M. R. de L., Kreusch, M. G., Pereira, D. T., Costa, G. B., Simioni, C., Ouriques, L. C., Steiner, N., Chow, F., Floh, E. S. L., Ramlov, F., Maraschin, M., Bouzon, Z. L. *Journal of Applied Phycology* **28**(3), 1953 - 1966 DOI 10.1007/s10811-015-0737-8 (2016)
10176. Ristivojević, P., J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
10177. Niculae, M., L. Stan, E. Pall, A.I. Paștiu, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074
10178. Silici, S. *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi*, **31**(3), 185-191 (2015)
10179. Machado, B.A., Silva R.P., Barreto G.A., Costa S.S., Silva D.F., Brandão H.N., Rocha J.L., Dellagostin O.A., Henriques J.A., Umsza-Guez M.A., Padilha F.F. *PLoS One* **11**(1):e0145954. doi: 10.1371/journal.pone.0145954 (2016)
10180. Fortier, J., B. Truax, D. Gagnon, F. Lambert. *Forests*, **7**(2), 37; (2016) doi:10.3390/f7020037
10181. Кайгородов, P.K., Малькова О.А., Кайгородова Ю.В. *Евразийский Союз Ученых (ЕСУ)* **5**(14), 17-18 (2015)
10182. Fortier, J., B. Truax, D. Gagnon, F. Lambert. *Forests* **7**(2), 37: doi:10.3390/f7020037 (2016)
10183. Vlaia, L.L., V. Vlaia, I.V. Olariu, A.M. Mut, C.A. Gafitanu, C. Dehelean, D. Navolan, D. Lupuleasa, G.H. Coneac. *Rev.Chim.(Bucharest)* **67**(2), 378 – 381 (2016)
10184. Ibrahim, N., Niza, N.F.S.M., Rodi, M.M.M., Zakaria, A.J., Ismail, Z., Mohd, K.S. *Malaysian Journal of Analytical Sciences* **20**(2), 413-422 (2016)
10185. Osés, S.M., L. Melgosa, A. Pascual-Maté, M.A. Fernández-Muiño, M.T. Sancho. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2016.1183934 (2016)

10186. Alvarez, M.V., A.G. Ponce, R. Goyeneche, M.R. Moreira. *Journal of Food Processing and Preservation* doi:10.1111/jfpp.13127 (2017)
10187. Dimkić, I., P. Ristivojević, T. Janakiev, T. Berić, J. Trifković, D. Milojković-Opsenica, S. Stanković, *Industrial Crops and Products* **94**(30), 856-871, (2016) <http://dx.doi.org/10.1016/j.indcrop.2016.09.065>.
10188. Oruç, H.H., A. Sorucu, H.H. Ünal, L. Aydin. *Ankara Üniv Vet Fak Derg*, **64**, 13-20 (2017)
10189. Duke C.C., V.H. Tran, R.K. Duke, A. Abu-Mellal, G.T. Plunkett, D.I. King, K. Hamid, K.L. Wilson, R.L. Barrett, J.J. Bruhl, *Phytochemistry*, Available online 24 November 2016, <http://dx.doi.org/10.1016/j.phytochem.2016.11.005>.
10190. Anđelković, B., L. Vujisić, I. Vučković, V. Tešević, V. Vajs, D. Gođevac. *Journal of Pharmaceutical and Biomedical Analysis* (2016) <http://dx.doi.org/10.1016/j.jpba.2016.12.003>
10191. Isidorov, V.A., K. Buczek, G. Zambrowski, K. Miastkowski, I. S.wiecicka. *Apidologie* DOI: 10.1007/s13592-016-0485-z (2017)
10192. Hage, S., Morlock, G.E. *Journal of Chromatography A*, **1490**, 201 - 211 (2017) , <http://dx.doi.org/10.1016/j.chroma.2017.02.019>
10193. Ouriques, L.C., D.T. Pereira, C. Simioni, F. Ramlov, M. Maraschin, Z.L. Bouzon, E.C. Schmidt. *Braz. J. Bot* (2017) DOI 10.1007/s40415-017-0372-5
10194. Nweze, N.E., H.O. Okoro, M. Al Robaian, R.M.K. Omar, T.A. Tor-Anyiin, D.G. Watson, J.O. Igoli. *Comp Clin Pathol* (2017) . doi:10.1007/s00580-017-2497-0
10195. Bakchiche, B., Habati, M., Benmebarek, A., & Gherib, A. *World News of Natural Sciences*, **11**, 91-97 (2017)
10196. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
10197. Pereira, D. T., Simioni, C., Filipin, E. P., Bouvie, F., Ramlov, F., Maraschin, M., Bouzon, Z.L., Schmidt, É. C. *Acta Botanica Brasilica*, (AHEAD), Epub September 21, 2017. <https://dx.doi.org/10.1590/0102-33062017abb0059> (2017)
10198. Dezmirean, D. S., Mărghitaş, L. A., Chirilă, F., Copaciu, F., Simonca, V., Bobiş, O., Erler, S. *Journal of Apicultural Research*, **56**(5), 588-597 (2017)
10199. Ustadi, U.; Radiati, L.E.; Purwadi, P. *Jurnal Ilmu dan Teknologi Hasil Ternak*, [S.l.], **12**(2), 97-102 (2017)
10200. Spulber, R., Colţa, T., Băbeanu, N., Popa, O. *AgroLife Scientific Journal* **6**(2), 183 – 194 (2017)
10201. Escriche, I., Juan-Borrás, M. *Food Research International*, **106**, 834-841 (2018)
10202. Kadhim, M. J., Los, A., Olszewski, K., Borsuk, G. *Entomol Ornithol Herpetol* **7**(1): 207 (2018) doi:10.4172/2161-0983.1000207
10203. Aguiar, T., Luiz, C., Neto, R., Cezar, A., Di Piero, R. M. *Bragantia*, DOI10.1590/1678-4499.2016514; (2018)
10204. Bayram, N. E., Sorkun, K., Öz, G. C., Salih, B., Topçu, G. *Records of Natural Products*, **12**(6), 569-581 (2018)
10205. Isidorov, V. A., Buczek, K., Segiet, A., Zambrowski, G., Swiecicka, I. *Apidologie*, <https://doi.org/10.1007/s13592-018-0586-y> (2018)
10206. Özenirler, Ç., Çelemlî, Ö. G., Mayda, N., Sorkun, K. *Mellifera*, **18**(1), 36-39 (2018)
10207. Devequi-Nunes, D., Machado, B. A. S., de Abreu Barreto, G., Silva, J. R., da Silva, D. F., da Rocha, J. L. C., Brandão, H. N., Borges, C. M., Umsza-Guez, M. A. *PLOS ONE*, **13**(12), e0207676 (2018)
10208. Suib, M. S. M., Omar, E. A., Omar, W. A. W., Mohamed, R. *Int J Pharma Bio Sci*, **9**(4), 122-127 (2018)
10209. Dündar, E., Yidirim, H. K. *Arıcılık Araştırma Dergisi*, **10**(2), 61-66 (2018)
10210. Nyandwi, R., Kılıç, A.S., Çelik, M., Oruç, H.H. *East Africa Science* **1**(1), 43 – 48 (2019)
10211. Jiang, X., Tian, J., Zheng, Y., Zhang, Y., Wu, Y, Zhang, C., Zheng, H., Hu, F. *Molecules*, **24**(7), 1369; doi: 10.3390/molecules24071369 (2019)
10212. Sorucu, A., Oruç, H. H. *Journal of Food Measurement and Characterization*, <https://doi.org/10.1007/s11694-019-00166-9> (2019)
10213. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
10214. Mohd, K. S., Nafi, N. E. M., Khadar, A. S. A., Badiazaman, A. A. M., Annisava, A. R. *International Journal of Engineering & Technology*, **7**(4.43), 78-82 (2018)
10215. Oroian, M., Dranca, F. Ursachi, F. *J Food Sci Technol* <https://doi.org/10.1007/s13197-019-04031-x> (2019)
10216. Silici, S. *Turkish Journal of Agriculture - Food Science and Technology*, **7**(9), 1249-1262 (2019)
10217. Çelemlî, Ö. G., Atakay, M., Sorkun, K. *Istanbul Journal of Pharmacy*, **49**(2), 81-87 (2019)

10218. Barbosa, V. M., Bampi, M., Merino, F. J. Z., Ferreira, S. M. R., Miguel, O. G. In: *Andrade, D. F. (Editor), Ciência e Tecnologia dos Alimentos–Volume 3*. Editora Poisson, Poisson 2019. Pp. 111 – 122, ISBN: 978-85-7042-146-3
10219. Isidorov, W. A. *Alchemia Pszczół*, SADECKI BRATNIK, Stróże 2013, ISBN 978-83-91904-52-6
10220. Fedotova, V. V., Konovalov, D. A. *Indian J of Pharmaceutical Education and Research* **53**(4s), s500-s509 (2019)
10221. Yusop, S. A. T. W., Sukairi, A. H., Sabri, W. M. A. W., Asaruddin, M. R. *Materials Today: Proceedings*, **19**(4), 1752-1760 (2019) <http://www.sciencedirect.com/science/article/pii/S2214785319338994>
10222. Pavlovic, R.; Borgonovo, G.; Leoni, V.; Giupponi, L.; Cecilian, G.; Sala, S.; Bassoli, A.; Giorgi, A. *Molecules* **25**, 504, doi:10.3390/molecules25030504 (2020)
10223. Mohd Suib, M. S., Wan Omar, W. A., Omar, E. A., Mohamed, R. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2020.1720125> (2020)
10224. Oroian, M., Ursachi, F., Dranca, F. *Ultrasonics Sonochemistry*, **64**, 105021, doi: <https://doi.org/10.1016/j.ultsonch.2020.105021> (2020)
10225. Santos, L. M., Fonseca, M. S., Sokolonski, A. R., Deegan, K. R., Araújo, R. P., Umsza-Guez, M. A., Barbosa, J. D. V., Portela, R. D., Machado, B. A. *Journal of the Science of Food and Agriculture*, **100**(4), 1369-1382 (2020)
10226. Ristivojević, P., Stević, T., Starović, M., Pavlović, S., Özcan, M. M., Berić, T., Dimkić, I. *Journal of Applied Microbiology* **129**(2), 296-310 <https://doi.org/10.1111/jam.14633> (2020)
10227. Romas, K., Vyshnevskaya, L., Zubchenko, T. *Ukrainian Biopharmaceutical Journal*, **2**(63), 66-70. doi:<http://dx.doi.org/10.24959/ubphj.20.262> (2020)
10228. Sağdıç, O., Karasu, S., Göktas, H. *Avrupa Bilim ve Teknoloji Dergisi*, (19), 19-31 (2020)
10229. Keskin, Ş., Yatanaslına, L., Karlidağ, S. *Uludağ Arıcılık Dergisi – Uludag Bee Journal*, **20**(1), 81-88 (2020)
10230. Shen, H., Rao, J., Guan, Y., Zhang, L., Liu, S., Gao, H. *Beijing Linye Daxue Xuebao/Journal of Beijing Forestry University*, **42**(5), 50-58 (2020)
10231. Bakchiche, B., Temizer, İ. K., Güder, A., Çelemlı, Ö. G., Yegin, S. Ç., Bardaweel, S. K., Ghareeb, M. A. *J Appl Biotechnol Rep.* **7**(2), 93-103 doi:10.30491/JABR.2020.109498 (2020)
10232. Jiang, X., Tao, L., Li, C., You, M., Li, G. Q. Zhang, C. Hu, F. *Molecules* **25**, 3243, doi:10.3390/molecules25143243 (2020)
10233. Leoni, V., Giupponi, L., Pavlovic, R., Borgonovo, G., Bassoli, A., Giorgi, A. *Erboristeria Domani* **420**, 60 – 67 (2020)
10234. Chiappe, C. S., Iurlina, M. O., Saiz, A. I. *Advance Journal of Food Science and Technology* **18**(1), 1-8, DOI:10.19026/ajfst.18.6040 (2020)
10235. Granados Pineda, J., Pérez Rojas, J. M. *LOJ Phar & Cli Res.* **2**(3), 194 – 201, DOI: 10.32474/LOJPCR.2020.02.000137 (2020)
10236. Moise, A. R., Bobiş, O. *Plants*, **9**, 1619; doi:10.3390/plants9111619 (2020)
10237. Dezmirean, D. S., Paşca, C., Moise, A. R., Bobiş, O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
10238. Okur, Ö. D. *Ovidius University Annals of Chemistry* **32**(1), 1-5 (2021)
10239. Irigoiti, Y., Yamul, D. K., Navarro, A. S. *LWT*, 111164, <https://doi.org/10.1016/j.lwt.2021.111164> (2021)
10240. Bremer, M., Oktaee, J., Einer, D., Fischer, S., Wagenführ, A. *Bioenerg. Res.* <https://doi.org/10.1007/s12155-021-10253-9> (2021)
10241. Xue, F., Zhao, M., Liu, X., Chu, R., Qiao, Z., Li, C., Adhikari, B. *Future Foods* 100033, <https://doi.org/10.1016/j.fufo.2021.100033> (2021)
10242. Stanciauskaite, M., Marksa, M., Liaudanskas, M., Ivanauskas, L., Ivaskiene, M., Ramanauskienė, K. *Plants* **10**, 828, <https://doi.org/10.3390/plants10050828> (2021)
10243. Salvatori, C., Bernardo, M., Colonna, A., Gargari, M., Galeotti, F., Zaccaria, V., Volpi, N. *Research Square* (Preprint) DOI: <https://doi.org/10.21203/rs.3.rs-418104/v1> (2021)
10244. Shafriani, N. R. *Herb-Medicine Journal* **4**(3), 57 – 71 (2021)
10245. Кулеванова, С. Основы на фитотерапијата. Универзитет „Св. Кирил и Методиј“ во Скопје, Скопје, ISBN 978-9989-43-453-2, 2021
10246. Alvear, M., Santos, E., Cabezas, F., Pérez-SanMartín, A., Lespinasse, M., Veloz, J. *Plants* **10**, 1543. <https://doi.org/10.3390/plants10081543> (2021)
10247. Oruç, H. H., Çaycı, M., Sorucu, A., Uzabacı, E., Nyandwi, R., *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1962110 (2021)

10248. Hu, H., Wang, Y., Zhu, H., Dong, J., Qiao, J., Kong, L., Zhang, H. *Journal of Food Composition and Analysis* **105**, 104196 doi:<https://doi.org/10.1016/j.jfca.2021.104196> (2022)
10249. Shariatipour, N., Heidari, B., Shams, Z., Richards, C. *Sci Rep* **12**, 1121. <https://doi.org/10.1038/s41598-022-05024-1> (2022)
10250. Dadar, M., Mojgani, N., Alamian, S., Shahali, Y. *Archives of Razi Institute* **77**(1), 55-62, DOI: 10.22092/ari.2021.353395.1602 (2022)
10251. Aboulghazi, A., Touzani, S., Fadil, M., Lyoussi, B. *Veterinary World* **15**(2), 341-349. doi: www.doi.org/10.14202/vetworld.2022.341-349 (2022)
10252. Pereira, L., Cunha, A., Almeida-Aguiara, C. *Food Control*, 109071. <https://doi.org/10.1016/j.foodcont.2022.109071> (2022)
10253. Selvaraju, G. D., Vidhya Rekha, U., Sumathijones, C., Cheema, M. S., Jayamani, D. R., Dharani, R., Sneha, S., Yamuna, M., Gayathiri, E., Yadav, S. *Journal of King Saud University – Science*, 102082. <https://doi.org/10.1016/j.jksus.2022.102082> (2022)
10254. Cerqueira, P., Cunha, A., Almeida-Aguiar, C. *J Appl Microbiol* doi: 10.1111/jam.15628. (2022)
10255. Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022
10256. Pelvan, E., Serhatlı, M., Karaoğlu, Ö., Karadeniz, B., Kodolbaş, C. P., Öncü, N. A., Çakırca, G., Damarlı, E., Başdoğan, G., Mergen Duymaz, G. M., Akyıldız, İ. E., Gamze Düz, G., Acar, S., Özhan, Y., Sipahi, H., Charehsaz, M., Aydın, A., Yesilada, E., Alasalvar, C. *Journal of Functional Foods* 105225. <https://doi.org/10.1016/j.jff.2022.105225> (2022)
10257. Albornoz, R. E. V. PhD Thesis, UNIVERSIDAD DE CHILE, FACULTAD DE CIENCIAS QUÍMICAS Y FARMACÉUTICA. Santiago, Chile, 2022
10258. Boke Sarikahya, N., Varol, E., Sumer Okkali, G., Yucel, B., Margaoan, R., Nalbantsoy, A. *Antioxidants* **11**, 2075. <https://doi.org/10.3390/antiox11102075> (2022)
10259. Okińczyc, P., Wideliski, J., Ciochoń, M., Paluch, E., Bozhadze, A., Jokhadze, M., Mtvarelishvili, G., Korona-Głowniak, I., Krzyżanowska, B., Kuś, P. M. *Molecules* **27**, 7714. <https://doi.org/10.3390/molecules27227714> (2022)
10260. Stanciauskaite, M., Marksa, M., Rimkiene, L., Ramanauskiene, K. Evaluation of Chemical Composition, Sun Protection Factor and Antioxidant Activity of Lithuanian Propolis and Its Plant Precursors. *Plants*, **11**, 3558. <https://doi.org/10.3390/plants11243558>. (2022)
10261. Türk, M. U., Şahinler, N., & Dinler, H. Chemical Structure and Antifungal Activity of Aegean Region of Propolis in Türkiye. *Turkish Journal of Agriculture-Food Science and Technology*, **10**(12), 2571-2582. <https://doi.org/10.24925/turjaf.v10i12.2571-2582.5718> (2022) .
10262. Wideliski, J., Okińczyc, P., Suśniak, K., Malm, A., Paluch, E., Sakipov, A., Zhumashova, G., Ibadullayeva, G., Sakipova, Z., Korona-Głowniak, I. Phytochemical Profile and Antimicrobial Potential of Propolis Samples from Kazakhstan. *Molecules* **28**, 2984. <https://doi.org/10.3390/molecules28072984> (2023)
10263. Perak Junaković, E. Doctoral thesis, University of Zagreb, Faculty of Science, 2023 . [https://urn.nsk.hr/urn:nbn:hr:217:728078\(2023\)](https://urn.nsk.hr/urn:nbn:hr:217:728078(2023))
10264. Islam, M., Malakar, S., Dwivedi, U., Kumar, N., Prabakar, P. K., Kishore, A., Kumar, A. Impact of different drying techniques on grapefruit peels and subsequent optimization of ultrasonic extraction conditions for bioactive compounds. *Journal of Food Process Engineering*, **46**(6), e14331. <https://doi.org/10.1111/jfpe.14331> (2023)
10265. Sankaran, S., Dubey, R., Lohidasan, S. Optimization of Extraction Conditions using Response Surface Methodology and HPTLC Fingerprinting Analysis of Indian Propolis. *Journal of Biologically Active Products from Nature* **13**(1), 76-93. <https://doi.org/10.1080/22311866.2023.2185681> (2023)
10266. Qiao, J., Wang, Y., Zhang, Y., Kong, L., Zhang, H. Botanical Origins and Antioxidant Activities of Two Types of Flavonoid-Rich Poplar-Type Propolis. *Foods* **12**, 2304. <https://doi.org/10.3390/foods12122304> (2023)
10267. Junaković, E. P., Šandor, K., Vujnović, A., Oršolić, N., Andrišić, M., Žarković, I., Špigelski, K. V., Fajdić, D., Sinković, S., Terzić, S. Spectrophotometric determination of the main polyphenol groups in propolis samples from different regions of Croatia. *VETERINARSKI ARHIV* **93**(2), 257-270. DOI: 10.24099/vet.arhiv.1619 (2023)
10268. Cabezas, F., Fernández, C., Lespinasse, M. The Structural Diversity of Flavonoid Present in Chilean Propolis Determines their Biological Activity. *Ann Chem Sci Res.* **4**(1). ACSR. 000580. <https://crimsonpublishers.com/acsr/fulltext/ACSR.000580.php> (2023)
10269. Choudhary, P., Tushir, S., Bala, M., Sharma, S., Sangha, M.K., Rani, H., Yewle, N.R., Kumar, P., Singla, D., Chandran, D., Kumar, M., Mekhemar, M. Exploring the Potential of Bee-Derived Antioxidants for

- Maintaining Oral Hygiene and Dental Health: A Comprehensive Review. *Antioxidants*, **12**, 1452. <https://doi.org/10.3390/antiox12071452> (2023)
- 10270.** Kumar, R., Srivastava, P. Comparative analysis of physicochemical and antioxidant activity of propolis. *J. Exp. Zool. India* **26**, 2505-2512. DOI: <https://doi.org/10.51470/jez.2023.26.2.2505> (2023)
- 10271.** Kylymnyuk, O., Khimich, O., Laptieyev, O. Propolis in the diet of broiler chickens as a natural source of biologically active substance complexes. *Feeds and Feed Production* (95), 179-185. <https://doi.org/10.31073/kormovyrobnytstvo202395-16> (2023)
- 10272.** Yang, R., Yang, Y., Hu, Y., Yin, L., Qu, P., Wang, P., Mu, X., Zhang, S., Xie, P., Cheng, C., Zhang, J. Comparison of Bioactive Compounds and Antioxidant Activities in Differentially Pigmented *Cerasus humilis* Fruits. *Molecules* **28**, 6272. <https://doi.org/10.3390/molecules28176272> (2023)
- 10273.** Çakır, B., Güzel, N. Optimization of Propolis Extraction Under Thermosonication and Quantification of Bioactive Compounds by LC-MS/MS. *Food Anal. Methods* **16**, 1583–1595 <https://doi.org/10.1007/s12161-023-02526-0> (2023)
- 10274.** Kekeçoğlu, M., Bellici, A. E., Yildirim, İ., Kinalıkaya, A., Çaprazlı, T., Yüksel, B. Arı Ürünlerinin Kullanımı ve Apiterapi Uygulamalarına Bağlı İstenmeyen Etkileri: Sistematiik Derleme. *Journal of Traditional Medical Complementary Therapies* **6**(2), 169-83. DOI: 10.5336/jtracom.2023-95571 (2023)
- 10275.** Caetano, A. R., Oliveira, R. D., Pereira, R. F. C., Cardoso, T. V., Cardoso, A., Almeida-Aguiar, C. Examination of Raw Samples and Ethanol Extracts of Gerês Propolis Collected in Different Years. *Plants* **12**(22), 3909. <https://doi.org/10.3390/plants12223909> (2023)
- 10276.** Abdulla, B., Rashed, R., Hamasalih, R., Faraj, T., Rashid, N., Hamamurad H. Antibacterial and Antifungal Activities of *Apis mellifera* L. Honey, Propolis, Royal Jelly in Iraqi Kurdistan Region. *Revis Bionatura* **8**(4), 65. <http://dx.doi.org/10.21931/RB/2023.08.04.65> (2023)
- 10277.** ASRI, M. R. A., AHMAD, A., NOOR, M. F. AMMONIUM-INDUCED CHANGES IN THE ASCORBIC ACID, CAROTENOID, PHENOLIC AND FLAVONOID CONTENT IN THE CULTURES OF *Aglaonema simplex*. *Universiti Malaysia Terengganu Journal of Undergraduate Research* **5**(3), 78-88. <https://doi.org/10.46754/umtjur.v5i3.406> (2023)
- 10278.** Paula, V. B., Estevinho, L. M., Cardoso, S. M., Dias, L. G. Comparative Methods to Evaluate the Antioxidant Capacity of Propolis: An Attempt to Explain the Differences. *Molecules* **28**, 4847. <https://doi.org/10.3390/molecules28124847> (2023)
- На работа 134.** E. Kostadinova, D. Nikolova, K. Alipieva, M. Stefova, G. Stefkov, L. Evstatieva, V. Matevski, V. Bankova. Chemical constituents of the essential oils of *Sideritis scardica* Griesb. and *Sideritis raeseri* Boiss and Heldr. from Bulgaria and Macedonia. *Nat. Prod. Res.* **22**(9), 319 – 323 (2007).
- 10279.** Hanson JR. *NATURAL PRODUCT REPORTS* **26**(9), 1156-1171 (2009)
- 10280.** Formisano, C., Rigano, D., Senatore, F., Tenore, G.C., Bruno, M., Piozzi, F. *Natural Product Research* **24**(7), 640-646 (2010)
- 10281.** Pljevljakušić, D., Šavikin, K., Janković, T., Zdunić, G., Ristić, M., Godjevac, D., Konić-Ristić, A. *Food Chemistry* **124**(1), 226-233 (2011)
- 10282.** B. M. Fraga. *Phytochemistry* **76**, 7–24 (2012)
- 10283.** V. Tadić, D. Bojović, I. Arsić, S. Đorđević, K. Aksentijević, M. Stamenić, S. Janković. *Molecules* **17**, 2683-2703 (2012)
- 10284.** Koutsaviti, A., Bazos, I., Milenkovic, M., Pavlović-Drobac, M., Tzakou, O. *Records of Natural Products* **7**(1), 6-14 (2013)
- 10285.** Yankova-Tsvetkova, E., Yurukova-Grancharova, P., Vitkova, A. *Botanica Serbica* **37**(1), 83-87 (2013)
- 10286.** Danesi, F., Saha, S., Kroon, P.A., Glibetić, M., Konić-Ristić, A., D'Antuono, L.F., Bordonni, A. *Journal of the Science of Food and Agriculture* **93**(14), 3558-35 (2013)
- 10287.** T.K. Lim. *Edible Medicinal and Non Medicinal Plants*, V.8 Flowers, pp 207-214, Springer Science+Business Media, Dordrecht 2014
- 10288.** Latté K. P. *ZPT – Zeitschrift für Phytotherapie*; **37**, 85–91 (2016)
- 10289.** Tadić, V., Oliva, A., Božović, M., Cipolla, A., De Angelis, M., Vullo, V., Garzoli, S., Ragno, R. *Molecules*, **22**(9), 1395 doi:10.3390/molecules22091395 (2017)
- 10290.** Uritu, C. M., Mihai, C. T., Stanciu, G.-D., Dodi, D., Alexa-Stratulat, T., Luca, A., Leon-Constantin, M.-M., Stefanescu, R., Bild, V., Melnic, S., Tamba, B. I. *Pain Research and Management* **Volume 2018**, Article ID 7801543, 44 pages <https://doi.org/10.1155/2018/7801543> (2018)

- 10291.** Begas, E., Kilindris, T., Kouvaras, E., Tsioutsoumi, A., Kouretas, D., Asproдини, E. K. *Food and Chemical Toxicology*, **122**, 38-48 <https://doi.org/10.1016/j.fct.2018.09.056> (2018)
- 10292.** Hodaj-Çeliku, E., Tsiftoglou, O., Shuka, L., Abazi, S., Hadjipavlou-Litina, D., Lazari, D. *Natural product communications*, **12**(5), 785 – 790 (2017)
- 10293.** Taraj, K., Malollari, I., Ciko, L., Llupa, J., Ylli, A., Ylli, F., Andoni, A. *Environmental Processes*, <https://doi.org/10.1007/s40710-019-00392-9> (2019)
- 10294.** Kloukina, C., Tomou, E. M., Skaltsa, H. *Nat. Volatiles & Essent. Oils*, **6**(3), 16-23 (2019)
- 10295.** Hajdari, A., Mustafa, B., Hyseni, L., Bajrami, A., Mustafa, G., Quave, C. L., Nebija, D. *The Scientific World Journal*, **Volume 2020**, Article ID 4182064, <https://doi.org/10.1155/2020/4182064> (2020)
- 10296.** Krasniqi, B., Thaçi, S., Dërmaku-Sopjani, M., Rifati-Nixha, A., Abazi, S., Sopjani, M. *Evidence-Based Complementary and Alternative Medicine* **Volume 2020**, Article ID 6510708, <https://doi.org/10.1155/2020/6510708> (2020)
- 10297.** Pappas, C. S., Xagoraris, M., Kimbaris, A., Korakis, G., Tarantilis, P. A. *Biomed J Sci & Tech Res* **32**(1), 24707 – 24712. <https://doi.org/10.26717/BJSTR.2020.32.005199> (2020)
- 10298.** Кулеванова, С. Основи на фитотерапијата. Универзитет „Св. Кирил и Методиј“ во Скопје, Скопје, ISBN 978-9989-43-453-2, 2021
- 10299.** 134.23. Drinić, Z., Pljevljakušić, D., Janković, T., Zdunić, G., Bigović, D., Šavikin, K. *Sustainable Chemistry and Pharmacy* **24**, 100538. <https://doi.org/10.1016/j.scp.2021.100538>. (2021)
- 10300.** Negoşanu, G., Vinătoru, C., Peticilă, A., Barcanu, E., Agapie, O.-L., Tănase, B., Gherase, I. *Scientific Papers. Series B, Horticulture*. **LXV**(1), 527 – 533. <http://horticulturejournal.usamv.ro/index.php/scientific-papers/current-issue?id=995> (2021)
- 10301.** Pavlova, M., Dyankova, S., Solak, A., Dimitrov, N., Ivanova, S. *Journal of Mountain Agriculture on the Balkans* **24**(6), 484-500 (2021)
- 10302.** Valchev, H., Kozuharova, E. *Comptes rendus de l'Académie bulgare des Sciences* **75**(4), DOI:10.7546/CRABS.2022.04.07 (2022)
- 10303.** Dimaki, V. D., Zeliou, K., Nakka, F., Stavreli, M., Bakratsas, I., Papaioannou, L., Iatrou, G., Lamai, F. N. *Molecules* **27**(21), 7613. <https://doi.org/10.3390/molecules27217613> (2022)

На работа 135. B. Trusheva, D. Trunkova and V. Bankova. Different extraction methods of biologically active components from propolis: a preliminary study. *Chemistry Central Journal*, **1**:13, doi:10.1186/1752-153X-1-13. (2007).

- 10304.** YE Jing-ling, LIU Fu-hai, QI Yong-yan, CHEN Chong-gao, *Journal of Bee*, **28**(5), 7-9, (2008)
- 10305.** 1Pyrzynska, K., Biesaga, M. *TrAC - Trends in Analytical Chemistry* **28**(7), 893-902 (2009)
- 10306.** Tramonti P. *EP2070543* - High-efficiency procedure for preparing standarized hydroalcoholic propolis extract . Appl. 12.12.2007, Publ. 17.06.2009
- 10307.** Muselík, J., Masteiková, R., Suchý, V., Chalupová, Z., Ostrá, V. *Ceska a Slovenska Farmacie* **58**(4), 179-183 (2009)
- 10308.** Ophori, E.A., Eriagbonye, B.N., Ugbodaga, P. *African Journal of Biotechnology* **9**(31), 4966-4969 (2010)
- 10309.** E. A. Ophori, E. C. Wemabu. *African Journal of Microbiology Research* **4**(16), 1719-1723 (2010)
- 10310.** Cantarelli, M.Á., Camiña, J.M., Pettenati, E.M., Marchevsky, E.J., Pellerano, R.G. *LWT - Food Science and Technology* **44**(1), 256-260 (2011)
- 10311.** Abdullah, S., Abdul Mudalip, S.K., Shaarani, S.M., Che Pi, N.A. *Journal of Applied Sciences* **10**(21), 2713-2716 (2010)
- 10312.** M. Medic-Saric, V. Rastija, M. Bozic. *JOURNAL OF AOAC INTERNATIONAL* **94**(1), 1 – 11 (2011)
- 10313.** M. Biesaga, *Journal of Chromatography A* **1218**,(18), 2505-2512 (2011)
- 10314.** Guo SJ, Fu SJ, Shen ZQ, Zhang ZM, Xu QQ. In: *ADVANCES IN BIOMEDICAL ENGINEERING*, Hu J (Editor). Proceeding of the International Conference on Agricultural and Biosystems Engineering, Hong Kong, PEOPLES R CHINA, FEB 20-21, 2011 , pages 89 – 101
- 10315.** Sulaiman, G.M., Al Sammarrae, K.W., Ad'hiah, A.H., Zucchetti, M., Frapolli, R., Bello, E., Erba, E., D'Incalci, M., Bagnati, R., *Food and Chemical Toxicology* **49**(9), 2415-2421 (2011)
- 10316.** D. KOŁODZIEJSKI, A. SKRZYPCZAK, E. GILGENAST, A. KRYLICKA, M. KAMINSKI. *CAMERA SEPARATORIA previously POSTEPEY CHROMATOGRAPHII*, **3**(1), 185-199 (2011)
- 10317.** G.M. Sulaiman, A.H. Ad'hiah, K.W. Al-Sammarrae, R. Bagnati, R. Frapolli, E. Bello, S. Uboldi, M. Romano, N. Panini, E. Scanziani, M. Pezzolato, E. Erba, M. D'Incalci *Food and Chemical Toxicology*, **50**(5), 1632-1641 (2012)

10318. S. Sanpa, K. Sutjarittangtham, T. Tunkasiri, S. Eitssayeam, P. Chantawannakul. *Advanced Materials Research* **506**, 537-540 (2012)
10319. S. Sanpa, K. Sutjarittangtham, T. Tunkasiri, S. Eitssayeam, P. Chantawannakul. *Advanced Materials Research*, **506**, 371 – 374 (2012)
10320. M. Biesaga, K. Pyrzyska. *Food Chemistry* **136** (1), 46–54 (2013)
10321. K. Ramanauskienė, M. Žilius, V. Briedis. *Medicinos: teorija ir praktika* **18**(2), 181–188 (2012).
10322. Margeretha, D. Fatma Suniarti, E. Herda, Z.A. Mas'ud. *Journal of Natural Products*, Vol. 5: 233- 242 (2012)
10323. M. S. Ibrahim. *Al-Anbar J. Vet. Sci.* **4**(2), 13 – 25 (2011)
10324. Iiu, JT; Ni, WD. *THE SECOND CHINA ENERGY SCIENTIST FORUM*, VOL **1-3**, 98-101 (2010)
10325. K. Ramanauskienė, A.M. Inkėnienė, V. Petrikaitė, V. Briedis. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 842985 (2013)
10326. Pellati F, Prencipe FP, Bertelli D, Benvenuti S. *J Pharm Biomed Anal.* **81-82**, 126-132 (2013)
10327. B.A. Rocha, P.C. Pires Bueno, M.M. de Oliveira Lima Leite Vaz, A. Piacezzi Nascimento, N. Ursoli Ferreira, G. de PaduaMoreno, M.R. Rodrigues, A.R. deMello Costa-Machado, E.A. Barizon, J.C. Lima Campos, P. Francielli de Oliveira, N. de Oliveira Acésio, S. de Paula Lima Martins, D. Crispim Tavares, A.A. Berretta. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 670451, (2013)
10328. P.Arulpriya, P.Lalitha. *International Journal of ChemTech Research* **5**(5), 2173 – 2176 (2013)
10329. Chin Chye Teo, William Pooi Kat Chong, Ying Swan Ho. *Metabolomics* DOI 10.1007/s11306-013-0528-7 (2013)
10330. M. Medic-Saric, M. Bojic, V. Rastija, J. Cvek. *Food Technol. Biotechnol.* **51**(2), 159–170 (2013)
10331. Li Yang, Qing-Hua Yan, Jin-You Ma , Qing Wang, Jian-Wei Zhang, Guo-Xi Xi. *Tropical Journal of Pharmaceutical Research* **12**(5), 771-776 (2013)
10332. A.E.Z. Hasan, D. Mangunwidjaja, T.C. Sunarti, O. Suparno, A. Setiyono. *Jurnal Teknologi Industri Pertanian* **23** 1):13-21 (2013)
10333. S. Khacha-ananda, K. Tragoolpua, P. Chantawannakul, Y. Tragoolpua. *Asian Pacific Journal of Cancer Prevention* **14**, 6991 – 6995 (2013)
10334. Rossi, M., Bertone, S. *Drug Deliv.* **21**(1), 55-61 (2014)
10335. I.T. Karabegović, S.S. Stojičević, D.T. Veličković, Z.B. Todorović, N.Č. Nikolić, M.L. Lazić. *Industrial Crops and Products* **54**, 142-148, (2014)
10336. M.S. El-Awady, D.S. El-Agamy, G.M. Suddek, M. A. Nader. *Journal of Physiology and Biochemistry* **70**(1), 247-254 (2014)
10337. M. Jug, M. Zovko Končić, I. Kosalec. *LWT Food Science and Technology* **57**, 530-537 (2014)
10338. W.N. Abood, M.A. Abdulla, S. Ismail. *World Appl. Sci. J.*, **30** (Innovation Challenges in Multidisciplinary Research & Practice): 344-350, (2014)
10339. K. Pyrzyska, A. Sentkowska. *Critical Reviews in Analytical Chemistry*, DOI: 10.1080/10408347.2013.870027 (2014)
10340. J.F. Rodríguez-Ramírez, F. Delgado-Íñiguez, P. De Velasco-Herrera, E. Navarro-Hernández, E. Madrigal-Elizalde, V.M. Robles-Alvarez, J.I. Martín del Campo-Galván, R. Landeros-Orea, M.G. Robledo-González, R.A. Casilla Peñuelas, I.D. Masuoka. *Lux medica* **26**, 29 – 36 (2014)
10341. M.A. Hossain, T.H.A. Alabri, A.H.S. Al Musalami, Md.S. Akhtar, S. Said. *Journal of Coastal Life Medicine*; **2**(9): 699-703 (2014)
10342. W.N. Abood, I. Fahmi, M.A. Abdulla, S. Ismail. *BMC Complementary and Alternative Medicine* **14**, 205 (2014)
10343. S. Kothai, B. Jayanthi. *Int J Pharm Pharm Sci* **6**(8), 81-85 (2014)
10344. K.J. Komal, Devi Prasad A. G., Chaturvedi Vinita. *AYU* **35**(1), 98-102 (2014)
10345. Yang Lin Yeo, Yin Yin Chia, Chin Hong Lee, Heng Sheng Sow, Wai Sum Yap. *Journal of Applied Pharmaceutical Science* **4**(10), 016-023 (2014)
10346. E. Talla, A.N. Tamfu, P. Biyanzi, P. Sakava, F.P. Asobo, J.T. Mbafor, N.F.F. Tchuenguem, R. Ndjouenkeu. *The Journal of Phytopharmacology*; **3**(5), 321-329 (2014)
10347. G. Balata, H.M. El Nahas, S. Radwan. *Drug Delivery* **21**(1), 55 – 61 (2014)
10348. A.E.Z. Hasan, L. Ambarsari, W.K. ,R. Prasetyo *IOSR Journal Of Pharmacy* **4**(12), 01-09 (2014)
10349. Rivero-Cruz, B., Martínez-Chávez, A. *Food Analytical Methods*, **8**(2), 413-419 (2015)
10350. Yeo, K.L., Leo, C.P., Chan, D.J.C. *Journal of Food Process Engineering*, Article in Press. doi:10.1111/jfpe.12186 (2015)
10351. H.H. Oruc, A. Sorucu, L. Aydin. *Uludag Bee J.* **14**(1), 35-43 (2014)

- 10352.** 8. S. Patel. *Journal of Dietary Supplements*, Early Online:1–24, DOI: 10.3109/19390211.2015.1008614 (2015)
- 10353.** A. Mallick. *Int. J. Ind. Chem and Biotec* http://ijicab.com/ijicabadmin/upload/ijicab_54e16f056de1e.pdf. (2015)
- 10354.** A. Hannan, A. Batool, M. Usman Qamar, F. Khalid. *J Ayub Med Coll Abbottabad* **27**(1), 216-219 (2015)
- 10355.** W.N. Abood, N.A. Al-Henhena, A.N. Abood, M.M. Jamil Al-Obaidi, S. Ismail, M.A. Abdulla, R. Al Batran. *Bosn J Basic Med Sci.* **15**(2), 25-30. (2015)
- 10356.** P. Nugitragson, S. Puthong, T. Iempridee, W. Pimtong, S. Pornpakakul, C. Chanchao. *Exp Biol Med (Maywood)* **241**(2), 166 - 176 (2016) doi:10.1177/1535370215600102
- 10357.** N.N. Azwanida, *Med Aromat Plants* **4**:196. doi:10.4172/2167-0412.1000196 (2015)
- 10358.** N. Hamzah, C.P. Leo. *Int. J. Food Eng.* **11**(6), 861–870, DOI 10.1515/ijfe-2015-0106 (2015)
- 10359.** Dagnaw, W., A. Mekonne. *Journal of Coastal Life Medicine* **4**(1), 50-52 (2016)
- 10360.** de Lima, G.G., R.O. de Souza, A.D. Bozzi, M.A. Poplawska, D.M. Devine, M.J.D. Nugent. *Journal of Pharmaceutical Sciences*, Available online 9 February (2016), <http://dx.doi.org/10.1016/j.xphs.2015.12.027>
- 10361.** Rzepecka-Stojko, A., J. Stojko, A. Kurek-Górecka, M. Górecki, A. Sobczak, R. Stojko, E. Buszman. *Journal of Apicultural Research*, (2016) DOI: 10.1080/00218839.2016.1186916
- 10362.** Osés, S.M., L. Melgosa, A. Pascual-Maté, M.A. Fernández-Muiño, M.T. Sancho. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2016.1183934 (2016)
- 10363.** Onbas, R., Kazan A., Nalbantsoy A., Yesil-Celiktas O. *Plant Foods Hum Nutr* (2016) Jul 5, DOI:10.1007/s11130-016-0558-1
- 10364.** Tsibranska, I., Tytkowski, B. *Journal of Chemical Technology and Metallurgy*, **51**(5), 489-499 (2016)
- 10365.** Shabbir A, Rashid M, Tipu H N. *Cureus* **8**(7): e682. (2016) doi: 10.7759/cureus.682
- 10366.** Sforcin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
- 10367.** Suwarni, E., Cahyadi, K.D. *Medicamento* **2**(1), 1 – 8 (2016)
- 10368.** Šuran, J., K. Matanović, D. Brozić, T. Mašek, N. Mačević, L. Radin, J. Aladrović, F. Božić, B. Šeol Martinec, M. Lipar, O. Smolec, M. Benić, B. Radić, G. Bačić. *Veterinarska Stanica* **47**(4), 381 – 385 (2016)
- 10369.** Khacha-ananda, S., K. Tragoolpua, P. Chantawannakul, P. Tragoolpua. *Invest New Drugs* (2016). doi:10.1007/s10637-016-0392-1
- 10370.** Vinodhkumar, M., V. Brindha, J. Kanagaraj, A. Tamilselvi, S. Sadulla. *Revista de Pielarie Incaltaminte* **16**(2), 113 – 132 (2016)
- 10371.** Oruç, H.H., A. Sorucu, H.H. Ünal, L. Aydin. *Ankara Üniv Vet Fak Derg*, **64**, 13-20 (2017)
- 10372.** Fayaz, F., S.A.H. Goli, M. Kadivar. *J Am Oil Chem Soc*, 2016, DOI: 10.1007/s11746-016-2915-5
- 10373.** Aminuddin, M.F., A.M. Basri, H. Taha, A.M. Abidin, N. Ahmad. *Scientia Bruneiana Special Issue (Biology)*, 44 – 47 (2016)
- 10374.** Barbosa, S.R.M., G.C. Holanda, L.A.M.A. da Costa, A. Flach. *Revista de Ciencia e Tecnologia* **2**(3), (2016), <http://revista.ufr.br/rct/article/viewFile/3869/2082>
- 10375.** Diris, M.N., A.M. Basri, F. Metali, N. Ahmad and H. Taha,. *Research Journal of Phytochemistry*, **11**, 35-41 (2017)
- 10376.** Mutalib, T.N.A.T.A., Hamzah, Z., Hashim, O., Mat, H.C. *AIP Conference Proceedings*, **1660**, art. no. 070109, (2015)
- 10377.** Molnár, S., K. Mikuska, K. Patonay, K. Sisa, H.G. Daood, E. Némedi, A. Kiss. *Food Science and Technology International* First published date: March-12 (2017)
- 10378.** Berretta, A.A., C. Arruda, F.G. Miguel, N. Baptista, A.P. Nascimento, F. Marquele-Oliveira, J.I. Hori, H. da Silva Barud, B. Damaso, C. Ramos, R. Ferreira, J.K. Bastos. In: *Superfood and Functional Food - An Overview of Their Processing and Utilization* (Waisundara, V. and Shiomi, N., Eds) . InTech, 2017 , pp. 15 – 33. ISBN: 978-953-51-2919-6
- 10379.** Drózd, P., A. Sentkowska, K. Pyrzynska. *Journal of Agricultural Science and Technology A* **7**, 39-44 (2017)
- 10380.** Zuharah, W.F., M. Thiagaletchumi, N. Fadzly, S. Subramaniam, Z.S. Yahaya, H. Dieng. *Oriental Insects*, **52**(1), 16 - 30 DOI:10.1080/00305316.2017.1316785; (2018)
- 10381.** Nanaware, S., Shelar, M., Sinnathambi, A., Mahadik, K. R., & Lohidasan, S. *Biomedicine & Pharmacotherapy*, **93**, 543-553 (2017)
- 10382.** Al-Bayaty, F. H., Ismail, I. H. B., Zain, B.M.Z., Nasruddin, N.A.B., Suradi, N.F.B. *Journal of International Dental & Medical Research*, **10**(2), 292 – 298 (2017)
- 10383.** Gajger, I. T., Pavlović, I., Bojić, M., Kosalec, I., Srećec, S., Vlainić, T., Vlainić, J. *Czech journal of food sciences* **35** (2017) doi: 10.17221/103/2017-CJFS

10384. Janmanchi, H., Raju, A., Degani, M. S., Ray, M. K., Rajan, M. G. R. *South African Journal of Botany*, **113**, 421-427 (2017)
10385. Sadhana N., Lohidasan S., Mahadik K.R. *J Integr Med.* **15**(6), 483–494 (2017)
10386. Hamzah, N., Leo, C. P. *Chinese Journal of Chemical Engineering* doi:10.1016/j.cjche.2017.03.041. (2017)
10387. Fikri, A.M., Sulaeman, A., Marliyati, S.A., Fahrudin, M. *Pharmacog J.* **10**(1):120-122. (2018)
10388. Spulber, R., Colța, T., Băbeanu, N., Popa, O. *AgroLife Scientific Journal* **6**(2), 183 – 194 (2017)
10389. Mazumder, A., Prabuthas, P., Mishra, H. N. *Nutrafoods* **16**, 197-205 (2017)
10390. Rahman, H. S., Muhammad, K. S., Sattar, F. A., Abdullah, R., Othman, H. H., Yeap, S. K., Chartrand, M. S., Amin, K. M. *Health Sciences*, **7**(1), 17-26 (2018)
10391. Román, J.K., Walsh, C.M., Oh, J., Dana, C. E., Hong, S., Jo, K. D., Miljkovic, N., Cropek, D. M. *Anal Bioanal Chem* (2018) <https://doi.org/10.1007/s00216-018-0855-7>
10392. Khacha-Ananda, S., Saenphet, K., Saenphet, S., Tragoolpua, K., Chantawannakul, P., Tragoolpua, Y. *Chiang Mai Journal of Science*, **45**(1), 162-176 (2018)
10393. Escriche, I., Juan-Borrás, M. *Food Research International*, **106**, 834-841 (2018)
10394. Rodríguez Pérez, B., Canales Martínez, M. Penieres Carrillo, J. G., Cruz Sánchez, T. A. *Apicultura sin fronteras* **95**, 17 - 20 (2018)
10395. Mirković, S., Rajković, K., Jeremić, S., Gavrilović, M., Tomić, L., Arsenijević, V. A., Krstić, B. *Journal of Apicultural Science* (2018) <https://doi.org/10.2478/jas-2018-0004>
10396. Sharma, M., Devkota, A. *Journal of Institute of Science and Technology* **22**(2), 117-128 (2018)
10397. Thorat, B. *Journal of Biomedical and Therapeutic Sciences*, **5**(1), 9-42 (2018)
10398. Janvier, H., Sabine, I., Colores, U., Bernard, N. *European Journal of Medicinal Plants* **23**, 1-8. Article no.EJMP.40226 (2018)
10399. Siriwoharn, T., Surawang, S. *Journal of Food Processing and Preservation* **2018**; e13646 <https://doi.org/10.1111/jfpp.13646> (2018)
10400. Sasidharan S. Jothy, S. L., Vijayarathna, S., Kavitha, N., Oon, C. E., Chen, Y., Dharmaraj, S., Lai, B. S., Kanwar, J. R. In: Roopan, S., Madhumitha, G. (eds) *Bioorganic Phase in Natural Food: An Overview*. Springer, Cham, 2018, pp. 41 – 45.
10401. Dănilă, E., Moldovan, Z., Popa, M., Chifiriuc, M. C., Kaya, A. D., & Kaya, M. A. *Industrial Crops and Products*, **122**, 483-492 (2018)
10402. Nagore, D. *Development and Quality Control of Natural Products*, Evincepub Publishing, 2018 ISBN: 978-93-87905-11-5
10403. Di Capua, A., Bejarano, A., Adami, R., Reverchon, E. *Chemical Engineering Research and Design* **136**, 776–785 (2018)
10404. Sour, M., Hoseinpour, V., Shakeri, A., Ghaemi, N. *IET Nanobiotechnology*, 2018, DOI: 10.1049/iet-nbt.2017.0145
10405. Bahmani, F., Esmaeili, S., Bashash, D., Gharehbaghian, A. *Journal of Medicinal Plants*, **17**(66), 156-166 (2018)
10406. Chua, B. L., Poh, J., Ameena, A. *Journal of Engineering Science and Technology*, **7th EURECA 2016 Special Issue**, 27 – 39 (2018)
10407. Anjum, S. I., Ullah, A., Khan, K. A., Attaullah, M., Khan, H., Ali, H., Bashir, M. A., Tahir, M., Ansari, M. J., Ghramh, H. A., Adgaba, N., Dash, C. K. *Saudi Journal of Biological Sciences* <https://doi.org/10.1016/j.sjbs.2018.08.013> (2018)
10408. Román, J. K., Walsh, C. M., Oh, J., Dana, C. E., Hong, S., Jo, K. D., Alleyne, M., Miljkovic, N., Cropek, D. M. *Analytical and bioanalytical chemistry*, **410**(7), 1911-1921 (2018)
10409. Quach, P., Do, T., Tra, P., Luong, T., Tran, T., ran, T. *Science and Technology Development Journal - Natural Sciences*, **1**(T1), 5-16 (2017) <http://stdjns.scienceandtechnology.com.vn/index.php/stdjns/article/view/430>
10410. Ulloa, P. A., Vidal, J., López de Dicastillo, C., Rodríguez, F., Guarda, A., Cruz, R. M. S., Galotto, M. J. *Inc. J. Appl. Polym. Sci.* **135**, 47090 (2018)
10411. Abdalan, S., Baghbani-Arani, F., Sadat Shandiz, S. A. *J Arak Uni Med Sci.* **21**(4), 48-57 (2018)
10412. Ozdal, T., Sari-Kaplan, G., Mutlu-Altundag, E., Boyacioglu, D., Capanoglu, E. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2018.1494888 (2018)
10413. Palanikani, R., Soranam, R., Chanthini, K. M. P. *International Journal of Fisheries and Aquatic Studies* **6**(3), 361-370 (2018)
10414. Silvia, G., Bertelli, D., Lucia, M., Graziosi, R., Pinetti, D., Plessi, M., Marcazzan, G. L. *Journal of Apicultural Research* (2018) <https://doi.org/10.1080/00218839.2018.1494911>

10415. Sowjanya, K., Swati, S., Supriyanka, K., Rajaya, S. U., Meena, B., Poojitha, P. *Asian J Pharm Clin Res*, **11**(11), 398-400 (2018)
10416. Putra, R. E., Reizandy, F., Faizal, A., Kinasih, I. *IOP Conference Series: Earth and Environmental Science* **187**(1), 012025 (2018)
10417. Khacha-ananda, S., Saenphet, K., Saenphet, S., Tragoolpua, K., Chantawannakul, P., Tragoolpua, Y. *CHIANG MAI JOURNAL OF SCIENCE*, **45**(1), 162-176 (2018)
10418. Rodrigues, M. J., Matkowski, A., Ślusarczyk, S., Magné, C., Poleze, T., Pereira, C., Custódio, L. *Industrial Crops and Products*, **128**, 391-398 (2019)
10419. Naboulsi, I., Aboulmouhajir, A., Kouisni, L., Bekkaoui, F., Yasri, A. *Academia Journal of Medicinal Plants* **6**(8), 223-240 (2018)
10420. Nainggolan, M., Sinaga, K. R., Sinaga, S. M., Nugraha, S. E. *Int. Res. J. Pharm.* **9**(10), 70 - 82 (2018)
10421. Devequi-Nunes, D., Machado, B. A. S., de Abreu Barreto, G., Silva, J. R., da Silva, D. F., da Rocha, J. L. C., Brandão, H. N., Borges, C. M., Umsza-Guez, M. A. *PLOS ONE*, **13**(12), e0207676 (2018)
10422. Souri, M., Hoseinpour, V., Shakeri, A., Ghaemi, N. Optimisation of green synthesis of MnO nanoparticles via utilising response surface methodology. *IET nanobiotechnology*, **12**(6), 822-827 (2018)
10423. Banjo, T. T., Akinduti, P. A., Banjo, T. O., Kumar, V. In: Egbuna, C., Ifemeje, J. C., Udedi, S. C., Kumar, S. (Eds.) *Phytochemistry: Volume 1: Fundamentals, Modern Techniques, and Applications*. , Chapter 9; Apple Academic Press, CRC Press, 2019, ISBN 978-1-77188-759-5
10424. Orabueze, I. C., Nwafor, F. I. . In: Egbuna, C., Ifemeje, J. C., Udedi, S. C., Kumar, S. (Eds.) *Phytochemistry: Volume 1: Fundamentals, Modern Techniques, and Applications*. Chapter 10; Apple Academic Press, CRC Press, 2019, ISBN 978-1-77188-759-5
10425. Idrus, N. F. M., Yian, L. N., Idham, Z., Aris, N. A., Putra, N. R., Aziz, A. H. A., Yunus, M. A. C. *Malaysian Journal of Fundamental and Applied Sciences* **14**(4), 387-396 (2018)
10426. Achmad, M. H., Ramadhany, S., Suryajaya, F. E. *Pesquisa Brasileira em Odontopediatria e Clínica Integrada*, **19**(1), e4250 (2019)
10427. Ecem-Bayram, N., Gercek, Y. C. *FEB - FRESENIUS ENVIRONMENTAL BULLETIN* **28**(1), 188 – 192 (2019)
10428. Rasul. M. G. *International Journal of Basic Sciences and Applied Computing* **2**(6), 1 – 6 (2018)
10429. Uçar, M., Değer, O. *Tropical Journal of Pharmaceutical Research*, **18**(2), 321-325 (2019)
10430. Izadpanah, S., Abdolghaffari, A. H., Farjadmand, F., Eftekhari, M., Baeeri, M., Rahimifard, M., Momtaz, S., Abdollahi, M., Rahimi, R., Ardekani, M. R. S. *Research Journal of Pharmacognosy (RJP)*, **6**(2), 57-66 (2019)
10431. Sulaeman, A., Marliyati, S. A., Fahrudin, M. *Journal of Apicultural Science* doi:10.2478/jas-2019-0012 (2019)
10432. Smith, R. *Med. Cin. Res.* **4**(5) (2019)
10433. Azizian-Shermeh, O., Valizadeh, M., Taherizadeh, M., Beigomi, M. *Applied Nanoscience*, <https://doi.org/10.1007/s13204-019-01059-5> (2019)
10434. Ali, A., Chua, B. L., Chow, Y. H. *TrAC Trends in Analytical Chemistry* **118**, 338 – 351, <https://doi.org/10.1016/j.trac.2019.05.040> (2019)
10435. F Rostami, F., Taherpour, K., Akbari-Gharaei, M., Shirzadi, H., Ghasemi, H. D. *Animal Science Research (Agricultural Knowledge)*, **28**(2), 197 – 201 (2019) https://animalscience.tabrizu.ac.ir/article_8828.html
10436. -Cruz, R., Londoño-Hernández, L., Gómez-García, R., García-Galindo, I., Sepulveda, L., Rodríguez-Herrera, R., Aguilar, C. N. In: Saran, S., Babu, V., Chaubey, A. (Eds.) *High Value Fermentation Products, Volume 1*, (27–59), Scrivener Publishing LLC 2019, ISBN: 978-1-119-46006-0
10437. Reis, J. H. dO., Barreto, G. dA., Cerqueira, J. C., dos Anjos, J. P., Andrade, L. N., Padilha, F. F., Druzian, J. I., Machado, B. A. S. *PLoS ONE* **14**(7): e0219063, (2019) <https://doi.org/10.1371/journal.pone.0219063>
10438. Ben Salah H., Allouche N. In: Li Y., Chemat F. (eds) *Plant Based “Green Chemistry 2.0”. Green Chemistry and Sustainable Technology*. Springer, Singapore, 2019, pp 89 – 117
10439. Pérez. B. R., Carrillo, J. G. P., Martínez, M. M. C., Mora, R. A. L., Sánchez, T. A. C. *Revista de Ciencias Biológicas y de la Salud* **21**(3), 76-85 (2019)
10440. Gezgin, Y., Kazan, A., Ulucan, F., Yesil-Celiktas, O. *Industrial Crops and Products*, **139**, 111588 (2019)
10441. Oroian, M., Dranca, F. Ursachi, F. *J Food Sci Technol* <https://doi.org/10.1007/s13197-019-04031-x> (2019)
10442. Wang, X., Xu, W., Liu, Q., Li, S., Wang, C., Wang, Z., Zhang, H. DOI: 10.1080/10826076.2019.1647542 *Journal of Liquid Chromatography and Related Technologies* (2019)
10443. Najafpour Darzi, G., Heidari, G., Mohammadi, M., Moghadamnia, A. *International Journal of Engineering*, **32**(8), 1057-1064. doi: 10.5829/ije.2019.32.08b.01 (2019)
10444. Herlina, T., Parubak, A. S. *Jurnal Penelitian Hasil Hutan*, **37**(2), 59-66 (2019)

10445. Çelemlı, Ö. G., Atakay, M., Sorkun, K. *Istanbul Journal of Pharmacy*, **49**(2), 81-87 (2019)
10446. Pobiega, K., Kraśniewska, K., Derewiaka, D., Gniewosz, M. *Journal of Food Science and Technology*, <https://doi.org/10.1007/s13197-019-04009-9> (2019)
10447. Alvarado-Martinez, Z., Aditya, A., Biswas, D. In: Biswas, A. K., Mandal, P. K. (Eds). *Meat Quality Analysis: Advanced Evaluation Methods, Techniques, and Technologies*, Academic Press, ISBN: 978-0-12-819233-7; 2020, pp. 241-264
10448. Pereira G.C. In: Akhtar M., Swamy M. (eds) *Natural Bio-active Compounds*. Springer, Singapore (2019) ISBN 978-981-13-7437-1
10449. Fikri, A.M., Sulaeman, A., Handharyani, E., Marliyati, S.A., Fahrudin, M. *Heliyon*, **5**(10), art. no. e02672, (2019)
10450. Patel Anar, J., Shah, M. B., Pandey, M. *Pharma Science Monitor* **9**(4), 71 - 85 (2018)
10451. López-Salazar, H., Camacho-Díaz, B. H., Ávila-Reyes, S. V., Pérez-García, M. D., González- Cortazar, M., Ocampo, M. L. A., Jiménez-Aparicio, A. R. *Molecules* **24**, 3926; doi:10.3390/molecules24213926 (2019)
10452. Verma, M. L., Sharma, S., Saini, R., Rani, V., Kushwaha, R. (2020). In: Verma, M. L., Chandel, A. K. (Eds.) *Biotechnological Production of Bioactive Compounds* (pp. 69-105). Elsevier, 2020, ISBN: 978-0-444-64323-0
10453. Tamilselvi, A., Brindha, V., Vedaraman, N., Kanagaraj, J., Sundar, V. J., Khambhaty, Y., Saravanan, P. *Journal of Cleaner Production*, 119117; <https://doi.org/10.1016/j.jclepro.2019.119117> (2019)
10454. Sariyev, R., Çaycı, M., Oruç, H. *Journal of Research in Veterinary Medicine* **38**(2), 1-6; DOI: 10.30782/jrv.m.578182 (2019)
10455. Yuan, Y., Zheng, D., Zeng, L., Deng, Z., Zhang, B., Li, H. *Journal of Food Science* doi: 10.1111/1750-3841.14934 (2019)
10456. Mera, I. F. G., Falconí, D. E. G., Córdova, V. M. *Bionatura*, <http://dx.doi.org/10.21931/RB/2019.04.04.11> (2019)
10457. Razavizadeh, B. M., Niazmand, R. *Innovative Food Technologies*, **6**(2), 293-304, DOI: 10.22104/jift.2019.3161.1766 (2019)
10458. Semuel, M. Y., Kaunang, E. S. N., Manopo, J. S. *Molekul*, **14**(2), 92-102 (2019)
10459. Bakkaloğlu, Z., Arıcı, M. *Akademik Gıda*, **17**(4), 538-545 (2019)
10460. de Melo Silva, I.S., do Amorim Costa Gaspar, L.M., Rocha, A.M.O., da Costa, L. P., Tada, D. B., Franceschi, E., Padilha, F. F. *AAPS PharmSciTech* **21**, 49 doi:10.1208/s12249-019-1576-8 (2020)
10461. Pérez, B. R., Martínez, M. M. C., Carrillo, J. G. P., Sánchez, T. A. C. *Acta Universitaria* **29**, e2435, doi <http://doi.org/10.15174.au.2020.2435> (2020)
10462. Singh, P., Suryanarayana, M. A. *Indian Journal of Pharmaceutical Sciences*, **81**(6), 1136-1140 (2020)
10463. Correa-González, Y. X., Rojas-Cardozo, M. A., Mora-Huertas, C. E. *Revista Colombiana de Ciencias Químico-Farmacéuticas*, **48**(3), DOI: <https://doi.org/10.15446/rcciquifa.v48n3.84991> (2019)
10464. Oroian, M., Ursachi, F., Dranca, F. *Ultrasonics Sonochemistry*, **64**, 105021 doi: <https://doi.org/10.1016/j.ultsonch.2020.105021> (2020)
10465. Yusof, N., Abdul Munaim, M. S., Veloo Kutty, R. *IOP Conf. Ser.: Mater. Sci. Eng.* **736**, 022089, doi:10.1088/1757-899X/736/2/022089 (2020)
10466. Soltani, E., Mokhnache, K., Mezaache-Aichour, S., Charef, N., Haro, J. P D., Zerroug, M. M., Esteban, M. A. *Journal of Drug Delivery and Therapeutics* **10**(2), 12-19 (2020)
10467. Jitrangsri, K., Chaidedgumjorn, A., Satiraphan, M. *Pharm Sci Asia* **47**(2), 164-172 (2020)
10468. Silici, S., Baysa, M. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2020.1753916 (2020)
10469. Tran Quoc Tan, Phan Ngo Hoang, Le Ngoc Vy, Bui Lan Anh, Duong Tan Nhut and Quach Ngo Diem Phuong, *Asian Journal of Plant Sciences*, **19**, 133-145 (2020)
10470. Sambou, M., Jean-François, J., Ndongou Moutombi, F.J., Doiron, J.A., Hébert, M.P., Joy, A.P., Mai-Thi, N.-N., Barnett, D.A., Surette, M.E., Boudreau, L.H., Touaibia, M. *Molecules*, **25**, 2397, doi:10.3390/molecules25102397 (2020)
10471. Chong, F. C., Chua, L. S. *AgriEngineering*, **2**, 308-316, <https://doi.org/10.3390/agriengineering2020020> (2020)
10472. Meregalli, M. M., Puton, B. M. S., Camera, F. D., Amaral, A. U., Zeni, J., Cansian, R. L., Mignoni, M. L., Backes, G. T. *Arabian Journal of Chemistry*, **13**(6), 5800-5809 <https://doi.org/10.1016/j.arabjc.2020.04.017> (2020)
10473. Sağdıç, O., Karasu, S., Göktaş, H. *Avrupa Bilim ve Teknoloji Dergisi*, (19), 19-31 (2020)
10474. Yıldız, O. *Uludağ Arıcılık Dergisi – Uludag Bee Journal*, **20**(1), 24-37 (2020)
10475. 135.178. Roshidi, M. A. H., Mahyuddin, H. S., Mohamad, M. A. N., Noh, A. L. *Acta Chemica Malaysia*, **4**(1), 28 – 32 (2020)

10476. Castillo-Henríquez, L., Alfaro-Aguilar, K., Ugalde-Álvarez, J., Vega-Fernández, L., de Oca-Vásquez, G. M., Vega-Baudrit, J. R. *Nanomaterials* **10**, 1763; doi:10.3390/nano10091763 (2020)
10477. Mamoon, K., Thammasit, P., Iadnut, A., Kitidee, K., Anukool, U., Tragoolpua, Y., Tragoolpua, K. *Antibiotics*, **9**(7), 420 doi:10.3390/antibiotics9070420 (2020)
10478. Asfaram, S., Fakhar, M., Keighobadi, M., Akhtari, J. *Acta Parasitologica* <https://doi.org/10.1007/s11686-020-00254-7> (2020)
10479. Sadiq, I. Z., Abubakar, F. S., Hassan, H. A., Ibrahim, M. *South Asian Research Journal of Natural Products* **3**(2), 27-37, Article no.SARJNP.58860 (2020)
10480. Farnam, G., Aryanpour, N., Behtaj, R. Shirazi, F. H. *Iranian Journal of Pharmaceutical Sciences* **16**(2), 27-34 (2020)
10481. Alsaud, N. Farid, M. *Appl. Sci.* **10**, 6362; doi:10.3390/app10186362 (2020)
10482. Seid, M., Nuru Ibrahim, D., Madugula, R. K. *International Journal of Innovative Science and Research Technology* **5**(8), 295 – 298 (2020)
10483. Wasu, M., Ramarau, N. K., Yahya, M. H., Mahmood, S., Abd Halim, N., Kutty, R. V. *Malaysian Journal of Microbiology* **16**(1), 49-57 (2020)
10484. Tzanova, M., Atanasov, V., Yaneva, Z., Ivanova, D., Dinev, T. *Processes* **2020**, *8*, 1222, doi:10.3390/pr8101222 (2020)
10485. Vasić, M., Rajković, K., Simić, V. *Академски преглед*, **2**(2), 93 – 99, DOI 10.7251/AKPR1902093V, (2019)
10486. Nusa, C. P. *Indonesian Journal of Human Nutrition*, [S.l.], **7**(2), (2020) <https://ijhn.ub.ac.id/index.php/ijhn/article/view/385>
10487. Shahlehi, S., Azizi, A., Tengah, A. Tengah, A., Amdani, S. N., Petalcorin M. I. R. *F1000 Research* **9**:1226 (<https://doi.org/10.12688/f1000research.25613.1>) (2020)
10488. Reis, J. H. O., Machado, B., A., S., Barreto, G. A., Anjos, J. P., Fonseca, L. M., S., Santos, A. A., B., Pessoa, F. L. P., Druzian, J., I. *Molecules* **25**, 48162020, doi:10.3390/molecules25204816 (2020)
10489. Badoni, H., Sharma, P., Pal, M. K., Pant, K., Bhawana, Sharma, N. Singh, N., Waheed, S, M., Bindu Agarwal, B. *Journal of Critical Reviews* **7**(17), 2994 – 2304 (2020)
10490. Manoj, M., Yuan, *ARSC Advances*, **10**(67), 40923-40939 . (2020)
10491. Fonmboh, D. J., Abah, E. R., Fokunang, T. E., Herve, B., Teke, G. N., Rose, N. M., Borgia, N. N., Fokunang, L. B., Andrew, B. N., Kaba, N., Bathelemy, N., Ntungwen, F. C. *Asian Journal of Research in Medical and Pharmaceutical Sciences* **9**(2), 31 - 57, Article no. AJRIMPS .6196131-57 (2020)
10492. Alahmad, K., Xia, W., Qixing, J., Abdalla, M. *Journal of Food and Nutrition Research* **8**(11), 646-657, doi: 10.12691/jfnr-8-11-5 (2020)
10493. Alorku, K., Manoj, M., Yuan, A. *RSC Adv* **10**, 40923–40939 (2020)
10494. Yavari, M., Ahmadizadeh, C. *Quarterly of "The Horizon of Medical Sciences"* **26**(4), 364-381 (2020) [https://doi.org/10.32598/hms.26.4.3277.1\(Persian\)](https://doi.org/10.32598/hms.26.4.3277.1(Persian)).
10495. Mohamed, W. A. S., Ismail, N. Z., Omar, E. A., Samad, N. A., Adam, S. K., Sharlina Mohamad, S. *Evidence-Based Complementary and Alternative Medicine* **Volume 2020**, Article ID 8895262, 9 pages <https://doi.org/10.1155/2020/8895262> (2020)
10496. Nooreh, Z., Taherpour, K., Akbari Gharaei, M., Shirzadi, H., Ghasemi, H. A. *Animal Production*, **22**(4), 645-657 (2020)
10497. Tang, S.-L, Koh, C.-C., Hii, S. L. *International Journal of Biomass and Renewables*, [S.l.], **9** (2), 14-21 (2020)
10498. Thivakar, N. A/P, Liew, J. Y., Boon, J. G., Sim. K. Y. *IOP Conf. Ser.: Earth Environ. Sci.* **596**, 012096, doi:10.1088/1755-1315/596/1/012096 (2020)
10499. Bakkaloglu, Z., Arici, M., Karasu, S. *Food Sci. Technol., Campinas*, DOI: <https://doi.org/10.1590/fst.14520> (2021)
10500. Paulraj, J., Nagar, P. *Int J Clin Pediatr Dent.* **13**(5), 457-462. doi: 10.5005/jp-journals-10005-1806 (2020)
10501. Khojaste, E., Ahmadizadeh, C. H. *Armaghane-danesh*; **25**(5), 657 – 670, (2020)
10502. Abood, W. N. *Annals of Microbiology and Immunology* **4**(1), Art. 1023 (2021)
10503. Ismail, I., Suppian, R., Mohamad, H., Radzi, S. A. M., Abdullah, H. *Pharmacog J.* **13**(2), 401-10 (2021)
10504. Arslan, M., Sevgiler, Y., Güven, C., Murathan, Z. T., Erbil, N., Yıldırım, D., Büyükleyla, M., Karadaş, Ş., Çelik, Büyükleyla, Şakire Karadaş, Rima Çelik., Rencüzoğulları, E. *Arhiv za higijenu rada i toksikologiju* **72**(1), 53-69 (2021)
10505. Kandar, P. *J Biomed Res* **2**(1), 3-15 (2021)
10506. Güller, Ü. A., Çakar, G. In: Kökten, U. (editor). *TARIMDA YENİLİKÇİ YAKLAŞIMLAR; SÜRDÜRÜLEBİLİR TARIM VE BİYÖÇEŞİTLİLİK*, Iksad Publications, Ankara 2020, pp. 489 – 516, ISBN:978-625-7687-38-6

10507. Hashem, M. A., Hasan, M. A., Islam, M. M., Arman, M. N., Sheikh, M. H. R. *Environmental Progress & Sustainable Energy*, e13662, DOI: 10.1002/ep.13662 (2021)
10508. Bryda, O., Stadnytska, N. *Annals of R.S.C.B.* **25**(5), 1737 - 1751
<https://www.annalsofscb.ro/index.php/journal/article/view/4697> (2021)
10509. Golmahi, Z., Elhamirad, A. H. *Revista De Ciencias Agrícolas* **38**(1), 4 – 19
<https://doi.org/10.22267/rcia.213801.141> (2021)
10510. Arooj, M., Imran, S., Inam-ur-Raheem, M., Rajoka, M. S. R., Sameen, A., Siddique, R., Sahar, A., Tariq, S., Riaz, A., Hussain, A., Siddeeg, A., Aadil, R. M. *Food Sci Nutr.* **9**(7), 3971-3987
<https://doi.org/10.1002/fsn3.2313> (2021)
10511. Šuran, J., Cepanec, I., Mašek, T., Radić, B., Radić, S., Tlak Gajger, I., Vlanić, J. *Molecules* **26**, 2930.
<https://doi.org/10.3390/molecules26102930> (2021)
10512. Vargas Romero, E., Lim, L.-T., Suárez Mahecha, H., Bohrer, B.M. *Foods*, **10**, 1110.
<https://doi.org/10.3390/foods10051110> (2021)
10513. Thorat, V. H., Harinath, N. M., Tamboli, F. A., Jadhav, A. *Int J Pharmacognosy*; **8**(4), 138-145
<https://ijppjournal.com/bft-article/novel-extraction-process-use-in-medicinal-plants-a-review/> (2021)
10514. Charland, J. M., Deocarís, C. C., J. R. L., Micor, J. R. L., Mojica, E. R. E. *Journal of Tropical Life Science* **11**(2), 187 – 192 <https://jtrolis.ub.ac.id/index.php/jtrolis/article/view/1592/pdf> (2021)
10515. Agrahari, S., Kesharwani, V., Kushwaha, N. *Int J Pharmacognosy* **8**(5), 177-88
<https://ijppjournal.com/wp-content/uploads/2021/06/2-Vol.-8-Issue-5-May-2021-IJP-RE-322.pdf> (2021)
10516. 135.221. Wyan, L. O., Charland, J. M., Mojica, E.-R. E. *Undergraduate Journal of Teaching and Research* **1**(1), 51 - 62 https://61ad4f56-5f2c-492b-869f-a5a1e36bdb65.filesusr.com/ugd/009443_d0cf1a71236d4f739479396c38a2a2c3.pdf (2021)
10517. Andre, A. A., Budiman, C. *Jurnal Ilmu Produksi dan Teknologi Hasil Peternakan* **09**(2) 72-78
<https://doi.org/10.29244/jipthp.9.2.72-78> (2021)
10518. Fouad, E. A., Toaleb, N. I., Hassan, S. E., El Shanawany, E. E., Keshta, H. G., Abdel-Rahman, E. H., Hegazi, A. G. *Tropical Biomedicine* **38**(2), 102-110 <https://doi.org/10.47665/tb.38.2.041> (2021)
10519. Meiljie, S., AiQun, O., XiaoFeng, X., LiMing, W., QiYang, S., Kai, W. *Scientia Agricultura Sinica*, **54**(12), 2675-2688
https://caod.orioprobe.com/articles/61351175/Protective_Effects_of_Chinese_Propolis_Extract_Aga.htm (2021)
10520. Sowmya, S., Gujjari, A. K., Swamy, K. N. R. *J Evolution Med Dent Sci* **10**(27), 1979-1983,
<https://doi.org/10.14260/jemds/2021/406> (2021)
10521. Fajriyati, S. A. N., Arifuddin, M., Kuncoro, H. *Proceeding of Mulawarman Pharmaceuticals Conferences* **13**(1), 182-187 <https://prosiding.farmasi.unmul.ac.id/index.php/mpc/article/view/464> (2021)
10522. Sanchez, N. A. L., Sabino, N. G., Montecillo, A. D., Fajardo Jr., A. C., Cervancia, C. R., Jamora, R. M. *Philippine Journal of Science* **150**(6A), 1399-1405 <https://philjournalsci.dost.gov.ph/publication/regular-issues/current-issue/109-vol-150-no-6a-december-2021-part-a/1496-inhibitory-activity-of-propolis-from-philippine-stingless-bees-tetragonula-biroi-friese-against-select-microorganisms> (2021)
10523. Hagar, A., Rani, N. F. A., Ibrahim, M., Ramli, N., Ahmed, I. A., Jalil, A. M. M., Anuar, M. N. N. *Malaysian Journal of Analytical Sciences* **25**(4), 649 - 660
https://mjas.analis.com.my/mjas/v25_n4/pdf/Abdullah_25_4_10.pdf (2021)
10524. Oruç, H. H., Çaycı, M., Sorucu, A., Uzabacı, E., Nyandwi, R., *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1962110 (2021)
10525. Nalbantsoy, A., Sarıkahya, N. B., Özverel, C. S., Barlas, A. B., Kırıcı, D., Akgün, İ. H., Yalçın, T., Düven, G., Kışla, D., Demirci, B., Topcu, G., Goren A. I. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1977028. <https://doi.org/10.1080/00218839.2021.1977028> (2021)
10526. Nichitoli, M. M., Josceanu, A. M., Isopescu, R. D., Isopencu, G. O., Geana, E.-I., Ciucure, C. T., Lavric, V. *Sci Rep* **11**, 20113 (2021) <https://doi.org/10.1038/s41598-021-97130-9>
10527. Wahyuni, N., Riendriasari, S. D. *IOP Conf. Series: Earth and Environmental Science* **914**, 012064.
<https://doi.org/10.1088/1755-1315/914/1/012064> (2021)
10528. Harioputro, D. R. Doctoral dissertation, Sebelas Maret University, Surakarta 2021
10529. Guebebia, S., Othman, K. B., Yahia, Y., Romdhane, M., Elfalleh, W., Hannachi H. *International Journal of Plant Based Pharmaceuticals* **2**(1), 17-24 <https://dergipark.org.tr/en/pub/ijpbp/issue/64303/995539> (2022)
10530. Nazli, A., Irshad Khan, M.Z., Ahmed, M., Akhtar, N., Okla, M.K., Al-Hashimi, A., Al-Qahtani, W.H., Abdelgawad, H., Haq, I.-u.-H. *Molecules* **27**, 68. <https://doi.org/10.3390/molecules27010068> (2022)

10531. Lima, Â. C. O., Dias, E. R., Reis, I. M. A., Carneiro, K. O., Pinheiro, A. M., Nascimento, A. S., Silva, S. M. P. C., Carvalho, C. A. L., Mendonça, A. V. R., Vieira, I. J. C., Braz Filho, R., and A. Brancom A. *Brazilian Journal of Biology* **84**, e253599 <https://doi.org/10.1590/1519-6984.253599> (2024)
10532. Srinivas, S., Gujjari, A. K., Kenganora, M., Rudraswamy, S., Ravi, M. B., Manjula, S. *J Oral Maxillofac Pathol* **25**, 449-56 <https://www.jomfp.in/text.asp?2021/25/3/449/335522> (2021)
10533. Kara, Y. Can, Z., Kolaylı, S. *Food Analytical Methods* **15**, 1707–1719. <https://doi.org/10.1007/s12161-022-02244-z> (2022)
10534. Aylanc, V., Ertoşun, S., Russo-Almeida, P., Falcão, S. I., Vilas-Boas, M. *International Journal of Food Science & Technology* **57**(6), SI, 3490-3502. <https://doi.org/10.1111/ijfs.15672> (2022)
10535. Yıldırım, H. K. *Brazilian Archives of Biology and Technology* **65**: e22210251, <https://doi.org/10.1590/1678-4324-202210251> (2022)
10536. Rostami, G., Taherpour, K., Akbari Gharaei, M., Ghasemi, H. A., Shirzadi, H. *Animal Production Research* **10**(4), 93-107 doi: 10.22124/AR.2022.19243.1605 (2021)
10537. Ismail, D., Purwanto, B., Wasita, B., Supomo., Yasa, K.P., Soetrisno. *Bali Medical Journal* **11**(1), 160-165. DOI: 10.15562/bmj.v11i1.3194 (2022)
10538. Wu, Y., Chen, J., Wei, W., Miao, Y., Liang, C., Wu, J., Huang, X., Yin, L., Geng, Y., Chen, D., Ouyang, P. *Mahroulnt Microbiol* **25**, 605–613 . <https://doi.org/10.1007/s10123-022-00245-w> (2022)
10539. Kabani, D., Jaber, A., Sater, F. A., Ibrahim, G., Cheble, E. *Journal of Apitherapy* **9**(3), 1-9 <https://www.japitherapy.com/japitherapy-articles/lebanese-propolis-from-different-regions-phytochemical-screening-antioxidant-activityand-effect-against-cancer-cells-87048.html> (2022)
10540. Ahmad, N., Qamar, M., Yuan, Y., Nazir, Y., Wilairatana, P., Mubarak, M.S. *Molecules* **27**, 2831. <https://doi.org/10.3390/molecules27092831> (2022)
10541. Rajput, J. M., Shaikh, A., Khan, G. J., Majaz, Q. *International Journal of Pharmaceutical Research and Applications* **7**(1), 835-845. DOI: 10.35629/7781-0701835845 (2022)
10542. Medina-Jaramillo, C., Carvajal-Díaz, L. M., López-Córdoba, A. *Vitae* **29**(2). doi: <https://doi.org/10.17533/udea.vitae.v29n2a347446> (2022)
10543. Santana, J., Antunes, S., Bonelli, R., Backx, B. *Letters in Applied NanoBioSciences* **12**(2), 35. <https://doi.org/10.33263/LIANBS122.035> (2023)
10544. Hutnik, J., Phillips, L., Mojica, E. R. E. *Journal of Undergraduate Chemistry Research* **21**(2), 15-18 (2022) https://www.westmont.edu/sites/default/files/2022-05/Elmer-Rico%20Mojica_final.pdf
10545. Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022
10546. Nida El Husna, N., Noor, E., Fahma, F., Sunarti, T. C. *Agrointek* **16**(2), 171-185. <https://journal.trunojoyo.ac.id/agrointek/article/view/12433> (2022)
10547. de Oliveira Reis, J. H. PhD Thesis, Universidade Federal Da Bahia, Salvador-BA, 2021
10548. Kandemir, N., Çelikoğlu, E., Kandemir, Ş., Çelikoğlu, U., İdil, Ö., Veyselova Sezer, C., Kutlu, H. M. *Black Sea Journal of Health Science* **7-8** DOI: 10.19127/bshealthscience.1100668 <https://doi.org/10.19127/bshealthscience.1100668> (2022)
10549. Rajput, J. M. *International Journal of Pharmaceutical Sciences and Research* **13**(12), 5120-2518·(2022)
10550. Contieri, L. S., de Souza Mesquita, L. M., Sanches, V. L., Chaves, J., Pizani, R. S., da Silva, L. C., Viganó, J., Ventura, S. P. M., Rostagno, M. A. *Separation and Purification Technology* **298**, 121640. <https://doi.org/10.1016/j.seppur.2022.121640> (2022)
10551. Juodeikaitė, D., Žilinskas, M., Briedis, V. *Processes* **10**, 1330. <https://doi.org/10.3390/pr10071330> (2022)
10552. Sunkar, S., Ranimol, G., Nellore, J., Nachiyar, C. V., Namasivayam, S. K. R., Renugadevi, K. In: *Balakrishnan, P., Gopi, P. (Eds.) Handbook of Nutraceuticals and Natural Products: Biological, Medicinal, and Nutritional Properties and Applications*. John Wiley & Sons, 2022 , pp. 221-257 <https://doi.org/10.1002/9781119746843.ch23>
10553. Mehganathan, P., Rosli, N. A. *Austin Chem Eng* **9**(1), 1090 <https://austinpublishinggroup.com/chemical-engineering/fulltext/ace-v9-id1090.pdf> (2022)
10554. Kekeçoğlu, M., Sorucu, A. *J Res Vet Med*. **40**(1), 49-54 DOI:10.30782/jrv.937418 (2021)
10555. Khan, M. K., Hassan, S., Imran, M., Ahmad, M. H. In: Ramadan, M. F. (Editor), *Clove (Syzygium aromaticum)*, Academic Press, 2022 , pp. 405-417. ISBN 9780323851770, <https://doi.org/10.1016/B978-0-323-85177-0.00010-0>
10556. Khan, Md. A. R., Al Mamun, M. S., Habib, Md. A., Islam, A. B. M. N., Mahiuddin, Md., Karim, K. Md. R., Naime, J., Saha, P., Dey, S. K., Ara, M. H. *Results in Chemistry* 100478, <https://doi.org/10.1016/j.rechem.2022.100478> (2022)

10557. Al-Masoodi, O. H. H., Gulam Khan, H. B. S. G., Baharuddin, I. H., Ismail, I. H. *Compendium of Oral Science* **9**(2), 23-43 <https://doi.org/10.24191/cos.v9i2.19230> (2022)
10558. Segueni, N., Akkal, S., Benlabed, K., Nieto, G. *Molecules* **27**, 5833. <https://doi.org/10.3390/molecules2718583> (2022)
10559. Zhang, Y., Cao, C., Yang, Z., Jia, G., Liu, X., Li, X., Cui, Z., Li, A. *Journal of Food Composition and Analysis* **115** 104877 <https://doi.org/10.1016/j.jfca.2022.104877> (2023)
10560. Kusuma Dewi, R. T., Redhono, D., Susanto, A., Prasetyo, D, H., Nurhayatun, E., Nurwati, I. Purwanto, B. *The Indonesian Biomedical Journal* **14**(3). <https://doi.org/10.18585/inabj.v14i3.1873> (2022)
10561. Syahariza, Z. A., Shee Kee, L. ANTIOXIDANT ACTIVITY OF STINGLESS BEE PROPOLIS USING DIFFERENT EXTRACTION METHOD *International Journal of Engineering Advanced Research*, [S.l.], **4**(4), 1-15. <https://myjms.mohe.gov.my/index.php/ijear/article/view/20144> (2022)
10562. Godhi, B.S., Beeraka, N. M., Buddi, J. S. H. P., Mahadevaiah, S., Madhunapantula, S. R. V. *The Natural Products Journal* **12**(7), 77-88. <https://doi.org/10.2174/2210315512666220509111439> (2022)
10563. Kustiawan, P. M., Yanti, E. N., Nisa, K., Zulfa, A. F., Batistuta, M. A. *Biointerface Research in Applied Chemistry* **13**(4), 326 <https://doi.org/10.33263/BRIAC134.326> (2023)
10564. Ravikumar, H., Chua, B. L., Mah S. H., Chow, Y. H. *Reviews in Agricultural Science* **10**, 304–327 https://doi.org/10.7831/ras.10.0_30 (2022)
10565. Gharby, S., Oubannin, S., Ait Bouzid, H., Bijla, L., Ibourki, M., Gagour, J., Koubachi, J., Sakar, E.H., Majourhat, K., Lee, L.-H., Harhar, H., Bouyahya, A. *Foods* **11**, 3258. <https://doi.org/10.3390/foods11203258> (2022)
10566. Kang, C.-W., Park, M., Lee, H.-J. *Life* **12**, 1630. <https://doi.org/10.3390/life12101630> (2022)
10567. Nath, R., Singha, S., Nath, D., Das, G., Patra, J. K., Talukdar, A. D. *Applied Sciences* **12**(22), 11749. <https://doi.org/10.3390/app122211749> (2022)
10568. Arvin, P., Firouzeh, R. *J. plant proc. func.* **11**(5), :199-212. <http://jispp.iut.ac.ir/article-1-1808-en.html> (2022)
10569. Barreto, G. d.A., Cerqueira, J. C., Reis, J. H. d.O., Hodel, K. V. S., Gama, L. A., Anjos, J. P., Minafra-Rezende, C. S., Andrade, L. N., Amaral, R. G., Pessoa, C. d.Ó., Luciano, M. C. d.S., Barbosa, J. D. V., Umsa-Guez, M. A., Machado, B. A. S. *Appl. Sci.* **12**, 11741. <https://doi.org/10.3390/app122211741> (2022)
10570. 13Ravikumar, H., Chua, B. L., Mah S. H., Chow, Y. H. *Reviews in Agricultural Science* **10**, 304–327 https://doi.org/10.7831/ras.10.0_304 (2022)
10571. Nutrizio, M., Jambrak, A. R., Rezić, T., Djekic, I., Extraction of phenolic compounds from oregano using high voltage electrical discharges—sustainable perspective (2022) *International Journal of Food Science and Technology*, **57** (2), 1104-1113, 2022, doi: 10.1111/ijfs.15476.
10572. Sabrina, G., Adawiyah, R., Usman, A., Mayhana, S.C., Sihotang, D.I.Z., Sahlan, M., Phytochemical Analysis and Antifungal Activity of Brunei Propolis Against *Candida* sp. and *Cryptococcus* sp. *International Journal of Technology* **13**(8), 1640-1650 <https://doi.org/10.14716/ijtech.v13i8.6135> (2022)
10573. Zhang, Y., Cao, C., Yang, Z., Jia, G., Liu, X., Li, X., Cui, Z. and Li, A., Simultaneous determination of 20 phenolic Compounds in Propolis by HPLC-UV and HPLC-MS/MS. *Journal of Food Composition and Analysis*, **115**, 104877. <https://doi.org/10.1016/j.jfca.2022.104877>
10574. Hapsari, Y., Rahmawati, S. I., Izzati, F., Septiana, E., Bustanussalam, Rachman, F., Simanjuntak, P., Bayu, A., Putra, M. Y. *Caulerpa lentillifera* as a potential nutraceutical resource. *AIP Conference Proceedings* **2606**(1), 020006. <https://doi.org/10.1063/5.0119997>
10575. Al-Shboul, T. M., Najadat, I. M., Hussein, E. I., Al, W. M. Phytochemical Analysis and Biological Activity of *Micromeria fruticosa* (L.) Collected from Northern Jordan. *Jordan Journal of Biological Sciences* **15**(5), 833 – 839. <https://doi.org/10.54319/jjbs/150512> (2022).
10576. Barsola, B., Saklani, S., Kumari, P., Sidhu, A. K., Dhar, A. Role and the importance of green approach in biosynthesis of nanopropolis and effectiveness of propolis in the treatment of COVID-19 pandemic. *Green Processing and Synthesis* **12**(1), 20228106. <https://doi.org/10.1515/gps-2022-8106> (2023)
10577. Arvin, P., Firouze, R. *Iranian Journal of Medicinal and Aromatic Plants Research* **38**(4), 519-531. doi: 10.22092/ijmapr.2022.357651.3130 (2022)
10578. Syahariza, Z. A., Shee Kee, L. ANTIOXIDANT ACTIVITY OF STINGLESS BEE PROPOLIS USING DIFFERENT EXTRACTION METHOD *International Journal of Engineering Advanced Research*, [S.l.], **4**(4), 1-15. <https://myjms.mohe.gov.my/index.php/ijear/article/view/20144> (2022)
10579. Chien, Y-H., Yu, Y-H., Chen, Y.-W. Taiwanese green propolis ameliorates metabolic syndrome via remodeling of white adipose tissue and modulation of gut microbiota in diet-induced obese mice. *Biomedicine & Pharmacotherapy* **160**, 114386. <https://doi.org/10.1016/j.biopha.2023.114386> (2023)

10580. Bitwell, C., Sen, I. S., Luke, C., Kakoma, M. K. A review of Modern and Conventional Extraction Techniques and their Applications for Extracting Phytochemicals from Plants. *Scientific African* **19**, e01585. <https://doi.org/10.1016/j.sciaf.2023.e01585> (2023)
10581. P., Firouzeh, R. Study of phenolic and flavonoid compounds and essential oil content of medicinal plant of *Proveskia abrotanoides* Karel in three natural habitats of Raz and Jargalan County. *Plant Process and Function*, **11**(47), 69-82. <http://jispp.iut.ac.ir/article-1-1600-fa.html> (2023)
10582. Perak Junaković, E. Doctoral thesis, University of Zagreb, Faculty of Science, 2023 . <https://urn.nsk.hr/urn:nbn:hr:217:728078>(2023)
10583. Nawaz, Q.-u.-N., Kausar, R., Jabeen, N., Zubair, M., Haq, A. U., Hussain, S., Rizwan, M., Khalid, M. F. Influence of bio fabricated manganese oxide nanoparticles for effective callogenesis of *Moringa oleifera* Lam. *Plant Physiology and Biochemistry* **198**, 107671. <https://doi.org/10.1016/j.plaphy.2023.107671> (2023).
10584. Hong, S. M., Kamaruddin, A. H., Nadzir, M. M. A Review on Extraction, Antimicrobial Activities and Toxicology of *Cinnamomum cassia* in Future Food Protection. *Biointerface Research in Applied Chemistry* **13**(6), 581. <https://doi.org/10.33263/BRIAC136.581> (2023)
10585. Tokbi, R., Vyas, G., Sharma, H., Sharma, A., Sharma, M. Formulation Development And In Vitro- Assesment Of Herbal Anti-Bacterial Cream. *Asian Journal of Pharmaceutical Research and Development* **11**(2), 41-51. <https://doi.org/https://doi.org/10.22270/ajprd.v11i2.1231> (2023)
10586. Osipchuk, G., Povetkin, S., Shpak, .T, Verevkin, M., Bondarenko, N., Kravchenko, N. The Use of Biologically Active Substances from Plant Raw Materials in Certain Physiological Conditions of Cows. *Entomol Appl Sci Lett.* **10**(1), 76-82. <https://doi.org/10.51847/xjk8xeTv7J> (2023)
10587. El-Sakhawy, M. Propolis Harvesting and Extraction. *Egyptian Journal of Chemistry* **66**(1), 313-321. doi: 10.21608/ejchem.2022.122043.5469 (2023)
10588. Hapsari, Y., Rahmawati, S. I., Izzati, F., Septiana, E., Bustanussalam, Rachman, F., Simanjuntak, P., Bayu, A., Putra, M. Y. *Caulerpa lentillifera* as a potential nutraceutical resource. *AIP Conference Proceedings* **2606**(1), 020006. <https://doi.org/10.1063/5.0119997> (2023)
10589. Khan, M. K., Hassan, S., Imran, M., Ahmad, M. H. Chapter 22 - Extraction of bioactive compounds from clove (*Syzygium aromaticum*). In: Ramadan, M. F., Editio, Clove (*Syzygium aromaticum*), Academic Press, 2022, pp. 405-417, ISBN 9780323851770, <https://doi.org/10.1016/B978-0-323-85177-0.00010-0>. (2023)
10590. Zamarrenho, L. G., Lima, M. H. F.d., Hori, J. I., Lima, J. A., Ambrósio, S. R., Bastos, J. K., De Jong, D., Berretta, A. A. Effects of Three Different Brazilian Green Propolis Extract Formulations on Pro- and Anti-Inflammatory Cytokine Secretion by Macrophages. *Appl. Sci.* **13**, 6247. <https://doi.org/10.3390/app13106247> (2023)
10591. Moreno, A. I., Orozco, Y., Ocampo, S., Malagón, S., Ossa, A., Peláez-Vargas, A., Paucar, C., Lopera, A., Garcia, C. Effects of Propolis Impregnation on Polylactic Acid (PLA) Scaffolds Loaded with Wollastonite Particles against *Staphylococcus aureus*, *Staphylococcus epidermidis*, and Their Coculture for Potential Medical Devices. *Polymers* **15**, 2629. <https://doi.org/10.3390/polym15122629> (2023)
10592. Junaković, E. P., Šandor, K., Vujnović, A., Oršolić, N., Andrišić, M., Žarković, I., Špigelski, K. V., Fajdić, D., Sinković, S., Terzić, S. Spectrophotometric determination of the main polyphenol groups in propolis samples from different regions of Croatia. *VETERINARSKI ARHIV* **93**(2), 257-270. DOI: 10.24099/vet.arhiv.1619 (2023)
10593. Teggat, N., Bakchiche, B., Abdel-Aziz, M. E.-S., Bardaweel, S. K., Ghareeb, M. A. Chemical Composition and Biological Evaluation of Algerian Propolis from Six Different Regions. *Jordan Journal of Pharmaceutical Sciences* **16**(2), 184–197. <https://doi.org/10.35516/jjps.v16i2.1319> (2023)
10594. Obasi, I. U., Ogbewu, I. P., Okoli, I. C., Etuk, E. B. MINERAL AND PHYTOCHEMICAL COMPOSITION OF ADDITIVES PRODUCED BY DIFFERENT EXTRACTION METHODS FROM *Aspilia Africana* LEAVES FOR POULTRY. *The International Journal of Agriculture, Management and Technology* **7**(1), 602-608. <https://doi.org/10.51435/turkjac.1296351> (2023)
10595. Puja, P., Phalke, P. L., Tejaswini, P., Manisha, S. An overview: Herbal cosmetics and cosmeceuticals. *Int J Pharm Chem Anal* **10**(2), 84-90 <https://doi.org/10.18231/j.ijpca.2023.017> (2023)
10596. Fadilah, R., Sukainah, A., Taufieq, N. A. S., Putra, R. P., Adriani, M. Analysis of Bioactive Compounds Content and Toxicity Test on Mangrove Leaf Extract. *IOP Conference Series: Earth and Environmental Science* **1209**(1), 012016. doi:10.1088/1755-1315/1209/1/012016 (2023)
10597. Phuong, L.-H., Dai, C.-M., Tan, T.-Q. Comparing of antioxidant ability, α -glucosidase inhibition and cytotoxicity of three fruiting body shapes of *Ganoderma lingzhi*. *Research Journal of Biotechnology* **18**(8), 119-127. <https://doi.org/10.25303/1808rjbt1190127> (2023)

10598. Tan, T.-Q., My-Duyen, N.-T., Dat, T.-Q., Diem-Phuong, Q.-N. Study on gametophyte cultivation and bioactive evaluation on biomass of silver moss *Bryum argenteum* Hedw. *Research Journal of Biotechnology* **18**(8), 22-31. <https://doi.org/10.25303/1808rjbt022031> (2023)
10599. Dwi Ajeng, P. D., Plashintania, D. R., Putri, R. M., Wibowo, I., Ramli, Y., Herdianto, S., Indarto, A. Synthesis of zinc oxide nanoparticles using methanol propolis extract (Pro-ZnO NPs) as antidiabetic and antioxidant. *PLOS ONE* **18**(7), e0289125. <https://doi.org/10.1371/journal.pone.0289125> (2023)
10600. Awang, M. A., Nik Mat Daud, N. N. N., Mohd Ismail, N. I., Abdullah, F. I., Benjamin, M. A. Z. A Review of *Dendrophthoe pentandra* (Mistletoe): Phytomorphology, Extraction Techniques, Phytochemicals, and Biological Activities. *Processes* **11**, 2348. <https://doi.org/10.3390/pr11082348> (2023)
10601. Nuanjohn, T., Suphrom, N., Nakaew, N., Pathom-Aree, W., Pensupa, N., Siangsuepchart, A., Dell, B., Jumpathong, J. Actinomycins from Soil-Inhabiting Streptomyces as Sources of Antibacterial Pigments for Silk Dyeing. *Molecules* **28**, 5949. <https://doi.org/10.3390/molecules28165949> (2023)
10602. Dwi Ajeng, P. D., Plashintania, D. R., Putri, R. M., Wibowo, I., Ramli, Y., Herdianto, S., Indarto, A. Synthesis of zinc oxide nanoparticles using methanol propolis extract (Pro-ZnO NPs) as antidiabetic and antioxidant. *Plos one* **18**(7), e0289125. <https://doi.org/10.1371/journal.pone.0289125> (2023)
10603. Heydari, M., Carbone, K., Gervasi, F., Parandi, E., Rouhi, M., Rostami, O., Abedi-Firoozjah, R., Kolahdouz-Nasiri, A., Garavand, F., Mohammadi, R. Cold Plasma-Assisted Extraction of Phytochemicals: A Review. *Foods* **12**, 3181. <https://doi.org/10.3390/foods12173181> (2023)
10604. Suhandi, C., Wilar, G., Lesmana, R., Zuhendri, F., Suharyani, I., Hasan, N., Wathoni, N. Propolis-Based Nanostructured Lipid Carriers for α -Mangostin Delivery: Formulation, Characterization, and In Vitro Antioxidant Activity Evaluation. *Molecules* **28**, 6057. <https://doi.org/10.3390/molecules28166057> (2023)
10605. Hien. T. T. T., Xuan, P. T. Cytokinin application improving growth, sugar content, polyphenol and flavonoid content in *Yacon tuberosus* roots. *Res. J. Biotech.* **18**(8), 128-134; doi: <https://doi.org/10.25303/1808rjbt1280134>. (2023)
10606. Čutović, N., Batinić, P., Marković, T., Radanović, D., Marinković, A., Bugarski, B., Jovanović, A. A. Optimization of the extraction process from *Satureja montana* L.: Physicochemical characterization of the extracts. *Hemijaska industrija* **77**(4), 251–263. <https://doi.org/10.2298/HEMIND221213020C> (2023)
10607. Ahmadnia, F., Ebadi, A., Hashemi, M., Ghavidel, A., Alebrahim, M.T. The effect of Sunn hemp extract (*Crotalaria juncea*) formulated with chitosan nanoparticle on the germination of some weeds. *Journal of Seed Research* **12**(4), 11-28. Doi: 10.30495/jsr.2023.1988281.1257 (2022) (2023)
10608. Heah, K. G., Yusof, E. M., Dhamotharan, S., Ismail, I. H. Review of bioactive components property of Malaysian propolis: A review. *AsPac J. Mol. Biol. Biotechnol.* **31**(3), 84-105. https://msmbb.my/images/publication/volume_31/issue_3/09-Heah-et-al.pdf (2023)
10609. Amin, A. A., Mahmoud, K. F., Salama, M. F., Longo, V., Pozzo, L., Seliem, E. I., Ibrahim, M. A. Characterization and stability evaluation of Egyptian propolis extract nano-capsules and their application. *Scientific Reports* **13**(1), 16065. <https://doi.org/10.1038/s41598-023-42025-0> (2023)
10610. Hasan, A. E. Z., Safira, U. M., Purnamasari, A., Wardatun, S. Antioxidant Activity and Total Flavonoid of Propolis Stingless Bee. *Jurnal Agroindustri Halal* **9**(2), 149 – 157. <https://ojs.unida.ac.id/Agrohalal/article/view/6818> (2023)
10611. Kim, S. H., Bae, I. S., Lee, H. U., Moon, J. Y., & Lee, Y. C. Microwave-assisted *Opuntia humifusa* extract containing multifunctional antioxidant carbon nanodots. *Carbon Letters* **33**(6), 1747 – 1756. DOI 10.1007/s42823-023-00480-9 (2023)
10612. Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
10613. Shen, M.-H., Liu, C.-Y., Chang, K.-W., Lai, C.-L., Chang, S.-C., Huang, C.-J. Propolis Has an Anticancer Effect on Early Stage Colorectal Cancer by Affecting Epithelial Differentiation and Gut Immunity in the Tumor Microenvironment. *Nutrients* **15**, 4494. <https://doi.org/10.3390/nu1521449> (2023)
10614. Pedisić, S., Čulina, P., Pavlešić, T., Vahčić, N., Elez Garofulić, I., Zorić, Z., Dragović-Uzelac, V., Repajić, M. Efficiency of Microwave and Ultrasound-Assisted Extraction as a Green Tool for Polyphenolic Isolation from Monofloral Honeys. *Processes* **11**, 3141. <https://doi.org/10.3390/pr11113141> (2023)
10615. Santana, J., Antunes, S., Bonelli, R., Backx, B. Development of Antimicrobial Dressings by the Action of Silver Nanoparticles Based on Green Nanotechnology. *Letters in Applied NanoBioScience*, **12**(2), 35, DOI: 10.33263/LIANBS122.035 (2023) (2023)

- 10616.** Enas, O., Nour-Eldeen, M. Effect of the geographical origin on antibacterial and antifungal activity of Egyptian propolis as a natural product of honeybee colonies. *Egypt. J. Plant Prot. Res. Inst.* **6**(3), 313–325. <http://www.ejppri.eg.net/pdf/v6n3/9.pdf> (2023)
- 10617.** Maroof, K., Jin, Y. Y., Ching, and, S. L., Hua Gan, S. Medicinal Benefits of Propolis. In: Khalil, Md. I., Gan, S. H., Goh, B. H. (Eds.) *Honey: Composition and Health Benefits*, John Wiley & Sons, 2023, pp. 278-301. <https://doi.org/10.1002/9781119113324.ch21> (2023)
- 10618.** Kustiawan, P.M., Yanti, E.N., Nisa, K., Zulfa, A.F., Batistuta, M.A. Bioactivity of *Heterotrigona itama* Propolis as Anti-Inflammatory: A Review (2023) *Biointerface Research in Applied Chemistry*, **13**(4), 326, DOI: 10.33263/BRIAC134.326(2023)

Ha пабора 136: M. Spasova, V. Bankova, G. Ivanova, T., T. Milkova. Synthesis of esters of substituted phenolic acids by microwave assisted Wittig reaction *Oxidation Communications* **29**(1), 172-175 (2006)

- 10619.** Soda, M., Hu, D., Endo, S., Takemura, M., Li, J., Wada, R., Ifuku, S., Zhao, H.-T., El-Kabbani, O., Ohta, S., Yamamura, K., Toyooka, N., Hara, A., Matsunaga, T. *European Journal of Medicinal Chemistry* **48**, 321-329 (2012)

Ha пабора 137. R. O. Orsi J.M. Sforcin, S.R.C. Funari, A. Fernandes-Jr., P. Rodrigues, V. Bankova. Effects of propolis from Brazil and Bulgaria on *Salmonella* serovars. *J. Venom. Anim. Toxins incl. Trop. Dis.* **13**, 4, 748 - 759 (2007)

- 10620.** Oliveira AP, França HS, Kuster RM, Teixeira LA, Rocha LM. *J. Venom. Anim. Toxins incl. Trop. Dis* **16** no.1 (2010)
- 10621.** M. Draganova-Filipova, M. Nikolova, A. Mihova, L. Peychev, V. Sarafian. *Biotechnology & Biotechnological Equipment*, **24**(2) (Special Eddition) 119 – 124 (2010)
- 10622.** Coelho, M. de S., Silva, J.H.V. da, Oliveira, E.R.A. de, Amâncio, A.L.L., Silva, N.V. da, e Lima, R.M.B. *Arch. Zootec.* **59** (R), 95-112 (2010)
- 10623.** M. Draganova-Filipova, M. Nikolova, A. Mihova, L. Peychev, V. Sarafian. *BIOTECHNOL. & BIOTECHNOL. EQ.* **24**/2010/SE, 119 – 124 (2010)
- 10624.** Ferreira Jr., R.S., Almeida, R.A.M.B., Barraviera, S.R.C.S., Barraviera, B. *Journal of Toxicology and Environmental Health - Part B: Critical Reviews* **15**(2), 97-108 (2012)
- 10625.** N.P.C. Andrade, E.M.S da Silva, R.A. Mota, J.L.A. Veschi, M.F. Ribeiro, C.C. Krewer, M.M. da Costa . *Arq. Inst. Biol., São Paulo*, **79**(1), 9-15 (2012)
- 10626.** R. Zaluski, S.M. Kadri, E.A. de Souza, V.M. Campanucci da Silva, J.R. Campanucci da Silva, P. Rodrigues-Orsi, R. de Oliveira Orsi *Rev. Soc. Bras. Med. Trop.* **47**(5), 659-662 (2014)
- 10627.** P. Kalia, N.R. Kumar, K. Harjai. *Archives of Biological Sciences*, **68**(2), 385-391 DOI:10.2298/ABS141105040K (2016)
- 10628.** V. Gianou, C. Tzia, T. Varzakas. In: *Food Engineering Handbook: Food Engineering Fundamentals* (T. Varzakas, C. Tzia, Eds.), CRC Press, Taylor & Francis Group, Boca Raton, pp. 491 – 528, 2015
- 10629.** Khosravi, N., Darvishi, S., Davari, K. *Scientific Journal of Kurdistan University of Medical Sciences*, **20**(6), 97-106 (2016)
- 10630.** Kalvandi, R., Darvishi, S., Davari, K. *Scientific Journal of Kurdistan University of Medical Sciences* **21**(2), 85-93 (2016)
- 10631.** Etminani, F., Etminani, A., Drarvishi, S. *Scientific Journal of Kurdistan University of Medical Sciences* **22**(4), 57-67 (2017)

Ha пабора 138. A. Petrova, K. Alipieva, E. Kostadinova, D. Antonova, M. Lacheva, M. Gjosheva, Simeon Popov, V. Bankova. GC-MS studies of the chemical composition of two inedible mushrooms of the genus *Agaricus*. *Chemistry Central Journal*, **1**:33, doi:10.1186/1752-153X-1-33 . (2007).

- 10632.** D. Davidson. “*Agaricus blazei* Mushroom of Life”, 18 March 2008 <http://www.rebprotocol.net/2008/Daria%20Davidson%20MD%20interview%20on%20Agarigold%20with%20H1X1%20%5B%20Agaricus%20Blazei%5D%208pp%20and%2025pp%20technical%20report.pdf>

10633. Jian Sun, Qing-Jun Chen, Qing-Qin Cao, Ying-Ying Wu, Li-Jing Xu, Meng-Juan Zhu, Tzi-Bun Ng, He-Xiang Wang, Guo-Qing Zhang, *Journal of Biomedicine and Biotechnology*, vol. **2012**, Article ID 736472, 8 pages, 2012. doi:10.1155/2012/736472
10634. Suseem, S.R., Mary Saral, A. *Asian Journal of Pharmaceutical and Clinical Research* **6**(SUPPL.1), 188-191 (2013)
10635. R. Malheiro, P. Guedes de Pinho, S. Soares, A.C. da Silva Ferreira, P. Baptista. *Food Research International* **54** (1), 186-194 (2013)
10636. B.L. Chelela, M. Chacha, A. Matem. *American Journal of Research Communication* **2**(9), 192 – 201 (2014)
10637. T. Sreedevi, Joshny Joseph, D. Ramya Devi, B. N.Vedha Hari. *Rasayan J. Chemistry* **5**(3) 414-419(2012)
10638. J. Chen, R.-L. Zhao, L.A. Parra, A.K. Guelly, A. De Kesel, S. Rapior, K.D. Hyde, E. Chukeatirote, P. Calla. *Phytotaxa* **192**(3), 145 - 168 (2015)
10639. R. Costa, S. De Grazia, E. Grasso, A. Trozzi. *Journal of Analytical Methods in Chemistry*, 951748 (2015) <http://downloads.hindawi.com/journals/jamc/aip/951748.pdf>
10640. Mahdizadeh, V., N. Safaie, E.M. Goltapeh, M.R. Asef, S.M.N. Hosseini, P. Callac. *Phytotaxa*, [S.l.], **247**(3), 181–196 (2016)
10641. Johnathan, M., Nurul, A.A., Ezumi, M.F., Gan, S.H. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* **7**(4), 5-16 (2016)
10642. Panthong, S., Boonsathorn, N., Chuchawankul, S. *Genetics and Molecular Research*, **15**(4), art. no. gmr15048886, (2016)
10643. Yasin, H., Zahoor, M., Yousaf, Z., Aftab, A., Saleh, N., Riaz, N., Shamsheer, B. *Phytomedicine* <https://doi.org/10.1016/j.phymed.2018.09.196> (2018)
10644. Musa, H., Wuyep, P. A., Gbem, T. T. *Trends in Science & Technology Journal*, **4**(1), 189 –195 (2019)
10645. Lakkireddy, K., Khonsuntia, W. Kües, U. *AMB Expr* **10**, 141 <https://doi.org/10.1186/s13568-020-01085-5> (2020)
10646. Bashir, H., Chen, J., Jabeen, S. Ullah, S., Khan, J., Niazi, A. R., Zhang, M., Khalid, A. N., Parra, L. A., Callac, P. *Scientific Reports* **11**, 12905 (2021)
10647. Jaichaliaw, C., Kumla, J., Vadthanarat, S., Suwannarach, N., Lumyong, S. *Front. Microbiol.* **12**, 650513. doi: 10.3389/fmicb.2021.650513 (2021)
10648. Boxshall, A.-G., Birch, J.L., Lebel, T., Symonds, M.R.E., Callahan, D.L. A field-based investigation of simple phenol variation in Australian *Agaricus xanthodermus* (2021) *Mycologia* **113**(6), pp. 1123-1135, DOI: 10.1080/00275514.2021.1936851
10649. Paul, M., Sarma, T.C., Deka, D.C. *Indian Phytopathology* (2022) <https://doi.org/10.1007/s42360-022-00513-9>
10650. He, M.-Q., Wang, M.-Q., Chen, Z.-H., Deng, W.-Q., Li, T.-H., Alfredo, V., Jeewon, R., Hyde, K. D., Zhao, R.-L. *Fungal Biology Reviews* <https://doi.org/10.1016/j.fbr.2022.06.002> (2022)
10651. Chudhrey, A., Rukhsar, S., Yousaf, N. First and Noteworthy Report of *Agaricus brunneodiscus* (Basidiomycota: Agaricaceae) from Pakistan. *GU Journal of Phytosciences* **3**(1), 38-46. <http://jphytosci.com/index.php/GUJP/article/download/83/78>. (2023)
10652. Senanayake, I. C., Rossi, W., Leonardi, M., Weir, A., McHugh, M., Rajeshkumar, K. C., Verma, R. K., Karunarathna, S. C., Tibpromma, S., Ashtekar, N., Ashtamoorthy, S. K. Fungal diversity notes 1611–1716: taxonomic and phylogenetic contributions on fungal genera and species emphasis in south China. *Fungal Diversity* **122**, 161–403. <https://doi.org/10.1007/s13225-023-00523-6> (2023)
10653. Lu, W. H., Tibpromma, S., Kumla, J., Dai, D. Q., Karunarathna, S. C., & Wang, X. Y. Two Novel Records of *Agaricus* (Agaricaceae, Agaricales) from Southwest China. *Chiang Mai J. Sci.* **50**(6), 1-17. <https://doi.org/10.12982/CMJS.2023.061> (2023)

Ha pa6opa 139. E. Kostadinova, K. Alipieva, M. Stefova, T. Stafilov, D. Antonova, L. Evstatieva, V. Matevski, S. Kulevanova, G. Stefkov V. Bankova. Chemical composition of the essential oils of three *Micromeria* species growing in Macedonia and Bulgaria. *Mac. J. Chem. Chem. Eng.* **26**(1), 3 – 7 (2007).

10654. Palic, I. ; Ursic-Jankovic, J. ; Stojanovic, G.. *JOURNAL OF ESSENTIAL OIL RESEARCH* **22**(1), 40-44 (2010)
10655. Radulovic, N.S.; Blagojevic, P.D. *CHEMISTRY & BIODIVERSITY* **9**(7), 1303-1319 (2012)
10656. Vuko, E., Dunkić, V., Bezić, N., Ruščić, M., Kremer, D. *Nat. Prod. Commun.* **7**(9), 1227-1230 (2012)
10657. Karousou, R., Hanlidou, E., Lazari, D. *Chemistry and Biodiversity* **9** (12), 2775-2783 (2012)

- 10658.** V. Slavkovska, B. Zlatković, C. Bräuchler, D. Stojanović, O.Tzakou, M. Couladis. *Botanica Serbica* **37**(2), 97-104 (2013)
- 10659.** Kremer, D., Dunkić, V., Ruščić, M., Matevski, V., Ballian, D., Bogunić, F., Eleftheriadou, E., Stešević, D., Kosalec, I., Bezić, N., Stabentheiner, E. *Phytochemistry* **98**, 128-136 (2014)
- 10660.** C. Formisano, F. Oliviero, D. Rigano, A.M. Saab, F. Senatore. *Industrial Crops and Products*, **62**, 405-411, (2014)
- 10661.** D. Bukvicki, D. Stojkovic, M. Sokovic, M. Nikolic, L. Vannini, C. Montanari, P.D. Marin, *LWT - Food Science and Technology*, Available online 20 March 2015, [doi:10.1016/j.lwt.2015.03.053](https://doi.org/10.1016/j.lwt.2015.03.053)
- 10662.** V. Ivanova-Petropulos, S. Mitrev, T. Stafilov, N. Markova, E. Leitner, E. Lankmayr, B. Siegmund, *Food Research International*, Available online 12 August 2015, doi: 10.1016/j.foodres.2015.08.014
- 10663.** Gherib, M., Bekhechi, M. Paoli, F.A. Bekkara, A. Bighelli, J. Casanova, F. Tomi. *Journal of Essential Oil Research*, **28**(5), 383 – 390 DOI: 10.1080/10412905.2016.1179687 (2016)
- 10664.** Benomari, F.Z., N. Djabou, A. Medbouhi, A. Khadir, M. Bendahou, C. Selles, J.-M.e Desjobert, J. Costa, A. Muselli. *Chemistry & Biodiversity*, **13**(11), 1559–1572 DOI: 10.1002/cbdv.201600098 (2016)
- 10665.** Alizadeh, A., Ranjbaran J. *Natural Product Research*, **31**(2), 210 – 213 DOI: 10.1080/14786419.2016.1217207 (2016)
- 10666.** Aneva, I., Zhelev, P., Nikolova, M., Evtimov, I. *Biologica Nyssana*, **7**(2), 91-99 (2016)
- 10667.** Nikolova, M., Aneva, I., Berkov, S. *Biologica Nyssana*, **7**(2), 159-165 (2016)
- 10668.** Dunkić, V., Kremer, D., Grubešić, R. J., Rodríguez, J. V., Ballian, D., Bogunić, F., Stešević, D., Kosalec, I., Bezić, N., Stabentheiner, E. *South African Journal of Botany*, **111**, 232-241 (2017)
- 10669.** Mincheva, I., Jordanova, M., Benbassat, N., Aneva, I., Kozuharova, E. *Pharmacica* **66**(2), 49–52 (2019)
- 10670.** Dimitrova-Dyulgerova, I., Marinov, Y., Mladenova, T., Stoyanov, P., Stoyanova, A. *Comptes rendus de l'Acad'emie bulgare des Sciences* **72**(11), 1484 – 1491 (2019)
- 10671.** Nikolova, M., Aneva, I., Zhelev, P., Dimitrova, M., Berkov, S. *BIHAREAN BIOLOGIST* **15**(2)., Article No.: e214401, pp. 139 - 141 http://biozojournals.ro/bihbiol/cont/v15n2/bb_e214401_Nikolova.pdf (2021)
- 10672.** Kremer, D., Dunkić, V., Radosavljević, I., Bogunić, F., Ivanova, D., Ballian, D., Stešević, D., Matevski, V., Randelović, V., Eleftheriadou, E., et al.
- 10673.** Phytochemicals and Their Correlation with Molecular Data in *Micromeria* and *Clinopodium* (Lamiaceae) Taxa. *Plants* **11**, 3407. <https://doi.org/10.3390/plants11233407> (2022)

На работа 140. D. Batovska, I. Todorova, D. Nedelcheva, S. Parushev, A. Atanasov, T. Hvarleva, G. Djakova, V. Bankova, S. Popov. Preliminary study on biomarkers for the fungal resistance in *Vitis vinifera* leaves. *J. Plant Physiol.* **156**, 791-795 (2008).

- 10674.** Biomarkers: Webster's Quotations, Facts and Phrases, Philip Parker (Ed.), ICON Group International, Inc., 2008.
- 10675.** ZHANG Jian-wen, WANG Yue-jin, ZHU Zi-guo, WANG Pei-ya, ZHANG Chao-hong., *Scientia Agricultura Sinica* **42**(3):960-966 (2009) doi: 10.3864/j.issn.0578-1752.2009.03.026
- 10676.** N.C. Lawo, G.J.F. Weingart, R. Schuhmacher, A. Forneck *Plant Physiology and Biochemistry* **49** (9), 1059-106 (2011)
- 10677.** Bollina, V., Kushalappa, A.C., Choo, T.M., Dion, Y., Rioux, S. *Plant Molecular Biology* **77**(4-5), 355-370 (2011)
- 10678.** L. Hernández Vázquez, J. Palazon, A. Navarro-Ocaña. In: V. Rao (Editor), *Phytochemicals – A Global Perspective of Their Role in Nutrition and Health*, I.T//h, Rijeka, 2012 ISBN: 9535102960
- 10679.** M. Azizi Samad, N.A. Adam, S.M. Abdul Hadi, N.H. Omar, Z. Mohd-Zain. *Internat. J. Undergrad. Stud.*, **1**(1), 44-47 (2012)
- 10680.** Ceyhan, N., Keskin, D., Zorlu, Z., Ugur, A. *Journal of Pure and Applied Microbiology* **6**(3), 1303-1308 (2012)
- 10681.** Silva, J. A. , Silva, A. G., Alves, A. S., Reis, R., Nascimento, C. C., Diré, G. F. Barreto A. S. *Journal of Medicinal Plants Research* **7**(14), 892-896 (2013)
- 10682.** Kushalappa, A.C., Gunnaiah, R. *Trends in Plant Science* **18**(9), 522-531 (2013)
- 10683.** El-Khateeb AY, Elsherbiny EA, Tadros LK, Ali SM, Hamed HB. *J Plant Pathol Microb* **4**(9): 199. doi:10.4172/2157-7471.1000199 (2013)
- 10684.** Weingart, G. J. F., Lawo, N. C., Forneck, A., Krska, R. and Schuhmacher, R. (2013) in *The Handbook of Plant Metabolomics* (eds W. Weckwerth and G. Kahl), Wiley-VCH Verlag GmbH & Co. KGaA, Weinheim, Germany.

- 10685.** L. Lepcha, B.C. Basistha, S. Pradhan, K.B. Subba, R. Gurung, N.P. Sharma. *International Journal of Engineering Science and Innovative Technology (IJESIT)* **3**(4), 554 – 559 (2014)
- 10686.** Fernandes, B., Correia, A.C., Cosme, F., Nunes, F.M., Jordão, A.M. *Natural Product Research* **29**(1), 37-45 (2015)
- 10687.** V.D. Ebajo Jr., C.-C. Shen, C.Y. Ragasa. *Journal of Applied Pharmaceutical Science* **5**(4), 33-39, (2015)
- 10688.** Ragasa, C.Y., Torres, O.B., Gutierrez, J.M.P., Kristiansen, H.P.B.C., Shen, C.-C. *Journal of Applied Pharmaceutical Science*, **5**(4), 94-100 (2015)
- 10689.** E. Gracia-Moreno, R. Lopez, V. Ferreira. *Analytical and Bioanalytical Chemistry*, DOI: 10.1007/s00216-015-8959-9 (2015)
- 10690.** Maia, M., F. Monteiro, M. Sebastiana, A.P. Marques, A.E.N. Ferreira, A.P. Freire, C. Cordeiro, A. Figueiredo, M. Sousa Silva, *EuPA Open Proteomics*, Available online 5 March 2016, <http://dx.doi.org/10.1016/j.euprot.2016.03.002>.
- 10691.** Bi, Q.-y., Ma Z.-q., Zhao J.-j., Han X.-y., Zhang X.-f., Wang W.-q. *Acta Phytopathologica Sinica* **45**(6), 651 – 660 (2015)
- 10692.** Bi, Q., Ma, Z. *Crop Protection* **89**, 265-272, (2016) <http://dx.doi.org/10.1016/j.cropro.2016.07.030>.
- 10693.** Ragasa, C.Y., N.M. Panajon, F.B. Aurigue, R. Brkljača, S. Urban. *International Journal of Pharmacognosy and Phytochemical Research* **8**(12); 2033-2038 (2016)
- 10694.** Bacar, J.N.B., M.C.S. Tan, C.-C. Shen, C.Y. Ragasa. *International Journal of Pharmacognosy and Phytochemical Research* **9**(2), 248-252 (2017)
- 10695.** Arul Priya, R., Saravanan, K. *Journal of Cell and Tissue Research* **17**(1), 6035-6041 (2017)
- 10696.** Özer, N., Şabudak, T., Özer, C., Gindro, K., Schnee, S., & Solak, E. *Journal of General Plant Pathology*, **83**(5), 316–328 (2017)
- 10697.** Dawid, C., Hille, K. *Agronomy*, **8**(8), 138; <https://doi.org/10.3390/agronomy8080138> (2018)
- 10698.** Ng, V. A.-S., Malabed, R. S., Aurigue, F. B., Ragasa, C. Y. *Pharmacogn J.* **11**(1), 48-52 (2019)
- 10699.** Fang, X., He, Y., Xi, X., Zha, Q., Zhang, L., Jiang, A. *Journal of Zhejiang University (Agric. & Life Sci.)* **45**(3), 306-316 (2019)
- 10700.** Salvador, Â. C., Simões, M. M., Silva, A., Santos, S. A., Rocha, S. M., & Silvestre, A. J. *International Journal of Molecular Sciences*, **20**(17), 4239 (2019)
- 10701.** Sharma, P., Shri, R., Ntie-Kang, F., Kumar, S. *Preprints* (www.preprints.org), doi:10.20944/preprints202105.0020.v1 (2021)
- 10702.** Ben Khadher, T., Aydi, S., Mars, M., Bouajila, J. *Molecules* **27**, 3109. <https://doi.org/10.3390/molecules27103109> (2022)
- 10703.** Maia, M., McCann, A., Malherbe, C., Far, J., Cunha, J., Eiras-Dias, J., Cordeiro, C., Eppe, G., Quinton, L., Figueiredo, A., De Pauw, E., Sousa Silva, M. *Front. Plant Sci.* **13**, 1012636. doi: 10.3389/fpls.2022.1012636 (2022)
- 10704.** Özer, N., Şabudak, T., Kılıç, T.H., Evci, G., Yılmaz, M. İ. Evaluation of *Trichoderma harzianum* to control downy mildew disease in sunflower under field conditions based on changes in the metabolite profiles of roots. *BioControl* **68**, 191–206. <https://doi.org/10.1007/s10526-023-10190-w> (2023)
- 10705.** YANG Ni, Mayila Yusuyin, YANG Yanlong, LI Chunping, ZHANG Dawei, XU Haijiang, LAI Chengxia. Comparative analysis of plant volatiles from the Verticillium-Infected withered spot and etiolated leaves in cotton[J]. *Xinjiang Agricultural Sciences* **60**(8), 1975-1986. <http://www.xjnykx.com/CN/10.6048/j.issn.1001-4330.2023.08.019> (2023)

На пабџа 141. E. Kostadinova, K. Alipieva, M. Stefova, D. Antonova, L. Evstatieva, G. Stefkov, I. Tsvetkova, H. Naydenski, V. Bankova. Influence of cultivation on the chemical composition and antimicrobial activity of *Sideritis* spp. *Phcog Mag.* **4**(14), 102 – 106 (2008)

- 10706.** M. Iordache, M. Culea, O. Cozar. *Processes in Isotopes and Molecules, Journal of Physics: Conference Series* **182** (2009) 012027 doi:10.1088/1742-6596/182/1/012027
- 10707.** Pljevljakušić, D., Šavikin, K., Janković, T., Zdunić, G., Ristić, M., Godjevac, D., Konić-Ristić, A. *Food Chemistry* **124**(1), 226-233 (2011)
- 10708.** Menković, N., Godevac, D., Šavikin, K., Zdunić, G., Milosavljević, S., Bojadži, A., Avramoski, O. *Records of Natural Products* **7**(3), 161-168 (2013)
- 10709.** Shtereva, L.A., Vassilevska-Ivanova, R.D., Kraptchev, B.V. *Botanica Serbica*, **39**(2), 111-120 (2015)
- 10710.** Tadić, V., Oliva, A., Božović, M., Cipolla, A., De Angelis, M., Vullo, V., Garzoli, S., Ragno, R. *Molecules*, **22**(9), 1395, doi:10.3390/molecules22091395 (2017)

- 10711.** Aneva, I., Zhelev, P., Kozuharova, E., Danova, K., Nabavi, S. F., Behzad, S. *DARU J Pharm Sci* <https://doi.org/10.1007/s40199-019-00261-8> (2019)
- 10712.** Solomou, A., Skoufogianni, E., Mylonas, C., Germani, R., Danalatos, N. G. *Asian J. Agric. Biol.* **7**(2), 289-299 (2019)
- 10713.** Salihila, J. PhD Thesis, UNIVERSITETI I TIRANËS, Tirana 2019
- 10714.** Heiner, F. Inaugural-Dissertation zur Erlangung der Doktorwürde, Ruprecht-Karls-Universität, Heidelberg, 2020
- 10715.** Adejumo, O., Ike Williams, I., Ojewale, K., Igbokwe, C., Ajayi, I. *Dhaka Univ. J. Pharm. Sci.* **21**(2), 139-148, <https://doi.org/10.3329/dujps.v20i2.57164> (2021)
- 10716.** Ganos, C. G., Gortzi, O., Chinou, E. B., Calapai, G., Chinou I. B. Antimicrobial Properties of Selected Native Greek Aromatic Plants: An Ethnopharmacological Overview. In: Rai M., Kosalec I. (eds) *Promising Antimicrobials from Natural Products*. Springer, Cham, 2022 , pp. 91 - 117. https://doi.org/10.1007/978-3-030-83504-0_6
- 10717.** Krgović, N., Jovanović, M., Aradski, A.A., Janković, T., Stević, T., Zdunić, G., Laušević, S.D., Šavikin, K. *Plants* **11**, 2677. <https://doi.org/10.3390/plants11202677> (2022)
- 10718.** Qazimi, B., Stafilov, T., Bačeva-Andonovska, K., Tašev, K., Dragusha, S., Koraqi, H., Qazimi, V., Ejupi, V. Comparison of mineral content between spontaneous and cultivated flowering stems of *Sideritis scardica*. *Macedonian pharmaceutical bulletin* **68**(Suppl 2), 77 – 78. DOI: 10.33320/maced.pharm.bull.2022.68.04.033 (2022)
- 10719.** Negoșanu, G., Asănică, A., Vîțătoru, C., Mușat, B., Bratu, C., Popescu, M. Research on the phenotypic and biochemical expression of *Sideritis scardica* cultivars acclimated and bred at the Plant Genetic Resources Bank - for Vegetables, Floricultural, Aromatic and Medicinal Plants, Buzău, Romania. *Acta Hort.* 1384, 427-434. <https://brgv.ro/wp-content/uploads/2023/04/lucrare-in-extenso.pdf> (2023)
- Ha pa6opa 142.** D. I. Batovska; I. T. Todorova; V. S. Bankova; S. P. Parushev; A. I. Atanasov; T. D. Hvarleva; G. J. Djakova; S. S. Popov, Seasonal variations in the chemical composition of vine-grape leaf surface. *Natural Product Research*, **22**(14), 1237 – 1242 (2008)
- 10720.** G. Brecciaroli, S. Cocco, A. Agnelli, F. Courchesne, G. Corti. *Science of The Total Environment* **438**, 174–188 (2012)
- 10721.** Razali FN, Ismail A, Abidin NZ, Shuib AS. *PLoS ONE* **9**(10): e108988 (2014)
- 10722.** Millán, M., M.C. Sampedro, A. Sánchez, C. Delporte, P. Van Antwerpen, M.A. Goicolea, R.J. Barrio, *Journal of Chromatography A* **1454**, 67-77 (2016)
- 10723.** Páscoa, R.N.M.J., M. Lopo, C.A. Teixeira dos Santos, A.R. Graça, J.A. Lopes. *Computers and Electronics in Agriculture* **27**, 15-25, (2016)
- 10724.** Jaradat, N.A., A.N. Zaid, F. Hussien, I. Ali. *Marmara Pharmaceutical Journal* **21**(2), 291 - 297 (2017) <http://e-dergi.marmara.edu.tr/marupi/article/view/5000201326>
- 10725.** Stanimirovic, B., Vujovic, D., Pejin, B., Popovic Djordjevic, J., Maletic, R., Raicevic, P., Tesic, Z. *Natural Product Research*, (2018) DOI: 10.1080/14786419.2018.1457671
- 10726.** Chang, H., Yuan, W., Wu, H., Yin, X., & Xuan, H. *BMC complementary and alternative medicine*, **18**(1), 142 (2018)
- 10727.** Burdziej, A., Pączkowski, C., Destrac-Irvine, A., Richard, T., Cluzet, S., Szakiel, A. *Phytochemistry Letters* **30**, 302 – 308 (2019)
- 10728.** Martín-Tornero, E., de Jorge Páscoa, R. N. M., Espinosa-Mansilla, A., Martín-Merás, I. D., Lopes, J. A. *Scientific reports*, **10**(1), 6246, 1-13 (2020)
- 10729.** Banjanin, T., Uslu, N., Vasic, Z. R., Özcan, M. M. *Journal of Food Processing and Preservation*, e15159 (2020)
- 10730.** Stransk, M., Uttl, L., Bechynska, K., Hurkova, K., Behner, A., Hajslova, J. *Food Chemistry* **361**, 130166 (2021) doi: <https://doi.org/10.1016/j.foodchem.2021.130166>
- 10731.** Baroi, A.M., Popitiu, M., Fierascu, I., Sărdărescu, I.-D., Fierascu, R.C. *Antioxidants* **11**, 393. <https://doi.org/10.3390/antiox11020393> (2022)
- 10732.** Martín-Tornero, E. M., Martín-Merás, I. D., Mansilla, A. E., Lopes, J. A., de Jorge Páscoa, R. N. M. *Microchemical Journal* **181**, 107647, <https://doi.org/10.1016/j.microc.2022.107647> (2022)
- 10733.** Birkinshaw, A., Kreuzer, M., Sutter, M., Reidy B., Terranova, M. *Journal of Dairy Science* <https://doi.org/10.3168/jds.2021-21458> (2022)

На работа 143. V. Bankova, B. Trusheva., M.Popova. New developments in propolis chemical diversity studies (since 2000) In: N. Orsolich & I. Basic (Eds), *Scientific Evidence of Use of Propolis in Ethnomedicine*, 1-13, Transworld Research Network , Trivandrum, 2008.

- 10734.** Michael Simone-Finstrom and Marla Spivak. *Apidologie* **41**(3) 295-311 (2010)
- 10735.** Solórzano, E., Vera, N., Cuello, S., Ordoñez, R., Zampini, C., Maldonado, L., Enrique, B., Isla, M.I. *Natural Product Communications* **7**(7), 879-882 (2012)
- 10736.** E. Halim, Hardinsyah, N. Sutandyo, A. Sulaeman, M. Artika, Y. Harahap. *Jurnal Gizi dan Pangan, Maret*, **7**(1): 1-6 (2012)
- 10737.** M.I. Isla, M.I.N. Moreno, I.C. Zampini, E. Solórzano, F.C. Danert, A. Salas, N. Vera, J. Sayago, E. Bedascarrabure, L. Maldonado, R.M. Ordoñez. "Argentine propolis: Flavonoid and Chalcone Content and its relation with the functional properties". Chapter 8, pp. 161-169. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
- 10738.** Salas A L, Ordoñez R M, Silva C, Maldonado L, Bedascarrabure E, Isla M I, Zampini I C. *Journal of Experimental Biology and Agricultural Sciences* **2**(2), 197 – 207 (2014)
- 10739.** Özkirim, A., Çelemlı, Ö.G., Schiesser, A., Charistos, L., Hatjina, F. *Journal of Apicultural Research*, **53**(5), 528-536 (2014)
- 10740.** G. N.Shah, V. Mathivanan, G.M. Mir, M. Mudasar, Selvisabhanayakam. *International Journal of Tropical Agriculture* **32**(1/2), 193-200 (2014)
- 10741.** Salas, A., Mercadoc MI, Zampini IC, Ponessa GI, Isla MI. *Nat Prod Commun.* **11**(5), 627-30 (2016)
- 10742.** Gođevac, D., B. Anđelković, V. Vajs, V. Tešević. *Planta Med*; 81(S 01): S1-S381 (2016) DOI: 10.1055/s-0036-1596367
- 10743.** Anđelković, B., L. Vujisić,, I. Vučković, V. Tešević, V. Vajs, D. Gođevac. *Journal of Pharmaceutical and Biomedical Analysis* (2016) <http://dx.doi.org/10.1016/j.jpba.2016.12.003>
- 10744.** AlGabbani, Q., Mansour, L., Elnakady, Y.A. et al. *Parasitol Res* **116**: 539 (2017) doi:10.1007/s00436-016-5318-5
- 10745.** Mahdi, C., Zukiaturrahmah, A., Pratama, D. A. O. A., Nugraheni, P. W. *Indonesian Journal of Cancer Chemoprevention*, **9**(3) 110-117, (2018)
- 10746.** Awang, N., Ali, N., Majid, F.A.A., Hamzah, S., Razak, S.B.A. *Malaysian Journal of Analytical Sciences*, **22**(5), 877-884 (2018)
- 10747.** Samuel. M. Y., Mege, R. A., Versya, G., Rompas, C. *International Journal of Botany Studies*, **4**(4); 174-178(2019)
- 10748.** Tyastono, R. D. N., Sungkar, A., Yarsa, K. Y., Haryanti, D., Agustrina, N., Budi, I. B., Wasita, B. *Asian Journal of Research in Surgery* **5**(3), Article no.AJRS.67321 (2021)
- 10749.** Yuliawan, V. N., Aziz, A., Kustiawan, P. M. *Lambung Farmasi: Jurnal Ilmu Kefarmasian* **2**(2), 131-137 <https://journal.ummat.ac.id/index.php/farmasi/article/view/5496> (2021)

На работа 144. K. I. Alipieva, E. P. Kostadinova, L. N. Evstatieva, M. Stefova, V. S. Bankova. An iridoid and a flavonoid from *Sideritis lanata* L. *Fitoterapia* **80**(1), 51-53, 2009.

- 10750.** Azizoglu, Z. Özer, T. Kiliç. *Collect. Czech. Chem. Commun.*, **76**, 95-114 (2011)
- 10751.** E. González-Burgos, M.E. Carretero, M.P. Gómez-Serranillos *Journal of Ethnopharmacology* **135**(2), 209-225 (2011)
- 10752.** Dinda, B., Debnath, S., Banik, R. *Chemical and Pharmaceutical Bulletin* **59**(7), 803-833 (2011)
- 10753.** Bojovic, D., Jankovic, S., Potpara, Z., Tadic, V. *Serbian Journal of Experimental and Clinical Research* **12**(3), 109-122 (2011)
- 10754.** Veitch N.C.; Grayer R.J. *NATURAL PRODUCT REPORTS* **28**(10), 1626-1695 (2011)
- 10755.** Kirmizibekmez, H., Ariburnu, E., Masullo, M., Festa, M., Capasso, A., Yesilada, E., Piacente, S. *Fitoterapia* **83**(1), 130-136 (2012)
- 10756.** B. M. Fraga. *Phytochemistry* **76**, 7–24 (2012)
- 10757.** V. Tadić, D. Bojović, I. Arsić, S. Đorđević, K. Aksentijevic, M. Stamenić, S. Janković. *Molecules* **17**, 2683-2703 (2012)
- 10758.** C.G. Vasilopoulou, V.G. Kontogianni, Z.I. Linardaki, G. Iatrou, F. N. Lamari, A.A. Nerantzaki, I.P. Gerothanassis, A.G. Tzakos, M. Margarity. *Eur J Nutr***52**(1), 107-116 (2013)

- 10759.** Dej-adisai S, Phoopha S, Puripattanavong J. *Phcog Mag* **14**, 346-51 (2018)
- 10760.** Zhou, X., Huang, S., Wang, P., Luo, Q., Huang, X., Xu, Q., Qin, J., Liang, C., Chen, X. *Natural product research*, **33**(5), 681-686 (2019)
- 10761.** Hanoğlu, D. Y., Hanoğlu, A., Yusufoglu, H., Demirci, B., Başer, K. H. C., Çalış, İ., Yavuz, D. Ö. *Rec. Nat. Prod.* DOI: <http://doi.org/10.25135/rnp.140.18.11.1079> (2019)
- 10762.** Olennikov, D.N., Kashchenko, N.I., Chirikova, N.K., Vasil'eva, A.G., Gadimli, A.I., Isaev, J.I., Vennos, C. *Antioxidants*, **8**, 307 (2019)
- 10763.** Chrysargyris, A., Kloukina, C., Vassiliou, R., Tomou, E. M., Skaltsa, H., Tzortzakis, N. *Industrial Crops and Products*, **140**, 111694 (2019)
- 10764.** Olennikov, D.N. *Chem Nat Compd* **56**, 623–627 <https://doi.org/10.1007/s10600-020-03108-w> (2020)
- 10765.** Liu, Y., Xiao, Z.-Y., Liu, P., Huang, J., Algradi, A.M., Pan, J., Guan, W., Zhou, Y.-Y., Yang, B.-Y., Kuang, H.-X. *Fitoterapia* **147**, art. no. 104739 (2020)
- 10766.** Hanoğlu, D. Y., Hanoğlu, A., Yusufoglu, H., Demirci, B., Başer, K. H. C., Çalış, İ., Yavuz, D. Ö. *Rec. Nat. Prod.* **42**(2), 105 – 115 (2020)
- 10767.** Abdelaty, N. A., Attia, E. Z., Hamed, A. N. E., Desoukey, S. Y. *J. Adv. Biomed. & Pharm. Sci.* **4**, 1-16 (2021)
- 10768.** Ognyanov, M., Remoroza, C. A., Schols, H. A., Petkova, N. T., Georgiev, Y. N. *Carbohydrate Polymers*, 117798, (2021)
- 10769.** Kültür, Ş., Gürdal, B., Sari, A., Melikoğlu, G. *Turkish Journal of Botany* **45**(4), 269-287. (2021)
- 10770.** Ozturk Sarikaya, S. B., Zehiroglu, C. Endemic Mountain Tea (*Sideritis dichotoma* Huter): Antioxidant and Antibacterial Activities, Mineral Content by ICP-MS and Phytochemical Content by LCHR-MS. *Chemistry & Biodiversity*, e202301453. <https://doi.org/10.1002/cbdv.202301453>

Ha работа 145. V. Bankova. Chemical diversity of propolis makes it a valuable source of new biologically active compounds. *Journal of ApiProduct & ApiMedical Science* **1**(2), 23 – 28, 2009.

- 10771.** Massaro FC, Brooks PR, Wallace HM, Russell FD. *Naturwissenschaften*. **98**(4), 329-337 (2011)
- 10772.** J Martínez, C. García, D. Durango, J. Gil. *Revista MVZ Córdoba* **17**(1), 2861-2869 (2012)
- 10773.** K.O.Degtyaryova, O.I.Tikhonov. ВІСНИК ФАРМАЦІЇ **70**(2), 2-6 (2012)
- 10774.** Makarewicz M, Drozd I, Tuszyński T. *Journal Of Health Sciences* **2**(4), 125-140 (2012)
- 10775.** Agarwal G, Vemanaradhya GG, Mehta DS. *Contemp Clin Dent*; **3**(3), 256-61 (2012)
- 10776.** Naik, DG ; Mujumdar, AM ; Vaidya, HS. *JOURNAL OF APICULTURAL RESEARCH* **52**(2), Article Number: 52.2.06 (2013)
- 10777.** J.H. Gil-Gonzalez, D.L. Durango-Restrepo, B.A. Rojano, J.C. Marin-Loaiza. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, D.A. Sampietro, D.S. Seigler, M. Rai (Editors). CAB International, Boston, 2013, pp. 92 – 115.
- 10778.** S. Alves de Souza, C. Amorim Camara, E.M. Sarmento da Silva, T.M. Sarmento Silva. *Evidence-Based Complementary and Alternative Medicine*, vol. **2013**, Article ID 801383, 5 pages, doi:10.1155/2013/801383 (2013)
- 10779.** V.D.Wagh. *Advances in Pharmacological Sciences* Volume 2013 , Article ID 308249, (2013)
- 10780.** R.D. Cupull-Santana, R. Cortés-Rodríguez, E.E. Olazábal-Manso, C.A, Hernández-Medin. *Acta Universitaria Universidad de Guanajuato* **23**(6), 3–9, (2013)
- 10781.** E.A. Hogendoorn, M.J. Sommeijer, M. J. Vredenburg. *Journal of Apicultural Science* **57**(2), 81–90 (2013)
- 10782.** S.C. de Aguiar, E.M. de Paula, E.H. Yoshimura, W.B.R. dos Santos, E. Machado, M.V. Valero, G.T. dos Santos, L.M. Zeoula. *R. Bras. Zootec.*, **43**(4), 197-206 (2014)
- 10783.** P. Ristivojević, F.L. Andrić, J.Đ. Trifković, I. Vovk, L.Ž. Stanisavljević, Ž.L. Tešić, D.M. Milojković-Opsenica. *Phytochem. Anal.* **28**(4), 301-310 (2014)
- 10784.** J.F. Rodríguez-Ramírez, F. Delgado-ñíguez, P. De Velasco-Herrera, E. Navarro-Hernández, E. Madrigal-Elizalde, V.M. Robles-Alvarez, J.I. Martín del Campo-Galván, R. Landeros-Orea, M.G. Robledo-González, R.A. Casilla Peñuelas, I.D. Masuoka. *Lux medica* **26**, 29 – 36 (2014)
- 10785.** R.C. Calhelha, S. Falcão, M.J.R.P. Queiroz, M. Vilas-Boas, I.C.F.R. Ferreira. *BioMed Research International* Volume **2014**, Article ID 897361, 7 pages (2014)
- 10786.** Murtaza, G., Karim, S., Akram, M.R., Khan, S.A., Azhar, S., Mumtaz, A., Bin Asad, M.H.H. *BioMed Research International*, **2014**, art. no. 145342, (2014)

10787. Benhanifia, M., Shimomura, K., Tsuchiya, I., Inui, S., Kumazawa, S., Mohamed, W., Boukraa, L., Sakharkar, M., Benbarek, H. *Acta Alimentaria* **43**(3), 482-488 (2014)
10788. P. Ristivojević, J. Trifković, U. Gašić, F. Andrić, N. Nedić, Ž. Tešić, D. Milojković-Opsenicab. *Phytochem. Anal.* DOI: 10.1002/pca.2544 (2014)
10789. E. Talla, A.N. Tamfu, P. Biyanzi, P. Sakava, F.P. Asobo, J.T. Mbafor, N.F.F. Tchuengem, R. Ndjouenkeu. *The Journal of Phytopharmacology*; **3**(5), 321-329 (2014)
10790. I.R. Grenier Capoci, P. de Souza Bonfim-Mendonça, G. Sayuri Arita, R.R. de Araújo Pereira, M.E. Lopes Consolaro, M. L. Bruschi, M. Negri, T.I. Estivalet Svidzinski. *Evidence-Based Complementary and Alternative Medicine* **2015** Article ID 287693 (2015)
10791. S.A. El Sohaimey, S.H.D. Masry. *American-Eurasian J. Agric. & Environ. Sci.*, **14**(10), 1116-1124 (2014)
10792. G.L. Pardo Andreu, F.H.Z. Reis, F.M. Dalalio, Y.N. Figueredo, O.C. Rubio, S.A. Uyemura, C. Curti, L.C. Alberici. *Chemico-Biological Interactions*, **228**, 28 – 34 (2015) doi: <http://dx.doi.org/10.1016/j.cbi.2015.01.010>
10793. Murtaza, G., Sajjad, A., Mehmood, Z., Shah, S.H., Siddiqi, A.R. *Journal of Food and Drug Analysis*, **23**(1), 11-18 (2015)
10794. P. Vit, F. Huq, O. M. Barth, M. Campo, E. M. Pérez-Pérez, F. A. Tomás-Barberán, E. L. Santos. *British Journal of Medicine & Medical Research* **8**(2): 88-109, Article no.BJMMR.2015.431 (2015)
10795. A.J. Manrique, O. Colmenares. *Zootecnia Trop.*, **32**(3), 195-205 (2014)
10796. K. Bíliková, T. Křištof-Kraková. *Zborník vedeckých prác, ÚEL SAV. Zvolen*, 11. jún 2015, pp. 166 – 170 (ISBN: 978-80-89408-20-7)
10797. D. Sime, M. Atlabachew, M. Redi-Abshiro, T. Zewde. *Bull. Chem. Soc. Ethiop.*, **29**(2), 163-172 (2015)
10798. S. Ramnath, S. Venkataramgowda, C. Singh. *International Journal of Pharmacognosy and Phytochemistry* **30**(1), 1319 – 1328 (2015)
10799. P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
10800. Ibrahim, N., Zakaria, A.J., Ismail, Z., Mohd, K.S. *International Journal of Pharmacognosy and Phytochemical Research* **8**(1), 156-161 (2016)
10801. Gabunia, K., *Journal of Pharmacy & Pharmacology* **4**, 146-150 (2016)
10802. Rizzolo, A., G. Bianchi, M. Povo, C.A. Migliori, G. Contarini, V. Pelizzola, T.M.P. Cattaneo, *Food Packaging and Shelf Life* **8**, 41-49 (2016)
10803. Mielecki, M., Lesyng, B. *Current Medicinal Chemistry* **23**(10), 954-982 (2016)
10804. Batista, M.C.A., B.V. de Barros Abreu; R.P. Dutra; M.S. Cunha; F.M. Mendonça do Amaral; L.M.B. Torres; M.N. de Sousa Ribeiro. *Acta Amazonica* **46**(3), 315 – 322 (2016)
10805. D'Souza, E.; Mantri, J.; Surti, A. *Indian Journal of Natural Products and Resources* **7**(2), 135 - 140 (2016)
10806. Martini, D., G.F. Barbosa, .R. Matias, W.C. Marques Filho, N.Z. Trombini Garcia. *Ciência Rural, (Santa Maria)*, **47**(3), e20160312, (2017)
10807. Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* (2017), doi: 10.1016/j.fsi.2017.01.009.
10808. Anibijuwon, I., I. Gbala, J. Adeyemi, J. Abioye. *SMU Medical Journal*, **4**(1), 43 – 52 (2017)
10809. Abd Jalil, M.A., A.R. Kasmuri, H. Hadi. *Skin Pharmacol Physiol* **30**, 66–75 (2017)
10810. Kalsum, N., A. Sulaeman, B. Setiawan, I.W.T. Wibawan. *Journal of Agriculture and Veterinary Science* **10**(2), 75-80 (2017)
10811. Maraschin M., A.R. S. Zeggio, M.M. Tomazzoli, S.K. Oliveira, F. Ramlov, M.B. Veleirinho, M. Rocha. In: Resende R.R. (Editor) *Biotechnologia Aplicada à Agro&Indústria - Vol. 4*. Blucher, 2017 , ISBN: 9788521211150, pp. 17 – 49
10812. Gupta, V. K., Fakhri, A., Agarwal, S., Ahmadi, E., & Nejad, P. A. *Journal of Photochemistry and Photobiology B: Biology* **174**, 235 - 242 (2017)
10813. Kalsum, N., Sulaeman, A., Setiawan, B., & Wibawan, I. W. T. *Jurnal Gizi dan Pangan*, **12**(1), 23 – 30 (2017)
10814. Al-Abd, N.M., Nor, Z.M., Junaid, Q.O., Mansor, M., Hasan, M., Kassim, M. (2017) *Pathogens and Global Health* **111**(7), 388 – 394 (2017) <http://dx.doi.org/10.1080/20477724.2017.1380946>
10815. Naik, D.G., Vaidya, H.S., Behera, B.C. *Journal of ApiProduct and ApiMedical Science* **1**(4), 110 - 120 (2009)
10816. Widjiastuti, I., Irnatari, N., Rukmo, M. *ODONTO Dental Journal*, **4**(2), 85-93 (2017)
10817. Shariatifar, N., Janghorban, A., Rahimnia, R., Nejad, A. S. M. *Journal of Biological Research-Bollettino della Società Italiana di Biologia Sperimentale*, **90**: 6452, 77 - 80 (2018)

10818. Garrido, E.M.P.J., Cerqueira, A.S., Chavarria, D., Silva, T., Borges, F., Garrido, J.M.P.J. *Food Chemistry* **254**, 260-265 (2018)
10819. da Silva, C., Prasniewski, A., Calegari, M. A., de Lima, V. A., Oldoni, T. L. C. *Food Analytical Methods* <https://doi.org/10.1007/s12161-018-1161-x>, (2018)
10820. Jalil, M. A. A., Kasmuri, A. R., & Hadi, H. *Karger Kompass Dermatologie*, **6**(1), 9-18 (2018)
10821. Yusop, S. A., Asaruddin, M. R., Sukairi, A. H., & Sabri, W. M. *Indonesian Journal of Pharmaceutical Science and Technology*, **1**(1), 13-20 (2018)
10822. Mirković, S., Rajković, K., Jeremić, S., Gavrilović, M., Tomić, L., Arsenijević, V. A., Krstić, B. *Journal of Apicultural Science* (2018) <https://doi.org/10.2478/jas-2018-0004>
10823. Jihene, A., Karoui, I.J., Ameni, A., Hammami, M. and Abderrabba, M. *Journal of Biosciences and Medicines* **6**, 115-131 (2018)
10824. Yeung, Y. T., Argüelles, S. In: Nabavi, S. M., Silva, A. S. (Editors), *Nonvitamin and Nonmineral Nutritional Supplements*, Academic Press, 2019, Pages 475-484, ISBN 9780128124918
10825. Sulaeman, A., Fikri, A. M., Kalsum, N., Mahani, M.. In: Singh, R.B., Watson, R. R., Takahashi, T. (Eds.) *The Role of Functional Food Security in Global Health* Academic Press. 2019, pp. 425-448
10826. Suib, M. S. M., Omar, E. A., Omar, W. A. W., Mohamed, R. *Int J Pharma Bio Sci*, **9**(4), 122-127 (2018)
10827. Angelova, S. G., Ivanova, S. K., Trifonova, I., Voleva, S., Georgieva, I., Stoyanova, A., Dincheva, I. *American Scientific Research Journal for Engineering, Technology, and Sciences (ASRJETS)*, **49**(1), 1-7 (2018)
10828. Šabanović, M., Saltović, S., Avdić Mujkić, A., Jašić, M., Bahić, Z. *Balk J Dent Med*, **23**, 1 – 9 (2019)
10829. Badiazaman, A. A. M., Zin, N. B. M., Annisava, A. R., Nafi, N. E. M., Mohd, K. S. *Malaysian Journal of Fundamental and Applied Sciences*, **15**(2-1), 330-335 (2019)
10830. Papachristoforou, A., Koutouvela, E., Menexes, G., Gardikis, K., Mourtzinis, I. *Chemistry & biodiversity*, DOI 10.1002/cbdv.201900146, (2019)
10831. Pérez. B. R., Carrillo, J. G. P., Martínez, M. M. C., Mora, R. A. L., Sánchez, T. A. C. *Revista de Ciencias Biológicas y de la Salud* **21**(3), 76-85 (2019)
10832. Rodiahwati, W., Ariskanopitasari, A., Saleh, I. K. *Jurnal TAMBORA*, **3**(2), 8-12 (2019)
10833. Nani, B. D., Sardi, J. C. O., Lazarini, J. G., Silva, D., Massarioli, A. P., Cunha, T. M., de Alencar, S. M., Franchin, M., Rosalen, P. L. *Journal of Agricultural and Food Chemistry* DOI: 10.1021/acs.jafc.8b07304 (2019)
10834. Rodiahwati, W., Ariskanopitasari, A., Saleh, I. K. *Applied Science and Engineering Progress*, **12**(1), 37-43 (2019)
10835. Herrera-López, M. G., Calvo-Irabién, L. M., Peña-Rodríguez, L. M. *Desde el Herbario CICY* **11**: 190–194, http://www.cicy.mx/sitios/desde_herbario/ (2019)
10836. Refaat, H., Naguib, Y. W., Elsayed, M., Sarhan, H. A., Alaaeldin, E. *Pharmaceutics*, **11**(11), 558 (2019)
10837. Asem, N., Abdul Gapar, N. A., Abd Hapit, N. H., Omar, E. A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1684050 (2019)
10838. Yusop, S. A. T. W., Sukairi, A. H., Sabri, W. M. A. W., Asaruddin, M. R. *Materials Today: Proceedings*, **19**(4), 1752-1760 (2019) <http://www.sciencedirect.com/science/article/pii/S2214785319338994>
10839. Mohd Suib, M. S., Wan Omar, W. A., Omar, E. A., Mohamed, R. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2020.1720125> (2020)
10840. Abdelrazeg, S., Hussin, H., Salih, M., Shaharuddin, B. *International Medical Journal* **25**(3), 1505 – 1542 (2020)
10841. Ünal, M., Öztürk, O., Selcuk, M. Y. *Bozok Med J* **10**(2), 215-23 (2020)
10842. Niu, Y., Wang, K., Zheng, S., Wang, Y., Ren, Q., Li, H., Ding, L., Li, W., Zhang, L. *Antimicrobial Agents and Chemotherapy* AAC.00251-20, doi:10.1128/AAC.00251-20, <https://aac.asm.org/content/aac/early/2020/06/10/AAC.00251-20.full.pdf> (2020)
10843. Ghallab, D. S., Mohyeldin, M. M., Shawky, E., Metwally, A. M., Ibrahim, R. S. *LWT - Food Science and Technology*, **36**(Part 1), 110298 <https://doi.org/10.1016/j.lwt.2020.110298> (2020)
10844. Laaroussi, H., Bakour, M., Ousaid, D., Aboulghazi, A., Ferreira-Santos, P., Genisheva, Z., Antonio Teixeira, J. *Food Research International*, **38**(Part B) Article 109802, doi: <https://doi.org/10.1016/j.foodres.2020.109802> (2020)
10845. Aldama, J. A. M., Pérez, B. R., Gallardo, S. G., Sánchez, T. A. C. *Nova Scientia*, **12**(2), № 25, doi:10.21640/ns.v12i25.2557 (2020)
10846. Hahn, D, Shin, S. H., Bae, J. S. *Antioxidants* **9**, 1191 doi:10.3390/antiox9121191 (2020)
10847. Duru, I. A. *Advanced Journal of Chemistry, Section B* **3**(1), 86-97 (2021)
10848. Zampini, I. C., Salas, A. L., Maldonado, L. M., Simirgiotis, M. J., Isla, M. I. *Metabolites* **11**, 76 <https://doi.org/10.3390/metabo11020076> (2021)

- 10849.** Keshavarz Golpar, Z., Bayat Kouhsar, J., Ghanbari, F., Taliie, F. *Journal of Animal Environment* **12**(4), 111-122, doi: 10.22034/aej.2020.124977 (2020)
- 10850.** Koohsari, H., Alangi, S. Z. S., Payandan, E., Naseri, H. *Biological Journal of Microorganism* **9**(36), 25- 34 (2021)
- 10851.** Inui, S., Hosoya, T., Yoshizumi, K., Sato, H., Kumazawa, S. *Fitoterapia*, 104861, <https://doi.org/10.1016/j.fitote.2021.104861> (2021)
- 10852.** Alanazi, S., Alenzi, N., Alenazi, F., Tabassum, H., Watson, D. *Sci Rep* **11**, 5390, <https://doi.org/10.1038/s41598-021-84717-5> (2021)
- 10853.** Rodrigues, B., Coqueiro, D.S.O. & Di Piero, R.M. *J Plant Pathol* **103**, 799–808 (2021) <https://doi.org/10.1007/s42161-021-00763-y>
- 10854.** Gulhan, M. F., Ozdemir, B., Selamoglu, Z., Sahna, E. *Sains Malaysiana* **50**(6), 1745-1754 (2021) <http://doi.org/10.17576/jsm-2021-5006-20>
- 10855.** Durazzo, A., Lucarini, M., Plutino, M., Lucini, L., Aromolo, R., Martinelli, E., Souto, E. B., Santini, A., Pignatti, G. *Life* **11**(9), 970. <https://doi.org/10.3390/life11090970> (2021)
- 10856.** Rehman, M. U., Abdullah, Khan, F., Niaz K. In: *Jafari, S.M., Nabavi, S. M., Silva A.,S. (eds) Nutraceuticals and Cancer Signaling. Food Bioactive Ingredients*. Springer, Cham. (2021) https://doi.org/10.1007/978-3-030-74035-1_5
- 10857.** Hosoya, T., Tsuchiya, I., Ohta, T., Benhanifia, M., Kumazawa, S. *Molecules* **26**, 6510. <https://doi.org/10.3390/molecules26216510> (2021)
- 10858.** Sulaeman, A., Fikri, A. M., Mulyati, A. H. Chapter 32 - The bee propolis for preventing and healing non-communicable diseases, In: Singh, R. B., Watanabe, S., Isaza, A. A. (Editors): *Functional Foods and Nutraceuticals in Metabolic and Non-Communicable Diseases*, Academic Press, 2022 , Pages 465-479, ISBN 9780128198155, <https://doi.org/10.1016/B978-0-12-819815-5.00043-4>
- 10859.** Tsuda, T. Kumazawa, S. *J. Agric. Food Chem.* **69**(51), 15484–15494 <https://doi.org/10.1021/acs.jafc.1c06194> (2021)
- 10860.** Ghallab, D. S., Shawky, E., Metwally, A. M., Celik, I., Ibrahim, R. S., Mohyeldin, M. M. *RSC Adv.* **12**, 2843–2872, <https://doi.org/10.1039/D1RA08011C> (2022)
- 10861.** Pereira, L., Cunha, A., Almeida-Aguiara, C. *Food Control*, 109071. <https://doi.org/10.1016/j.foodcont.2022.109071> (2022)
- 10862.** Boyacioglu, D., Samanci, A. E. T., Samanci, T. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 411 – 440.
- 10863.** Taylor, E., Kim, Y., Zhang, K., Chau, L., Nguyen, B. C., Rayalam, S., Wang, X. *Molecules* **27**, 4396. <https://doi.org/10.3390/molecules27144396> (2022)
- 10864.** Kustiawan, P. M., Zulfa, A. F., Batistuta, M. A., Hanifa, D. N. C., Setiawan, I. M. *Mal J Med Health Sci* **18**(SUPP10): 50-55. https://medic.upm.edu.my/upload/dokumen/2022093009242509_MJMHS_1555.pdf. (2022)
- 10865.** Altabbal, S., Athamnah, K., Rahma, A., Wali, A. F., Eid, A. H., Iratni, R., Al Dhaheri, Y. Propolis: A Detailed Insight of Its Anticancer Molecular Mechanisms. *Pharmaceuticals* **16**, 450. <https://doi.org/10.3390/ph16030450>
- 10866.** Abduh, M. Y., Ramdhani, F., Setiawan, A., Rifqialdi, G., Rahmawati, A., Zainudin, I. M. Determination of productivity, yield and bioactivity of propolis extract produced by *Tetragonula* spp. Cultivated in Modular tetragonula hives. *HELIYON* **6**, e17304. <https://doi.org/10.1016/j.heliyon.2023.e17304>.
- 10867.** Cibanal, I. L. TESIS DE DOCTORADO. UNIVERSIDAD NACIONAL DEL SUR, BAHÍA BLANCA, ARGENTINA, 2023 . https://repositoriodigital.uns.edu.ar/bitstream/handle/123456789/6574/CIBANAL%20I.L._TESIS.pdf?sequence=1&isAllowed=y
- Ha pa6opa 146.** D. I. Batovska, I. T. Todorova, S. P. Parushev, D. V. Nedelcheva, V. S. Bankova, S. S. Popov, I. I. Ivanova, S. A. Batovski. Biomarkers for the prediction of the resistance and susceptibility of grapevine leaves to downy mildew. *Journal of Plant Physiology* **166**, 781—785, 2009.
- 10868.** N.C. Lawo, G.J.F. Weingart, R. Schuhmacher, A. Forneck *Plant Physiology and Biochemistry* **49** (9), 1059-106 (2011)
- 10869.** J.M. Cevallos-Cevallos, D.B. Futch, T. Shilts, S.Y. Folimonova, J.I. Reyes-De-Corcuera. *Plant Physiology and Biochemistry* **53**, 69-76 (2012)

- 10870.** Weingart, G., Kluger, B., Forneck, A., Krska, R., Schuhmacher, R. *Phytochemical Analysis* **23**(4), 345-358 (2012)
- 10871.** Gracia-Moreno, R. Lopez, V. Ferreira. *Analytical and Bioanalytical Chemistry*, **407**(26), 7925-7934 (2015)
- 10872.** Agudelo-Romero, P., Erban, A., Rego, C., Carbonell-Bejerano, P., Nascimento, T., Sousa, L., Martínez-Zapater, J.M., Kopka, J., Fortes, A.M., *Journal of Experimental Botany*, **66**(7), 1769-17 (2015)
- 10873.** Kim, S.-J., S.-H. Jeong, Y.-Y. Hur, S.-M. Jung. *Platn Omics Journal* **8**(6), 523-528 (2015)
- 10874.** Lloyd, N., Johnson, D.L., H, F.erderich, M.J. *Australian Journal of Grape and Wine Research* **21**(S1), 723–74 (2015)
- 10875.** Pensec, F., A. Szakiel, C. Paćzkowski, A. Wozniak, M. Grabarczyk, C. Bertsch, M.J.C. Fischer, J. Chong. *J Plant Res* **129**(3), 499-512 DOI 10.1007/s10265-016-0797-0 (2016)
- 10876.** Maia, M., F. Monteiro, M. Sebastiana, A.P. Marques, A.E.N. Ferreira, A.P. Freire, C. Cordeiro, A. Figueiredo, M. Sousa Silva, *EuPA Open Proteomics*, **12**, 2 - 9, (2016)
- 10877.** Adrian, M., Lucio M., Roullier-Gall C., Héloir M.-C., Trouvelot S., Daire X., Kanawati B., Lemaître-Guillier C., Poinssot B., Gougeon R., Schmitt-Kopplin P. *Front. Plant Sci.* **8**:101 (2017) doi: 10.3389/fpls.2017.00101
- 10878.** Buonassisi, D., M. Colombo, D. Migliaro, C. Dolzani, E. Peressotti, C. Mizzotti, R. Velasco, S. Masiero, M. Perazzolli, S. Vezzulli. *Euphytica* **213**, 103. doi:10.1007/s10681-017-1882-8 (2017)
- 10879.** Chitarrini, G., Soini, E., Riccadonna, S., Franceschi, P., Zulini, L., Masuero, D., Vecchione, A., Stefanini, M., Di Gaspero, G., Mattivi, F., Vrhovsek, U. *Frontiers in Plant Science*, **8**, Article No. 152 (2017)
- 10880.** Augustyn, W.A., Regnier, T., Combrinck, S. *Acta Horticulturae* **1183**, 271-278 (2017)
- 10881.** Nascimento, R., Maia, M., Ferreira, A. E., Silva, A. B., Freire, A. P., Cordeiro, C., Silva, M. S., Figueiredo, A. *Plant Physiology and Biochemistry* **137**, 1 – 13 (2019)
- 10882.** Burdziej, A., Paćzkowski, C., Destrac-Irvine, A., Richard, T., Cluzet, S., Szakiel, A. *Phytochemistry Letters* **30**, 302 – 308 (2019)
- 10883.** Maia, M., Ferreira, A. E., Nascimento, R., Monteiro, F., Traquete, F., Marques, A. P., Cunha, J., Eiras-Dias, J. E., Cordeiro, C., Figueiredo, A., Silva, M. S. *Scientific Reports*, **10**: 15688 | (2020).
- 10884.** Feiner, A., Pitra, N., Matthews, P., Pillen, K., Wessjohann, L. A., Riewe, D. *Plant, Cell & Environment*, <https://doi.org/10.1111/pce.13906> (2020)
- 10885.** Syafriani, E., Somala, M. U. A., Triani, N. *5th International Seminar of Research Month 2020, Volume 2021*, <http://dx.doi.org/10.11594/nstp.2021.0903> (2021)
- 10886.** Tedesco, S., Erban, A., Gupta, S., Kopka, J., Fevereiro, P., Kragler, F., Pina, A. *Metabolites* **11**(6), 349, <https://doi.org/10.3390/metabo11060349> (2021)
- 10887.** Tedesco, S. Dissertation presented to obtain the Ph.D degree in Biology, Universidade Nova de Lisboa, Oeiras, June, 2021
- 10888.** Štambuk, P., Šikuten, I., Karoglan, Konti, J., Maletić, E., Preiner, D., Tomaz, I. *Front. Plant Sci.* **13**, 836318. doi: 10.3389/fpls.2022.836318 (2022)
- 10889.** Maia, M., McCann, A., Malherbe, C., Far, J., Cunha, J., Eiras-Dias, J., Cordeiro, C., Eppe, G., Quinton, L., Figueiredo, A., De Pauw, E., Sousa Silva, M. *Front. Plant Sci.* **13**, 1012636. doi: 10.3389/fpls.2022.1012636 (2022)
- 10890.** Cavaco, A. R., Gonçalves Laureano, G., Duarte, B., da Silva, J. M., Gameiro, C., Cunha, J., Dias, J. E., Matos, A. R., Figueiredo, A. First assessment of leaf lipids and fatty acids as biomarkers of grapevine tolerance/susceptibility to *Plasmopara viticola*. *Physiological and Molecular Plant Pathology* **124**, 101948, <https://doi.org/10.1016/j.pmpp.2023.101948>. (2023)
- 10891.** Štambuk, P. PhD Thesis, University of Zagreb, Faculty of Agriculture, Zagreb, 2023 . <https://urn.nsk.hr/urn:nbn:hr:204:964171>.

Ha pa6opa 147. M. P. Popova, I. B. Chinou, I. N. Marekov, V. S. Bankova. Terpenes with antimicrobial activity from Cretan propolis *Phytochemistry* **70**(10), 1262-1271, 2009.

- 10892.** KKA Santos, EFF Matias, TS Almeida, J.G.M. Costa, H.D.M. Coutinho. *Cadernos de Cultura e Ciencia* **1**(2), 53 – 65 (2010)
- 10893.** Zhang Cuiping, Hu Fu-liang . *APICULTURE OF CHINA* **61**(4), 2010
- 10894.** T. Farooqui, A. A. Farooqui. *Current Nutrition & Food Science* **6**(3), 186-199 (2010)
- 10895.** Zhang, C.-P., Zheng, H.-Q., Hu, F.-L. *Journal of Food Science* **76**(1), C75-C79 (2011)
- 10896.** Aliboni A, D'Andrea A, Massanisso P. *J Agric Food Chem.* **59**(1):282-288 (2011)
- 10897.** Zhang CP, Zheng HQ, Hu FL. *J Food Sci.* **76**(1), C75-9 (2011)

10898. Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
10899. Termentzi, A., Fokialakis, N., Skaltsounis, A.L. *Current Pharmaceutical Design* **17**(13), 1267-1290 (2011)
10900. D. da Silva Trentin, R. Brandt Giordani, K. Rigon Zimmer, A. Gomes da Silva, M. Vanusa da Silva, M. T. dos Santos Correia, I. J. R. Baumvol, A. J. Macedo. *Journal of Ethnopharmacology*, **137**(1), 327-335 (2011)
10901. Perez Gutierrez, R.M., Garcia Baez, E. *Journal of Asian Natural Products Research* **13**(10), 934-941 (2011)
10902. R.A. Hill, J.D. Connolly *Nat. Prod. Rep.* **28**, 1087-1117 (2011)
10903. E.M.A.F. Bastos, C. Galbiati, E.M. Loureiro, D.O. Scoaris. *Arq. Bras. Med. Vet. Zootec.* **63**(5), 1255-1259 (2011)
10904. Barrero, A.F.; Herrador, M.M.; Arteaga, P.; Arteaga, J.F.; Arteaga, A.F. *Molecules* **17**, 1448-1467 (2012)
10905. Zhang, C.-P., Liu, G., Hu, F.-L. *Natural Product Research* **26**(3), 270-273 (2012)
10906. Abu-Mellal A, Koolaji N, Duke RK, Tran VH, Duke CC. *Phytochemistry* **77**, 251-259 (2012)
10907. Bonvehí, J.S., Gutiérrez, A.L. *World Journal of Microbiology and Biotechnology* **28**(4), 1351-1358 (2012)
10908. Kim, C.S., Choi, S.U., Lee, K.R. *Planta Medica* **78**(5), 485-487 (2012)
10909. J Martínez, C. García, D. Durango, J. Gil. *Revista MVZ Córdoba* **17**(1), 2861-2869 (2012)
10910. R. F. Araújo Júnior, L.A. Lira Soares, C.R. da Costa Porto, R.G. Furtado de Aquino, H. Gonçalo Guedes, P.R. Petrovick, T. Pereira de Souza, A. Antunes Araújo, G.C. Bernardo Guerra. *World J Gastroenterol.* **18**(31): 4162–4168 (2012)
10911. Curifuta, M., Vidal, J., Sánchez-Venegas, J., Contreras, A., Salazar, L.A., Alvear, M. *Ciencia e Investigacion Agraria* **39**(2), 347-359 (2012)
10912. Tian Wen-li, Zhao Ya-zhou, Fang Xiao-ming, Gao Ling-yu, Peng Wen-jun. *Modern Food Science and Technology* **28**(4), 456 – 461 (2012)
10913. Wu, Y.-X., Chen, Y.-J., Liu, C.-M., Gao, K. *Journal of Asian Natural Products Research* **14**(12), 1130-1136 (2012)
10914. De Oliveira, Y.L.C., Nascimento Da Silva, L.C., Da Silva, A.G., MacEdo, A.J., Araújo, J.M.D., Correia, M.T.D.S., Silva, M.V.D. *The Scientific World Journal*, Volume **2012**, , Article number 849302 (2012)
10915. C.R.C. Porto, L.A.L. Soares, T.P. Souza, P.R. Petrovick, I.L. Lyra, R.F. Araújo Júnior, S.M. Zucolotto Langassner, A.A.A. Ferreira, G.C.B. Guerra. *Brazilian Journal of Pharmacognosy* **23**(1), 138-144 (2013)
10916. Salazar F.J., Villamizar J.E. *Journal of Chemical Research* **37**(1), 1 - 5 (2013)
10917. Smanski, MJ ; Casper, J ; Peterson, RM ; Yu, ZG ; Rajski, SR ; Shen, B *JOURNAL OF NATURAL PRODUCTS*; **75**(12) 2158-2167 (2012)
10918. A. Righi, G. Negri, and A. Salatino. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 267878, 14 pages (2013)
10919. Xing-De Wu, Juan He, Xing-Yao Li, Liao-Bin Dong, Xun Gong, Liu-Dong Song, Yan Li, Li-Yan Peng, Qin-Shi Zhao *J. Nat. Prod.* **76**(6), 1032- 1938 (2013)
10920. Falcão, S.I., Vale, N., Gomes, P., Domingues, M.R.M., Freire, C., Cardoso, S.M., Vilas-Boas, M. *Phytochemical Analysis* **24**(4), 309-318 (2013)
10921. M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
10922. J.H. Gil-Gonzalez, D.L. Durango-Restrepo, B.A. Rojano, J.C. Marin-Loaiza. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, D.A. Sampietro, D.S. Seigler, M. Rai (Editors). CAB International, Boston, 2013, pp. 92 – 115.
10923. S.I. Falcão, A. Tomás, N. Vale, P. Gomes, C. Freire, M. Vilas-Boas. *Industrial Crops and Products* **49**, 805–812 (2013)
10924. L. Netíková, P. Bogusch, P. Heneberg, *Journal of Food Science* **78**(9), M1421-M1429 (2013)
10925. Salatino and M.F.S.Salatino. “Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
10926. de Groot A. *Dermatitis* **24**(6),263-82 (2013)
10927. C. Fredes, G; Montenegro. In: *Natural Antioxidants and Biocides from Wild Medicinal Plants*, C.L. Céspedes, D.A. Sampietro, D.S. Seigler, M. Rai (Editors). CAB International, Boston, 2013, pp. 116 – 136.
10928. R.D. Cupull-Santana, R. Cortés-Rodríguez, E.E. Olazábal-Manso, C.A, Hernández-Medin. *Acta Universitaria Universidad de Guanajuato* **23**(6), 3 – 9, (2013)
10929. O.G. Celemlia, F. Hatjina, L. Charistos, A. Schiesser, A. Ozkirim. *Z. Naturforsch.* **68 c**, 429 – 438 (2013)
10930. A Muñiz-Ramirez, RM Pérez-Gutierrez, E García-Baez, JM Mota-Flores. *Bol Latinoam Caribe Plant Med Aromat* **13**(1), 31 – 37 (2014)
10931. F.H. Fernandes, Z. da Rosa Guterres, W. Silva Garcez, S. Mestre Lopes, J. Corsino, F. Rodrigues Garcez. *Food Research International* **62**, 20-26 (2014)

10932. D. Kasote, T. Suleman, W. Chen, M. Sandasi, A. Viljoen, S. van Vuure. *Biochemical Systematics and Ecology* **55**, 156-163 (2014)
10933. Yang, J., Liang, Q., Wang, M., Jeffries, C., Smithson, D., Tu, Y., Boulos, N., Jacob, M.R., Shelat, A.A., Wu, Y., Ravu, R.R., Gilbertson, R., Avery, M.A., Khan, I.A., Walker, L.A., Guy, R.K., Li, X.-C. *Journal of Natural Products* **77**(4), 902-909 (2014)
10934. A.I. Rushdi, N. Adgaba, N.I. Bayaqoob, A. Al-Kazim, B.R. Simoneit, A.H. El-Mubarak, K.F. Al-Mutlaq. *SpringerPlus*, **3**:253 (2014) doi:10.1186/2193-1801-3-253
10935. N.M. Waldner-Tomic, R. Vanni, G.N. Belibasakis, T. Thurnheer³, T. Attin, P.R. Schmidlin. *Dent. J* **2**, 85-97 (2014)
10936. W. Siheri, J.O. Igoli, A.I. Gray, T.G. Nascimento, T. Zhang, J. Fearnley, C.J. Clements, K.C. Carter, J. Carruthers, R. Edrada-Ebel, D.G. Watson. *Phytother. Res.* (2014) DOI: 10.1002/ptr.5194
10937. Paul, S., Emmanuel, T., Matchawe, C., Alembert, T.T., Elisabeth, Z.M., Sophie, L., Luce, V.E., Maurice, T.F., Joel, Y.G.A., de Théodore Alex, A., Joseph, M.T. *Journal of Applied Pharmaceutical Science* **4**(7), 1-9 (2014)
10938. S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
10939. G. Jerz, Y.A. Elnakady, A. Braun, K. Jäckel, F. Sasse, A.A. Al Ghamdi, M.O.M. Omar, P. Winterhalter, *Journal of Chromatography A*, **1347**, 17-29, (2014)
10940. Özkirim, A., Çelemlı, Ö.G., Schiesser, A., Charistos, L., Hatjina, F. *Journal of Apicultural Research*, **53**(5), 528-536 (2014)
10941. P. Agudelo-Romero, A. Erban, C. Rego, P. Carbonell-Bejerano, T. Nascimento, L. Sousa, J.M. Martínez-Zapater, J. Kopka, A.M. Fortes. *J. Exp. Bot.* first published online February 11, 2015 doi:10.1093/jxb/eru517
10942. M. Safari, H.R. Sameni, L. Badban, A.R. Bandegi, A.A. Vafaei, A. R. Pour, L. Ghahari. *International Journal of Pharmacology* **11**(4), 300-308 (2015)
10943. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 206439, 29 pages (2015)
10944. K. Voigt, E. Rademacher. *Journal of Apicultural Science* **59**(1), 89–95 (2015)
10945. E. Barrera, J. Gil, A. Restrepo, K. Mosquera, D. Durango. *Rev. Fac. Nal. Agr.* **68**(2), 7667-7678 (2015)
10946. R. García-Varela, R.M. García-García, B.A. Barba-Dávila, O.R. Fajardo-Ramírez, S.O. Serna-Saldivar, G. A. Cardineau. *Molecules* 2015, **20**, 18685-18703; doi:10.3390/molecules201018685 (2015)
10947. Bharati, D., Rawat, S., Sharma, P., Shrivastava, B. *Der Pharmacia Lettre*, **8**(1), 255-263 (2016)
10948. Nakhuru, K.S., Gogoi J., Chattopadhyay P., Gogoi H.K. *Appl Med Res.* **2**(1), 27-30 (2016) doi: 10.5455/amr.20160329010003
10949. Tumiłowicz, P., Synoradzki, L., Sobiecka, A., Arct, J., Pytkowska, K., Safarzyński, S. *Polimery* **61**(5), 347 – 356 (2016)
10950. García-Varela, R., O.R. Fajardo Ramírez, S.O. Serna-Saldivar, J. Altamirano, G.A. Cardineau. *Journal of Ethnopharmacology* **190**, 46-58 (2016)
10951. Li, S., Y. Yu, J. Chen, B. Guo, L. Yang, W. Ding. *Molecules*, **21**(6), 754; (2016) doi:10.3390/molecules21060754
10952. Taddeo, V.A., F. Epifano, S. Fiorito, S. Genovese. *Journal of Pharmaceutical and Biomedical Analysis* **126**, 219-223 (2016) <http://dx.doi.org/10.1016/j.jpba.2016.07.006>
10953. Sforzin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
10954. Isidorov, V.A., S. Bakier, E. Pirożnikow, M. Zambrzycka, I. Swiecicka. *J Chem Ecol* **42**, 475–485 (2016)
10955. Venditti, A., C. Frezza, F. Sciubba, S. Foddai, M. Serafini, A. Bianco. *Chemistry and Biodiversity* (2016) DOI: 10.1002/cbdv.201600332
10956. Al-Ghamdi, A.A., Bayaqoob, N.I.M., Rushdi, A.I., Alattal, Y., Simoneit, B.R.T., El-Mubarak, A.H., Al-Mutlaq, K.F. *Saudi Journal of Biological Sciences* (2016), doi: <http://dx.doi.org/10.1016/j.sjbs.2016.12.012>
10957. Oliveira, A.V., A.L. Ferreira, S. Nunes, S.A. Dandlen, M.G. Miguel, M.L. Faleiro. *Pak. J. Pharm. Sci.* **30**(1), 001-009 (2017)
10958. Zingue, S., C.B. Magne Nde, T. Michel, D.T. Ndinteh, J. Tchatchou, M. Adamou, X. Fernandez, F.-N. T. Fohouo, C. Clyne, D. Njamen. *BMC Complementary and Alternative Medicine* **17**:65 (2017) DOI 10.1186/s12906-017-1568-8
10959. Drescher, N., Klein A.M., Neumann P., Yañez O., Leonhardt S.D. *Insects*, **8**, 15; (2017) doi:10.3390/insects8010015
10960. Wolska, K., Górka, A., Adamiak, A. *Postępy Mikrobiologii*, **55**(4), 343-350 (2016)
10961. Zabaïou, N., A. Fouache, A.Trousson, S. Baron, A. Zellagui, M. Lahouel, J.-M.A. Lobaccaro. *Chemistry and Physics of Lipids*, Available online 12 April 2017 , <https://doi.org/10.1016/j.chemphyslip.2017.04.005>.

10962. Simone-Finstrom, M., R.S. Borba, M. Wilson, M. Spivak. *Insects*, **8**, 46; (2017) doi:10.3390/insects8020046
10963. Revilla, I., Vivar-Quintana, A. M., González-Martín, I., Escuredo, O., Seijo, C. *Microchemical Journal* **134**, 211 – 217 doi: [10.1016/j.microc.2017.06.006](https://doi.org/10.1016/j.microc.2017.06.006) (2017)
10964. Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci*, **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
10965. Jablonsky, M., J. Nosalova, A. Sladkova, A. Haz, F. Kreps, J. Valka, S. Miertus, V. Frečer, M. Ondrejovic, J. Sima, I. Surina. *Biotechnology Advances* (2017) , doi: 10.1016/j.biotechadv.2017.07.007
10966. Santos, T. L. D., Queiroz, R. F., Sawaya, A. C., Lopez, B. G. C., Soares, M. B., Bezerra, D. P., Rodrigues, A.C.B.C., De Paula, V.F., Waldschmidt, A. *Anais da Academia Brasileira de Ciências*, <http://dx.doi.org/10.1590/0001-3765201720160725> (2017)
10967. Wali, A.F., Mushtaq, A., Rehman, M.U., Akbar, S., Masoodi, M.H. *J Crit Rev* **4**(4), 9-13 (2017)
10968. Zheng, Y.-Z., Deng, G., Liang, Q., Chen, D.-F., Guo, R., Lai, R.-C. *Scientific Reports*, **7**, 7543. <http://doi.org/10.1038/s41598-017-08024-8> (2017)
10969. Guzelmeric, E., Ristivojević, P., Trifković, J., Dastan, T., Yilmaz, O., Cengiz, O., Yesilada, E. *LWT-Food Science and Technology* <https://doi.org/10.1016/j.lwt.2017.08.060> (2017)
10970. Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
10971. Zabaoui, N., Fouache, A., Trousson, A., Baron, S., Zellagui, A., Lahouel, M., Lobaccaro, J. M. A. *Chemistry and Physics of Lipids* **207B**, 214–222 (2017)
10972. López-Cabanillas, R., Huayanay-Conde, R., Gonzales, C., Maguiña, M., Granados, I., Ccasani, M., Laguna, A., León, E., Romero-Caballero, N., Chacón, J. Actividad antiulcerogénica del extracto etanólico de propóleo ayacuchano en ratas. *Revista Peruana de Medicina Experimental y Salud Pública*, **34**(4), 642-8 (2017)
10973. Saeed, M., Arain, M. A., Kamboh, A. A., Memon, S. A., Umar, M., Rashid, M., Babazadeh, D., El-Hack, M. E. A., Alagawany, M. J. *Anim. Health. Prod*, **5**(4), 132-142 (2017)
10974. Thamnopoulos, I. A. I., Michailidis, G. F., Fletouris, D. J., Badeka, A., Kontominas, M. G., & Angelidis, A. *S. Food Microbiology*, **73**, 168-176 (2018)
10975. Leme, D.E.M., Rodrigues, A.B., Almeida-Apolonio, A.A.D., Dantas, F.G.D.S., Negri, M.F.N., Svidzinski, T.I.E., Mota, J.D.S., Cardoso, C.A.L., Oliveira, K.M.P.D. (2017) *Evidence-based Complementary and Alternative Medicine*, **2017**, art. no. 4687154 (1017) DOI: 10.1155/2017/4687154
10976. Bakdash, A., Akmohammadi, O. H., Taha, N. A., Abu-Rumman, A., Kumar, S. *Czech J. Food Sci*, **36**(2) (2018) <https://doi.org/10.17221/119/2018-CJFS>
10977. Ozdal, T., Sari-Kaplan, G., Mutlu-Altundag, E., Boyacioglu, D., Capanoglu, E. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2018.1494888 (2018)
10978. Anyanwu, P. I., Tarfa, F. D., Shamaki, D. E., Anyanwu, G. O. *IOP Conf. Series: Earth and Environmental Science* **210** 012006 (2018) doi:10.1088/1755-1315/210/1/012006
10979. Woźniak, M., Kwaśniewska-Sip, P., Babicka, M., Waśkiewicz, A., Cofta, G., Kędzia, B., Ratajczak, I. *Post Fitoter* **19**(2), 86-91 (2018)
10980. Baskan, C., Kiliç, D. D., Siriken, B. *Asian Journal of Biology*, **7**(2), 1-5, Article no.AJOB.45701 (2018)
10981. Pujirahayu, N., Suzuki, T., Katayama, T. *Plants*, **8**(3), 57 (2019)
10982. El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
10983. Ozdal, T., Ceylan, F. D., Eroglu, N., Kaplan, M., Olgun, E. O., Capanoglu, E. *Food Research International*, <https://doi.org/10.1016/j.foodres.2019.05.028> (2019)
10984. Przybyłek, I., Karpiński, T. M. *Molecules*, **24**(11), 2047 (2019)
10985. Fernandes, F. H., da Rosa Guterres, Z., Corsino, J., Garceza, W. S., Garceza, F. R. *Orbital: The Electronic Journal of Chemistry* **11**(5) DOI: <http://dx.doi.org/10.17807/orbital.v11i5.1418> (2019)
10986. Strizincova, P., Haz, A., Váľka, J., Surina, I. *Journal of Hygienic Engineering and Design* **28**, 96 – 101 (2019)
10987. Tamfu, A. N., Tagatsing, M. F., Talla, E., Mbafor, J. T. *J. Nat. Prod. Resour.* **5**(2), 220-226 (2019)
10988. Isidorov, W. A. *Alchemia Pszczół, SADECKI BRATNIK, Stróże* 2013, ISBN 978-83-91904-52-6
10989. Baskan, C., Kiliç, D. D., Siriken, B. *Academia Journal of Scientific Research* **7**(4), 202-205 (2019)
10990. Cox-Georgian D., Ramadoss N., Dona C., Basu C. In: *Joshee N., Dhekney S., Parajuli P. (Eds.) Medicinal Plants*. Springer, Cham, 2019, ISBN 978-3-030-31268-8
10991. Šturm, L., Ulrih, N. P. *eFood* DOI: <https://doi.org/10.2991/efood.k.191029.001>; (2019)

10992. Vafadar, A., Shabaninejad, Z., Movahedpour, A., Fallahi, F., Taghavipour, M., Ghasemi, Y., Akbari, M., Shafiee, A., Hajighadimi, S., Moradizarmehri, S., Razi, E., Savardashtaki, A., Mirzaei, H. *Cell Biosci* **10**, 32 <https://doi.org/10.1186/s13578-020-00397-0> (2020)
10993. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103**(5), 1378–1393 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
10994. Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
10995. Zingue, S., Maxeiner, S., Rutz, J., Ndinteh, D. T., Chun, F. K. H., Fohouo, F. N. T., Njamen, D., Blaheta, R. A. *Andrologia*, e13698, <https://doi.org/10.1111/and.13698> (2020)
10996. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
10997. Borsali, A. H., Lerch, T. Z., Besbes, R., Gros, R., Laffont-Schwob, I., Boudenne, J. L., Ziarelli, F. Pando, A., Farnet-Da Silva, A. M. *European Journal of Soil Science* doi:10.1111/ejss.13023 (2020)
10998. Fernández-Calderón, M.C., Navarro-Pérez, M.L., Blanco-Roca, M.T.; Gómez-Navia, C.; Pérez-Giraldo, C.; Vadillo-Rodríguez, V. *Molecules* **25**, 3318, doi:10.3390/molecules25153318 (2020)
10999. Al-Tamimi, W. H., Al-Saadi, S. A. M., Burghal, A. A. *International Journal of Advanced Science and Technology* **29**(11s), 611-618 (2020)
11000. Sturm, L., Ulrih, N. P. *Advances in Biomembranes and Lipid Self-Assembly* **32**, 25 – 52 <https://doi.org/10.1016/bs.abl.2020.04.003> (2020)
11001. Zingue, S., Cisilotto, J., Fogang, R. C. M., Tchoupang, E. N., Ndinteh, D. T., Tchuenguem Fohouo, N. F., Njamen, D., Creczynski-Pasa, T. B. *Environ Toxicol.* 2021 Jan 4. doi: 10.1002/tox.23089.
11002. Grajales Conesa, J., Elías Chirino, J., Lozano Guzmán, E., Albores Flores, V., López García, A. *Revista de Biología Tropical* **69**(1), 23-35 (2021)
11003. Bhuyan, D. J., Alsherbiny, M., Low, M., Zhou, X., Kaur, K., Li, G., Li, C. G. *Food & Function*, <https://doi.org/10.1039/D1FO00127B>, (Supplementary information PDF) (2021)
11004. Okhale, S. E., Nkwegu, C., Ugbabe, G. E., Ibrahim, J. A., Egharevba, H. O., Kunle, O. F., Igoli, J. O. *Journal of Pharmacognosy and Phytotherapy* **13**(1), 33-45 (2021)
11005. Salam, A. M., Porras, G., Cho, Y.-S. K., Brown, M. M., Risener, C. J., Marquez, L., Lyles, J. T., Bacsá, J., Horswill, A. R., Quave, C. L. *Front. Pharmacol.* **12**, Article 640179 <https://doi.org/10.3389/fphar.2021.640179> (2021)
11006. Ratajczak, M., Kaminska, D., Matuszewska, E., Hołderna-Kedzia, E., Rogacki, J., Matysiak, J. *Molecules*; **26**(13), 4007. <https://doi.org/10.3390/molecules26134007> (2021)
11007. Rashid, I., Yaqoob, U. *Bull Natl Res Cent* **45**, 124 <https://doi.org/10.1186/s42269-021-00577-z> (2021)
11008. Almana, T. N., Rabie, G., El-Mekaway, R. M., Yassin, M. A., Saleh, N., El-Gazzar, N. *Food Sci. Technol (Campinas)* <https://doi.org/10.1590/fst.01421> (2021)
11009. Asan-Ozusaglam, M., Tacer, S., Boulechfar, S., Amar Zellagui, A. In: Kaya, Y., Beser, N. (Eds.). *Proceedings of III. International Agricultural, Biological & Life Science Conference*, Edirne, Turkey, 1-3 September 2021, Trakya University Publisher, pp. 132 – 139. ISBN 978-975-374-301-3 http://r.istocar.bg.ac.rs/bitstream/handle/123456789/753/bitstream_3934.pdf?sequence=1&isAllowed=y
11010. Lalení, N. C., De Carvalho Gomes, P., Gkatzionis, K., Spyropoulos, F. *Food Hydrocolloids for Health*, **1**, 100040, <https://doi.org/10.1016/j.fhfh.2021.100040> (2021)
11011. Romeh, A. A. A. *International Journal of Green Technology* **7**, 1-6 <https://scientificarray.org/ijgt/ijgtv7a1/> (2021)
11012. Navarro-Pérez, M.L., Vadillo-Rodríguez, V., Fernández-Babiano, I., Pérez-Giraldo, C., Fernández-Calderón, M. C. *Sci Rep* **11**, 23860 (2021). <https://doi.org/10.1038/s41598-021-03202-1>
11013. Wu, M.-D., Cheng, M.-J., Chen, J.-J., Khamthong, N., Lin, W.-W., Kuo, Y.-H. *Molecules* **27**, 429. <https://doi.org/10.3390/molecules27020429> (2022)
11014. Ismail, Y.N. N. T., Sulaiman, S. A., Ponnuraj, K. T., Hassan, M. T., Hassan, N. B. *Mal J Med Health Sci* **18**(1), 171-176, (2022) https://medic.upm.edu.my/upload/dokumen/2022011718094623_MJMHS_1054.pdf
11015. Opeña. J. M., Sotto, R. C. *Journal of Tropical Life Science* **12**(1), 11 – 19. <http://dx.doi.org/10.11594/jtls.12.01.02> (2022)
11016. Liu, Y., Jian, Y., Cao, M., Wang, B., Qiu, Y., Yuan, H., Zhou, X., Li, B., Sheng, W., Peng, C., Zhang Z, Wang, W. *Mini-Reviews in Organic Chemistry* **19**(2), 188-230 DOI 10.2174/1570193X18666210311164309 (2022)
11017. Wiczorek, P.P., Hudz, N., Yezerska, O., Horčinová-Sedláčková, V., Shanaida, M., Korytniuk, O., Jasicka-Misiak, I. *Molecules* **27**, 1600. <https://doi.org/10.3390/molecules27051600> (2022)

11018. Fernández-León, K. J., Rodríguez-Díaz, J. A., Reyes-Espinosa, L., Duquesne-Alderete, A., Solenzal-Valdivia, Y. O., Rives-Quintero, A., Hernández-García, J. E. *J. Selva Andina Res. Soc.*; **13**(1), 35-48 (2022) <http://190.181.40.248/index.php/JSARS/article/download/714/702#page=1&zoom=auto,-265,792>
11019. Awounfack, C. F., Zingué, S., Koumabas, B., Tueche, A. B., Tata, C. M., Fohouo, F.-N. T., Njamen, D., Ndinteh, D. T. *Evidence-Based Complementary and Alternative Medicine* **Volume 2022**, Article ID 2684742, 11 pages <https://doi.org/10.1155/2022/2684742> (2022)
11020. Abza, G. B., Ahmed, J. H., Paulos, G., Seshathri, K. *Journal of Natural Remedies*, **22**(2), 233 – 240. DOI: 10.18311/jnr/2022/26587 (2022)
11021. Tsao, N. W., Lin, Y. C., Tseng, Y. H., Chien, S. C., Wang, S. Y. *J Wood Sci* **68**, 46 <https://doi.org/10.1186/s10086-022-02056-z> (2022)
11022. Ngassapa, O. D., Runyoro, D. K. B., Maregesi, S. M., Sangeda, R. Z., Msemo, S., Mwakalukwa, R., Kidukuli, A. W., Marandu, E. *The Journal of Phytopharmacology* **11**(4), 275-280. doi: 10.31254/phyto.2022.11409 (2022)
11023. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
11024. Otręba, M., Marek, Ł., Tyczyńska, N., Stojko, J., Kurek-Górecka, A., Górecki, M., Olczyk, P., Rzepecka-Stojko, A. *Appl. Sci.* **12**, 10123. [https://doi.org/10.3390/app121910123\(2022\)](https://doi.org/10.3390/app121910123(2022))
11025. Boke Sarikahya, N., Varol, E., Sumer Okkali, G., Yucel, B., Margaoan, R., Nalbantsoy, A. *Antioxidants* **11**, 2075. <https://doi.org/10.3390/antiox11102075> (2022)
11026. Campos, J. F., Bonamigo, T., Rocha, P. S., Paula, V. M. B., dos Santos, U. P., Balestieri, J. B. P., Silva, D. B., Carollo, C. A., Estevinho, L. M., de Picoli Souza, K., dos Santos, E. L. Antimicrobial Activity of Propolis from the Brazilian Stingless Bees *Melipona quadrifasciata anthidioides* and *Scaptotrigona depilis* (Hymenoptera, Apidae, Meliponini). *Microorganisms* **11**, 68. <https://doi.org/10.3390/microorganisms11010068> (2023)
11027. Kim, P. G., Lee, A., Shin, J., Song, E., Koo, Y., Mohamed, D. F. M., Choi, S., Hong, Y., Song, S., Noh, I., Kwon, J. H. Determination of terpene levels after the use of essential oil diffusers in vehicles and studio apartments using passive sampling. *Science of The Total Environment* **879**, 163071. <https://doi.org/10.1016/j.scitotenv.2023.163071> (2023)
11028. Widelski, J., Okińczyc, P., Suśniak, K., Malm, A., Paluch, E., Sakipov, A., Zhumashova, G., Ibadullayeva, G., Sakipova, Z., Korona-Glowniak, I. Phytochemical Profile and Antimicrobial Potential of Propolis Samples from Kazakhstan. *Molecules* **28**, 2984. <https://doi.org/10.3390/molecules28072984> (2023)
11029. Parekh, N., Garg, A., Choudhary, R., Gupta, M., Kaur, G., Ramniwas, S., Shahwan, M., Tuli, H. S., Sethi, G. The Role of Natural Flavonoids as Telomerase Inhibitors in Suppressing Cancer Growth. *Pharmaceuticals* **16**, 605. <https://doi.org/10.3390/ph16040605> (2023)
11030. Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS, Orient Publications, Ankara 2023 , pp. 18 -46.(2023)
11031. Adhikary, S., Dasgupta, N. Role of secondary metabolites in plant homeostasis during biotic stress. *Biocatalysis and Agricultural Biotechnology* 102712. <https://doi.org/10.1016/j.bcab.2023.102712> (2023)
11032. Machado, A., Zamora-Mendoza, L., Alexis, F., Álvarez-Suarez, J. M. Use of Plant Extracts, Bee-Derived Products, and Probiotic-Related Applications to Fight Multidrug-Resistant Pathogens in the Post-Antibiotic Era. *Future Pharmacol.* **3**, 535–567. <https://doi.org/10.3390/futurepharmacol3030034> (2023)
11033. Umaña, E., Solano, G., Zamora, G., Tamayo-Castillo, G. Costa Rican Propolis Chemical Compositions: Nemorosone Found to Be Present in an Exclusive Geographical Zone. *Molecules* **28**, 7081. <https://doi.org/10.3390/molecules28207081> (2023)
11034. Rodrigues Garcez, F., da Silva Mirowski, P., da Silva Coutinho de Araújo Bueno, G., Rodrigues, V. E., Fernandes Barros, T., Grangeiro da Costa Jr, A., Yoshida, N. C., da Rosa Guterres, Z., Silva Trentin, D. Chemical Composition and Evaluation of Antibacterial, Antibiofilm and Mutagenic Potentials of a Propolis Sample from the Atlantic Forest of Midwest Brazil. *Chemistry & Biodiversity*, **20**(11), e202301238. <https://doi.org/10.1002/cbdv.202301238> (2023)
11035. Fadel, M. A., Khayrea, A. M., Manahel, A. A. Pharmacological and therapeutic effects of propolis: Review article. *Al-Qadisiyah Journal of Veterinary Medicine Sciences* **22**(1) (Suppl. I) 70 – 78. 2023, <https://www.iasj.net/iasj/download/8fc90d6d7d862f47> (2023)

- На работа 148.** M. Popova, B. Trusheva, M. Gyosheva, I. Tsvetkova, V. Bankova. Antibacterial triterpenes from the threatened wood-decay fungus *Fomitopsis rosea*. *Fitoterapia*, **80**(5) 263-266, 2009.
- 11036.** Liu XT, Winkler AL, Schwan WR, Volk TJ, Rott M, Monte A. *PLANTA MEDICA* **76**(5), 464-466 (2010)
- 11037.** Macakova K, Opletal L, Polasek M, Samkova V. *NATURAL PRODUCT COMMUNICATIONS* **5**(6) 923-926 (2010)
- 11038.** Jiang, Ting-Fu, Lv, Zhi-Hua, Wang, Yuan-Hong, Yue, Mei-E, Peng, Jia-Huan. *JOURNAL OF ANALYTICAL CHEMISTRY* **65**(9), 9 45-950 (2010)
- 11039.** N. Bala, E..B. Aitken, N. Fechner, A. Cusack, K.J. Steadman. *Pharmaceutical biology* **49**(5), 492-500 (2011)
- 11040.** Adamczyk, S., Adamczyk, B., Kitunen, V., Smolander, A. *Biology and Fertility of Soils* **47**(6), 715-720 (2011)
- 11041.** R.A. Hill, J.D. Connolly. *Nat. Prod. Rep.*, **28**, 1087-1117 (2011)
- 11042.** Smolander, A., Kanerva, S., Adamczyk, B., Kitunen, V. *Plant and Soil* **350**(1-2), 1-26 (2012)
- 11043.** N. Bala, E..B. Aitken, A. Cusack, K.J. Steadman. *Phytotherapy Research* DOI: 10.1002/ptr.3563 (2012)
- 11044.** H. CHEN, R.Q. WANG, X.L. GE, J. ZHANG, N. DU, W. WANG, J. LIU. *Photosynthetica* **50**(1), 77-85 (2012) DOI: 10.1007/s11099-012-0013-y
- 11045.** G. Pacheco, A. F. C. Alcântara, V. G. C. Abreu and G. M. Corrêa. In: A Search for Antibacterial Agents. Edited by Varaprasad Bobbarala, ISBN 978-953-51-0724-8, Hard cover, 344 pages, Publisher: InTech, Published: September 19, 2012 under CC BY 3.0 license
- 11046.** Suárez Arango, C., Nieto, I.J. *Revista Iberoamericana de Micología* **30** (1), 1-8 (2013)
- 11047.** Heumann, S., Rimmer, D.L., Schlichting, A., Abbott, G.D., Leinweber, P., Böttcher, J. *Journal of Plant Nutrition and Soil Science* **176**(1), 35-39 (2013)
- 11048.** S. Adamczyk, O.Kiikkilä, V. Kitunen, A. Smolander. *Applied Soil Ecology* **67**, 47–52 (2013)
- 11049.** D.D. De Silva, S. Rapior, E. Sudarman, M. Stadler, J. Xu, S. A. Alias, K. D. Hyde *Fungal Diversity* **62**(1), 1-40 (2013)
- 11050.** D.N. Olennikov, S.V. Agafonova, T.A. Penzina, G.B. Borovskii. *Rec. Nat. Prod.* **8**(2), 184-188 (2014)
- 11051.** R.A. Mosa, M.L. Nhleko, T.V. Dladla, A.R. Opoku. *J. Med. Plant Res.* **8**(18), 686 – 702 (2014)
- 11052.** Corrêa, G.M., Abreu, V.G.C., De Abreu Martins, D.A., Takahashi, J.A., Fontoura, H.S., Cara, D.C., Piló-Veloso, D., Carvalho, A.F.A. *International Journal of Pharmacy and Pharmaceutical Sciences* **6**(6), 75-81 (2014)
- 11053.** Amoussa, A.M.O., Lagnika, L., Sanni, A. *International Journal of Pharmacy and Pharmaceutical Sciences*, **6**(11), 138-141 (2014)
- 11054.** P. Dresch, M.N. D´Aguanno, K. Rosam, U. Grienke, J.M. Rollinger, U. Peintner. *AMB Express* **5**:4 (2015) DOI 10.1186/s13568-014-0093-0
- 11055.** S. Adamczyk, B. Adamczyk, V. Kitunen, A. Smolander, *Soil Biology and Biochemistry*, **89**, 59 - 66 (2015).
- 11056.** Podolak, I Janeczko, Z. *MINI-REVIEWS IN ORGANIC CHEMISTRY* **11**(3), 280 – 291 (2014)
- 11057.** Johnston, S.R., L. Boddy, A.J. Weightman. *FEMS Microbiology Ecology* **92**(11), Article #: fiw179 (2016) <http://dx.doi.org/10.1093/femsec/fiw179>
- 11058.** Ravikumar, K.S., P.V. Greeshma, V. George, K. K. Janardhanan. *Int. J. Pharm. Sci. Res.* **7**(9), 3666-3674 (2016)
- 11059.** Белова, H.B. *Advances in Biology & Earth Sciences* **1**(1), 107-120 (2016)
- 11060.** Rios, J.-L., Andújar, I. In: *Fungal Metabolites* (I Mérillon, J.-M., Ramawat, K.G., Eds.), Springer, 2017 , pp. 931-964 ISBN: 978-3-319-19456-1
- 11061.** Boukes, G. J., Koekemoer, T. C., van de Venter, M., Govender, S. *South African Journal of Botany*, **113**, 62-67 (2017)
- 11062.** Gaylan, C. M., Estebal, J. C., Tantengco, O. A. G., Ragragio, E. M., & Tantengco, E. M. *Pharmacogn J.* **10**(1), 106-109 (2018)
- 11063.** Zhao, W.-W., Ke, Z., Wu, J.-Y., Gao, W., Jie, Y., Ba, Y.-Y., Wu, X., Chen, X.-Q. *Natural Product Research*, DOI: 10.1080/14786419.2018.1452010; (2018)
- 11064.** Ferreira-Silva, V., Gusmão, N. B., & Gibertoni, T. B. *Current Research in Environmental & Applied Mycology*, **7**(4), 267-274 (2017)
- 11065.** Girometta, C. *Mycology* <https://doi.org/10.1080/21501203.2018.1536680> (2018)
- 11066.** Tang, Y., Zhao, Z. Z., Feng, T., Li, Z. H., Chen, H. P., Liu, J. K. *Phytochemistry*, **162**, 21-28 (2019)
- 11067.** Dos Santos Dias, A. C., Couzinet-Mossion, A., Ruiz, N., Lakhdar, F., Etahiri, S., Bertrand, S., Ory, L., Roussakis, C., Pouchus, Y. F., Nazih, E. H., Wielgosz-Collin, G. *Marine Drugs*, **17**(6), 372 (2019)

- 11068.** Wu, F., Zhou, L. W., Yang, Z. L., Bau, T., Li, T. H., Dai, Y. C. *Fungal Diversity* <https://doi.org/10.1007/s13225-019-00432-7> (2019)
- 11069.** Tai, S. H., Kuo, P. C., Hung, C. C., Lin, Y. H., Hwang, T. L., Lam, S. H., Kuo, D. H., Wu, J. B., Hung, H. Y., Wu, T. S. *RSC Adv.*, **9**, 34184-34195 (2019)
- 11070.** Gastelbondo, M., Nieto-Ramírez, I. J. *Acta Scientific Agriculture ACTA SCIENTIFIC AGRICULTURE* **4**(1), 141-146 (2020)
- 11071.** Azeem, U., Hakeem, K. R., Ali, M. *Fungi for Human Health*, Springer, 2020, <https://www.springer.com/gp/book/9783030587550#aboutBook>, ISBN 978-3-030-58756-7
- 11072.** Rogers, R. D. *FUNGI* **13**(1), 20 – 25 (2020)
- Ha pa6opa 149.** A.C.H.F. Sawaya, P. V. Abdelnur, M.N. Eberlin, S. Kumazawa, M.-R. Ahn, K. -S. Bang, N. Nagaraja, V. S. Bankova, H. Afrouzan. Fingerprinting of Propolis by Easy Ambient Sonic-Spray Ionization Mass Spectrometry. *Talanta* **81**, 100 – 108, 2010.
- 11073.** Li, Feng, Awale, Suresh, Tezuka, Yasuhiro, Esmi, Hiroyasu, (Kadota, Shigetoshi. *JOURNAL OF NATURAL PRODUCTS* **73**(4), 623-627 (2010)
- 11074.** C. Gardana, P. Simonetti. *Rapid Commun. Mass Spectrom.*, **25**, 1675–1682 (2011)
- 11075.** Huang, M.-Z., Cheng, S.-C., Cho, Y.-T., Shiea, J. *Analytica Chimica Acta* **702**(1), 1-15 (2011)
- 11076.** J. Kaewmuangmoon, P. Nonthapa, A. Rattanawanee, P. Winayanuwattikun, C. Chanchao. *European Journal of Medicinal Plants* **2**(2), 74-92 (2012)
- 11077.** N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
- 11078.** Muscat, *Malta Medical Journal* **25**(1), 58 - 61 (2013)
- 11079.** Antonakis, M.M., Tsigiotaki, A., Kanaki, K., Milios, C.J., Pergantis, S.A. *Journal of the American Society for Mass Spectrometry* **24**(8), 1250-1259 (2013)
- 11080.** D. Kasote, T. Suleman, W. Chen, M. Sandasi, A. Viljoen, S. van Vuure. *Biochemical Systematics and Ecology* **55**, 156-163 (2014)
- 11081.** Tang TX, Guo WY, Xu Y, Zhang SM, Xu XJ, Wang DM, Zhao ZM, Zhu LP, Yang DP. *Phytochem Anal.* **25**(3), 266–272 (2014)
- 11082.** N. Na, R. Shi, Z. Long, X. Lu, F. Jiang, J. Ouyang. *Talanta*, **128**, 366-372 (2014)
- 11083.** K. Kanaki, S.A. Pergantis. *Rapid Commun. Mass Spectrom.*, **28**, 1–9 (2014)
- 11084.** G. Jerz, Y.A. Elnakady, A. Braun, K. Jäckel, F. Sasse, A.A. Al Ghamdi, M.O.M. Omar, P. Winterhalter, *Journal of Chromatography A*, **1347**, 17-29, (2014)
- 11085.** Ning Liu, Xin Lu, YuHan Yang, Chen Xi Yao, BaoMing Ning, Dacheng He, Lan He, Jin Ouyang. *Talanta*, Available online 2 May 2015, <http://dx.doi.org/10.1016/j.talanta.2015.04.047>.
- 11086.** A. Лебедев. *Масс-спектрометрия для анализа объектов окружающей среды*. Москва: Техносфера, 2013. 632 стр. ISBN 978-5-94836-363-9,
- 11087.** Pierini, G.D., D.D. Sousa Fernandes, P.H.G. Dias Diniz, M.C. Ugulino de Araújo, M.S. Di Nezio, M.E. Centurión. *Microchemical Journal* **128**, 62-67 (2016)
- 11088.** Oliveira, L. A., Oliveira, G. A., Borges, L. L., Bara, M. T. F., & Silveira, D. *Revista Brasileira de Farmacognosia* **27**(5), 663 - 672 (2017) <https://doi.org/10.1016/j.bjp.2017.05.014>
- 11089.** Lu, H., Zhang, H., Chingin, K., Xiong, J., Fang, X., Chen, H. *TrAC Trends in Analytical Chemistry*, doi: 10.1016/j.trac.2018.07.017 (2018)
- 11090.** Nollet, L. M. L. In: Siddiqi, K. S., Nollet, L. M. L. (Eds) *Fingerprinting Techniques in Food Authentication and Traceability* CRC Press, 2018, ISBN: 978-1-138-19767-1
- 11091.** Fazio, A., Iacopetta, D., La Torre, C., Ceramella, J., Muià, N., Catalano, A., Carocci, S., Sinicropia, M. S. *Food Funct.*, **9**, 6618-6631 (2018)
- 11092.** Yue-Guang, L. Y. U., Hua, B. A. I., Wen-Tao, L. I., Jing-Kui, Y. A. N. G., Yu-Jian, H. E., Qiang, M. A. *Chinese Journal of Analytical Chemistry*, **47**(1), 1-12 (2019)
- 11093.** El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
- 11094.** Boisard, S., Shahali, Y., Aumond, M.-C., Derbré, S., Blanchard, P., Dadar, M., Le Ray, A.-M., Richomme, P. *International Journal of Food Science and Technology* <https://doi.org/10.1111/ijfs.14284>, (2019)
- 11095.** Sun, S., He, J., Liu, M., Yin, G., Zhang, X. *Journal of Food and Nutrition Research*, **7**(10) 725-735 (2019). doi: 10.12691/jfnr-7-10-6.
- 11096.** Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103** (5), 1378–1393 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>

- 11097.** Pevzner, A., Feldheim, G., Zaltsman, A., Elisha, S., Heleg-Shabtai, V., Ron, I. *Analyst*, Advance Article <https://doi.org/10.1039/D0AN02401E> (2021)
- 11098.** Saito, E., Sacoda, P., Paviani, L. C., Paula, J. T., Cabral, F. A. *Separation Science and Technology* **56**(18), 3119-3126, <https://doi.org/10.1080/01496395.2020.1731755> (2021)
- 11099.** Liu, T., Wang, W., He, M., Chen, F., Liu, J., Yang, M., Guo, W., Zhang, F. *Electrophoresis*, **43**(18-19), 1841-1849. <https://doi.org/10.1002/elps.202200043> (2022)
- 11100.** de Oliveira Reis, J. H. PhD Thesis, Universidade Federal Da Bahia, Salvador-BA, 2021
- 11101.** Barreto, G. d.A., Cerqueira, J. C., Reis, J. H. d.O., Hodel, K. V. S., Gama, L. A., Anjos, J. P., Minafra-Rezende, C. S., Andrade, L. N., Amaral, R. G., Pessoa, C. d.Ó., Luciano, M. C. d.S., Barbosa, J. D. V., Umsza-Guez, M. A., Machado, B. A. S. *Appl. Sci.* **12**, 11741. <https://doi.org/10.3390/app122211741> (2022)
- На работа 150.** B. Tylkowski, B. Trusheva, V. Bankova, M. Giamberini, G. Peev, A. Nikolova. Extraction of biologically active compounds from propolis and concentration of extract by nanofiltration. *Journal of Membrane Science* **348**, 124–130, 2010.
- 11102.** S. Darvishmanesh, L. Firoozpour, J. Vanneste, P. Luis, J.egrève, B. Van der Bruggen *Green Chem.* **13**, 3476-3483 (2011)
- 11103.** C. Charcosset. *Membrane Processes in Biotechnology and Pharmaceuticals*. Elsevier, Oxford 2012
- 11104.** Y. Barlak, O. Değer, M. Çolak, S. C. Karataylı, A. M. Bozdayı, F. Yücesan. *Proteome Science* 2011, **9**:74 [doi:10.1186/1477-5956-9-74](https://doi.org/10.1186/1477-5956-9-74) (2011)
- 11105.** P. Kalia, N.R. Kumar, K. Harjai. *International Journal of Pharmaceutical and Biological Research (IJPBR)* **3**(6), 219-222 (2013)
- 11106.** Hroboňová, K., Čižmárik, J., Lehotay, J., Spišská, L. *Farmaceutický Obzor* **82** (1), 17-21 (2013)
- 11107.** M.T.C. Machado, B.C.B.S. Mello, M.D. Hubinger. *Journal of Food Engineering* **117**(4), 450–457 (2013)
- 11108.** T. Fahrenwaldt, J. Grosseheilmann, F. Erben, U. Kragl. *Org. Process Res. Dev.*, DOI: 10.1021/op400037h (2013)
- 11109.** E. Conde, B. Díaz Reinoso, M. Jesús González-Muñoz, A. Moure, H. Domínguez, J.C. Parajó. *Food and Public Health*, **3**(2): 69-91 (2013)
- 11110.** D. Peshev, A.G. *Livingston Chemical Engineering Science*, Available online 24 October 2013 <http://dx.doi.org/10.1016/j.ces.2013.10.033>
- 11111.** B. C. B. S. Mello, J. C. C. Petrus, M. Dupas Hubinger. *Studies in Chemical Process Technology (SCPT)* **1**(4), 55 – 65 (2013)
- 11112.** J.C. Sanchez-Rangel, J. Benavides, D.A. Jakobo-Velazques. *Revista Mexicana de Ingeniería Química* **13**(1), 49-61 (2014)
- 11113.** H. Suárez Mahecha; Á. Jiménez Toquiza, A.C. Díaz Moreno. *Rev.Fac.Nal.Agr.Medellín* **67**(1), 229-7236. (2014)
- 11114.** J.A. PONTIS, L.A. Mendonça Alves da COSTA¹, S.J. Reis da SILVA³, A. FLACH. *Food Sci Technol, Campinas*, http://www.scielo.br/pdf/cta/2014nahead/aop_cta_6158.pdf (2014)
- 11115.** N. Nedji, W. Loucif-Ayad. *Asian Pac J Trop Dis*; **4**(6), 433-437 (2014)
- 11116.** D. CENIĆ-MILOŠEVIĆ, Z. TAMBUR, S. IVANČAJIĆ, T. STANOJKOVIĆ, N. GROZDANIĆ, Z. KULIŠIĆ, Z. JURANIĆ. *Arch. Biol. Sci., Belgrade*, **66**(2), 705-712 (2014)
- 11117.** Pujirahayu, N., Ritonga, H., Uslinawaty, Z. *International Journal of Pharmacy and Pharmaceutical Sciences* **6**(6), 338-340 (2014)
- 11118.** L. Mafioletti, I. Ferreira da Silva Junior, E. Moleta Colodel, A. Flach, D.T. de Oliveira Martins, J. *Ethnopharmacol.*, **150**(2), 576-582 (2013)
- 11119.** N. López-Gutiérrez, M. del Mar Aguilera-Luiz, R. Romero-González, J.L. Martínez Vidal, A. Garrido Frenich, *Journal of Chromatography B*, **973**, 17-28, (2014)
- 11120.** C. Conidi, A. Cassano. *Desalination and Water Treatment* **56**(13), 510-3518 DOI: 10.1080/19443994.2014.968219 (2015)
- 11121.** Michelon, M., Manera, A. P., Carvalho, A. L. and Maugeri Filho, F. *International Journal of Food Science & Technology*, **49**, 1953–1961 (2014)
- 11122.** M.T.C. Machado, B.C.B.S. Mello, M.D. Hubinger. *Food and Bioproducts Processing*, [doi:10.1016/j.fbp.2014.10.013](https://doi.org/10.1016/j.fbp.2014.10.013) (2014)
- 11123.** J. Lin, W. Ye, H. Zeng, H. Yang, J. Shen, S. Darvishmanesh, P. Luis, A. Sotto, B. Van der Bruggen. *Journal of Membrane Science*, <http://dx.doi.org/10.1016/j.memsci.2014.12.008> (2015)
- 11124.** Koleva, E. Simeonov. *Chem. Biochem. Eng. Q.*, **28**(4) 545–551 (2014)

11125. T. Brás, O. Guerreiro, M.F. Duarte, L.A. Neves, *Industrial Crops and Products*, **67**, 137-142. (2015)
11126. P.F. Andrade, A. Fonseca de Faria, S. Ruella Oliveira, M.A. Zezzi Arruda, M. do Carmo Gonçalves. *Water Research*, Available online 9 June 2015, <http://dx.doi.org/10.1016/j.watres.2015.05.006>. DOI: 10.1016/j.watres.2015.05.006
11127. Pujirahayu, N., Ritonga, H., Satya Agustina, L., Uslinawaty, Z. *International Journal of Pharmacy and Pharmaceutical Sciences* **7**(6), 419-422 (2015)
11128. Bazinet, L., Doyen, A. *Critical Reviews in Food Science and Nutrition*, **57**(4), 677 – 700 DOI: 10.1080/10408398.2014.912609 (2017)
11129. Oliveira, D.M., Melo, F.G., Balogun, S.O., Flach, A., De Souza, E.C.A., De Souza, G.P., Rocha, I.D.N.A., Da Costa, L.A.M.A., Soares, I.M., Da Silva, L.I., Ascêncio, S.D., De Oliveira Martins, D.T. *Journal of Ethnopharmacology*, **172**, 356-363 (2017)
11130. Chan, J.W.R., Chong, C.H., Abdul Malek, N.F., Khek, C.H., Figiel, A. and A. Wojdylo, In: Hii, C.L., Jangam, S.V., Ong, S.Z., Show, P.L., Mujumdar, A.S. (Eds.) *Processing of Foods, Vegetables and Fruits: Recent advances*, 2015, ISBN - 978-981-09-6284-5, Published in Singapore, pp. 85-104.
11131. J. Paes, C. Reschke da Cunha, L.A. Viotto. *Food and Bioproducts Processing* **96**, 296 – 305 (2015)
11132. Machado, B.A.S., De Abreu Barreto, G., Costa, A.S., Costa, S.S., Silva, R.P.D., Da Silva, D.F., Brandao, H.N., Da Rocha, J.L.C., Nunes, S.B., Umsza-Guez, M.A., Padilha, F.F. *PLoS ONE*, **10**(8), art. no. e0134489, (2015)
11133. Hosseini, A.A. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* **6**(6), 186 – 191 (2015)
11134. Machado, B.A., Silva R.P., Barreto G.A., Costa S.S., Silva D.F., Brandão H.N., Rocha J.L., Dellagostin O.A., Henriques J.A., Umsza-Guez M.A., Padilha F.F. *PLoS One* **11**(1):e0145954. doi: 10.1371/journal.pone.0145954 (2016)
11135. Rabelo, R.S., Machado, M.T.C., Martínez, J., Hubinger, M.D., *Journal of Food Engineering* (2016), doi: 10.1016/j.jfoodeng.2016.01.018.
11136. Kumar, S., Jain, P., Ameta, K.L., Kishore, D. Carbazole and azacarbazole with cytotoxicity and anti mitochondrial potential (2015) In: Ameta, K.L. *Natural Heterocycles: Extraction and Biological Activity*, Nova Science Publishers, pp. 227-250.
11137. Machado, M.T.C., Trevisan, S., Pimentel-Souza, J.D.R., Pastore, G.M., Hubinger, M.D. *Journal of Food Engineering* **180**, 120-128 (2016)
11138. Weinwurm, F., A. Drljo, W. Waldmüller, B. Fiala, J. Niedermayer, A. Friedl. *Journal of Cleaner Production* DOI: 10.1016/j.jclepro.2016.04.048 (2016)
11139. Pereira RF, Bártolo PJ. *Advances in Wound Care* **5**(5):208-229 (2016) doi:10.1089/wound.2013.0506
11140. Conidi, C., A. Cassano, F. Caiazzo, E. Drioli, *Journal of Food Engineering* (2016), doi: 10.1016/j.jfoodeng.2016.09.017
11141. Lopresto, C.G., S. Darvishmanesh, A. Ehsanzadeh, A. Amelio, S. Mazinani, R. Ramazani, V. Calabrò, B. Van der Bruggen. *Biofuels, Bioprod. Bioref.* (2016) DOI: 10.1002/bbb.1738
11142. Habati, M., Gherib, A., Bakchiche, B., & Benmebarek, A. A. *Scientific Study & Research (Chemistry & Chemical Engineering, Biotechnology, Food Industry)* **18**(2), pp. 121 – 134 (2017)
11143. Lim, S. K., Goh, K., Bae, T. H., & Wang, R. *Chinese Journal of Chemical Engineering*, 2017 , <http://dx.doi.org/10.1016/j.ciche.2017.05.009>.
11144. Cassano, A., De Luca, G., Conidi, C., & Drioli, E. *Coordination Chemistry Reviews* (2017) <https://doi.org/10.1016/j.ccr.2017.06.013>
11145. Tuan, H.Q., Thao, N.T. In: Van Tang Nguyen (Editor), *Recovering Bioactive Compounds from Agricultural Waste*, John Wiley & Sons, 2017 , pp. 129 – 156
11146. Uyttebroek M, Vandezande, .P, Van Dael, M., Vloemans, S., Noten, B., Bongers, B., Porto-Carrero, W., Unamunzaga, M.M., Bulut, M., Lemmens, B. *J Food Process Eng.*;e12629. <https://doi.org/10.1111/jfpe.12629> (2017)
11147. Rozanna, R., Soedarsono, N., Farida, R. *Asian Journal of Pharmaceutical and Clinical Research*, **10**(Special Issue October), 16-19 (2017)
11148. Cheng, X.Q., Wang, Z.X., Jiang, X., Li, T., Hon Lau, C., Guo, Z., Ma, J., Shao, L. *Progress in Materials Science* (2017) , doi: <https://doi.org/10.1016/j.pmatsci.2017.10.006>
11149. Conidi, C., Drioli, E., Cassano, A. *COFS* (2017) , <https://doi.org/10.1016/j.cofs.2017.10.009>
11150. Machado de Moraes I.V., Rabelo R.S., de Lima Pereira Jú.A., Hubinger M.D., Schmidt Flá.L. *Journal of Cleaner Production* (2017) , doi: 10.1016/j.jclepro.2017.11.062.
11151. Douati, T.E., Kouame, K.A.C., Nyamien, Y., Konan, C., Coulibaly, A., Sidibe, D., Konan, N'g.Y., Biego, G.H.M. *ACRI*, **10**(3): 1-12, (2017) ; Article no.ACRI.37125

11152. Vieira, G. S., Moreira, F. K., Matsumoto, R. L., Michelon, M., Francisco Filho, M., Hubinger, M. D. *Journal of Food Engineering* **226**, 31 – 41 (2018)
11153. Hasbay, I., Galanakis, C. M. In: Galanakis, C. M. (Editor), *Polyphenols: Properties, Recovery, and Applications*, Woodhead Publishing, 2018, Pages 233-264, ISBN 9780128135723
11154. Berbeć, E., Migdał, P. *Pasieka* **6/2018**, 18 (2018)
11155. Idrus, N. F. M., Yian, L. N., Idham, Z., Aris, N. A., Putra, N. R., Aziz, A. H. A., Yunus, M. A. C. *Malaysian Journal of Fundamental and Applied Sciences* **14**(4), 387-396 (2018)
11156. Nosheen, S. In: Nazir, R. (Editor) *Nanotechnology Applications in Environmental Engineering*, IGI Global 2018, ISBN-10: 9781522557456, pp. 103-120
11157. Mahmoud, S. S., ElAbrak, E. S., Aly, M. A., Ali, E. M. *PLoS ONE* **14**(2): e0212588. <https://doi.org/10.1371/journal.pone.0212588> (2019)
11158. Augusto-Obara, T. R., Oliveira, J. D., Gloria, E. M. D., Spoto, M. H. F., Godoy, K., Vieira, T. M. F. D. S., Scheuermann, E. *Scientia Agricola*, **76**(5), 398-404 (2019)
11159. Soós, Á., Bódi, É., Várallyay, S., Molnár, S., Kovács, Bé., *LWT - Food Science and Technology* (2019), doi: <https://doi.org/10.1016/j.lwt.2019.05.090>.
11160. Wang, J., He, R., Han, X., Jiao, D., Zhu, J., Lai, F., Liu, J. Liu, Y. Zhang, B., Van der Bruggen, B. *Chemical Engineering Journal*, <https://doi.org/10.1016/j.cej.2019.121982> (2019)
11161. Rodiahwati, W., Ariskanopitasari, A., Saleh, I. K. *Applied Science and Engineering Progress*, **12**(1), 37-43 (2019)
11162. Mokhtar, S. U., Hooi, H. S., Lene, D. T. T., Jayaraman, S. *International Journal of Engineering Technology and Sciences*, **6**(2), 1-11 (2019)
11163. Nguyen, T. V. N., Paugam, L., Rabiller, P., Rabiller-Baudry, M. *Journal of Membrane Science*, **691**, 117907, <https://doi.org/10.1016/j.memsci.2020.117907> (2020)
11164. Pereira, D. T. V., Marson, G. V., Barbero, G. F., Tarone, A. G., Cazarin, C. B. B., Hubinger, M. D., Martínez, J. *Separation and Purification Technology*, 117206 (2020)
11165. Aziz, S., Sadiq, M. B., Panni, M. K., Khan, G. I., Sadia, H., Ali, I., Iqbal, S., Anwar, M., Akbar, A. *Bioscience Research* **17**(2), 740-752 (2020)
11166. Kusworo, T. D., Widayat, W., Utomo, D. P. *Periodica Polytechnica Chemical Engineering*, **64**(3), 304-319 (2020)
11167. Cassano, A., Castro-Muñoz, R., Conidi, C., Drioli, E. In: Knoerzer, K., Muthukumarappan, U. (Eds.) *Innovative Food Processing Technologies*, ISBN 9780128157824, Elsevier, 2021, pp. 100-121.
11168. Jabir, F. A., Hussein, M. N. *International Journal of Pharmaceutical Research*, **12**, 1265-1275 (2020)
11169. Tsibranska, I., Simeonov, E. *Bulgarian Chemical Communications*, **52**(4), 509-518 (2020)
11170. Okur, Ö. D. *Ovidius University Annals of Chemistry* **32**(1), 1-5 (2021)
11171. Madrona, G. S., Paraíso, C. M., Santos, S. S. dos, Stafussa, A. P., Reis, M. H. *Research, Society and Development*, [S. l.], **10**(4), p. e9510413874, DOI: 10.33448/rsd-v10i4.13874 (2021)
11172. Yadav, D., Hazarika, S., Ingole, P. G. *Emergent mater.* (2021) <https://doi.org/10.1007/s42247-021-00302-6>
11173. El-DinIbrahimab, M. E., Alqurashic, R. M. *International Journal of Food Microbiology* **361**, 109463, <https://doi.org/10.1016/j.ijfoodmicro.2021.109463> (2021)
11174. Kamiloglu, S., Ozdal, T., Catalkaya, G., Capanoglu, E. In: Jafari S.M., Castro-Muñoz R. (eds) *Membrane Separation of Food Bioactive Ingredients*. Food Bioactive Ingredients. Springer, Cham, 2021 https://doi.org/10.1007/978-3-030-84643-5_7
11175. Pereira, T. A. C., Reis, M. S., Reis, L. C. de M.; Carneiro, S. C. P., Silva, F. L. Da. *Research, Society and Development*, [S. l.], **11**(5), e44911528284, <https://rsdjournal.org/index.php/rsd/article/view/28284>. Acesso em: 18 apr. 2022. (2022)
11176. Liu, Y., Du, J., Wu, H., Cong, C., Zhang, H., Wang, J., Wang, Z. *Separation and Purification Technology* 121443. <https://doi.org/10.1016/j.seppur.2022.121443> (2022)
11177. Yerlikaya, S., Sarıçoban, C. *Ege Univ. Ziraat Fak. Derg.* **59**(2), 323-334, <https://doi.org/10.20289/zfdergi.972219> (2022)
11178. Gaglianò, M., Conidi, C., De Luca, G., Cassano, A. *Membranes* **12**, 712. <https://doi.org/10.3390/membranes12070712> (2022)
11179. Yerlikaya, S., Sarıçoban, C. *Ege Üniversitesi Ziraat Fakültesi Dergisi* **59**(2), 323-334. DOI: 10.20289/zfdergi.972219 (2022)
11180. Fidan, M., Pınar, S. M., Erez, M. E., İnal, B., Eroğlu, H. Determination of Botanical Origin and Mineral Content of Propolis Samples from Balveren (Şırnak) Beekeepers Accommodation Areas . *Commagene Journal of Biology* , **6** (2) , 165-171 . DOI: 10.31594/commagene.1178654 (2022)

- 11181.** El Fadil, A., Verbeke, R., Kyburz, M., EM Aerts, P., Vankelecom, I. From Academia to Industry: Success Criteria for Upscaling Srf and Stnf Membranes. *Journal of Membrane Science* **675**, 121393. <https://doi.org/10.1016/j.memsci.2023.121393> (2023)
- 11182.** Dushkova, M., Vardakas, A., Shikov, V., Mihalev, K., Terzyiska, M. Application of Ultrafiltration for Recovery of Polyphenols from Rose Petal Byproduct. *Membranes* **13**(10), 818. <https://doi.org/10.3390/membranes13100818> (2023)
- 11183.** Amirova, G.H., Rahimov, I.F., Elnazarov, M.Kh., Davlatzoda, N.S., Sharifova, Sh.M., Musozoda, S.M. Parameters of acute toxicity of propozink. *Science and Innovation*, (2), 92-103 (2023)
- На работа 151.** K. Alipieva, J. Petreska, A. Gil-Izquierdo, M. Stefova, L. Evstatieva, V. Bankova. Influence of the extraction method on the yield of flavonoids and phenolics from *Sideritis* spp. (Pirin Mountain Tee). *Nat. Prod. Commun* **5**(1), 51-54, 2010.
- 11184.** Yansheng, C., Zhida, Z., Changping, L., Qingshan, L., Peifang, Y., Welz-Biermann, U. *Green Chemistry* **13**(3), 666-670 (2011)
- 11185.** Dontas IA, Lelovas PP, Kourkoulis SK, Aligiannis N, Paliogianni A, Mitakou S, Galanos A, Kassi E, Mitousoudis A, Xanthos TT, Papaioannou N, Lyritis GP. *Menopause* **18**(8), 915-922 (2011)
- 11186.** Kassi, E., Paliogianni, A., Dontas, I., Aligiannis, N., Halabalaki, M., Papoutsis, Z., Skaltsounis, A.-L., Moutsatsou, P. *Natural Product Communications* **6**(11), 1689-1696 (2011)
- 11187.** Jin Wang, Yong-Ming Zhao, Chun-Yan Guo, Shao-Meng Zhang, Chun-Lei Liu, Dan-Shen Zhang,, Xue-Mei Bai. *Pharmacogn Mag.* **8**(30): 166–170 (2012)
- 11188.** Alupului, A., Călinescu, I., Lavric, V. *UPB Scientific Bulletin, Series B: Chemistry and Materials Science* **74**(2), 129-142 (2012)
- 11189.** Kitic, D., Brankovic, S., Radenkovic, M., Savikin, K., Zdunic, G., Kocic, B., Velickovic Radovanovic, R. *Journal of Physiology and Pharmacology* **63**(5), 531-535 (2012)
- 11190.** Xu, W., Chu, K., Li, H., Zhang, Y., Zheng, H., Chen, R., Chen, L. *Molecules* **17**(12), 14323-14335 (2012)
- 11191.** D. Mihaylova, L. Georgieva, A. Pavlov. *International Journal of Agricultural Science and Technology (IJAST)* **1**(4), 74 – 79, (2013)
- 11192.** Qazimi, B., Stefkov, G., Karapandzova, M., Cvetkovikj, I., Kulevanova, S. *Natural Product Communications* **9**(9), 1369-1372 (2014)
- 11193.** Yedhu Krishnan, R., K.S. Rajan. *Separation and Purification Technology*, **157**, 169 – 178 (2016), doi:10.1016/j.seppur.2015.11.035
- 11194.** Korompokis, K., Igoumenidis, P. E., Mourtzinis, I., Karathanos, V. T. *International Food Research Journal*, **24**(3), 1233-1238 (2017)
- 11195.** Günbatan, T., Demirci, B., Gürbüz, I., Demirci, F., Özkan, A.M.G. *Natural Product Communications*, **12**(10), 1639-1642 (2017)
- 11196.** Irakli, M., Tsifodimou, K., Sarrou, E., & Chatzopoulou, P. *Journal of Applied Research on Medicinal and Aromatic Plants* **8p** 67 – 74 <https://doi.org/10.1016/j.jarmap.2017.12.001> (2018)
- 11197.** Geetha, N., Harini, K., Joseph, M., Sangeetha, R., Venkatachalam, P. *Iran J Sci Technol Trans Sci.* **43**(2), 397 – 407 (2019)
- 11198.** Ghasemzadeh, A., Jaafar, H. Z. E., Baghdadi, A., Tayebi-Meigooni, A. *Molecules*, **23**, 1852; doi:10.3390/molecules23081852 (2018)
- 11199.** Trojanowska, A., Tsibranska, I., Dzhonova, D., Wroblewska, M., Haponska, M., Jovancic, P., Marturano, V., Tytkowski, B. *Chemical Engineering Research and Design*, <https://doi.org/10.1016/j.cherd.2019.05.018> (2019)
- 11200.** Triikka, F., Michailidou, S., Makris, A. M., Argiriou, A. *Med Aromat Plants (Los Angeles)*, **8**(4), No: 335 (2019)
- 11201.** Sevindik, E., Gübeş, İ., Murathan, Z. T., Tümen, G. *European Journal of Biological Research* **11**(2), 260-266 (2021)
- 11202.** Ignatov, I. *Plant Cell Biotechnology and Molecular Biology* **22**(35-36), 141-153. <https://www.ikprress.org/index.php/PCBMB/article/view/6314> (2021)
- 11203.** Šavikin, K., Živković, J., Janković, T.; Č'ujčić-Nikolić, N., Zdunić, G.; Menković, N., Drinić, Z. *Molecules* **26**, 3949. <https://doi.org/10.3390/molecules26133949> (2021)
- 11204.** Liu, H.-Y., Liu, Y., Mai, Y.-H., Guo, H., He, X.-Q., Xia, Y., Li, H., Zhuang, Q.-G., Gan, R.-Y. *Foods* **10**, 1930, <https://doi.org/10.3390/foods10081930> (2021)

- 11205.** Yanchev, N., Petkova, N., Ivanov, I., Delev, D. *Trop J Nat Prod Res* **6**(7), 1113-1118. doi.org/10.26538/tjnpr/v6i7.12 (2022)
- 11206.** Sarrou, E., Doukidou, L., Avramidou, E. V., Martens, S., Angeli, A., Stagiopoulou, R., Fyllas, N. M., Tourvas, N., Abraham, E., Maloupa, E., Nianiou-Obeidat, I., Ganopoulos, I., Krigas, N. *Journal of Applied Research on Medicinal and Aromatic Plants* 100426. <https://doi.org/10.1016/j.jarmap.2022.100426> (2022)
- 11207.** Zaidi, N., Haron, M. N., Komilus, C. F., Lananan, F., Chew, H. H., Yaakub, N., Kari, A. (in press). *Tropical Life Sciences Research*. <http://www.tlsr.usm.my/tlsrEV/TLSR%2034-14.pdf> (2022)
- 11208.** Dimaki, V. D., Zeliou, K., Nakka, F., Stavreli, M., Bakratsas, I., Papaioannou, L., Iatrou, G., Lamai, F. N. *Molecules* **27**(21), 7613. <https://doi.org/10.3390/molecules27217613> (2022)
- 11209.** Mróz, M., Malinowska-Pańczyk, E., Bartoszek, A., Kusznierevicz, B. Comparative Study on Assisted Solvent Extraction Techniques for the Extraction of Biologically Active Compounds from *Sideritis raeseri* and *Sideritis scardica*. *Molecules* **28**, 4207. <https://doi.org/10.3390/molecules28104207> (2023)
- 11210.** Radan, M., Živković, J., Nedeljković, S. K., Janković, T., Lazarević, Z., Bigović, D., Šavikin, K. Influence of hydroxypropyl- β -cyclodextrin complexation on the extraction efficiency of rutin, quercetin and total polyphenols from *Fagopyrum esculentum* Moench. *Sustainable Chemistry and Pharmacy* **35**, 101220. <https://doi.org/10.1016/j.scp.2023.101220> (2023)
- 11211.** Tasheva, K., Georgieva, A., Denev, P., Dimitrova, L., Dimitrova, M., Misheva, S., Petkova-Kirova, P., Lazarova, M., Petrova, M. Antioxidant and Antitumor Potential of Micropropagated Balkan Endemic *Sideritis scardica* Griseb. *Plants* **12**(23), 3924. <https://doi.org/10.3390/plants12233924> (2023)
- 11212.** Tomou, E. M., Peppas, E., Trichopoulou, A. Consumption of herbal infusions/decoctions and tea in Greece: a Planeterranean perspective on the results of Hydria survey *Journal of Translational Medicine* **21**(1), 899. <https://doi.org/10.1186/s12967-023-04781-5> (2023)

На работа 152. M. Popova, K. Graikou, I. Chinou, V. Bankova. GC-MS profiling of diterpene compounds in Mediterranean propolis from Greece. *J. Agric. Food Chem.* **58**, 3167 – 3176, 2010.

- 11213.** Aliboni A, D'Andrea A, Massaniso P. *J Agric Food Chem.* **59**(1):282-288 (2011)
- 11214.** Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
- 11215.** Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
- 11216.** YAN Sha, ZHANG Hong-chenge, DONG Jie. *FOOD SCIENCE* **33**(10), 268 – 273 (2012)
- 11217.** Shi, H., Yang, H., Zhang, X., Sheng, Y., Huang, H., Yu, L. *Journal of Agricultural and Food Chemistry* **60**(40), 10041-10047 (2012)
- 11218.** N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
- 11219.** Muscat, *Malta Medical Journal* **25**(1), 58 - 61 (2013)
- 11220.** I.H.Y. Ali; A.Sh. Daoud, A.Y. Shareef. *Tikrit Journal of Pure Science* **2**(4), 97 – 103 (2012)
- 11221.** A. Righi, G. Negri, and A. Salatino. *Evidence-Based Complementary and Alternative Medicine Volume 2013*, Article ID 267878, 14 pages (2013)
- 11222.** V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *Evidence-Based Complementary and Alternative Medicine Volume 2013*, Article ID 697390, 13 pages <http://dx.doi.org/10.1155/2013/697390> (2013)
- 11223.** M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
- 11224.** Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
- 11225.** Salvatore Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
- 11226.** R.C. Peña and G. Montenegro. "Comparison of propolis and honey using standardized methods". Chapter 13, pp. 249-266. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
- 11227.** T. Zhang, R. Omar, W. Siheri, S. Al Mutairi, C. Clements, J. Fearnley, R. Edrada-Ebel, D. Watson. *Talanta* **120**, 181-190 (2014)
- 11228.** Zhang, C.-P., Ping, S., Huang, S., Hu, F.-L. *Chinese Pharmaceutical Journal* **48**(22), 1889-1892 (2013)
- 11229.** S.O. Hasson. *World Journal of Pharmacy and Pharmaceutical Sciences* **3**(2), 858 – 875 (2014)
- 11230.** D. Kasote, T. Suleman, W. Chen, M. Sandasi, A. Viljoen, S. van Vuure. *Biochemical Systematics and Ecology* **55**, 156-163 (2014)

11231. J.F. Rodríguez-Ramírez, F. Delgado-Íñiguez, P. De Velasco-Herrera, E. Navarro-Hernández, E. Madrigal-Elizalde, V.M. Robles-Alvarez, J.I. Martín del Campo-Galván, R. Landeros-Orea, M.G. Robledo-González, R.A. Casilla Peñuelas, I.D. Masuoka. *Lux medica* **26**, 29 – 36 (2014)
11232. W. Siheri, J.O. Igoli, A.I. Gray, T.G. Nasciemento, T. Zhang, J. Fearnley, C.J. Clements, K.C. Carter, J. Carruthers, R. Edrada-Ebel, D.G. Watson. *Phytother. Res.* (2014) DOI: 10.1002/ptr.5194
11233. Paul, S., Emmanuel, T., Matchawe, C., Alembert, T.T., Elisabeth, Z.M., Sophie, L., Luce, V.E., Maurice, T.F., Joel, Y.G.A., de Théodore Alex, A., Joseph, M.T. *Journal of Applied Pharmaceutical Science* **4**(7), 1-9 (2014)
11234. S. Almutairi, R. Edrada-Ebel, J. Fearnley, J.O. Igoli, W. Alotaibi, C.J. Clements, A.I. Gray, D.G. Watson. *Phytochemistry Letters* **10**, 160-163 (2014)
11235. A. Crowther, M.-A. Veall, N. Boivin, M. Horton, A. Kotarba-Morley, D.Q. Fuller, T. Fenn, O. Haji, C. D. Matheson, *Journal of Archaeological Science*, **53**, 374-390 (2015)
11236. S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
11237. G. Zahmanov, K. Alipieva, P. Denev, D. Todorov, A. Hinkov, S. Shishkov, S. Simova, M.I. Georgiev, *Industrial Crops and Products* **3**, 58-64, (2015)
11238. Ardelean F., Dragos D., Szabadaí Z., Antal S.D. *Proceedings of the 8th CMAPSEEC, May 19-22, 2014, Durrës, Albania*, 208-213, 2014 (ISSN: 99956-10-66-1)
11239. Özkirim, A., Çelemlı, Ö.G., Schiesser, A., Charistos, L., Hatjina, F. *Journal of Apicultural Research*, **53**(5), 528-536 (2014)
11240. S.A. El Sohaimy, S.H.D. Masry. *American-Eurasian J. Agric. & Environ. Sci.*, **14**(10), 1116-1124 (2014)
11241. J. Rohloff. *Molecules*, **20**, 3431-3462 (2015)
11242. Silva-Carvalho, R., F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine Volume 2015*, Article ID 206439, 29 pages (2015)
11243. Barrera, E., J. Gil, A. Restrepo, K. Mosquera, D. Durango. *Rev. Fac. Nal. Agr.* **68**(2), 7667-7678 (2015)
11244. Martinotti, S., E. Ranzato. *Burns & Trauma* 3:9 DOI 10.1186/s41038-015-0010-z (2015)
11245. Basas-Jaumandreu, J., J.F. López, F.X.C. de las Heras, *Industrial Crops and Products* **76**, 333-345 (2015)
11246. Gao, P.-B., X. Xu, L.-M. Gao, L.-P. Sun. *Journal of Food Safety and Quality* **6**(8), 1372 – 1376 (2015)
11247. Kareem, A.A., N.Y. Abdzaid, R.M. Salman, M.K. Mohamed, A.J. Dekel, R.S. Abdul-Muhsen. *J Cont Med Sci* **1**(2), 6–8 (2015)
11248. Keefover-Ring, K., A.Trowbridge, C.J. Mason, K.F. Raffa. *J. Chem. Ecol.* **42**(1), 1 - 12 (2016) OI 10.1007/s10886-015-0659-6
11249. Jerković, I., Marijanović, Z., Kuš, P.M., Tuberoso, C.I.G. *Chemistry and Biodiversity*, **13**(2), 210-218 (2016)
11250. Tazawa, S., Y. Arai, S. Hotta, T. Mitsui, H. Nozaki, K. Ichihara. *Natural Product Communications* **11**(2), 201-205 (2016)
11251. Zhang, J., X. Shen, K. Wang, X. Cao, C. Zhang, H. Zheng, F. Hu. *Pharmaceutical Biology*, **54**(10), 2220-2235 (2016)
11252. Sforzin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
11253. Anđelković, B., L. Vujisić, I. Vučković, V. Tešević, V. Vajs, D. Gođevac. *Journal of Pharmaceutical and Biomedical Analysis* (2016) <http://dx.doi.org/10.1016/j.jpba.2016.12.003>
11254. Eroglu, N., S. Akkus, M. Yaman, B. Asci, S. Silici. *J. Apicult. Sci.* **60**(2), 101 - 109 (2016) DOI 10.1515/JAS-2016-0021
11255. Oliveira, A.V., A.L. Ferreira, S. Nunes, S.A. Dandlen, M.G. Miguel, M.L. Faleiro. *Pak. J. Pharm. Sci.* **30**(1), 001-009 (2017)
11256. Zabaïou, N., A. Fouache, A.Trousson, S. Baron, A. Zellagui, M. Lahouel, J.-M.A. Lobaccaro. *Chemistry and Physics of Lipids*, **207 B**, 214 – 222 (2017) , <https://doi.org/10.1016/j.chemphyslip.2017.04.005>.
11257. Raffa, K. F., Mason, C. J., Bonello, P., Cook, S., Erbilgin, N., Keefover-Ring, K., Klutsch, J. G., Villari, C., Townsend, P. A. *Plant, Cell & Environment*, doi: [10.1111/pce.12985](https://doi.org/10.1111/pce.12985). (2017)
11258. Bourgou S., I. Bettaieb, K. Mkadmini, H. Isoda, R. Ksouri, W.M. Ksouri. *Food Research International*, **99**, 702 – 712 (2017) , <https://doi.org/10.1016/j.foodres.2017.06.009>.
11259. Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci.*, **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
11260. Aminimoghadamfarouj, N., Nematollahi, A. *Molecules*, **22**(7), 1185 (2017)
11261. Guzelmeric, E., Ristivojević, P., Trifković, J., Dastan, T., Yilmaz, O., Cengiz, O., Yesilada, E. *LWT-Food Science and Technology* <https://doi.org/10.1016/j.lwt.2017.08.060> (2017)

11262. Albino-Táutiva, W., Bernal-Rosas, Y., Pardo-Mora, D., Cruz-Urbe, F., Torres-García, O. *The J. Anim. Plant Sci.* **27**(6) (2017) <https://pdfs.semanticscholar.org/5495/af6821e67a71e012bd952f2637f7019d2a7b.pdf>
11263. Zabaoui, N., Fouache, A., Trousson, A., Baron, S., Zellagui, A., Lahouel, M., Lobaccaro, J. M. A. *Chemistry and Physics of Lipids* **207B**, 214–222 (2017)
11264. Berroukche, A., Terrasa, M., Slimanib, M., & Denaia, I. *Journal of New Technology and Materials*, **7**(2), 67-71 (2017)
11265. Khan, S.H. *Journal of Apicultural Science*, **61**(2), 167-183 (2017)
11266. Ismail, T.N.N.T., Sulaiman, S.A., Ponnuraj, K.T., Man, C.N., Hassan, N.B. *Sains Malaysiana*, **47**(1), 117-122 (2018)
11267. Berroukche, A., Terras, M., Denai, I. *Polish Annals of Medicine* **25**(1), 85–90 (2018)
11268. Zainullin, R.A., Kunakova, R.V., Gareev, V.F., Galyautdinov, I. V., Sadretdinova, Z. R., Muslimov, Z. S., Odinokov, V. N. *Chem Nat Compd* <https://doi.org/10.1007/s10600-018-2526-5>; (2018)
11269. Saftić, L., Peršurić, Ž., Fornal, E., Pavlešić, T., Pavelić, S. K. *Journal of Pharmaceutical and Biomedical Analysis*, <https://doi.org/10.1016/j.jpba.2018.11.061> (2018)
11270. Suib, M. S. M., Omar, E. A., Omar, W. A. W., Mohamed, R. *Int J Pharma Bio Sci*, **9**(4), 122-127 (2018)
11271. Eyarefe, O. D., Ozota, C. A., Jarikre, T. A., Emikpe, B. O. *Comparative Clinical Pathology*, <https://doi.org/10.1007/s00580-018-2873-4> (2018)
11272. Siheri, W., Ebiloma, G. U., Igoli, J. O., Gray, A. I., Biddau, M., Akachalanont, P., Alenezi, S., Alwashih, M.A., Edrada-Ebel, R., Muller, S., Lawrence, C.E., Fearnley, J., Watson, D.G., De Koning, H.P. *Molecules*, **24**(6), 1041 (2019)
11273. Karapetsas, A., Voulgaridou, G. P., Konialis, M., Tsochantaridis, I., Kynigopoulos, S., Lambropoulou, M., Stavropoulou, M.-I., Stathopoulou, K., Aligiannis, N., Bozidis, P., Goussia, A., Gardikis, K., Panayiotidis, M. I., Pappa, A. *Antioxidants*, **8**(5), 125 (2019)
11274. Badiazaman, A. A. M., Zin, N. B. M., Annisava, A. R., Nafi, N. E. M., Mohd, K. S. *Malaysian Journal of Fundamental and Applied Sciences*, **15**(2-1), 330-335 (2019)
11275. da Silva, C. C. F., Salatino, A., da Motta, L. B., Negri, G., Salatino, M. L. F. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2019.04.001> (2019)
11276. El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
11277. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
11278. Mohd, K. S., Nafi, N. E. M., Khadar, A. S. A., Badiazaman, A. A. M., Annisava, A. R. *International Journal of Engineering & Technology*, **7**(4.43), 78-82 (2018)
11279. Graikini, D., Papachristoforou, A., Mourtzinis, I. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1653813 (2019)
11280. Xu, X., Pu, R., Li, Y., Wu, Z., Li, C., Miao, X., Yang, W. *Molecules*, **24**, 3576 (2019)
11281. Banerjee, A. K., Bedoya, L., DaSilva, J., Arrieché, D. A., Maldonado, A., Poon, P. S., Cabrera, E. V., Reyes, C. *Organic Preparations and Procedures International*, **51**(5), 503-506 (2019)
11282. Boyarci, G. M., Er Kemal, M., Degirmenci, A. *Journal of Apitherapy and Nature/Apiterapi ve Doğ a Dergisi*, **2**(1), 7-11 (2019)
11283. Fachri, B. A., Sari, P., Yuwanti, S., Subroto, E. *Chemical Engineering Research and Design*, **153**, 452-462, <https://doi.org/10.1016/j.cherd.2019.11.014> (2020)
11284. Šturm, L., Ulrih, N. P. *eFood* DOI: <https://doi.org/10.2991/efood.k.191029.001>; (2019)
11285. Kitamura, H. *Molecules*, **24**(23), 4394 (2019)
11286. Silva, M. V. D., Moura Jr, N. G. D., Motoyama, A. B., Ferreira, V. M. *Journal of Applied Pharmaceutical Science* DOI: 10.7324/JAPS.2018.8801; (2019)
11287. Wu, M., Zhang, B., Yang, J. *Microchemical Journal*, **154**, art. no. 104581 (2020)
11288. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103** (5), 1378–1393 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
11289. Béji-Srairi, R., Younes, I., Snoussi, M., Yahyaoui, K., Borchard, G., Ksouri, R., Frachet, V., Wided, M. K. *Journal of Apicultural Research*, **59**(5), 917-927 DOI: 10.1080/00218839.2020.1732572 (2020)
11290. Sidek, M. M., Ismail, N. Z., Zain, N. N. M., Arsad, H. *J Biol Sci Opin* **7**(6), 71-78 (2019)
11291. Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
11292. Fernández-Calderón, M.C., Navarro-Pérez, M.L., Blanco-Roca, M.T.; Gómez-Navia, C.; Pérez-Giraldo, C.; Vadillo-Rodríguez, V. *Molecules* **25**, 3318, doi:10.3390/molecules25153318 (2020)

11293. Fachri, B.A., Sari, P., Yuwanti, S., Subroto, E. *Chemical Engineering Research and Design* **153**, 452-462, (2020)
11294. Stavropoulou, M.-I., Termentzi, A., Kasiotis, K. M., Cheilari, A., Stathopoulou, K., Machera, K., Aligiannis, N. *Molecules*, **26**, 456. <https://doi.org/10.3390/molecules26020456> (2021)
11295. Alanazi, S., Alenzi, N., Alenazi, F., Tabassum, H., Watson, D. *Sci Rep* **11**, 5390, <https://doi.org/10.1038/s41598-021-84717-5> (2021)
11296. Demir, S., Atayoglu, A. T., Galeotti, F., Garzarella, E. U., Zaccaria, V., Volpi, N., Karagoz, A., Sahin, F. *Antiviral therapy* doi: 10.3851/IMP3383 (2021)
11297. Eroğlu, N., Acar, M. K., Kekeçoğlu, M. *Yuzuncu Yil University Journal of Agricultural Science* **31**(1), 133-141 (2021)
11298. Balica, G., Vostinaru, O., Stefanescu, C.; Mogosan, C.; Iaru, I., Cristina, A. Pop, C. E. *Plants*, **10**, 883, <https://doi.org/10.3390/plants10050883> (2021)
11299. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Reyes-Realí, J., Mendoza-Ramos, M.I., Méndez-Cruz, A.R., Nieto-Yañez, O. *Biology* **10**(5), 428. <https://doi.org/10.3390/biology10050428> (2021)
11300. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalía, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**(6), 1360, <https://doi.org/10.3390/foods10061360> (2021)
11301. Eyarefe, O. D. *African Journal of Biomedical Research*, **24**(2), 265-272 <https://www.ajol.info/index.php/ajbr/article/view/209233> (2021)
11302. Ferreira, J. M., Message, D., Fernandes-Silva, C. C., Negri, G., Gramacho, K. P., Salatino, A. In: Redin, E. (Ed.) *Ciências Rurais em Foco - Volume 2*, Poisson, Belo Horizonte, 2021, pp.81-95. DOI: 10.36229/978-65-5866-066-8.CAP.10. ISBN: 978-65-5866-066-8
11303. Hu, H., Wang, Y., Zhu, H., Dong, J., Qiao, J., Kong, L., Zhang, H. *Journal of Food Composition and Analysis* **105**, 104196, <https://doi.org/10.1016/j.jfca.2021.104196> (2022)
11304. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* doi: 10.1002/med.21866. <https://doi.org/10.1002/med.21866> (2021)
11305. Sofrenić, I., Ljujić, J., Simić, K., Ivanović, S., Stanković Jeremić, J., Ćirić, A., Soković, M., Anđelković, B. J. *Serb. Chem. Soc.* **86**(12), 1205–1218 <https://doi.org/10.2298/JSC210812086S> (2021) <https://doi.org/10.2298/JSC210812086S>
11306. Bouchelaghem, S. *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2021.11.063>. (2021)
11307. Cui, X. Duan, L. Ke, Pan, X., Liu, J., Song, X., Ma, W., Zhang, W., Liu, Y., Fan, Y. *Fitoterapia* **157**, 105106, <https://doi.org/10.1016/j.fitote.2021.105106> (2022)
11308. Mezaache-Aichour, S., Khenchouche, A., Haichour, N., Kharchi, A., Khellil, A., Soltani, E., Melouli, H., Ntrah, F. M. I., Zerroug, M. M. *Journal of microbiology, biotechnology and food sciences*, **11**(5), e5222-e5222 DOI: <https://doi.org/10.55251/jmbfs.5222> (2022)
11309. Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022
11310. Kurek-Górecka, A., Olczyk, P. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 25 – 62.
11311. Kekecoglu, M., Sonmez, E., Yalcin, N.E., Acar, M. K., Caprazli, T. *Biol Bull Russ Acad Sci* <https://doi.org/10.1134/S1062359022050144> (2022)
11312. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
11313. Cuesta-Rubio, O., Hernández, I. M., Fernández, M. C., Rodríguez-Delgado, I., De Oca Porto, R. M., Piccinelli, A. L., Celano, R., Rastrelli, L. *Phytochemistry* **113**415. doi: <https://doi.org/10.1016/j.phytochem.2022.113415> (2022)
11314. Vale, T. L. Sousa, I. C., Tavares, C. P., Gomes, M. N., Silva, G. F., Costa, J. R. S., da Silva Lima, A., Rocha, C. Q., Costa-Júnior, L. M. In: De Oliveira, M. S., Souza Filho, A. P/ De S. (Eds.) "Terpenoids: Recent Advances in Extraction, Biochemistry and Biotechnology ", Bentham Science Publishers, 2022 . Pp: 129-147 (19) Doi: 10.2174/9781681089645122010008
11315. Isidorov, V.A., Masłowiecka, J., Szoka, L., Pellizzer, N., Miranda, D., Olchowik-Grabarek, E., Zambrzycka, M., Świecicka, I. *Molecules* **27**, 7686. <https://doi.org/10.3390/molecules27227686> (2022)

- 11316.** Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. The antiviral and immunomodulatory activities of propolis: An update and future perspectives for respiratory diseases. *Medicinal Research Reviews*, **42**(2), 897-945. DOI: 10.1002/med.21866 (2022)
- 11317.** Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS, Orient Publications, Ankara 2023 , pp. 18 -46.(2023)
- 11318.** Maragou, N. C., Strati, I. F., Gialouris, P.-L., Dasenaki, M., Sinanoglou, V. J., Ačanski, M., Gajić, J. Š., Pastor, K. Honey and Bee Products. In: Pastor, K. (eds) Emerging Food Authentication Methodologies Using GC/MS. Springer, Cham, 2023 . https://doi.org/10.1007/978-3-031-30288-6_7(2023)
- 11319.** Pant, K., Sharma, A., Chopra, H. K., Nanda, V. Impact of biodiversification on propolis composition, functionality, and application in foods as natural preservative: A review. *Food Control* **155**, 110097. <https://doi.org/10.1016/j.foodcont.2023.110097> (2023)
- На работа 153.** M. Popova, Chia-Nan Chen, Pen-Yuan Chen, Chung-Yang Huang, V. Bankova. A Validated Spectrophotometric Method for Quantification of Prenylated Flavanones in Pacific Propolis from Taiwan. *Phytochem. Anal.* **21**, 186–191, 2010.
- 11320.** Miguel MG, Antunes MD. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
- 11321.** Bertelli, D., Papotti, G., Bortolotti, L., Marcazzan, G.L., Plessi, M. *Phytochemical Analysis* **23**(3), 260-266 (2012)
- 11322.** M. Muscat, *Malta Medical Journal* **25**(1), 58 - 61 (2013)
- 11323.** Miguel, M.G, Nunes, S., Cruz, C., Duarte, J., Antunes, M.D., Cavaco, A.M., Mendes, M.D., Lima, A.S., Pedro, L.G., Barroso, J.G., Figueiredo, A.C. *Natural Product Research* **27**(8), 743-749 (2013)
- 11324.** Talhi, O., Silva, A.M.S. 2013 *Current Organic Chemistry* **17**(10), 1067-1102 (2013)
- 11325.** R. D. Wojtyczka, A. Dziedzic, D. Idzik, M. Kępa, R. Kubina, A. Kabała-Dzik, J. Smoleń-Dzirba, J. Stojko, M. Sajewicz, T.J. Wąsik. *Molecules* **2013**, *18*, 9623-9640; doi:10.3390/molecules18089623 (2013)
- 11326.** Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
- 11327.** Salvatore Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
- 11328.** R.C. Peña and G. Montenegro. "Comparison of propolis and honey using standardized methods". Chapter 13, pp. 249-266. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
- 11329.** K.M. Kasiotis, *Hygeia.J.D.Med.* **6**(1), 111-121 (2014)
- 11330.** Su, K.-Y., Hsieh, C.-Y., Chen, Y.-W., Chuang, C.-T., Chen, C.-T., Chen, Y.-L.S. *Journal of Agricultural and Food Chemistry* **62**(14), 3192-3201 (2014)
- 11331.** A.I. Rushdi, N. Adgaba, N.I. Bayaqoob, A. Al-Kazim, B.R. Simoneit, A.H. El-Mubarak, K.F. Al-Mutlaq. *SpringerPlus*, **3**:253 (2014) doi:10.1186/2193-1801-3-253
- 11332.** J.F. Rodríguez-Ramírez, F. Delgado-Íñiguez, P. De Velasco-Herrera, E. Navarro-Hernández, E. Madrigal-Elizalde, V.M. Robles-Alvarez, J.I. Martín del Campo-Galván, R. Landeros-Orea, M.G. Robledo-González, R.A. Casilla Peñuelas, I.D. Masuoka. *Lux medica* **26**, 29 – 36 (2014)
- 11333.** S.A. El Sohaimy, S.H.D. Masry. *American-Eurasian J. Agric. & Environ. Sci.*, **14**(10), 1116-1124 (2014)
- 11334.** Niculae, M., L. Stan, E. Pall, A.I. Paştui, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074
- 11335.** de Paula, E.M., R.B. Samensari, E. Machado, L.M. Pereira, F.J. Maia, E.H. Yoshimura, R. Franzolin, A.P. Faciola and L.M. Zeoula. *Livestock Science*, **191**, 132–138 (2016)
- 11336.** Ibrahim, N., Niza, N.F.S.M., Rodi, M.M.M., Zakaria, A.J., Ismail, Z., Mohd, K.S. *Malaysian Journal of Analytical Sciences* **20**(2), 413-422 (2016)
- 11337.** Al-Ghamdi, A.A., Bayaqoob, N.I.M., Rushdi, A.I., Alattal, Y., Simoneit, B.R.T., El-Mubarak, A.H., Al-Mutlaq, K.F. *Saudi Journal of Biological Sciences* (2016), doi: <http://dx.doi.org/10.1016/j.sjbs.2016.12.012>
- 11338.** Soltani, E.-K., Cerezuela R., Charef N., Mezaache-Aichour S., Esteban M.A., Zerroug M.M. *Fish and Shellfish Immunology* **62**, 57 – 67 (2017), doi: 10.1016/j.fsi.2017.01.009.

11339. Pai, J.-T., Lee, Y.-C., Chen, S.-Y., Leu, Y.-L., Weng, M.-S. *Evidence-Based Complementary and Alternative Medicine*, vol. **2018**, Article ID 7202548, 15 pages, 2018 . doi:10.1155/2018/7202548
11340. Bakdash, A., Akmohammadi, O. H., Taha, N. A., Abu-Rumman, A., Kumar, S. *Czech J. Food Sci*, **36**(2) (2018) <https://doi.org/10.17221/119/2018-CJFS>
11341. Chen, L. H., Chien, Y. W., Chang, M. L., Hou, C. C., Chan, C. H., Tang, H. W., Huang, H. Y. *Nutrients*, **10**(4), 503 (2018)
11342. Luján, M. D. R. M., Reséndez, A. M., Barrón, G. S. G., Carrillo, J. L. R., Inungaray, M. L. C. *Nova Scientia* **10**(20), 397-412 (2018)
11343. Sulaeman, A., Fikri, A. M., Kalsum, N., Mahani, M.. In: Singh, R.B., Watson, R. R., Takahashi, T. (Eds.) *The Role of Functional Food Security in Global Health* Academic Press. 2019, pp. 425-448
11344. Ezzat, S.M., Khattaby, A.M., Abdelmageed, S., Abd Elaal, M. A. *Comp Clin Pathol* <https://doi.org/10.1007/s00580-019-02971-6> (2019)
11345. Shaltouki, P., Mohamadi, E., Moghaddasi, M., Farahbakhsh, A., Bahmanpour, H. *Iran. J. Chem. Chem. Eng.* **38**(2), 9 – 19 (2019)
11346. Bakkaloğlu, Z., Arıcı, M. *Akademik Gıda*, **17**(4), 538-545 (2019)
11347. Pobiega, K., Przybył, J.L., Żubernik, J., Gniewosz, M. *Food Bioprocess Technol*, **13**, 1447–1461 <https://doi.org/10.1007/s11947-020-02487-w> (2020)
11348. Shahinozzaman, M., Obanda, D. N., Tawata, S. C. *Phytotherapy Research* **35**(1), 207-222 (2021)
11349. Abanikannda, J. O., Adetogun, A. C., Lawal, F. O. *Journal of Research in Forestry, Wildlife and Environment* **12**(2), 364 – 371 (2020)
11350. 152.34. da Silva, J. T., de Oliveira, M. G., de Paula, J. R., Alves, S. F., Pellegrini, F., Amaral, A. C. *Indian J Microbiol* **61**, 364–369 <https://doi.org/10.1007/s12088-021-00954-2> (2021)
11351. Asan-Ozusaglam, M., Tacer, S., Boulechfar, S., Amar Zellagui, A. In: Kaya, Y., Beser, N. (Eds.). *Proceedings of III. International Agricultural, Biological & Life Science Conference*, Edirne, Turkey, 1-3 September 2021, Trakya University Publisher, pp. 132 – 139. ISBN 978-975-374-301-3
11352. Hu, H., Wang, Y., Zhu, H., Dong, J., Qiao, J., Kong, L., Zhang, H. *Journal of Food Composition and Analysis* **105**, 104196, <https://doi.org/10.1016/j.jfca.2021.104196> (2022)
11353. Pai, J.-T., Chen, X.-H., Leu, Y.-L., Weng, M.-S. *Int. J. Mol. Sci.* **23**, 1672. <https://doi.org/10.3390/ijms23031672> (2022)
11354. Gorzalczany, S. B., Hernández, I. M., Elizalde, V. S., Fernández, M. C., Cuesta Rubio, O., de Oca Porto, R. M. *European Journal of Medicinal Plants* **33**(3): 8-17, Article no.EJMP.84813. DOI: 10.9734/EJMP/2022/v33i330454 (2022)
11355. Syaifie, P.H., Harisna, A.H., Nasution, M.A.F., Arda, A.G., Nugroho, D.W., Jauhar, M.M., Mardiyati, E., Maulana, N.N., Rochman, N.T., Noviyanto, A., Banegas-Luna, A.J., Pérez-Sánchez, H. Computational Study of Asian Propolis Compounds as Potential Anti-Type 2 Diabetes Mellitus Agents by Using Inverse Virtual Screening with the DIA-DB Web Server, Tanimoto Similarity Analysis, and Molecular Dynamic Simulation. *Molecules*, **27**(13), art. no. 3972. DOI: 10.3390/molecules27133972 (2022)

На работа 154. B. Trusheva, I. Todorov, M. Ninova, H. Najdenski, A. Daneshmand, V. Bankova. Antibacterial mono- and sesquiterpene esters of benzoic acids from Iranian propolis. *Chemistry Central Journal* **4**:8 (2010)

11356. M. Majdi, Q. Liu, G. Karimzadeh, M. Ali Malboobi, J. Beekwilder, K. Cankar, R. de Vos, S. Todorović, A. Simonović, H. Bouwmeester. *Phytochemistry* **72** (14-15), 739-1750 (2011)
11357. Sorimachi, K., Nakamoto, T. *Combinatorial Chemistry and High Throughput Screening* **14**(7), 616-621 (2011)
11358. Kuete, V., Wiench, B., Hegazy, M.-E.F., Mohamed, T.A., Fankam, A.G., Shahat, A.A., Efferth, T. *Planta Medica* **78**(2), 193-199 (2012)
11359. Sawicka, D., Car, H., Borawska, M.H., Nikliński, J. *Folia Histochemica et Cytobiologica* **50**(1), 25-37 (2012)
11360. I.H.Y. Ali; A.Sh. Daoud, A.Y. Shareef. *Tikrit Journal of Pure Science* **2**(4), 97 – 103 (2012)
11361. R. Dahiya, R. Mourya. *Bulletin of Pharmaceutical Research*; **3**(2), 51-57 (2013)
11362. L.S. Sarker, Z.A. Demissie, S.S. Mahmoud. *Planta* **238**(5), 983-989 (2013)
11363. M.P. Popova. “Structural basis of the antimicrobial activity of Mediterranean propolis”. Chapter 9, pp. 171-188. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).

11364. H.R. Memari, L. Pazouki, Ü. Niinemets. *Biology, Controls and Models of Tree Volatile Organic Compound Emissions Tree Physiology* **5**, pp 47-93 (2013)
11365. J. M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
11366. R.C. Peña and G. Montenegro. "Comparison of propolis and honey using standardized methods". Chapter 13, pp. 249-266. In: *Beneficial Effects of Propolis on Human Health*, Eds: Tahira Farooqi and Akhlaq A. Farooqi, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
11367. H. Murase, M. Shimazawa, M. Kakino, K. Ichihara, K. Tsuruma, H. Hara. *Evidence-Based Complementary and Alternative Medicine* **Volume 2013**, Article ID 238279, (2013)
11368. Zhang, C.-P., Ping, S., Huang, S., Hu, F.-L. *Chinese Pharmaceutical Journal* **48**(22), 1889-1892 (2013)
11369. E. Lozano Guzmán, O.D. López Guzmán, A. Camacho Luis, J.M. Salas Pacheco, A. de Jesús Pozos Guillén, Á.A. Vértiz Hernández. *African Journal of Microbiology Research* **8**(10), 1089-1097, (2014)
11370. Zhi-Qiang Wang, Chao Huang, Jian Huang, Hong-Ying Han, Guo-Yu Li, Jin-Hui Wang, Tie-Min Sun. *RSC Adv.* **4**, 14373-14377 (2014)
11371. M.B. Abubakar, W.Z. Abdullah, S.A. Sulaiman, B. S. Ang. *Evidence-Based Complementary and Alternative Medicine* **Volume 2014**, Article ID 371730, (2014)
11372. Safari, M., Badban, L., Hamidrezasameni, Ahmadrezabandegi, Rashidipour, A., Abbasalivafaei. *Koomesh*, **15**(4), 584-591(2014)
11373. Paul, S., Emmanuel, T., Matchawe, C., Alembert, T.T., Elisabeth, Z.M., Sophie, L., Luce, V.E., Maurice, T.F., Joel, Y.G.A., de Théodore Alex, A., Joseph, M.T. *Journal of Applied Pharmaceutical Science* **4**(7), 1-9 (2014)
11374. S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
11375. A.E.Z. Hasan, L. Ambarsari, W.K. ,R. Prasetyo *IOSR Journal Of Pharmacy* **4**(12), 01-09 (2014)
11376. W.E. de Lima Silva, W.D. Ferrari Junior, P. Ramos da Rosa, R. de Moraes Peixoto, J.A. Bezerra Tenorio, T.M.a Sarmiento da Silva, M. Matiuzzi da Costa. *African Journal of Microbiology Research* **9**(1), 1-5 (2015)
11377. U.Z. Usman, M. Mohamed. *Int J Pharm Bio Sci* **6**(2), 374 – 380 (2015)
11378. M. Benhanifia, W.M. Mohamed. *Anti-Infective Agents* **13**(1), 17 – 27 (2015)
11379. Sarkez. *Libyan J Med Res* **8**(1), 50 – 55 (2014)
11380. Usman, U.Z., Bakar, A.B.A., Mohamed, M. *Biomedical Research (India)* **27**(1), 46-51 (2016)
11381. Aschenbrenner, A.-K., M. Kwon, J. Conrad, D.-K. Ro, Otmar Spring, *Phytochemistry*, Available online 12 February 2016, doi:10.1016/j.phytochem.2016.01.009 <http://dx.doi.org/10.1016/j.phytochem.2016.01.009>
11382. Moniruzzaman, M., S.A. Sulaiman, S.H. Gan. *Journal of Food Biochemistry* DOI: 10.1111/jfbc.12282 (2016)
11383. Sajjadi, S.E., A.-A. Eskandarian, Y. Shokoohinia, H.-A. Yousefi, M. Mansourian, H. Asgarian-Nasab. N. Mohseni. *Research in Pharmaceutical Sciences* **11**(4), 324-331 (2016)
11384. Zingue, S., C.B. Magne Nde, T. Michel, D.T. Ndinteh, J. Tchatchou, M. Adamou, X. Fernandez, F.-N. T. Fohouo, C. Clyne, D. Njamen. *BMC Complementary and Alternative Medicine* **17**:65 (2017) DOI 10.1186/s12906-017-1568-8
11385. Cumbao, J.L.T., P.L.J. Alvarez, Ma.D. Belina-Aldemita, J.R.L. Micor, M.R.N. Angelia, A.C. Manila-Fajardo, C.R. Cervancia. *The Philippine Entomologist* **30**(1), 63 – 74 (2016)
11386. Afrouzan H., S. Zakeri, A.A. Mehrizi, S. Molasalehi, A. Tahghighi, M.A. Shokrgozar, A. Es-haghi, N.D. Djadid. *Arch Iran Med.* **20**, 270 – 281 (2017)
11387. Bogdanova Popov B., V. Karapetkovska Hristova, S. Presilski, M.A. Shariati, S. Najman. *Macedonian Journal of Chemistry and Chemical Engineering*, **36**(1), xx-xx (2017)
11388. Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
11389. Jovcevski, N., Makarijoski, B., Presilski, S., Bogdanova Popov, B., Shariati, M.A., Khan, M.U., Karapetkovska-Hristova, V. *Scientific Works of the Union of Scientists in Bulgaria-Plovdiv, series C. Technics and Technologies*, **15**, 138 - 141 (2017)
11390. Ghosh, S., McArthur, R., Guo, Z.C., McKerchar, R., Donkor, K., Xu, J., Cheeptham, N. *Antibiotics*, **7**(1), 2; doi:10.3390/antibiotics7010002 (2018)
11391. Usman, U. Z., Bakar, A. B. A., Zin, A. A. M., Mohamed, M. *Journal of Medicine and Biomedical Research*, **16**(1), 15-27 (2017)
11392. Seven, P. T., Seven, I., Baykalir, B. G., Mutlu, S. I., Salem. A. Z. M. *Italian Journal of Animal Science*, (2018) DOI: 10.1080/1828051X.2018.1448726

11393. Hibi T, Ohtsuka H, Shimasaki T, Inui, S., Shibuya, M., Tatsukawa, H., Kanie, K., Yamamoto, Y., Aiba, H. *Genes Cells* **23**(8), 620 - 637 (2018) <https://doi.org/10.1111/gtc.12604>
11394. Zhou, Y., Wang, C., Xin, F., Han, X., Zhang, J., Sun, K. *Molecules* **23**(6), 1473 (2018)
11395. Bayram, N. E., Sorkun, K., Öz, G. C., Salih, B., Topçu, G. *Records of Natural Products*, **12**(6), 569-581 (2018)
11396. Chacon-Morales, P. A., Amaro-Luis, J. M., Fermin, L. B. R., Tesch, N. N. R., Escalona, M. E. L., Pena, M. A. R., Peixoto, P. A., Jacquet, R., Deffieux, D., Pouysegue, L., Quideau, S. <https://doi.org/10.1007/s10600-019-02777-6> *Chemistry of Natural Compounds*, 1-8. (2019)
11397. G. Yalcin, C.-K. Lee. *Translational Medicine of Aging*, <https://doi.org/10.1016/j.tma.2019.10.001> (2019)
11398. Amarante, J. F., Ribeiro, M. F., Costa, M. M., Menezes, F. G., Silva, T. M. S., Amarante, T. A. B., Gradel, A., Moura, L. M. D. *Pesquisa Veterinária Brasileira* **39**(9), 734-743 (2019)
11399. Kim, Y. J., Yong, Y. K., Aslam, M. S. *Pharmacognosy Reviews*, **13**(26), 28-36 (2019)
11400. Shang, H., Bhagavathula, A. S., Aldhaleei, W. A., Rahmani, J., Karam, G., Rinaldi, G., Clark, C., Salehisahlabadi, A., Yuan, Q. *Journal of King Saud University – Science* **32**(2), 1694-1701 <https://doi.org/10.1016/j.jksus.2020.01.003> (2020)
11401. Gajek, G.; Marciniak, B.; Lewkowski, J.; Kontek, R. *Molecules* **25**, 658, doi:10.3390/molecules25030658 (2020)
11402. Hochheim, S., Pacassa Borges, P., Boeder, A. M., Scharf, D. R., Simionatto, E. L., Yamanaka, C. N., Alberton, M. D., Guedes, A., de Cordova, C. M. M. *Frontiers in Microbiology*, **11**, Article 558 (2020)
11403. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
11404. Mistriyani, S Riyanto, S., Windarsih, A., Rohman, A. *Indones. J. Chem.*, DOI: 10.22146/ijc.50421 (2020)
11405. Grajales Conesa, J., Elías Chirino, J., Lozano Guzmán, E., Albores Flores, V., López García, A. *Revista de Biología Tropical* **69**(1), 23-35 (2021)
11406. Okhale, S. E., Nkwegu, C., Ugbabe, G. E., Ibrahim, J. A., Egharevba, H. O., Kunle, O. F., Igoli, J. O. *Journal of Pharmacognosy and Phytotherapy* **13**(1), 33-45 (2021)
11407. Güller, A., Çakar, G., Kurt, Z. In: Kökten, U., İnci, H. (Eds). *TÜRKİYE’DE ORGANİK TARIM VE AGRO-EKOLOJİK GELİŞMELER*, Iksad Publications, Ankara 2021, pp. 321 – 343; ISBN: 978-625-7636-96-4
11408. Gilbert-Girard, S., Reigada, I., Savijoki, K., Yli-Kauhalauma, J., Fallarero, A. *Biofouling*, **37**(7), 791-807 <https://doi.org/10.1080/08927014.2021.1971655> (2021)
11409. Salatino, A., Salatino, M. L. F., Negri, G. *Apidologie* <https://doi.org/10.1007/s13592-021-00889-z> (2021)
11410. Giampieri, F., Quiles, J. L., Cinciosi, D., Forbes-Hernández, T. Y., Orantes-Bermejo, F. J., Alvarez-Suarez, J. M., Battino M. *Journal of Agricultural and Food Chemistry* Article ASAP, DOI: 10.1021/acs.jafc.1c05822, <https://doi.org/10.1021/acs.jafc.1c05822> (2022)
11411. Tamfu, A. N., Munvera, A. M., Botezatu, A. V. D., Talla, E., Ceylan, O., Fotsing, M. T., Mbafor, J. T., Shaheen, R., Dinica, R. M. *Results in Chemistry* 100322, <https://doi.org/10.1016/j.rechem.2022.100322> (2022)
11412. Ohtsuka, H., Matsumoto, T., Mochida, T., Shimasaki, T., Shibuya, M., Yamamoto, Y., Aiba, H. *Bioscience, Biotechnology, and Biochemistry*, zbac051, <https://doi.org/10.1093/bbb/zbac051> (2022)
11413. Al-Khalifa , K. S., Gad , FM. M., Alshahrani, F. A., Alqarawi, F. K., Hassanein, F. R., Khurshid , Z., Al-Abid, K. S. *International Journal of Dentistry* **Volume 2022**, Article ID 6118660, 7 pages <https://doi.org/10.1155/2022/6118660> (2022)
11414. Syaifie, P. H., Harisna, A. H., Nasution, M. A. F., Arda, A. G., Nugroho, D. W., Jauhar, M. M., Mardliyati, E., Maulana, N. N., Rochman, N. T., Noviyanto, A., Rochman, N. T., Noviyanto, A., Banegas-Luna A. J., Pérez-Sánchez, H. *Molecules* **27**, 3972. <https://doi.org/10.3390/molecules27133972> (2022)
11415. Betoloum, S. M., Mbaïogaoun, A., Mbaïhougadobe, S., Talla, E. *American Journal of Analytical Chemistry* **13**, 241-254. <https://doi.org/10.4236/ajac.2022.137017> (2022)
11416. Hossain, R., Quispe, C., Khan, R. A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani ,R., Kobarfard, F, Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
11417. Trinh, X.-T., Long, N.-V., Van Anh, L.T., Nga, P.T., Giang, N.N., Chien, P.N., Nam, S.-Y., Heo, C.-Y. *Int. J. Mol. Sci.* **23**, 9573. <https://doi.org/10.3390/ijms23179573> (2022)
11418. Vale, T. L. Sousa, I. C., Tavares, C. P., Gomes, M. N., Silva, G. F., Costa, J. R. S., da Silva Lima, A., Rocha, C. Q., Costa-Júnior. L. M. In: De Oliveira, M. S., Souza Filho, A. P/ De S. (Eds.) "Terpenoids: Recent Advances in Extraction, Biochemistry and Biotechnology ", Bentham Science Publishers, 2022 . Pp: 129-147 (19) Doi: 10.2174/9781681089645122010008

- 11419.** Altabbal, S., Athamnah, K., Rahma, A., Wali, A. F., Eid, A. H., Iratni, R., Al Dhaheri, Y. Propolis: A Detailed Insight of Its Anticancer Molecular Mechanisms. *Pharmaceuticals* **16**, 450. <https://doi.org/10.3390/ph16030450> (2023)
- 11420.** Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS, Orient Publications, Ankara 2023 , pp. 18 -46.(2023)
- 11421.** Gajek, G. G. PhD Thesis, University of Łódź, Łódź 2023
[https://dspace.uni.lodz.pl/bitstream/handle/11089/47295/Gabriela%20Katarzyna%20Gajek%20-%20praca%20doktorska.pdf?sequence=1&isAllowed=n\(2023\)](https://dspace.uni.lodz.pl/bitstream/handle/11089/47295/Gabriela%20Katarzyna%20Gajek%20-%20praca%20doktorska.pdf?sequence=1&isAllowed=n(2023))
- 11422.** Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)

Ha работа 155. G. Petkov, R. Kambourova, V. Bankova. Extracellular substances of total bacterial flora from cultures of the green alga *Scenedesmus*. *Comptes rendus de l'Academie bulgare des Sciences* 63, No 2, 235 – 240 (2010)

- 11423.** Liu L, Pohnert G, Wei D. *Mar. Drugs* **14**(10), 19 (2016) doi:10.3390/md14100191
- 11424.** Silva, E. C., Bezerra, R. P., Porto, A. L. F., Cavalcanti, M. T. H. *Revista em Agronegócio e Meio Ambiente, Maringá (PR)* **13**(3), 1113-1127, DOI:10.17765/2176-9168 (2020)

Ha работа 156. I. Iliev, G. Petkov, J. Lukavsky, S. Furnadzhieva, R. Andreeva, V. Bankova (2010) The alga *Trachydiscus minutus* (*Pseudostaurastrum minutum*), growth and composition. *General and Applied Plant Physiology* **36**(3–4), 222–231 (2010)

- 11425.** Seven, P. T., Seven, I., Baykalir, B. G., Mutlu, S. I., Salem. A. Z. M. *Italian Journal of Animal Science*, (2018) DOI: 10.1080/1828051X.2018.1448726
- 11426.** Cepák, V., Přibyl, P., Kohoutková, J., Kaštánek, P. *J Appl Phycol* 26: 181 – 190. doi:10.1007/s10811-013-0119-z (2014)
- 11427.** Granata, T. *Bioenerg. Res.* doi:10.1007/s12155-016-9787-2 (2016)
- 11428.** Cepák V., P. Přibyl, V. Jiříčny, J. Kohoutková. *Genetics and Plant Physiology* **6**(3 –4), 103–115 (2016)
- 11429.** Eliáš, M., Amaral, R., Fawley, K.P., Fawley, M.W., Němcová, Y., Neustupa, J., Přibyl, P., Santos, L.M.A., Ševčíková, T. In: Archibald, J.M., Simpson, A.G.B., Slamovits, G.H., Margulis, L., Melkonian, M., Chapman, D.J.O. Corliss (Eds.) *Handbook of the Protists*. Springer, 2016 , pp. 1 – 39. ISBN 978-3-319-32669-6
- 11430.** Wolf, BM, Niedzwiedzki DM, Magdaong NCM, Roth R, Goodenough U, Blankenship RE. *Photosynth Res* (2017) doi:10.1007/s11120-017-0401-z
- 11431.** Stoyneva-Gärtner, M., Stoykova, P., Uzunov, B., Dincheva, I., Atanasov, I., Draganova, P., Borisova, C., Gärtner, G. *Biotechnology & Biotechnological Equipment*, DOI: 10.1080/13102818.2018.1562984 (2019)
- 11432.** Stoyneva-Gärtner, M., Uzunov, B. Gärtner, G., Borisova, C., Draganova, P., Radkova, M., Stoykova, P., Atanasov, I. *Biotechnology & Biotechnological Equipment*, DOI: 10.1080/13102818.2019.1573154 (2019)
- 11433.** Gao, B., Huang, L., Wang, F., Zhang, Z. *Hydrobiologia* <https://doi.org/10.1007/s10750-019-3925-8>; (2019)

Ha работа 157. A. Petrova, M. Popova, C. Kuzmanova, I. Tsvetkova, H. Naydenski , E. Muli, V. Bankova. New biologically active compounds from Kenyan propolis. *Fitoterapia* **81**(6), 509–514 (2010)

- 11434.** Salatino, C. C. Fernandes-Silva, A. Abbud Righi, M.L.F. Salatino *Nat. Prod. Rep.* **28**, 925-936 (2011)
- 11435.** Sorimachi, K., Nakamoto, T. *Combinatorial Chemistry and High Throughput Screening* **14**(7), 616-621 (2011)
- 11436.** T A El-Bassiony, N. M. Saad, M. A. El-Zamkan. *Vet. World* **5**(3), 155-159 (2012)
- 11437.** Campos, V.A.C., dos Santos Jr., H.M., Oliveira, D.F., de Carvalho, H.W.P., Machado, A.R.T., Tirelli, A.A. *Ciencia e Agrotecnologia* **35**(6), 1043-1049 (2011)

11438. Abu-Mellal A, Koolaji N, Duke RK, Tran VH, Duke CC. *Phytochemistry* **77**, 251-259 (2012)
11439. . Curifuta, M., Vidal, J., Sánchez-Venegas, J., Contreras, A., Salazar, L.A., Alvear, M. *Ciencia e Investigacion Agraria* Volume **39**(2), 347-359 (2012)
11440. V. C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 697390, 13 pages <http://dx.doi.org/10.1155/2013/697390> (2013)
11441. WANG Qiang, XUE Xiao-feng, ZHAO Jing. *Journal of Agricultural Science and Technology* **15**(4), 42 -47 (2013)
11442. Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
11443. Zhang, J.-L., Wang, K., Hu, F.-L. *Zhongguo Zhongyao Zazhi* **38**(16), 2645-2652 (2013)
11444. O. Cuesta-Rubio, A.L. Picinelli, L. Rastrelli. In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 209 – 340 (2012)
11445. R.E. Robles Zepeda, J.H. Martinez, A.G. Escobar, D.E.V. Rivera, C.A.V. Contreras In: Medicinal Plants: Biodiversity and Drugs. M. K. Rai, Geoffrey A. Cordell, Jose L. Martinez, Mariela Marinoff, Luca Rastrelli (Eds). CRC Press, SBN: 978-1-4665-0795-1, pp. 570 – 598 (2012)
11446. de Groot A. *Dermatitis* **24**(6),263-82 (2013)
11447. Zhang, C.-P., Ping, S., Huang, S., Hu, F.-L. *Chinese Pharmaceutical Journal* **48**(22), 1889-1892 (2013)
11448. Jia Zhang, Jiejun Chen, Zizhen Liang and Changqi Zhao. *Chemistry & Biodiversity* **11**(1), 1–54 (2014)
11449. Yunpeng Fan, Lin Ma, Weimin Zhang, Junmin Wang, Ying Chen, Yuanyuan Gao, Wei Feng, Liuqing Zhong, Xiaoping Song. *International Journal of Biological Macromolecules* **65**, 200-207 (2014)
11450. K.M. Kasiotis, *Hygeia.J.D.Med.* **6**(1), 111-121 (2014)
11451. N. Nedji, W. Loucif-Ayad. *Asian Pac J Trop Dis*; **4**(6), 433-437 (2014)
11452. Almutairi, S., Eapen, B., Chundi, S.M., Akhalil, A., Siheri, W., Clements, C., Fearnley, J., Watson, D.G., Edrada-Ebel, R. *Phytochemistry Letters* **10**(1), 35-39 (2014)
11453. Paul, S., Emmanuel, T., Matchawe, C., Alembert, T.T., Elisabeth, Z.M., Sophie, L., Luce, V.E., Maurice, T.F., Joel, Y.G.A., de Théodore Alex, A., Joseph, M.T. *Journal of Applied Pharmaceutical Science* **4**(7), 1-9 (2014)
11454. S. Almutairi, R. Edrada-Ebel, J. Fearnley, J.O. Igoli, W. Alotaibi, C.J. Clements, A.I. Gray, D.G. Watson. *Phytochemistry Letters* **10**, 160-163 (2014)
11455. S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
11456. E. Talla, A.N. Tamfu, P. Biyanzi, P. Sakava, F.P. Asobo, J.T. Mbafor, N.F.F. Tchuenguem, R. Ndjouenkeu. *The Journal of Phytopharmacology*; **3**(5), 321-329 (2014)
11457. G. Jerz, Y.A. Elnakady, A. Braun, K. Jäckel, F. Sasse, A.A. Al Ghamdi, M.O.M. Omar, P. Winterhalter, *Journal of Chromatography A*, **1347**, 17-29, (2014)
11458. P. Pailee, S. Sangpetsiripan, C. Mahidol, S. Ruchirawat, V. Prachyawarakorn. *Tetrahedron*, **71**(34), 5562 - 5571 (2015) <http://dx.doi.org/10.1016/j.tet.2015.06.058>.
11459. N. Windayani, L.D. Juliawaty, E.H. Hakim, K. Ruslan, Y.M. Syah. *The Natural Products Journal* **5**(3), 152-157 (2015)
11460. Fasolo, D., A.M. Bergold, G. von Poser, H. Ferreira Teixeira. *Journal of Pharmaceutical and Biomedical Analysis*, Available online 16 February 2016, doi:10.1016/j.jpba.2016.02.018, <http://dx.doi.org/10.1016/j.jpba.2016.02.018>
11461. Zhang, J., X. Shen, K. Wang, X. Cao, C. Zhang, H. Zheng, F. Hu. *Pharmaceutical Biology*, **54**(10), 2220-2235 (2016)
11462. Zabaïou, N., A. Fouache, A.Trousson, S. Baron, A. Zellagui, M. Lahouel, J.-M.A. Lobaccaro. *Chemistry and Physics of Lipids***207 B**, 214 – 222 (2017) , <https://doi.org/10.1016/j.chemphyslip.2017.04.005>.
11463. Hamilton, K.D., P.R. Brooks, S.M. Ogbourne, F.D. Russell. *BMC Complementary and Alternative Medicine* **17**: 232 (2017)
11464. Nweze, N.E., H.O. Okoro, M. Al Robaian, R.M.K. Omar, T.A. Tor-Anyiin, D.G. Watson, J.O. Igoli. *Comp Clin Pathol* (2017) . doi:10.1007/s00580-017-2497-0
11465. Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
11466. Yusop, S. A., Asaruddin, M. R., Sukairi, A. H., & Sabri, W. M. *Indonesian Journal of Pharmaceutical Science and Technology*, **1**(1), 13-20 (2018)
11467. Harmalkar, D. S., Mali, J. R., Sivaraman, A., Choi, Y., Lee, K. *RSC Advances*, **8**(38), 21191-21209 (2018)

11468. Zainullin, R.A., Kunakova, R.V., Gareev, V.F., Galyautdinov, I. V., Sadretdinova, Z. R., Muslimov, Z. S., Odinokov, V. N. *Chem Nat Compd* <https://doi.org/10.1007/s10600-018-2526-5>; (2018)
11469. Siheri, W., Ebiloma, G. U., Igoli, J. O., Gray, A. I., Biddau, M., Akrachalanont, P., Alenezi, S., Alwashih, M.A., Edrada-Ebel, R., Muller, S., Lawrence, C.E., Fearnley, J., Watson, D.G., De Koning, H.P. *Molecules*, **24**(6), 1041 (2019)
11470. Nyandwi, R., Kılıç, A.S., Çelik, M., Oruç, H.H. *East Africa Science* **1**(1), 43 – 48 (2019)
11471. Blicharska N., Seidel V. In: *Kinghorn A., Falk H., Gibbons S., Kobayashi J., Asakawa Y., Liu JK. (eds). Progress in the Chemistry of Organic Natural Products*, vol 109. Springer, Cham, 2019, pp. 415 – 450. ISBN 978-3-030-12857-9
11472. Al Bratty, M., Alhazmi, H. A., Reddy, D. N., Al-Rajab, A. J., Javed, S. A., ur Rehman, Z. *Pakistan J. Zool.*, **52**(1), 121-130 (2020)
11473. Tamfu, A. N., Sawalda, M., Fotsing, M. T., Kouipou, R. M. T., Talla, E., Chi, G. F., Epanda, J. J. E., Mbafor, J. T., Baig, T. A., Jabeen, A., Shaheen, F. *Saudi Journal of Biological Sciences*, **27**(6), 1659-1666 doi: <https://doi.org/10.1016/j.sjbs.2019.11.035> (2020)
11474. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103** (5), 1378–1393 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
11475. Sami, B., Okoro, H., Igoli, N.P., Igoli, J.O. *Tropical Journal of Natural Product Research*, **4**(3), 77-79 (2020)
11476. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
11477. Asfaram, S., Fakhar, M., Keighobadi, M., Akhtari, J. *Acta Parasitologica* <https://doi.org/10.1007/s11686-020-00254-7> (2020)
11478. Shahinozzaman, M., Obanda, D. N., Tawata, S. C. *Phytotherapy Research* **35**(1), 207-222 (2021)
11479. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Méndez-Cruz, A.R., Nieto-Yañez, O. *Nutrients* **13**, 78, <https://doi.org/10.3390/nu13010078> (2021)
11480. Silva, H., Francisco, R., Saraiva, A., Francisco, S., Carrascosa, C., Raposo, A. *Biology* **10**, 27 <https://doi.org/10.3390/biology10010027> (2021)
11481. Ugariogu, S. N., Duru, I. A., Onwumere, F. C., Igoli, J. O. *Trop J Nat Prod Res.* **4**(12), 1208-1214, doi.org/10.26538/tjnpr/v4i12.30
11482. Okhale, S. E., Nkwegu, C., Ugbabe, G. E., Ibrahim, J. A., Egharevba, H. O., Kunle, O. F., Igoli, J. O. *Journal of Pharmacognosy and Phytotherapy* **13**(1), 33-45 (2021)
11483. Matoso, L. M. L., Matoso, M. B. L. *Ensaios e Ciência* **25**(1), 85-94 <https://doi.org/10.17921/1415-6938.2021v25n1p85-94> (2021)
11484. 155.53. de Brito, D. Z., Cassemiro, N. S., de Souza, J. M. E., Damasceno-Junior, G. A., Oliveira, R. J., Carollo, C. A., Chang, M. R. *Planta Medica International Open* **8**(03), e96-e103, DOI: 10.1055/a-1494-1117 (2021)
11485. Schroeder, C. M., Dey, P. N., Beutler, J. A., Wiemer, D. F. *J. Org. Chem.* **86**(23), 16824–16833 <https://doi.org/10.1021/acs.joc.1c02046> (2021)
11486. Белозерова, О. А. Диссертация на соискание ученой степени кандидата химических наук, Институт биоорганической химии им. академиков М.М. Шемякина и Ю.А. Овчинникова Российской академии наук, Москва, 2021
11487. Tsuda, T., Kumazawa, S. *J. Agric. Food Chem.* **69**(51), 15484–15494 <https://doi.org/10.1021/acs.jafc.1c06194> (2021)
11488. Sahoo, R., Sivaram, V., Anusha, M. *Journal of Biology and Nature* **14**(1), 16-26. <https://www.ikppress.org/index.php/JOBAN/article/view/7686> (2022) 155.58. Davin, L. B., Moinuddin, S. G. A., Ferreira, D., Lewis, N. G. In: Lewis, N. G., Davin, L. B., Munasinghe, V. R. N., Roberts, A. D. (Eds.) *The Lignan Handbook* CRC Press 2022, ISBN 9781498752190 <https://doi.org/10.1201/9781315152523>
11489. Salatino, A. *Molecules* **27**, 4594. <https://doi.org/10.3390/molecules27144594> (2022)
11490. Betoloum, S. M., Mbaïogaoun, A., Mbaïhougadobe, S., Talla, E. *American Journal of Analytical Chemistry* **13**, 241-254. <https://doi.org/10.4236/ajac.2022.137017> (2022)
11491. Sawalda, M., Tamfu, A. N., Fadimatou 1, Essongue, F. C., Talla, E., Céline, H., Sophie, L., Shaheen, F., Mbafor, J. T. *Rec. Agric. Food. Chem.* **2**: DOI: <http://doi.org/10.25135/rafc.11.2206.2487> (2022)
11492. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojangani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)

- 11493.** Fraire-Reyes, I.A., Gaitán-Fonseca, C., Cepeda-Argüelles, Ó., Esparza-Villalpando, V., Aguilera-Galavíz, L., Bermúdez-Jiménez, C. Use and Effectiveness of Propolis on Chronic Periodontitis: a Systematic Review [Uso y efectividad del propóleo en periodontitis crónica: una revisión sistemática] *Odovtos - International Journal of Dental Sciences*, **24**(1), 32-43. DOI: 10.15517/IJDS.2022.48547 (2022)
- 11494.** Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) *BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS*, Orient Publications, Ankara 2023 , pp. 18 -46.
- 11495.** Kolören, Z., Ertürk, Ö., Şekeroğlu, Z. A., Karaman, Ü. Amoebicidal and Cytotoxic Activity of Propolis collected from Different Regions in Turkey on *Acanthamoeba castellanii* Trophozoites. *Middle Black Sea Journal of Health Science* **9**(2), 312-324. DOI: 10.19127/mbjsjohs.1253511 (2023)
- Ha pa6opa 158.** J.M. Sforcin, V. Bankova. Propolis: Is there a potential for the development of new drugs? *Journal of Ethnopharmacology* **133**(2), 253–260 (2011).
- 11496.** Yang, S.Z., Peng, L.T., Su, X.J., Chen, F., Cheng, Y.J., Fan, G., Pan, S.Y. *Food Chemistry* **127**(1), 210-215 (2011)
- 11497.** C. Gardana, P. Simonetti. *Rapid Commun. Mass Spectrom.*, **25**, 1675–1682 (2011)
- 11498.** Yajing Li, Minli Chen, Hongzhuan Xuan, Fuliang Hu. Evidence-Based *Complementary and Alternative Medicine* Volume **2012**, Article ID 981896, 8 pages doi:10.1155/2012/981896 (2012)
- 11499.** Chirumbolo S. *INTERNATIONAL IMMUNOPHARMACOLOGY* **11**(9),1386-1387 (2011)
- 11500.** J.-P. Lavigne, X. Vitrac, L. Bernard, F. Bruyere, A. Sotto. *BMC Research Notes* 2011, **4**(1):522 (2011)
- 11501.** D. Copi Ayres, T.A. Fedele, M.C. Marcucci, S. Giorgio. *Rev. Inst. Med. Trop. Sao Paulo* **53**(6), 329-334 (2011)
- 11502.** I.H. Tsihranska, G.A. Peev, B. Tylkowski. *J Membra Sci Technol*, 1:109. doi:10.4172/2155-9589.1000109, (2011)
- 11503.** Tsai, Y.-C., Wang, Y.-H., Liou, C.-C., Lin, Y.-C., Huang, H., Liu, Y.-C. *Chemical Research in Toxicology* **25**(1), 191-196 (2012)
- 11504.** Rocha, B.A., Rodrigues, M.R., Bueno, P.C.P., De Mello Costa-Machado, A.R., De Oliveira Lima Leite Vaz, M.M., Nascimento, A.P., Barud, H.S., Berretta-Silva, A.A. *Journal of Thermal Analysis and Calorimetry* **108**(1), 87-94 (2012)
- 11505.** Rodríguez, E.R. *Revista de Fitoterapia* **11**(1), 79-84 (2011)
- 11506.** A.A. Berretta, A. Piacuzzi Nascimento, P.C. Pires Bueno, M.M de Oliveira Lima Leite Vaz, J. Maldonado Marchetti. *International Journal of Biological Sciences*; **8**(4):512-521 (2012)
- 11507.** Li, Y.-J., Xuan, H.-Z., Shou, Q.-Y., Zhan, Z.-G., Lu, X., Hu, F.-L. *Human and Experimental Toxicology* **31**(2), 157-165 (2012)
- 11508.** MKA Rahim, SA Sulaiman, KNS Sirajudeen, F.C. Ghazali. *ANNALS OF MICROSCOPY* **12**, 45 – 51, (2012)
- 11509.** P. Jamnik, P. Raspor, B. Javornik. *Food Technol. Biotechnol.* **50**(3), 270–274 (2012)
- 11510.** Z. H. Ali, H. M. Dahmouh. *Life Sci* ;**9**(2):624-636 (2012)
- 11511.** Abd El-Aziz A. Diab, El-Sayed A. Abd El-Aziz, Ahmed A.Hendawy, Mansour H. Zahra, Reham Z. Hamza. *Life Sci J* **9**(3),987-1008 (2012)
- 11512.** K. Ramanauskienė, M. Žilys, V. Briedis. *Medicinos: teorija ir praktika* **18**(2), 181–188 (2012).
- 11513.** Potkonjak NI, Veselinović DS, Novaković MM, Gorjanović SZ, Pezo LL, Sužnjević DZ. *Food Chem Toxicol.* **50**(10), 3614-3618 (2012)
- 11514.** Kurlenda, J., Grinholc, M. *Acta Biochimica Polonica* **59**(2), 171-184 (2012)
- 11515.** P. OLCZYK, K. KOMOSIŃSKA-VASSEV, K. WINSZ-SZCZOTKA, E.M. KOŹMA, G. WISOWSKI, J. STOJKO, K. KLIMEK, K. OLCZYK.. *J Zhejiang Univ-Sci B (Biomed & Biotechnol)* **13**(11), 932-941 (2012)
- 11516.** Margeretha, D. Fatma Suniarti, E. Herda, Z.A. Mas'ud. *Journal of Natural Products*, Vol. 5: 233- 242 (2012)
- 11517.** A.A. Abbass, A.M. El-Asely, M.M. Kandiel. *Turkish Journal of Fisheries and Aquatic Sciences* **12**, 851-859 (2012)
- 11518.** N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
- 11519.** R. HIROTA, N.R. NGATU, H. NAKAMURA, N. SUGANUMA. *IPCBE* **39**, 175 – 177 (2012) <http://www.ipcbee.com/vol39/034-ICNFS2012-N2001.pdf>
- 11520.** Shimomura K, Inui S, Sugiyama Y, Kurosawa M, Nakamura J, Choi SJ, Ahn MR, Kumazawa S. *Biosci Biotechnol Biochem.* **76**(11), 2135-2138 (2012)
- 11521.** Ashry ES, Ahmad TA. *Vaccine.* **31**(1), 31-39 (2012)

11522. Sun, L.-P., Chen, A.-L., Hung, H.-C., Chien, Y.-H., Huang, J.-S., Huang, C.-Y., Chen, Y.-W., Chen, C.-N. *Journal of Agricultural and Food Chemistry* **60**(47), 11748-11758 (2012)
11523. Haiming Shi, Haisha Yang, Xiaowei Zhang, Liangli Lucy Yu. *J. Agric. Food Chem.*, **60**(50), 12403-12410 (2012)
11524. Bodini, R.B., Sobral, P.J.A., Favaro-Trindade, C.S., Carvalho, R.A. *LWT - Food Science and Technology*, **51**(1), 104-110 (2013)
11525. U. Siripatrawan, W. Vitchayakitti, R. Sanguandeekul. *International Journal of Food Science and Technology* **48**, 22–27 (2013)
11526. Hui Sang, Na Yuan, Shutong Yao, Furong Li, Jiafu Wang, Yongqi Fang, Shucun Qin. *Lipids in Health and Disease* 2012, **11**:166 doi:10.1186/1476-511X-11-166
11527. M.G. da Cunha, M. Franchin, L.C. Galvão, A.L. de Ruiz, J.E. de Carvalho, M. Ikegaki, S.M. de Alencar, H. Koo, P.L. Rosalen. *BMC Complementary and Alternative Medicine*, **13**:23 doi:10.1186/1472-6882-13-23 (2013)
11528. M. Sahlan, T. Supradi. *Int J Pharm Bio Sci* **4**(1), 297 – 305 (2013)
11529. O. Gencay Celemlı. In: P. Vit et al. (eds.), *Pot-Honey: A legacy of stingless bees*, Springer Science+Business Media New York 2013, pp. 525 – 537. (2013)
11530. J.C. Argoti, P.J. Linares-Palomino, S. Salido, B. Ramirez, B. Insuasty, J. Altarejos. *Chemistry & Biodiversity* **10**, 189 - 197 (2013)
11531. Guolin Cui, Shixun Zhong, Shifa Yang, Xuemei Zuo, Manfei Liang, Jing Sun, Jingjing Liu, Ruiliang Zhu. *International Journal of Biological Macromolecules* **56**, 94–98 (2013)
11532. M. Muscat, *Malta Medical Journal* **25**(1), 58 - 61 (2013)
11533. J. Yuan, Y. Lu, S. Abula, Y. Hu, J. Liu, Y. Fan, X. Zhao, D. Wang, X. Liu, C. Li. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 505703, 8 pages <http://dx.doi.org/10.1155/2013/505703>
11534. E. Szliszka, W. Krol. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 731940, (2013)
11535. J.B. Daleprane, D. Saes Abdalla. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 175135, (2013)
11536. Pellati F, Prencipe FP, Bertelli D, Benvenuti S. *J Pharm Biomed Anal.* **81-82**, 126-132 (2013)
11537. B.A. Rocha, P.C. Pires Bueno, M.M. de Oliveira Lima Leite Vaz, A. Piacuzzi Nascimento, N. Ursoli Ferreira, G. de PaduaMoreno, M.R. Rodrigues, A.R. deMello Costa-Machado, E.A. Barizon, J.C. Lima Campos, P. Francielli de Oliveira, N. de Oliveira Acésio, S. de Paula Lima Martins, D. Crispim Tavares, A.A. Berretta. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 670451, 11 pages (2013)
11538. M. Kucharzewski, S. Kubacka, T. Urbanek, K. Wilemska-Kucharzewska, T. Morawiec. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 456859, 5 pages <http://dx.doi.org/10.1155/2013/456859> (2013)
11539. A.K. Kuropatnicki, E. Szliszka, W. Krol. *Evidence-Based Complementary and Alternative Medicine* Volume **2013** Article ID 964149 (2013)
11540. Faten K. Abd El-Hady, Sally A. El Awdan, Amal M. Ibrahim. *Asian J. Med. Pharm. Res.* **3**(2), 35-42 (2013)
11541. M. Franchin, M.G. da Cunha, C. Denny, M.H. Napimoga, T. Mattar Cunha, B. Bueno-Silva, S.M. de Alencar, M. Ikegaki, P.L. Rosalen. *Evidence-Based Complementary and Alternative Medicine*, Volume **2013**, Article ID 907041, (2013)
11542. P. Olczyk, G. Wisowski, K. Komosinska-Vassev, J. Stojko, K. Klimek, M. Olczyk, E.M. Kozma. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 423809 (2013)
11543. de Aguiar SC, Zeoula LM, Franco SL, Peres LP, Arcuri PB, Forano E. *World J Microbiol Biotechnol.* **29**(10), 1951-1959 (2013)
11544. T. Morawiec, A. Dziedzic, I. Niedzielska, A. Mertas, M. Tanasiewicz, D. Skaba, J. Kasperski, A. Machorowska-Pienidhek, M. Kucharzewski, K. Szaniawska, W. Wiwckiewicz, M. Wiwckiewicz. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 704947 (2013)
11545. M. Cilius, K. Ramanauskienė, V. Briedis. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 958717 (2013)
11546. D. Skaba, T. Morawiec, M. Tanasiewicz, A. Mertas, E. Bobela, E. Szliszka, M. Skucha-Nowak, M. Dawiec, R. Yamamoto, S. Ishiai, Y. Makita, M. Redzynia, B. Janoszka, I. Niedzielska, W. Król. *Evidence-Based Complementary and Alternative Medicine* Volume 2013, Article ID 215391 (2013)

11547. C. Meneghelli, L.S. Dalsasso Joaquim, G.L. Queiroz Félix, A. Somensi, M. Tomazzoli, D.A. da Silva, F. Vieira Berti, M.B. Rocha Veleirinho, D. de Oliveira Souza Recouvreux, A.C. de Mattos Zeri, P.F. Dias, M. Maraschin. *Microvascular Research* **88**, 1-11 (2013)
11548. Bonvehí, J.S., Bermejo, F.J.O. *Environmental Monitoring and Assessment* **185**(7), 6035-6047 (2013)
11549. P.J.S. Barbeira, R.S.N. Paganotti, A.A. Ássimos. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy* **114**, 441-448 (2013)
11550. F. Pellati, F.P. Prencipe, S. Benvenuti. *Journal of Pharmaceutical and Biomedical Analysis* **84C**, 103- 111 (2013)
11551. Szliszka, E, Kucharska, A.Z., Sokół-Łętowska, A, Mertas, A., Czuba, Z.P., Król, W. *Evidence-based Complementary and Alternative Medicine* **Volume 2013**, Article number 976415 (2013)
11552. Szliszka, A, Mertas, A., Czuba, Z.P., Król, W. *Evidence-based Complementary and Alternative Medicine* **Volume 2013**, Article number 735176 (2013)
11553. Z. Selamoglu Talas, I. Ozdemir, O. Ciftci, O. Cakir. *Journal of Pharmaceutical Care* **1**(2),45-50. (2013)
11554. F.K. Abd El-Hady, S. A. El Awdan, A.M. Ibrahim. *Asian J. Med. Pharm. Res.* **3**(2), 35-42 (2013)
11555. M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
11556. M.G. Andrade Korn, M.A. Barbosa Guida, J.T. Pereira Barbosa, E. Andrade Torres, A. Pires Fernandes, J.C. Caldas Santos, K. das Graças Fernandes Dantas, J. Araújo Nóbrega. *Food Analytical Methods* **6**(3), 872-880 (2013)
11557. Ownagh, M. Adibhesami. *Medical Journal of Tabriz University of Medical Sciences and Health Services* **35**(2), 6-11 (2013)
11558. E.Esin Hames-Kocabas, B. Demirci, A. Uzel, F. Demirci. *Journal of Medicinal Plants Research* **7**(28), 2140-2149 (2013)
11559. M.S. Camargo, A.M. Prieto, F.A. Resende, P.K. Boldrin, C.R.P. Cardoso, M.F. Fernández, J.M. Molina-Molina, N. Olea, W.r Vilegas, O. Cuesta-Rubio, E.A. Varanda. *BMC Complementary and Alternative Medicine* **2013**, **13**:201 (2013)
11560. M. Ehsani, M. Amin Marashi, E. Zabihi¹, M. Issazadeh, S. Khafri, *Int J Mol Cell Med* **2**(7), 110-117 (2013)
11561. S.H. Abduljawad, M.F. El-Refaei, N. N. El-Nashar. *International Immunopharmacology* **17**, 408–414 (2013)
11562. Wu, Z., Zhu, A., Takayama, F., Okada, R., Liu, Y., Harada, Y., Wu, S., Nakanishi, H. *Oxidative Medicine and Cellular Longevity* **2013**, Article number 906726 (2013)
11563. K. Hroboňová, J. Lehotay, J. Čížmárik. *Nova Biotechnologica et Chimica* **12**(1), 1–11 (2013)
11564. K. Shimomura, Y. Sugiyama, J. Nakamura, M.-R. Ahn, S. Kumazawa. *Phytochemistry* **93**, 222–229 (2013)
11565. Finger, D., Machado, C. S., Torres, Y. R., Quinária, S. P., Thomaz, A. C. G., Gobbo, A. R., Monteiro, M. C., Ferreira, A. G., Sawaya, A. C. H. F., Eberlin, M. N. *Journal of Food Quality*, **36**, 291–301 (2013)
11566. M.J. Ewadh, L.A.-R. Abdul-Lateef, Z. Adil, G. Chabuck, Q. J. Fadil. *VRI Biol Med Chem* **1** (2), 57 - 62 (2013)
11567. Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
11568. Salvatore Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
11569. R.C. Peña and G. Montenegro. "Comparison of propolis and honey using standardized methods". Chapter 13, pp. 249-266. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
11570. Gonçalves, C.C.M., Hernandez, L., Bersani-Amado, C.A., Franco, S.L., Silva, J.F.D.S., Natali, M.R.M. *Evidence-based Complementary and Alternative Medicine* **2013**, art. no. 853976 (2013)
11571. D. Nicodemo, E. Braga Malheiros, D. De Jong, R.H. Nogueira Couto. *Apidologie* **45**(2), 269-275 (2014)
11572. M. Kačániová, P. Haščík, H. Arpášová, A. Pavelková, J. Petrová, L. Hleba, J. Pochop, K. Rovná. *Scientific Papers: Animal Science and Biotechnologies*, **46**(2), 114 – 118 (2013)
11573. C.O. da Silva Frozza, C.S. Celi Garcia, G. Gambato, M.D. Oliveira de Souza, M. Salvador, S. Moura, F. Ferreira Padilha, F. K. Seixas, T. Collares, S. Borsuk, O.A. Dellagostin, J.A.P. Henriques, M. Roesch-Ely. *Food and Chemical Toxicology* **63**, 195–204 (2014)
11574. Nho, Y.-C., Park, J.-S., Lim, Y.-M. *Radiation Physics and Chemistry* **94**(1), 176-180 (2014)
11575. de Groot A. *Dermatitis* **24**(6),263-82 (2013)

11576. V. Lazar, T. Colta, L. Marutescu, L.-M. Ditu, M.C. Chifiriuc. In: *Microbial pathogens and strategies for combating them: science, technology and education*, A. Méndez-Vilas, Ed., pp. 1209 – 1219, FORMATEX, 2013
11577. T. Zhang, R. Omar, W. Siheri, S. Al Mutairi, C. Clements, J. Fearnley, R. Edrada-Ebel, D. Watson. *Talanta* **120**, 181-190 (2014)
11578. Rebiai, T. Lanez, M.L. Belfar. *International Journal of Pharmacy and Pharmaceutical Sciences* **6**(1), 395 – 400 (2014)
11579. M.F. Altaee. *Current Research in Microbiology and Biotechnology* **2**(1) 310-315 (2014)
11580. Wu Z, Zhu A, Wu S, Nakanishi H. *J Neurol Disord* **2**: 143. doi:10.4172/2329- 6895.1000143 (2013)
11581. M. Batista Lima, M. Prado Santiago2 E. Campêlo Lago, H.R. Silva Lima, S.J. Chavez Gutierrez, L.C. Cunha Nunes. *Revista Interdisciplinar* **6**(4), 223-234 (2013)
11582. de Sá RA, de Castro FA, Eleutherio EC, de Souza RM, da Silva JF, Pereira MD, *Braz J Microbiol.* **44**(3), 993-1000 (2013)
11583. Yunpeng Fan, Lin Ma, Weimin Zhang, Junmin Wang, Ying Chen, Yuanyuan Gao, Wei Feng, Liuqing Zhong, Xiaoping Song. *International Journal of Biological Macromolecules* **65**, 200-207 (2014)
11584. Loueiro E.M., Galbiati C. *Food Sci. Technol (Campinas)* **33**(4), 790-795(2013)
11585. Danert, F.C., Zampini, C., Ordonñez, R., Maldonado, L., Bedascarrasbure, E., Isla, M.I. *Natural Product Communications* **9**(2), pp. 167-170 (2014)
11586. Sameni H, Ramhormozi P, Bandegi A, Taherian A, Safari M, Tabriziamjad M. *Koomesh.*; **15**(3), 388-395 (2014)
11587. M. Jug, M. Zovko Končić, I. Kosalec. *LWT Food Science and Technology* **57**, 530-537 (2014)
11588. G.S.G. Zeedan, A.M.M. Allam, S.M. Nasr, A.M. Abalhamed. *World Applied Sciences Journal* **31**(2), 199-207 (2014)
11589. Hongzhuang Xuan, Zhen Li, Jiying Wang, et al., *Evidence-Based Complementary and Alternative Medicine*, **2014**, Article ID 465383, 9 pages, 2014. doi:10.1155/2014/465383
11590. Jones, B.T., Avetta, C.T., Thomson, R.J. *Chemical Science* **5**(5), 1794-1798 (2014)
11591. Tang, T.-X., Guo, W.-Y., Xu, Y., Zhang, S.-M., Xu, X.-J., Wang, D.-M., Zhao, Z.-M., Zhu, L.-P., Yang, D.-P. *Phytochemical Analysis*, **25**(3), 266-272 (2014)
11592. F. Jamali, M. Baserisalehi, N. Bahador. *American Journal of Life Sciences* **2**(2), 72-75 (2014)
11593. P.M. Kustiawan, S. Puthong, E.T. Arung, C. Chanchao. *Asian Pac J Trop Biomed* **4**(7), 549-556 (2014)
11594. M.P. De Luca, J.R. Franca, F.A.F.F. Macedo, L. Grenho, M.E. Cortes, A.A.G. Faraco, A.N. Moreira, V. R. Santos. *BioMed Research International* Volume **2014**, Article ID 348647, 6 p. <http://dx.doi.org/10.1155/2014/348647> 2014
11595. Yesiltas, B., Capanoglu, E., Firatligil-Durmus, E., Sunay, A.E., Samanci, T., Boyacioglu, D. *Journal of Apicultural Research* **53**(1), 101-108 (2014)
11596. N. Ratcliffe, P. Azambuja, C.B. Mello, *Evidence-Based Complementary and Alternative Medicine*, vol. **2014**, Article ID 904958, 21 pages, (2014.)
11597. M.A.S. Mayworm, C.A. Lima, A.C.B. Tomba, C.C. Fernandes-Silva, M.L.F. Salatino, A. Salatino. *Evidence-Based Complementary and Alternative Medicine*, vol. **2014**, Article ID 613647, 4 pages., doi:10.1155/2014/613647 (2014)
11598. A.I. Rushdi, N. Adgaba, N.I. Bayaqoob, A. Al-Kazim, B.R. Simoneit, A.H. El-Mubarak, K.F. Al-Mutlaq. *SpringerPlus*, **3**:253 (2014) doi:10.1186/2193-1801-3-253
11599. И. Д. Кароматов. *Молодой ученый*, **№3**, 183-199 (2014)
11600. Tang TX, Guo WY, Xu Y, Zhang SM, Xu XJ, Wang DM, Zhao ZM, Zhu LP, Yang DP. *Phytochem Anal.* **25**(3), 266–272 (2014)
11601. E. Mascheroni, A. Figoli, A. Musatti, S. Limbo, E. r Drioli, R. Suevo, S. Talarico, M. Rollini. *International Journal of Food Science and Technology*, **49**, 1401–1407(2014)
11602. S.C. Aguiar, S.M. Cottica, J.S. Boeing, R.B. Samensari, G.T. Santos, J.V. Visentainer, L.M. Zeoula *Animal Feed Science and Technology* **193**, 148-154 (2014)
11603. Yan-Mei Sun, Hai-Long Wu, Jian-Yao Wang, Zhi Liu, Min Zhai, Ru-Qin Yu, *Journal of Chromatography B*, **962**, 59-67 (2014)
11604. R.C. Calhelha, S. Falcão, M.J.R.P. Queiroz, M. Vilas-Boas, I.C.F.R. Ferreira. *BioMed Research International* Volume **2014**, Article ID 897361, 7 pages (2014)
11605. Xuan, H., Li, Z., Yan, H., Sang, Q., Wang, K., He, Q., Wang, Y., Hu, F. *Evidence-based Complementary and Alternative Medicine*, **2014**, art. no. 280120 (2014)
11606. Safari, M., Badban, L., Hamidrezasameni, Ahmadrezabandegi, Rashidipour, A., Abbasalivafaei. *Koomesh*, **15**(4), pp. 584-591(2014)

11607. Havermann S, Chovolou Y, Humpf H-U, Wätjen W (2014) *PLoS ONE* 9(6): e100256. doi:10.1371/journal.pone.0100256
11608. X. Feás, L. Pacheco, A. Iglesias, L.M. Estevinho. *Int. J. Mol. Sci.* **15**, 12243-12257 (2014)
11609. N.E. Bayram, Ö.G. Çelemlı, K. Sorkun, G.C. Öz, B. Salih. *MELLIFERA* 13-26:3-9 (2013)
11610. Huang S, Zhang CP, Li GQ, Sun YY, Wang K, Hu FL. *Molecules* **19**(6), 10208-10217 (2014)
11611. Suadad A. Kadhı, Thura A. *European Journal of Experimental Biology*, **4**(3), 743-749 (2014)
11612. W. Siheri, J.O. Igoli, A.I. Gray, T.G. Nascimento, T. Zhang, J. Fearnley, C.J. Clements, K.C. Carter, J. Carruthers, R. Edrada-Ebel, D.G. Watson. *Phytother. Res.* (2014) DOI: 10.1002/ptr.5194
11613. Wang, K., Zhang, J., Ping, S., Ma, Q., Chen, X., Xuan, H., Shi, J., Zhang, C., Hu, F. *Journal of Ethnopharmacology* **155**(1), 300-311 (2014)
11614. De Figueiredo, S.M., Nogueira-Machado, J.A., De Almeida, B.M., Abreu, S.R.L., De Abreu, J.A.S., Filho, S.A.V., Binda, N.S., Caligiorne, R.B. *Recent Patents on Endocrine, Metabolic and Immune Drug Discovery*, **8**(2), 85-94 (2014)
11615. Paganotti, R.S.N., Rezende, J.C., Barbeira, P.J.S. *Current Analytical Chemistry* **10**(4), 537-544 (2014)
11616. Yu-Jun He, Wan-Ling Li, Bao-Hua Liu, Hui Dong, Zhi-Rong Mou and Yu-Zhang Wu. *World J Gastroenterol.* **20**(33), 11840-11849 (2014)
11617. Asawahame C, Sutjarittangtham K, Eitssayeam S, Tragoolpua Y, Sirithunyalug B, Sirithunyalug J. *AAPS PharmSciTech* DOI 10.1208/s12249-014-0209-5 (2014)
11618. M.R. Murali, S.V. Naveen, C.G. Son, H.R.B. Raghavendran. *Integrative Medicine Research*, **3**(3), 111-118 (2014)
11619. A.A. Machado De-Melo, A.H. Matsuda, A da Silva de Freitas, O. M. Barth, L.B. de Almeida-Muradian. *Pesq. Agropec. Trop., Goiânia* **44**(3), 341-348 (2014)
11620. Rifa'i M., Widodo N. *SpringerPlus*, **3**:526 doi:10.1186/2193-1801-3-526, (2014)
11621. R. Silva-Carvalho, V. Miranda-Gonçalves, A.M. Ferreira, S.M. Cardoso, A.J.F.N. Sobral, C. Almeida-Aguiar, F. Baltazar. *Journal of Functional Foods* **11**, 160-171 (2014)
11622. A. Canale, F. Cosci, R. Canovai, P. Giannotti, G. Benelli. *Food Additives & Contaminants: Part A* DOI:10.1080/19440049.2014.980854 (2014)
11623. Al-Harbi, M.S., Hamza, R.Z., Dwari, A.A. *Asian Pacific Journal of Tropical Disease*, **4**(S2), S990-S997 (2014)
11624. RS Carvalho, V Miranda-Gonçalves, AM Ferreira, SM Cardoso, AJFN Sobral, CA Aguiar, F Baltazar. *Planta Med* **80**(16),- P1186 (2014)
11625. A.L. SIQUEIRA, C.G. DANTAS, M.Z. GOMES,F.F. PADILHA, R.L.C. de ALBUQUERQUE JUNIOR, J.C. CARDOSO. *Rev Odontol UNESP* **43**(6), 359-366 (2014)
11626. E. Talla, A.N. Tamfu, P. Biyanzi, P. Sakava, F.P. Asobo, J.T. Mbafor, N.F.F. Tchuengue, R. Ndjouenkeu. *The Journal of Phytopharmacology*; **3**(5), 321-329 (2014)
11627. J.R. Franca, M.P. De Luca, T.G. Ribeiro, R.O. Castilho, A.N. Moreira, V.R. Santos, A.A.G. Faraco. *BMC Complementary and Alternative Medicine*, **14**:478 doi:10.1186/1472-6882-14-478 (2014)
11628. N. Amini-Sarteshnizi, S. Zahri, H. Jafari-Ghahfarokhi, F. Keivani Hafshejani, H. Teimori. *J. HerbMed. Pharmacol*; **3**(2), 77-82 (2014)
11629. G. Jerz, Y.A. Elnakady, A. Braun, K. Jäckel, F. Sasse, A.A. Al Ghamdi, M.O.M. Omar, P. Winterhalter, *Journal of Chromatography A*, **1347**, 17-29, (2014)
11630. C. R. Archer, C.W.W. Pirk, G.A. Wright, S.W. Nicolson. *Functional Ecology* doi: 10.1111/1365-2435.12226 (2014)
11631. Siheri, W., Igoli, J.O., Gray, A.I., Nascimento, T.G., Zhang, T., Fearnley, J., Clements, C.J., Carter, K.C., Carruthers, J., Edrada-Ebel, R.A., Watson, D.G. *Phytotherapy Research*, **28**(12), 1756-1760 (2014)
11632. Rivero-Cruz, B., Martínez-Chávez, A. *Food Analytical Methods*, **8**(2), 413-419 (2014)
11633. L. Baumann. *Cosmeceuticals and Cosmetic Ingredients*. McGraw Hill Professional, 2014 (ISBN: 0071793992, 9780071793995)
11634. Y.A. Elnakady, A.I. Rushdi, G. Jerz, F. Sasse, M.O.M. Omar, A.A. Al Ghamdi. *Internat. Conf. Api-phytotherapy "Api-research for sustainable development"*, Fez, Morocco, May 2014, *Book of Abstract*, 49 – 50.
11635. D. Malina, A. Sobczak-Kupiec, B. Tyliczszak, Katarzyna Bialik-Wąs, Z. Wzorek. *Technical Transactions (Krakow)*, **109**(17), 115 – 123 (2012)
11636. Yu-Jun He, Wan-Ling Li, Bao-Hua Liu, Hui Dong, Zhi-Rong Mou, Yu-Zhang Wu. *World J Gastroenterol* **20**(33): 11840-11849, (2014)
11637. S.A. El Sohaimy, S.H.D. Masry. *American-Eurasian J. Agric. & Environ. Sci.*, **14**(10), 1116-1124 (2014)

11638. B.-H. Mattiuz, M.-N. Ducamp-Collin, C.F. Machado Mattiuz, C. Vigneault, K. Magalhães Marques, W. Sagoua, D. Montet. *Scientia Horticulturae*, **184**(5), 160-168 (2015)
11639. G.L. Pardo Andreu, F.H.Z. Reis, F.M. Dalalio, Y.N. Figueredo, O.C. Rubio, S.A. Uyemura, C. Curti, L.C. Alberici. *Chemico-Biological Interactions*, **228**, 28 – 34 (2015) doi: <http://dx.doi.org/10.1016/j.cbi.2015.01.010>
11640. M.J. Rossini Mutton; J.H. de Oliveira Filho; G.H. Gravatin Costa; J. Pelegrini Roviero; L.A. de Freitas. *Food Sci. Technol (Campinas)* **34**(4) (2015) , 34 (4), pp. 767-772 <http://dx.doi.org/10.1590/1678-457X.6469>
11641. D. Kasote, A. Ahmad, W. Chen, S. Combrinck, A. Viljoen. *Phytochemistry Letters* **11**, 326-331 <http://dx.doi.org/10.1016/j.phytol.2014.08.017> (2015)
11642. Syafrizal, D. Tarigan, R. Yusuf. *Jurnal Teknologi Pertanian* **9**(1), 34-38, (2014)
11643. M. Funakoshi-Tago, K. Okamoto, R. Izumi, K. Tago, K. Yanagisawa, Y. Narukawa, F. Kiuchi, T. Kasahara., H. Tamura. *International Immunopharmacology* **25**, 189–198 (2015)
11644. Aral, C.A., Kesim, S., Greenwell, H., Kara, M., Çetin, A., Yakan, B. *Journal of Medicinal Food*, **18**(2), 195-201 (2015)
11645. F. Pellati. In: *Instrumental Methods for the Analysis and Identification of Bioactive Molecules*. ACS Symposium Series; American Chemical Society: Washington, DC, 2014, pp. 33-49. Doi:10.1021/bk-2014-1185.ch002
11646. Sahebi U, Divsalar A, Saboury A A. Feyz, *Journal of Kashan University of Medical Sciences*, **18**(6), 553-556 (2015)
11647. Milošević-Đorđević O., Grujičić D., Radović M., Vuković N., Žižić J., Marković S.. *Archives of Biological Sciences* 2015, Pages: 19 doi:10.2298/ABS141013019M
11648. Grenho, J. Barros, C. Ferreira, V.R. Santos, F.J. Monteiro, M.P. Ferraz, M.E. Cortes. *Biomed. Mater.* **10** (2015) DOI: 1748-6041/10/2/025004
11649. Pippi, B., Lana, A.J.D., Moraes, R.C., Güez, C.M., Machado, M., de Oliveira, L.F.S., Lino von Poser, G., Fuentefria, A.M. *Journal of Applied Microbiology*, **118**(4), 839-850 (2015)
11650. F. Ulucan, O. Yesil-Celiktas, E.O. Cetin-Uyanikgil. 2nd INTERNATIONAL BAU-DRUG DESIGN SYMPOSIUM: Novel Methods and Emerging Targets in Drug Discovery & Patented Drug Development. Bahçeşehir University, Istanbul, Turkey 17-18-19 April 2014, Book of Abstracts, pp. 68 – 69.
11651. G. Valenzuela-Barra, C. Castro, C. Figueroa, A. Barriga, X. Silva, B. de las Heras, S. Hortelano, C. Delporte. *Journal of Ethnopharmacology*, **168**, 37 – 44 <http://dx.doi.org/10.1016/j.jep.2015.03.050> (2015)
11652. A.Z. Aden, M. Rifa'i. *J.Exp. Life Sci.* **4**(2), 39 – 44, (2014)
11653. Sahebi U, Divsalar A, Saboury AA, Pourssan N. In vitro evaluation of the effect. *J Shahrekord Univ Med Sci.* **16**(5), 44-55 (2014)
11654. Papachroni D, Graikou K, Kosalec I, Damianakos H, Ingram V, Chinou I. *Nat Prod Commun.* **10**(1):67-70 (2015)
11655. P. Vit, F. Huq, O. M. Barth, M. Campo, E. M. Pérez-Pérez, F. A. Tomás-Barberán, E. L. Santos. *British Journal of Medicine & Medical Research* **8**(2): 88-109, Article no.BJMMR.2015.431 (2015)
11656. Asawahame, C., Sutjarittangtham, K., Eittsayeam, S., Tragoolpua, Y., Sirithunyalug, B., Sirithunyalug. *J. Chiang Mai Journal of Science* **42**(2), 469-480 (2015)
11657. K.M.A. Zoheir, G.I. Harisa, O.M. Abo-Salem, S.F. Ahmad. *Pak. J. Pharm. Sci.*, **28**(3), 973-981 (2015)
11658. Saleh, T. Zhang, J. Fearnley, D.G. Watson. *Current Metabolomics*, **3**, 42-53 (2015)
11659. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine Volume 2015*, Article ID 206439, 29 pages (2015)
11660. W.J. Dodds, D. Laverdure. CANINE NUTRIGENOMICS: THE NEW SCIENCE OF FEEDING YOUR DOG FOR OPTIMUM HEALTH. Dogwise Publishing, 2014 ISBN: 9781617811548
11661. S. Boisard, T.H.T. Huynh, F. Escalante-Erosa, L.I. Hernández-Chavez, L.M. Peña-Rodríguez, P. Richomme. *Journal of Apicultural Research* 2105, http://okina.univ-angers.fr/publications/ua9713/1/boisard_et_al_jar.pdf
11662. M. Biagi, E. Miraldi, E. Ciuchini, A.R. Magnano, L. Montini, V. Tilli, B. Barlozzini, P. Governa, D. Giachetti. *Pianti Medicinali* **14**(1), 71 – 74 (2015)
11663. L. Boukraâ, *Anti-Infective Agents*, **13**(1), 36 – 41 (2015)
11664. R.F. Paludo, T.G. Petrolli, O.J. Petrolli, E.L. Fiorentin, D. Pavan. *ENCICLOPÉDIA BIOSFERA, Centro Científico Conhecer - Goiânia*, **11**(21), 827 – 836 (2015)
11665. P.T. Seven, S. Yilmaz, I. Seven, G.T. Kelestemur. In: *V.I. Lushchak (Editor) Oxidative Stress - Environmental Induction and Dietary Antioxidants*, ISBN 978-953-51-0553-4, 402 pages, Publisher: InTech, Chapters published May 02, 2012 under CC BY 3.0 license

11666. Alqarni AS, Rushdi AI, Owayss AA, Raweh HS, El-Mubarak AH, Simoneit BRT. *PLoS ONE* **10**(6): e0128311. doi:10.1371/journal.pone.0128311 (2015)
11667. L. Cifuentes. *Current Opinion in Allergy & Clinical Immunology*: Post Author Corrections: June 12, 2015; doi: 10.1097/ACI.0000000000000191
11668. L. Boukraa, *Anti-Infective Agents* **13**(1), 36 – 41 (2015)
11669. J. Ferreira Campos, U. Pereira dos Santos, P. dos Santos da Rocha, M.J. Damião, J.B. Perrella Balestieri, C.A. Lima Cardoso, E.J. Paredes-Gamero, L.M. Estevinho, K. de Picoli Souza, E. Lucas dos Santos. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 296186, 11 pages (2015) <http://dx.doi.org/10.1155/2015/296186>
11670. D. Santiago Pereira, C.I. Alves Freitas, M. Oliveira Freitas, P. Borges Maracajá, J.B. Alves da Silva, R. Agra da Silva, D. Casimiro da Silveira. *AGROPECUÁRIA CIENTÍFICA NO SEMIÁRIDO* **11**(2), 1-21 (2015.)
11671. K. Bíliková, T. Křištof-Kraková. *Zborník vedeckých prác, ÚEL SAV. Zvolen*, 11. jún 2015, pp. 166 – 170 (ISBN: 978-80-89408-20-7)
11672. I.F. CERNAT, D. ABRAMIUC, L. CIOBANU, T. STAMATE, R. MUREȘAN, C.V. DENIS, S.C. HANGANU. *Industria Textila* **66**(3), 131 - 135 (2015)
11673. O.K. Shittu, B. Lawal, B.U. Alozieuwa, G.M. Haruna, A.N. Abubakar, E.B. Berinyuy. *Asian Pacific Journal of Tropical Disease* **5**(8), 654-657 (2015)
11674. B. Vongsak, S. Kongkiatpaiboon, S. Jaisamut, S. Machana, C. Pattarapanich. *Revista Brasileira de Farmacognosia*, **25**(5), 445-450 (2015)
11675. S.I. Falcão, C. Freire, A.C. Figueiredo, M. Vilas-Boas. *Rec. Nat. Prod.* **10**(2), 176-188 (2016)
11676. Xue-yong Huang, Xia-li Guo, Huo-lin Luo, Xiao-wei Fang, Teng-gao Zhu, Xing-lei Zhang, Huan-wen Chen, Li-ping Luo. *International Journal of Analytical Chemistry* **Volume 2015**, Article ID 176475, 9 pages (2015)
11677. B. Lawal, O.K. Shittu, A.N. Abubakar, G.M. Haruna, S. Saidu, P.C. Ossai. *Journal of Coastal Life Medicine* **3**(8), 648-651 (2015)
11678. W.A. Ahmed, M.A. Om-Hashem, M.A. Elhefny, A.A. Abo Elnasr, N. El Syed. *International Conference on Advances in Agricultural, Biological & Environmental Sciences (AABES-2015)* July 22-23, 2015 London(UK), 136 – 141, <http://dx.doi.org/10.15242/IICBE.C0715115> (2015)
11679. R. Nambiar, E. Rohmawaty, L. Lismayanti. *Althea Medical Journal* **2**(2), 208 – 212 (2015)
11680. O. Catchpole, K. Mitchell, S. Bloor, P. Davis, A. Suddes, *Fitoterapia* (2015), doi: 10.1016/j.fitote.2015.09.004
11681. E. Alday, D. Valencia, A.L. Carreño, P. Picerno, A.L. Piccinelli, L. Rastrelli, R. Robles-Zepeda, J. Hernandez, C. Velazquez. *Chemico-Biological Interactions*, **242**, 35-44 (2015)
11682. I. Herawati, U.A. Husin, S. Sudigdoadi. *Majalah Kedokteran Bandung*, **47**(2), 102–8 (2015) <http://dx.doi.org/10.15395/mkb.v47n2.460>
11683. Machado, B.A.S., De Abreu Barreto, G., Costa, A.S., Costa, S.S., Silva, R.P.D., Da Silva, D.F., Brandao, H.N., Da Rocha, J.L.C., Nunes, S.B., Umsza-Guez, M.A., Padilha, F.F. *PLoS ONE*, **10**(8), art. no. e0134489, (2015)
11684. Bayram, N. E.; Karadayı, M.; Güllüce, M.; Bayram, S.; Sorkun, K.; Öz, G. C.; Aydogan, M. N.; Koc, T. Y.; Alaylar, B.; Salih, B. *Mellifera* **15**(1), 29-36 (2015)
11685. I.C. Gomes de Mendonça, I.C.C. de Moraes Porto, T. Gomes do Nascimento, N. Soares de Souza, J.M. dos Santos Oliveira, R.E. dos Santos Arruda, K. Cerqueira Mousinho, A. Feitosa dos Santos, I. Diniz Basílio-Júnior, A. Parolia, F.S. Barreto. *BMC Complementary and Alternative Medicine* **15**:357 (2015) DOI 10.1186/s12906-015-0888-9
11686. K. Wang, L. Hu, X.-L. Jin, Q.-X. Ma, M.C. Marcucci, A.A. Lagareiro Netto, A.C.H. Frankland Sawaya, S. Huang, W.-K. Ren, M.A. Conlon, D.L. Topping, F.-L. Hu. *Journal of Functional Foods*, **19**, Part A, 464-478 (2015)
11687. B. Lawal, O.K. Shittu, A.N. Abubakar, G.M. Haruna, S. Saidu, P.C. Ossai. *Journal of Coastal Life Medicine*; **3**(8), 648-651 (2015)
11688. da Cunha MG, Beutler JA. *Planta medica* **82**(3):190-4. doi: 10.1055/s-0035-155814 (2016)
11689. P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
11690. Tylizczak, B., Walczyk D., Wilczynski S. *J App Pharm Sci.*; **5**(11), 10-14. doi:10.7324/JAPS.2015.501102 (2015)
11691. Sameni, H.R., P. Ramhormozi, A.R. Bandegi, A.A. Taherian, M. Mirmohammadkhani, M. Safari. *Journal of Diabetes Investigation* (2015) DOI: 10.1111/jdi.12459
11692. Niculae, M., L. Stan, E. Pall, A.I. Paștiu, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074

11693. Moghim H., Taghipoor S., Shahinfard N., Kheiri S., Khabbazi H. *Journal of HerbMed Pharmacology* **4**(3), 89-92 (2015)
11694. Silici, S. *Erciyes Üniversitesi Fen Bilimleri Enstitüsü Dergisi*, **31**(3), 185-191 (2015)
11695. Demir, S., Y. Aliyazicioglu, I. Turan, S. Misir, A. Mentese, S. O. Yaman, K. Akbulut, K. Kilinc, O. Deger. *Nutrition and Cancer*, **68**(1), 165-172, DOI: 10.1080/01635581.2016.1115096 (2016)
11696. Iftikhar, F., R. Mahmood. *International Journal of Scientific Research in Science, Engineering and Technology* **1**(6), 47-52 (2015)
11697. Wu, Z., J. Yu, A. Zhu, H. Nakanishi. *Oxidative Medicine and Cellular Longevity* <http://www.hindawi.com/journals/omcl/aip/946831/> (2016)
11698. Pereira, G.G., C. Britto Detoni, A.G. Balducci, V. Rondelli, P. Colombo, S. Stanisçuaski Guterres, F. Sonvico. *European Journal of Pharmaceutical Sciences*, Available online 6 January 2016, <http://dx.doi.org/10.1016/j.ejps.2016.01.002>.
11699. Amini-Sarteshnizi, N., H. Teimori, P. Beshkar, R. Amini-Sarteshnizi, M. Nikoukar5 *Jundishapur Journal of Natural Pharmaceutical Products*. **11**(1): e22534 , DOI: [10.17795/jinpp-22534](http://dx.doi.org/10.17795/jinpp-22534) (2016)
11700. Çelemlı, Ö.G. *Hacettepe J. Biol. & Chem.* **43**(1), 49–57 (2015)
11701. Alkis, H.E., Kuzhan, A., Dirier, A., Tarakcioglu, M., Demir, E., Saricicek, E., Demir, T., Ahlatci, A., Demirci, A., Cinar, K., Taysi, S. *International Journal of Radiation Research* **13**(4), 297-303 (2015)
11702. de Paula, E.M., R.B. Samensari, E. Machado, L.M. Pereira, F.J. Maia, E.H. Yoshimura, R. Franzolin, A.P. Faciola and L.M. Zeoula. *Livestock Science*, **191**, 132–138 (2016)
11703. Falcão, S.I., A. Tomás, C. Freire, M. Vilas-Boas. *Eur Food Res Technol* **242**(8), 1393–1401 DOI 10.1007/s00217-016-2642-z (2016)
11704. Ibrahim, N., Zakaria, A.J., Ismail, Z., Mohd, K.S. *International Journal of Pharmacognosy and Phytochemical Research* **8**(1), 156-161 (2016)
11705. Paul, K., Catchpole, O., Mitchell, K. 2016. Therapeutic Compositions and Uses Thereof. <http://www.freepatentsonline.com/y2016/0030364.html>. United States Patent Application 20160030364 Kind Code: A1
11706. Roberto, M.M., S.T. Matsumoto, C.M. Jamal, O. Malaspina, M.A. Marin-Morales, *Toxicology in Vitro*, **33**, 9-15 (2016) DOI: 10.1016/j.tiv.2016.02.005.
11707. Fasolo, D., A.M. Bergold, G. von Poser, H. Ferreira Teixeira. *Journal of Pharmaceutical and Biomedical Analysis*, **124**, 57 – 66 (2016), doi:10.1016/j.jpba.2016.02.018, <http://dx.doi.org/10.1016/j.jpba.2016.02.018>.
11708. Wang, X., K. Sankarapandian, Y. Cheng, S.O. Woo, H.W. Kwon, H. Perumalsamy, Y.-J. Ahn. *BMC Complementary and Alternative Medicine* **16**: 65 (2016)
11709. Milojković Opsenica, D., P. Ristivojević, J. Trifković, I. Vovk, D. Lušić, Ž. Tešić. *J Chromatogr Sci* first published online February 29, 2016, doi:10.1093/chromsci/bmw024
11710. Franchin, M., D.F. Cólón, F.V.S. Castanheira, M.G. da Cunha, B. Bueno-Silva, S.M. Alencar, T.M. Cunha, P.L. Rosalen. *J. Nat. Prod* **79**(4), 954–960 (2016) DOI: 10.1021/acs.jnatprod.5b00938
11711. Doganli, G.A. *Rec. Nat. Prod.* **10**(5), 617-627 (2016)
11712. Shehu, A., S. Ismail, M.A. Khalili Rohin, A. Harun, A. Abd Aziz, M. Haque. *Journal of Applied Pharmaceutical Science* Vol. **6**(2), 44-50 (2016)
11713. Xuan, H. Y. Wang, A. Li, C. Fu , Y. Wang , W. Peng. *ECAM Volume 2016*, Article ID 9641965 (2016)
11714. Lazar, V., Saviuc, C.-M., Chifiriuc, M.C. *Current Pharmaceutical Design* **22**(2), 230-237 (2015)
11715. Rizzolo, A., G. Bianchi, M. Povoio, C.A. Migliori, G. Contarini, V. Pelizzola, T.M.P. Cattaneo, *Food Packaging and Shelf Life* **8**, 41-49 (2016)
11716. Darendelioglu, E., G. Aykutoglu, M. Tartik, G. Baydas, , *Acta Histochemica*, **118**(4), 369-76.(2016), DOI: 10.1016/j.acthis.2016.03.007
11717. De Toledo, L. de A. S., M.I. Bavato, H.C. Rosseto, R. Cortesi, M.L. Bruschi. *Brazilian Journal of Pharmaceutical Sciences* **51**(4), 847 – 859 (2015)
11718. Zafarnejad, K., N. Afzali, M. Rajabzadeh. *JOURNAL OF APPLIED ANIMAL RESEARCH*, **45**(1), 280 – 284 (2017) <http://dx.doi.org/10.1080/09712119.2016.1174130>
11719. Cahyana, A.H., B. Ardiansah. *AIP Conf. Proc.* **1729**, 020057 (2016); <http://dx.doi.org/10.1063/1.4946960>
11720. Wang, K., X. Jin, Y. Chen, Z. Song, X. Jiang, F. Hu, M.A. Conlon, D.L. Topping. *Nutrients*, **8**, 272; (2016) doi:10.3390/nu8050272 www.mdpi
11721. Hosseini, S.M., M.V. Azghandi, S. Ahani, R. Nourmohammadi. *Journal of Animal and Feed Sciences*, **25**, 45–51 (2016)

11722. Albudairy, A., H.K. Almyali, Z.H. Raheem. *Magazin of Al -Kufa University for Biology* **7**(2), 229 – 236 (2015)
11723. Gheybi N, Bakhshi Biniyaz R, Taherkhani R, Jahani Hashemi H, Chegini R, Saremi M, Azhdari Zarmehri H, Najafipour R, Sofiabadi M. *Quarterly of the Horizon of Medical Sciences* **22**(2), 145-150 (2016)
11724. Ibrahim, N., Niza, N.F.S.M., Rodi, M.M.M., Zakaria, A.J., Ismail, Z., Mohd, K.S. *Malaysian Journal of Analytical Sciences* **20**(2), 413-422 (2016)
11725. Da Silva Campêlo, M.C., De Carvalho Freire, D.A., Abrantes, M.R., De Sousa, E.S., Da Silva, J.B.A. *Acta Veterinaria Brasilica* **9**(4), 397-400 (2015)
11726. De Sousa, D.M.N., Olinda, R.G., Martins, C.G., Abrantes, M.R., Coelho, W.A.C., Da Silva, J.B.A., De Morais, S.M., Batista, J.S. *Acta Veterinaria Brasilica* **9**(2), 134-140 (2015)
11727. Mustafa, I.O. *J Intercult Ethnopharmacol.* **5**(3), 233-238 (2016) doi:10.5455/jice.20160502065029
11728. Gomes M.F.F., Ítavo C.C.B.F., Leal C.R.B., Ítavo L.C.V., Lunas R.C. *Pesquisa Veterinária Brasileira* **36**(4), 279-282 (2016)
11729. Mantuanelli Roberto, M., C. Masrouah Jamal, O. Malaspina, M.A. Marin-Morales. *Genetics and Molecular Biology*, **39**(2), 257-269 (2016)
11730. Guilherme da Cunha M., P.L. Rosalen, M. Franchin, SM. de Alencar, M. Ikegaki, T. Ransom, J.A. Beutler. *Planta Med* **82**, 190–194 (2016)
11731. Tartik, M., E. Darendelioglu, G. Aykutoglu, G. Baydas. *Biomedicine & Pharmacotherapy*, **82**, 704-712 (2016)
11732. Czyżewska, U., K. Siemionow, I. Zaręba, W. Milyk. *PLoS ONE* **11**(6): e0157091. doi:10.1371/journal.pone.0157091 (2016)
11733. Turan, I., S. Demir, K. Kilinc, N. Arslan Burnaz, S.O. Yaman, K. Akbulut, A. Mentese, Y. Aliyazicioglu, O. Deger. *Saudi Pharmaceutical Journal*, Available online 20 June 2016, <http://dx.doi.org/10.1016/j.jsps.2016.06.002>.
11734. Lima, M., R. de Oliveira Orsi, G. de Medeiros Costa, O. Malaspina. *Bee World* **92**(3), 57–93 (2015)
11735. D'Souza, E.; Mantri, J.; Surti, A. *Indian Journal of Natural Products and Resources* **7**(2), 135 - 140 (2016)
11736. Franchin, M., P.L. Rosalen, M.G. da Cunha, R.L. Silva, D.F. Colón, G.S. Bassi, S.M. de Alencar, M. Ikegaki, J.C. Alves-Filho, F.Q. Cunha, J.A. Beutler, T.M. Cunha. *J. Nat. Prod.*, **79**(7), 1828 - 1833 (2016)
11737. Ristivojević P, Dimkić I, Trifković J, Berić T, Vovk I, Milojković-Opsenica D, Stanković S. *PLoS ONE* **11**(6): e0157097. doi:10.1371/journal.pone.0157097 (2016)
11738. Olczyk, P., P. Ramos, K. Komosińska-Vashev, L. Mencner, K. Olczyk, B. Pilawa. *eCAM Volume 2016* Article ID 7292379, 8 pages (2016) <http://www.hindawi.com/journals/ecam/aip/7292379/>
11739. Santos, N.W., E.H. Yoshimura, E. Machado, P.T. Matumoto-Pintro, P.F. Montanher, J.V. Visentainer, G.T. dos Santos, L.M. Zeoula. , *Livestock Science*, <http://dx.doi.org/10.1016/j.livsci.2016.07.012> (2016)
11740. Ashalia, C.D., Mulyohadi A., Hari P. *Jurnal Kedokteran Brawijaya* Vol. xx, No. x, xxxx xxxx, pp. ...Online Published First: 12 Agustus 2016 <http://jkb.ub.ac.id/index.php/jkb/article/view/1342>
11741. Chasset, T., T.T. Häbe, P. Ristivojevic, G.E. Morlock. *Journal of Chromatography A*, Available online 21 August 2016, <http://dx.doi.org/10.1016/j.chroma.2016.08.045>.
11742. Šuran, J., K. Matanović, D. Brozić, T. Mašek, N. Maćešić, L. Radin, J. Aladrović, F. Božić, B. Šeol Martinec, M. Lipar, O. Smolec, M. Benić, B. Radić, G. Bačić. *Veterinarska Stanica* **47**(4), 381 – 385 (2016)
11743. Machorowska-Pieniążek, A., M. Skucha-Nowak, A. Mertas, M. Tanasiewicz, I. Niedzielska, T. Morawiec, S. Baron. *eCAM Volume 2016*, Article ID 2038407, 10 pages (2016) <http://www.hindawi.com/journals/ecam/aip/2038407/>
11744. Shashikala A, Harini B.P, M.S Reddy. *World Journal of Pharmaceutical Sciences*; **4**(5), 230-233 (2016)
11745. Dimkić, I., P. Ristivojević, T. Janakiev, T. Berić, J. Trifković, D. Milojković-Opsenica, S. Stanković, *Industrial Crops and Products* **94**(30), 856-871, (2016) <http://dx.doi.org/10.1016/j.indcrop.2016.09.065>.
11746. Othman, A.A., R.M.H. Balila, S.E.I. Mahdi, M.E. Ahmed. *Sudan Medical Journal* **52**(2), 81-84 (2016)
11747. Siripatrawan, U. In: *Novel Approaches of Nanotechnology in Food* edited by Grumezescu, A.M., Academic Press, 2016, Pp. 465-507, ISBN 9780128043080, <http://dx.doi.org/10.1016/B978-0-12-804308-0.00014-5>.
11748. Vongsak, B., C. Chonnanant, S. Machana. *Walailak Journal of Science and Technology (WJST)*, [S.I.], **15**, (2016) <http://wjst.wu.ac.th/index.php/wjst/article/view/2265>
11749. Funakoshi-Tago M., K. Ohsawa, T. Ishikawa, F. Nakamura, F. Ueda, Y. Narukawa, F. Kiuchi, H. Tamura, K. Tago, T. Kasahara. *International Immunopharmacology*, **40**, 550-560 (2016)

11750. Shavisi, N., Khanjari, A., Basti, A.A., Misaghi, A. & Shahbazi, Y., *Meat Science* (2016), doi:[10.1016/j.meatsci.2016.10.015](https://doi.org/10.1016/j.meatsci.2016.10.015)
11751. Tiveron, A.P., Rosalen P.L, Franchin M., Lacerda R.C., Bueno-Silva B., Benso B., Denny C., Ikegaki M., Alencar S.M. *PLoS One* **11**(11):e0165588. doi: 10.1371/journal.pone.0165588, (2016)
11752. Siemionow, K., M. Tomczyk, U. Czyzewska, W. Milytyk. *Planta Med*; **81**(S 01): S1-S381 (2016) DOI: 10.1055/s-0036-1597048
11753. Jenkins, R.E., H.L. Brown, A.E. Roberts, R. Cooper. *Medical Research Archives* **4**(8), (2016) DOI: <http://dx.doi.org/10.18103/mra.v4i8.887>
11754. Al-Ghamdi, A.A., Bayaqoob, N.I.M., Rushdi, A.I., Alattal, Y., Simoneit, B.R.T., El-Mubarak, A.H., Al-Mutlaq, K.F. *Saudi Journal of Biological Sciences* (2016), doi: <http://dx.doi.org/10.1016/j.sjbs.2016.12.012>
11755. Oliveira, A.V., A.L. Ferreira, S. Nunes, S.A. Dandlen, M.G. Miguel, M.L. Faleiro. *Pak. J. Pharm. Sci.* **30**(1), 001-009 (2017)
11756. González-Martín, M.I., I. Revilla, A.M. Vivar-Quintana, E.V. Betances Salcedo. *Talanta*, **165**, 533 - 539 (2017), <http://dx.doi.org/10.1016/j.talanta.2016.12.061>.
11757. Olczyk, P., K. Komosińska-Vassev, P. Ramos, L. Mencner, K. Olczyk, B. Pilawa. *Molecules*, **22**(1), 128; (2017) doi:10.3390/molecules22010128
11758. Ferreira, J.M., C.C. Fernandes-Silva, A. Salatino, G. Negri, D. Message. *J. Sci. Food Agric.* **97**(11), 3552–3558 (2017) doi:10.1002/jsfa.8210
11759. Coelho, J., S.I. Falcão, N. Vale, L.B. Almeida-Muradian, M. Vilas-Boas. *Journal of Apicultural Research* **56**(1), 21 - 31 (2017) DOI:10.1080/00218839.2016.1277602
11760. Turan, I., S. Demir, K. Kilinc, Y. Aliyazicioglu, A. Alver, S. Misir, S.O. Yaman, K. Akbulut, A. Mentese, O. Deger. *Indian Journal of Pharmaceutical Education and Research* **51**(1), 51 – 58 (2017)
11761. Guida, M.A.B., Barbosa, J.T.P., Torres, E.A., Fernandes, A.P., Santos, J.C.C., Korn, M.D.G.A. *Revista Virtual de Química* **8**(6), 1792-1804. (2016)
11762. Ağrı, I., A.E. Ağrı, M.E. Sancaktar, A. Ünal, E. Can, M. Bakırtaş, F. Yılmaz, M.D. Demirağ, R. Ünal. *International Journal of Pediatric Otorhinolaryngology* **95**, 127-132 (2017)
11763. Sun, L., K. Wang, X. Xu, M. Ge, Y. Chen, F. Hu. *Evidence-Based Complementary and Alternative Medicine* **Volume 2017**, Article ID 7074147, 10 pages, (2017) <https://doi.org/10.1155/2017/7074147>
11764. Metwally, D.M.A. *Biomedical Research*; **28**(4), 1720-1726 (2017)
11765. Shavisi, N., Akhondzadeh Basti A., Khanjari A., Misaghi A., Shahbazi Y., Hajjar Bargh A., Vanaki E. *Journal of Food Quality and Hazards Control* **4**, 3-8 (2017)
11766. Noronha, V.R.A.S., Abdo E.N., Persio F.P.C.L., Santos V.R. *Cancer Rep Rev*, **1**(2), 1 - 4 (2017) doi: 10.15761/CRR.1000112
11767. Berretta, A.A., C. Arruda, F.G. Miguel, N. Baptista, A.P. Nascimento, F. Marquele-Oliveira, J.I. Hori, H. da Silva Barud, B. Damaso, C. Ramos, R. Ferreira, J.K. Bastos. In: *Superfood and Functional Food - An Overview of Their Processing and Utilization* (Waisundara, V. and Shiomi, N., Eds) . InTech, 2017 , pp. 15 – 33. ISBN: 978-953-51-2919-6
11768. Akbay, E., .Ç. Özenirler, Ö.G. Çelemlı, A.B. Durukan, M.A. Onur, K. Sorkun. *Kardiochirurgia i Torakochirurgia Polska* **14**(1), 43 – 46 (2017)
11769. Solorzano, E.R., C. Bortolini, S. Bogialli, I.M. Di Gangi, G. Favaro, L. Maldonado, P. Pastore. *Journal of Functional Foods* **33**, 425-435 (2017)
11770. Hamilton, K.D., P.R. Brooks, S.M. Ogbourne, F.D. Russell. *BMC Complementary and Alternative Medicine* **17**: 232 (2017)
11771. Simone-Finstrom, M., R.S. Borba, M. Wilson, M. Spivak. *Insects*, **8**, 46; (2017) doi:10.3390/insects8020046
11772. Al-muhtaseb, S.E., N.I. Al-muhtaseb, M. Al-masri, E.N. Al-kaissi, I.S. Al-adham, A. Abu Sirhan. *International Journal of Pharmacy and Pharmaceutical Sciences* **9**(6), 97 – 102 (2017) <https://innovareacademics.in/journals/index.php/ijpps/article/view/18335>
11773. Kustiawan, P.M., K. Lirdprapamongkol, T. Palaga, S. Puthong, P. Phuwapraisirisan, J. Svasti, C. Chanchao. *BMC Pharmacology and Toxicology* **18**:32 (2017)
11774. Afrouzan H., S. Zakeri, A.A. Mehrizi, S. Molasalehi, A. Tahghighi, M.A. Shokrgozar, A. Es-haghi, N.D. Djadid. *Arch Iran Med.* **20**, 270 – 281 (2017)
11775. Jug, M., Karas, O., Kosalec, I. *Natural Product Communications*, **12**(1), 47-50 (2017)
11776. Seabrooks, L., Hu, L. *Acta Pharmaceutica Sinica B*, **7**(4), 40 - 426 (2017) , <https://doi.org/10.1016/j.apsb.2017.05.001>.

11777. Bruschi, M.L., H.C. Rosseto, L.M.B. de Francisco, L. de A.S. de Toledo, R.R. de A. Pereira, In: *Nano- and Microscale Drug Delivery Systems*, edited by Alexandru Mihai Grumezescu, Elsevier, 2017 , Pages 377-391, ISBN 978032352727
11778. Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci*, **18**, 1290. doi:10.3390/ijms18061290 (2017)
11779. Palameta, M., Kikić, A., Vrandečić, K., Ćosić, J., Ilić, J. *Glasnik Zaštite Bilja*, **40**(3), 47-47 (2017) <http://hrcak.srce.hr/182485>
11780. Cuesta-Rubio, O., Fernández, M. C., Hernández, I. M., Jaramillo, C. G. J., González, V. H., Porto, R. M. D. O., Delange, D.M.; Fidalgo, L.M.; Piccinelli, A.L.; Campone, L.; Rastrelli, L *Fitoterapia*. **120**, 177–183 (2017)
11781. Almansour, M. I., Jarrar, Y. B., Aloyaidy, K. A., Jarrar, B. M. *International Journal of Morphology*, **35**(2), 756-764 (2017)
11782. Aminimoghadamfarouj, N., Nematollahi, A. *Molecules*, **22**(7), 1185 (2017)
11783. Del Río del Rosal, E., Casas Arrojo, V., Gómez Turpín, E.M., Gil Gómez, J., Abdala Díaz, R., Figueroa, F.L. *Ars Pharm*, **58**(2), 75-81 (2017)
11784. Santos, T. L. D., Queiroz, R. F., Sawaya, A. C., Lopez, B. G. C., Soares, M. B., Bezerra, D. P., Rodrigues, A.C.B.C., De Paula, V.F., Waldschmidt, A. *Anais da Academia Brasileira de Ciências*, **89**(3, suppl.) 2247-2259 (2017) <http://dx.doi.org/10.1590/0001-3765201720160725>
11785. Kustiawan, P. M., Okuyoshi, H., Kuse, Y., Izawa, H., Saito, Y., Tsuruma, K., Chanchao, C., Hara, H., Shimazawa, M. *International Journal of Toxicological and Pharmacological Research* **9**(2); 163-170 (2017)
11786. Babić, N. P., Bačić, G., Maćešić, N., Bottegato, N. B., Lučić, K., Lipar, M., Getz, I., Knapić, M., Karadjole, T., Šuran, J. In *10th International Scientific/Professional Conference, Agriculture in Nature and Environment Protection, 5-7 June 2017, Vukovar, Croatia* (pp. 100-106). Croatian Soil Tillage Research Organization. (2017)
11787. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
11788. Simone-Finstrom, M. *Bee World*, **94**(1), 21-29 (2017)
11789. Rezaeigolestani, M., Misaghi, A., Khanjari, A., Basti, A. A., Abdulkhani, A., Fayazfar, S. *International Journal of Food Microbiology*doi **260**, 1 - 10 (2017) , DOI: 10.1016/j.ijfoodmicro.2017.08.006
11790. Dos Santos, C., Buera, P., Mazzobre, F. *Current Opinion in Food Science* **16**, 106 - 113 (2017) <https://doi.org/10.1016/j.cofs.2017.09.002>
11791. Kabała-Dzik, A., Rzepecka-Stojko, A., Kubina, R., Jastrzębska-Stojko, Ż., Stojko, R., Wojtyczka, R. D., Stojko, J. *Molecules* **2017**, **22**, 1554; doi:10.3390/molecules22091554 (2017)
11792. Gajger, I. T., Pavlović, I., Bojić, M., Kosalec, I., Srećec, S., Vlainić, T., Vlainić, J. *Czech journal of food sciences* **35**(5), 376 - 385 (2017) doi: 10.17221/103/2017-CJFS
11793. Ebtehal, E. S. M., El-Said, S. M. *International Journal of Fisheries and Aquatic Studies* **5**(4), 11-16 (2017)
11794. Boufadi, Y. M., Van Antwerpen, P., Chikh Alard, I., Nève, J., Djennas, N., Riaz, A., Soubhye, J. *Journal of Food Biochemistry* **42**(1), e12434 (2018)
11795. Paula, V. B., Estevinho, L. M., Dias, L. G. *Journal of Apicultural Research*, **56**(5), 569-580 (2017)
11796. Tamfu, A.N., Talla, E., Tagatsing, F.M., Mbafor, T.J. *J. Chem. & Cheml. Sci.* **7**(10), 763-770 (2017)
11797. Rozanna, R., Soedarsono, N., Farida, R. *Asian Journal of Pharmaceutical and Clinical Research*, **10**(Special Issue October), 16-19 (2017)
11798. Hazem, A., Popescu, C.V., Crişan, I., Popa, M., Chifiriuc, M.C., Pircalabioru, G.G., Lupuliasa, D. *Farmacia*, **65**(5), 813-818 (2017)
11799. Kmiotek, M., Bielinski, D., Piotrowska, M. *J. Appl. Polym. Sci.*, **135**, 45911 (2017)
11800. de Oliveira Capote, T. S., Coelho, F., Caminaga, R. M. S., Pigossi, S. C. In: *DNA Repair*, ISBN: 978-93-86337-54-2, Publisher: Avid Science, 2017 <http://www.avidscience.com/book/dna-repair/>
11801. Kumar, R., Channaiah, S. G., Rastogi, T., Das, K. *Journal of Indian Academy of Oral Medicine and Radiology*, **29**(2), 119. (2017)
11802. Ulloa, P.A., Vidal, J., Ávila, M.I., Labbe, M., Cohen, S., Salazar, F.N. *Journal of Chemistry*, vol. **2017**, Article ID 6716053, 7 pages, (2017) . doi:10.1155/2017/6716053
11803. Kazemi, F., Divsalar, A., & Saboury, A. A. *Int. J. Biol. Macromol.* (2017), <https://doi.org/10.1016/j.ijbiomac.2017.11.143>

11804. De Francisco, L., Pinto, D., Rosseto, H., Toledo, L., Santos, R., Tobaldini-Valério, F., Svidzinski, T., Bruschi, M., Sarmiento, B., Oliveira, M.B., Rodrigues, F. *Food Research International* **105**, 537 - 547 (2018) doi:10.1016/j.foodres.2017.11.046
11805. Fikri, A.M., Sulaeman, A., Marliyati, S.A., Fahrudin, M. *Pharmacog J.* **10**(1):120-122. (2018)
11806. Linus, L. O., Hanson, C., Alolga, R. N., Zhou, W., Qi, L. *Int J Clin Exp Med*, **10**(12), 15834-15865 (2017)
11807. Khurshid, Z., Naseem, M., Zafar, M. S., Najeeb, S., Zohaib, S. *J Dent Res Dent Clin Dent Prospect*; **11**(4), 265-274 (2017)
11808. Memmedov, H., Aldemir, O., Aliyev E. (2017) *Aricılık Araştırma Dergisi*, **9**(2), 17-23 (2017)
11809. Ahmad, T. A., Rammah, S. S., Sheweita, S. A., Haroun, M., El-Sayed, L. H. *Reports of Biochemistry and Molecular Biology*, **6**(2), 208-218 (2018)
11810. Al-Qurashi, A.D., Awad, M. *Scientia Horticulturae* <https://doi.org/10.1016/j.scienta.2017.12.030> (2018)
11811. Sena-Lopes, A., Bezerra, F.S.B., das Neves, R.N., de Pinho, R.B., Silva, M.T.dO., Savegnago, L., Collares, T., Seixas, F., Begnini, K., Henriques, J.A.P., Ely, M.R., Rufatto, L.C., Moura, S., Barcellos, T., Padilha, F., Dellagostin, O., Borsuk, S. *PLoS ONE* **13**(2): e0191797, (2018) <https://doi.org/10.1371/journal.pone.0191797>
11812. Ishida, Y., Gao, R., Shah, N., Bhargava, P., Furune, T., Kaul, S.C., Terao, K., Wadhwa, R. *Integrative Cancer Therapies* (2018) <https://doi.org/10.1177/1534735417753545>
11813. Scatolini, A. M., Pugine, S. M. P., de Oliveira Vercik, L. C., de Melo, M. P., da Silva Rigo, E. C. *Biomedical Materials* **13**(2), 025010 (2018)
11814. do Nascimento, T. G., Silva, A. D. S., Lessa Constant, P. B., da Silva, S. A. S., Fidelis de Moura, M. A. B., de Almeida, C. P., da Costa Silva, V., Wanderley, A. B., Basílio Júnior, I. D., Escodro, P. B. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2017.1412563 (2018)
11815. Camuri, I. J., Costa, A. B., Ito, A. S., Pazin, W. M. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy*, Available online 23 February 2018 , <https://doi.org/10.1016/j.saa.2018.02.059>
11816. Misir, S., Aliyazicioglu, Y., Demir, S., Turan, I., Yaman, S. O., Deger, O. *Indian Journal of Pharmaceutical Education and Research* **52**(1), 94-100 (2018)
11817. Silva, L. M. D., Souza, P. D., Jaouni, S. K. A., Harakeh, S., Golbabapour, S., de Andrade, S. F. *Evidence-Based Complementary and Alternative Medicine*, **2018**. Article ID 2035820, 12 pages (2018) <https://doi.org/10.1155/2018/2035820>
11818. Rodríguez Pérez, B., Canales Martínez, M. Penieres Carrillo, J. G., Cruz Sánchez, T. A. *Apicultura sin fronteras* **95**, 17 - 20 (2018)
11819. do Nascimento, T. G., Rosário, F. J. P., de Lima, A. A., de Moraes, I. Q. S., de Lira, L. M. S. S., de Moraes Porto, I. C. C., Oliveira de Matos, E., Silva Cedrim, P. C. A., Basílio Júnior, I. D., Fidelis de Moura, M. A. B., Silveira, E. S. S., Tonholo, J. *Cadernos de Prospecção*, **11**(1), 87-102 (2018)
11820. Drakhshandeh, K., Berenjian, K., Arkan, E. *Pharmacophore*, **8**(6S), 01-09 (2017)
11821. Frantz, J. J., Thurbide, K. B. *Chromatographia*, **81**(7), 969-979 (2018)
11822. da Cunha, J. D. S. M., Alfredo, T. M., dos Santos, J. M., Junior, V. V. A., Rabelo, L. A., Lima, E. S., de Araujo Boleti, A. P., Carollo, C. A., dos Santos, E.L., de Picoli Souza, K. *PLOS ONE*, **13**(6), e0197071 (2018) <https://doi.org/10.1371/journal.pone.0197071>
11823. Zheng, Y., Wang, K., Wu, Y., Chen, Y., Chen, X., Hu, C. W., & Hu, F. *Cancer letters* **431**, 31-42 (2018)
11824. Liao, C. C. US Patent No US 9,956,254 B2, May 2018
11825. Tsuchiya, Y., Sakai, H., Hirata, A., Yanai, T. *Journal of Toxicologic Pathology*, 2018 DOI: <https://doi.org/10.1293/tox.2018-0027>
11826. Shawky, E., Ibrahim, R. S. *Journal of Chromatography B* **1095**, 75-86 (2018)
11827. Ali, M. T., Blicharska, N., Shilpi, J. A., Seidel, V. *Scientific Reports* **8**:12238 (2018) DOI:10.1038/s41598-018-30209-y
11828. Benić, M., Maćešić, N., Cvetnić, L., Habrun, B., Cvetnić, Ž., Turk, R., Đuričić, D., Lojkić, M., Dobranić, V., Valpotić, H., Grezelj J., Gračner, D., Grabvac, J., Samardžija, M. *Vet. arhiv* **88**, 535-557, (2018)
11829. Morgado, L. N., Lima, D. D., Mendonça, C. B. F., Gonçalves-Esteves, V. *Bee World* **95**(3), 84-88, (2018)
11830. Al-Waili, N. *Veterinary World* **11**(8), 1188-1195 (2018)
11831. Zheng, Y., Wu, Y., Chen, X., Jiang, X., Wang, K., Hu, F. *Nutrients*, **10**(9), 1170 (2018) doi:10.3390/nu10091170
11832. Misaghi, A., Saeedi, M., Noori, N. *Iranian Journal of Health and Environment* **11**(1), 111-22 (2018)
11833. Casagrande, M., Zanela, J., Júnior, A. W., Busso, C., Wouk, J., Iurckevicz, G., Montanher, P. F., Yamashita, F., Malfatti, C. R. M. *Industrial Crops and Products*, 125, 207-219 (2018)

11834. Prasetyo, A. P., Hestianah, E. P., Handijatno, D. *Journal of Basic Medicine Veterinary* **6**(2), 91-99 (2017)
11835. Xuan, H., Yuan, W., Chang, H., Liu, M., Hu, F. *Inflammopharmacology*, <https://doi.org/10.1007/s10787-018-0533-6> (2018)
11836. Ozdal, T., Sari-Kaplan, G., Mutlu-Altundag, E., Boyacioglu, D., Capanoglu, E. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2018.1494888 (2018)
11837. Metwally, D. M., Al-Olayan, E. M., Alshalhoop, R. A., Eisa, S. A. *Bioscience Reports*, BSR20180874. doi:10.1042/bsr20180874 (2018)
11838. Sativa, N., Agustin, R. *Jagros: Jurnal Agroteknologi dan Sains (Journal of Agrotechnology Science)*, **2**(2), 61-68 (2018)
11839. Silva, F. R. G., Matias, T. M. S., Souza, L. I. O., Matos-Rocha, T. J., Fonseca, S. A., Mousinho, K. C., Santos, A. F. *Braz. J. Biol.* <https://doi.org/10.1590/1519-6984.182959> (2018)
11840. Sulaeman, A., Fikri, A. M., Kalsum, N., Mahani, M.. In: Singh, R.B., Watson, R. R., Takahashi, T. (Eds.) *The Role of Functional Food Security in Global Health* Academic Press. 2019, pp. 425-448
11841. Abdelazim, A. S., Badr, A. N., Shehata, M G. *Nutri Food Sci Int J* **7**(5), MS.ID.555723 (2018)
11842. Pazin, W. M., Ruiz, G. C. M., Oliveira Jr, O. N., Constantino, C. J. L. *Biochimica et Biophysica Acta (BBA)-Biomembranes* **1816**(2), 410 – 417 (2019)
11843. Huang, Y., Huang, Z., Watanabe, C., Wang, K. *Journal of Analytical and Applied Pyrolysis*, <https://doi.org/10.1016/j.jaap.2018.11.030> (2018)
11844. Suib, M. S. M., Omar, E. A., Omar, W. A. W., Mohamed, R. *Int J Pharma Bio Sci*, **9**(4), 122-127 (2018)
11845. Sahlan, M., Akhmariadi, A., Pratami, D. K., Hermansyah, H., Wijanarko, A. *MATEC Web of Conferences* **248**, 04001 (2018) <https://doi.org/10.1051/mateconf/201824804001>
11846. Rungcharassaeng, N., Klanrit, P., Puasiri, S., Ruangsri, S., Chailertvanitkul, P. *KDJ* **21** (2), 128 – 142 (2018)
11847. Cauich-Kumul, R., Campos, M. R. S. In: Campos, M. R. S. (Editor), *Bioactive Compounds*, ISBN 978-0-12-814774-0, Woodhead Publishing, 2019, pp. 227-24.
11848. Cavalu, S., Bisboaca, S., Mates, I. M., Pasca, P. M., Laslo, B., Costea, T., Fritea, L., Vicas, S. *Rev.Chim.(Bucharest)* **69**(12), 3756 - 3760 (2018)
11849. Miyata, R., Sahlan, M., Ishikawa, Y., Hashimoto, H., Honda, S., Kumazawa, S. *Journal of Natural Products* DOI: 10.1021/acs.jnatprod.8b00541 (2019)
11850. Dündar, E., Yidirim, H. K. *Arıcılık Araştırma Dergisi*, **10**(2), 61-66 (2018)
11851. Šabanović, M., Saltović, S., Avdić Mujkić, A., Jašić, M., Bahić, Z. *Balk J Dent Med*, **23**, 1 – 9 (2019)
11852. Hochheim, S., Guedes, A., Faccin-Galhardi, L., Rechenchoski, D. Z., Nozawa, C., Linhares, R. E., da Silva Filho, H. H., Rau, M., Siebert, D. A., Micke, G., de Cordova, C. M. M. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2018.12.010> (2019)
11853. Uçar, M., Değer, O. *Tropical Journal of Pharmaceutical Research*, **18**(2), 321-325 (2019)
11854. Ferreira, J. M., Negri, G. *ACTA Apicola Brasilica*, **6**(1), 6-15 (2019)
11855. Souza, R. P., Bonfim-Mendonça, P. S., Damke, G. M., de-Assis Carvalho, A. R., Ratti, B. A., Dembogurski, D. S., Da-Silva, V.R.S., Silva, S.O., Da-Silva, D.B., Bruschi, M.L., Maria-Engler, S.S., Consolaro, M.E.L. *Anti-Cancer Agents in Medicinal Chemistry (Formerly Current Medicinal Chemistry-Anti-Cancer Agents)*, **18**(12), 1750-1760 (2018)
11856. Aytekin, A. A., Tanriverdi, S. T., Köse, F. A., Kart, D., Eroğlu, İ., Özer, Ö. *Journal of Liposome Research*, DOI: 10.1080/08982104.2019.1599012 (2019)
11857. Campo, Y., Muñoz, Y., Lopez, A., Contreras-Velásquez, J., Martínez, M., Bermúdez, V. *Revista de la Facultad de Agronomía de la Universidad del Zulia*, **35**(4), 435-462 (2018)
11858. Beteg, F., Vieilly, V, Fit, N., Muresan, C., Gal, A., Stancu, B., Pascu, C., Herman, V. *REVISTA ROMANA DE MEDICINA VETERINARA*, **29**(1), 12-17 (2019)
11859. Braik, A., Lahouel, M., Merabet, R., Djebbar, M. R., & Morin, D. Myocardial protection by propolis during prolonged hypothermic preservation. *Cryobiology* <https://doi.org/10.1016/j.cryobiol.2019.04.003> (2019)
11860. Diva, A. N., Pratami, D. K., Wijanarko, A., Hermansyah, H., Sahlan, M. *AIP Conference Proceedings* **2092** (1), 030002 (2019)
11861. Silveira, M. A. D., Teles, F., Berretta, A. A., Sanches, T. R., Rodrigues, C. E., Seguro, A. C., Andrade, L. *BMC Nephrology*, **20**:140 <https://doi.org/10.1186/s12882-019-1337-7> (2019)
11862. Alday, E., Valencia, D., Garibay-Escobar, A., Piccinelli, A. L., Rastrelli, L., Monribot-Villanueva, J., Guerrero-Analco, J. A., Robles-Zepeda, R.E., Hernandez, J., Velazquez, C. *Sci Nat* **106**: 25, <https://doi.org/10.1007/s00114-019-1620-2> (2019)

11863. Ezzat, S.M., Khattaby, A.M., Abdelmageed, S., Abd Elaal, M. A. *Comp Clin Pathol* <https://doi.org/10.1007/s00580-019-02971-6> (2019)
11864. Badiazaman, A. A. M., Zin, N. B. M., Annisava, A. R., Nafi, N. E. M., Mohd, K. S. *Malaysian Journal of Fundamental and Applied Sciences*, **15**(2-1), 330-335 (2019)
11865. Sulaeman, A., Marliyati, S. A., Fahrudin, M. *Journal of Apicultural Science* doi:10.2478/jas-2019-0012 (2019)
11866. Gregolin, F. A., Bonaldo, S. M., Sinhorin, A. P., Banderó, J. L., Wobeto, C. *Revista de Ciências Agrárias*, **42**(2), 456-463 (2019)
11867. Misir, D., Aliyazicioglu, Y., Demir, S., Turan, I., Hepokur, C. *Nutrition and Cancer*, DOI: 10.1080/01635581.2019.1616100, (2019)
11868. Zakerkish, M., Jenabi, M., Zaeemzadeh, N., Hemmati, A. A., Neisi, N. *Scientific Reports*, **9**, 7289, <https://doi.org/10.1038/s41598-019-43838-8> 11 (2019)
11869. Camuri, I. J., da Costa, A. B., Ito, A. S., Moreira Pazin, W. *Photochemistry and photobiology*, doi: 10.1111/php.131 (2019)
11870. Przybytek, I., Karpiński, T. M. *Molecules*, **24**(11), 2047 (2019)
11871. Smith, R. *Med. Cin. Res.* **4**(5) (2019)
11872. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
11873. Asgharpour, F., Moghadamnia, A. A., Motallebnejad, M., Nouri, H. R. *Journal of Food Biochemistry*, <https://doi.org/10.1111/jfbc.12926> (2019)
11874. Saftić, L., Peršurić, Ž., Kraljević Pavelić, S. *Eur Food Res Technol* <https://doi.org/10.1007/s00217-019-03308-x> (2019)
11875. Shedeed, H. A., Farrag, B., Elwakeel, E. A., Abd El-Hamid, I. S., El-Rayes, M. A. H. *Veterinary World*, **12**(6): 834-843 (2019)
11876. Kim, S. H., Kim, M. O., Kim, E. K., Kim, K. R. *Indian J Pharm Sci* **81**(3), 533-538 (2019)
11877. Pujirahayu, N., Bhattacharjya, D. K., Suzuki, T., & Katayama, T. *Pharmaceuticals*, **12**(3), 102 (2019)
11878. Ibnu, Y. S., Pawarti, D. R., Wiyadi, M. S. *Oto Rhino Laryngologica Indonesiana* **49**(1), 57-66 (2019)
11879. Ibrahim, M. A., Khalifa, A. M., Saleh, A. A., Tammam, H. G. *Ain Shams Journal of Forensic Medicine and Clinical Toxicology*, **33**, 24-36, (2019)
11880. Sorucu, A. *Veteriner Farmakoloji ve Toksikoloji Derneği Bülteni* **10**(1), 1-15 (2019)
11881. Fernandez, L. A., Cibanal, I. L., Paraluppi, A. L., de Freitas, C., Gallez, L. M., Ceccato-Antonini, S. R. *Semina: Ciências Agrárias*, **40**(5), 2071-2078 (2019)
11882. Mohd, K. S., Nafi, N. E. M., Khadar, A. S. A., Badiazaman, A. A. M., Annisava, A. R. *International Journal of Engineering & Technology*, **7**(4.43), 78-82 (2018)
11883. Gholaminejad, F., Javadi, M., Karami, A. A., Alizadeh, F., Haghighian, H. K. *International Journal of Medical Laboratory* **6**(1), 21-32 (2019)
11884. Sanjaya, V., Astiani, D., Sisillia, L. *JURNAL HUTAN LESTARI*, **7**(2), 786 – 798 (2019)
11885. Iqbal, M., Fan, T., Watson, D., Alenezi, S., Saleh, K., Sahlan, M. *Heliyon* **5**, e01978 (2019)
11886. Rodiahwati, W., Ariskanopitasari, A., Saleh, I. K. *Jurnal TAMBORA*, **3**(2), 8-12 (2019)
11887. Wolska, K., Górská, A., Antosik, K., Ługowska, K. *Indian J Pharm Sci* **81**(4), 575-405 (2019)
11888. Collins, W., Lowen, N., Blake, D. J. *Biomolecules*, **9**(8), 312; doi:10.3390/biom9080312 (2019)
11889. Badr, G., Sayed, E. A., Walya, H., Hassan, K. A.-H., Mahmoud, M. H., Selamoglu, Z. *Cell Physiol Biochem* **53**, 301-322 (2019)
11890. Falcão, S. I., Calhelha, R. C., Touzani, S., Lyoussi, B., Ferreira, I. C. F. R., Vilas-Boas, M. *Biomolecules* **9**, 315 (2019)
11891. Gezgin, Y., Kazan, A., Ulucan, F., Yesil-Celiktas, O. *Industrial Crops and Products*, **139**, 111588 (2019)
11892. Awad, M. A., Al-Qurashi, A. D. *Philippine Agricultural Scientist*, **102**(2), 132-140 (2019)
11893. Pobiega, K., Kraśniewska, K., Przyby, J. L., Bączek, K., Żubernik, J., Witrowa-Rajchert, D., Gniewosz, M. *Molecules*, **24**, 2965; doi:10.3390/molecules24162965 (2019)
11894. Oroian, M., Dranca, F. Ursachi, F. *J Food Sci Technol* <https://doi.org/10.1007/s13197-019-04031-x> (2019)
11895. Capcarova, M., Kalafova, A., Schwarzova, M., Schneidgenova, M., Soltesova Prnova, M., Svik, K., Slovak, L., Kisska, P., Kovacik, A., Brindza, J. *Biologia* <https://doi.org/10.2478/s11756-019-00337-5> (2019)
11896. Rodiahwati, W., Ariskanopitasari, A., Saleh, I. K. *Applied Science and Engineering Progress*, **12**(1), 37-43 (2019)

11897. Adachi, T., Yoshikawa, S., Tezuka, H., Tsuji, N. M., Ohteki, T., Kaarasuyama, H., Kumazawa, T. *Bioscience of Microbiota, Food and Health*, DOI <https://doi.org/10.12938/bmfh.19-011> (2019)
11898. Solorzano, E.R.; Di Gangi, I.M.; Roverso, M.; Favaro, G.; Bogialli, S.; Pastore, P. *Appl. Sci.* **9**, 3546 (2019)
11899. Carneiro, A. L. B., Gomes, A. A., Alves da Silva, L., Alves, L. B., Cardoso da Silva, E., da Silva Pinto, A. C., Tadei, W. P., Pohlit, A. M., Teixeira, M. F. S., Gomes, C. C., Naiff, M. D. F. *Bee World*, DOI: 10.1080/0005772X.2019.1650564 (2019)
11900. Graikini, D., Papachristoforou, A., Mourtzinis, I. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1653813 (2019)
11901. Puspha, T. C., Reddy, M. S. *GSC Biological and Pharmaceutical Sciences*, 08(01), 134–138 (2019)
11902. Silici, S. *Turkish Journal of Agriculture - Food Science and Technology*, **7**(9), 1249-1262 (2019)
11903. Abdullah, N. A., Ja'afar, F., Yasin, H. M., Taha, H., Petalcorin, M. I., Mamit, M. H., Kusri, E., Usman, A. *Heliyon*, **5**(9), e02476 (2019)
11904. Barbosa, V. M., Bampi, M., Merino, F. J. Z., Ferreira, S. M. R., Miguel, O. G. In: *Andrade, D. F. (Editor), Ciência e Tecnologia dos Alimentos—Volume 3*. Editora Poisson, Poisson 2019. Pp. 111 – 122, ISBN: 978-85-7042-146-3
11905. Asgharpour, F., Moghadamnia, A. A., Zabihi, E., Kazemi, S., Namvar, A. E., Gholinia H., Motallebnejad, M., Nouri, H. R. *BMC Complementary and Alternative Medicine* **19**: 266, <https://doi.org/10.1186/s12906-019-2677-3> (2019)
11906. Blicharska N., Seidel V. In: *Kinghorn A., Falk H., Gibbons S., Kobayashi J., Asakawa Y., Liu JK. (eds).* Progress in the Chemistry of Organic Natural Products, vol 109. Springer, Cham, 2019, pp. 415 – 450. ISBN 978-3-030-12857-9
11907. Machado, B. A. S., de Oliveira Reis, J. H., de Souza, A. L. B., Druzian, J. I., Pessoa, F. L. P. In: Asiri, A. M., Inamuddin, Isloor, A. M. (Eds.) *Green Sustainable Processes for Chemical and Environmental Engineering and Science: Supercritical Carbon Dioxide As Green Solvent*, Elsevier 2019, pp.169 - 183, ISBN 0128173882, 978-0-12-817388-6
11908. Refaat, H., Naguib, Y. W., Elsayed, M., Sarhan, H. A., Alaaeldin, E. *Pharmaceutics*, **11**(11), 558 (2019)
11909. Silva, J. B., Paiva, K. A. R., Costa, K. M. F. M., Viana, G. A., Araújo Júnior, H. N., Bezerra, L. S., Freitas, C. I. A., Batista, J. S. *Pesquisa Veterinária Brasileira* **39**(9), 744-756 (2019)
11910. Shaltouki, P., Mohamadi, E., Moghaddasi, M., Farahbakhsh, A., Bahmanpour, H. *Iran. J. Chem. Chem. Eng.* **38**(2), 9 – 19 (2019)
11911. Boyarci, G. M., Er Kemal, M., Degirmenci, A. *Journal of Apitherapy and Nature/Apiterapi ve Doğa Dergisi*, **2**(1), 7-11 (2019)
11912. Sun, S., He, J., Liu, M., Yin, G., Zhang, X. *Journal of Food and Nutrition Research*, **7**(10) 725-735 (2019). doi: 10.12691/jfmr-7-10-6.
11913. do Nascimento, T. G., dos Santos Arruda, R. E., da Cruz Almeida, E. T., dos Santos Oliveira, J. M., Basílio-Júnior, I. D., de Moraes Porto, I. C. C., Sabino, A. R., Josealdo Tonholo, J., Gray, A., Ebel, R. E., Clements, C., Zhang, T., Watson, D. G. *Scientific Reports*, **9**(1), 18293; <https://doi.org/10.1038/s41598-019-54591-3> (2019)
11914. Tamfu, A. N., Sawalda, M., Fotsing, M. T., Kouipou, R. M. T., Talla, E., Chi, G. F., Epanda, J. J. E., Mbafor, J. T., Baig, T. A., Jabeen, A., Shaheen, F. *Saudi Journal of Biological Sciences*, doi: <https://doi.org/10.1016/j.sjbs.2019.11.035> (2019)
11915. Kitamura, H. *Molecules*, **24**(23), 4394 (2019)
11916. Pedonese, F., Verani, G., Torracca, B., Turchi, B., Felicioli, A., Nuvoloni, R. *Italian Journal of Food Safety*, **8**(4), 8:8036; <https://doi.org/10.4081/ijfs.2019.8036> (2019)
11917. Kwon, M. J., Shin, H. M., Perumalsamy, H., Wang, X., Young-Joon Ahn, Y.-J. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1695715 (2019)
11918. Alani, A. A. T., Alheeti, A. S. A., Alani, E. N. S. *IOP Conference Series: Earth and Environmental Science* **Vol. 388**, 012032 (2019)
11919. Bayram, N. E., Gerçek, Y. C., Bayram, S., Toğar, B. *Journal of Food Measurement and Characterization*, **14**, 905–916 DOI <https://doi.org/10.1007/s11694-019-00340-z> (2020)
11920. Silva, M. V. D., Moura Jr, N. G. D., Motoyama, A. B., Ferreira, V. M. *Journal of Applied Pharmaceutical Science* DOI: 10.7324/JAPS.2018.8801; (2019)
11921. Desamero, M.J., Kakuta, S., Tang, Y., Chambers, J. K., Uchida, K., Estacio M. A., Cervancia, C., Kominami, Y., Ushio, H., Nakayama, J., Nakayama, H., Kyuwa, S. *Sci Rep* **9**, 19635 doi:10.1038/s41598-019-55465-4 (2019)

11922. Burğut, A. *International Journal of Agriculture, Environment and Food Sciences* **3**(4), <https://doi.org/10.31015/jaefs.2019.4.11> (2019)
11923. de Mélo Silva, I.S., do Amorim Costa Gaspar, L.M., Rocha, A.M.O., da Costa, L. P., Tada, D. B., Franceschi, E., Padilha, F. F. *AAPS PharmSciTech* **21**, 49 doi:10.1208/s12249-019-1576-8 (2020)
11924. Santos, H. C. Dos, Vieira, D. S., Yamamoto, S. M., Costa, M. M., Sá, M. C. A., Silva, E. M. S., Silva, T. M. S. *Pesquisa Veterinária Brasileira*, **39**(12), 954-96 (2019)
11925. Aldemir, O., Memmedov, H. *Aricılık Araştırma Dergisi*, **11**(2), 43-47 (2019)
11926. Pavlovic, R.; Borgonovo, G.; Leoni, V.; Giupponi, L.; Ceciliani, G.; Sala, S.; Bassoli, A.; Giorgi, A. *Molecules* **25**, 504, doi:10.3390/molecules25030504 (2020)
11927. Pérez, B. R., Martínez, M. M. C., Carrillo, J. G. P., Sánchez, T. A. C. *Acta Universitaria* **29**, e2435, doi <http://doi.org/10.15174.au.2020.2435> (2020)
11928. Mokhtar, S. U., Hooi, H. S., Lene, D. T. T., Jayaraman, S. *International Journal of Engineering Technology and Sciences*, **6**(2), 1-11 (2019)
11929. Memmedov, H., Durmaz, B., Oktay, L. M., Günel, N. S., Sözmen, H. K. Y. E. Y. *Turkish Journal of Biochemistry*, **44**(S2) (2nd International Cancer And Ion Channels Congress 2019), OP 04 (2019)
11930. Meto, A., Colombari, B., Meto, A., Boaretto, G., Pinetti, D., Marchetti, L., Benvenuti, S., Pellati, F., Blasi, E. *Microorganisms*, **8**(2), 243 (2020)
11931. Mohd Suib, M. S., Wan Omar, W. A., Omar, E. A., Mohamed, R. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2020.1720125> (2020)
11932. Qadri, R., Azam, M., Khan, I., Yang, Y., Ejaz, S., Akram, M. T., Khan, M. A. In: Ul Haq, I. Ijaz, S. (Eds.) *Plant Disease Management Strategies for Sustainable Agriculture through Traditional and Modern Approaches*, ISBN 978-3-030-35955-3, pp. 137 – 172, Springer, 2020
11933. Fasolo, D., Pippi, B., Meirelles, G., Zorzi, G., Fuenteferia, A. M., von Poser, G., Teixeira, H. F. *Journal of Drug Delivery Science and Technology*, **56**(A), 101573 (2020)
11934. Coelho, E. B., Cusinato, D. A., Ximenez, J. P., Lanchote, V. L., Struchiner, C. J., Suarez-Kurtz, G. *Frontiers in Pharmacology*, **11**, art. # 22 (2020)
11935. Rather, L. J., Ansari, M. F., Li, Q. In: Kumar, D., Shahid, M. (Eds.) *Natural Materials and Products from Insects: Chemistry and Applications*, pp. 67 – 92, eBook ISBN 978-3-030-36610-0q Springer 2020
11936. Yusof, N., Abdul Munaim, M. S., Veloo Kutty, R. *IOP Conf. Ser.: Mater. Sci. Eng.* **736**, 022089, doi:10.1088/1757-899X/736/2/022089 (2020)
11937. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103**(5), 1378–1393 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
11938. Fachri, B. A., Rizkiana, M. F., Muharja, M. A. *IOP Conf. Series: Materials Science and Engineering* **742**, 012001 (2020) doi:10.1088/1757-899X/742/1/012001
11939. Loebler, M., Sánchez, C., Muchagato Maurício, E., Diogo, E., Santos, M., Vasilenko, P., Cruz, A.S., Mendes, B., Gonçalves, M., Duarte, M.P. *Appl. Sci.* **10**, 1990 (2020)
11940. Zheng, Y., Wu, Y., Tao, L., Chen, X., Jones, T.J., Wang, K., Hu, F. *Nutrients*, **12**, 959. (2020)
11941. Abdelrazeg, S., Hussin, H., Salih, M., Shaharuddin, B. *International Medical Journal* **25**(3), 1505 – 1542 (2020)
11942. Hochheim, S., Pacassa Borges, P., Boeder, A. M., Scharf, D. R., Simionatto, E. L., Yamanaka, C. N., Alberton, M. D., Guedes, A., de Cordova, C. M. M. *Frontiers in Microbiology*, **11**, Article 558 (2020)
11943. Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
11944. Miyata, R., Sahlán, M., Ishikawa, Y., Hashimoto, H., Honda, S., Kumazawa, S. *HAYATI Journal of Biosciences*, **27**(1), 82-82 (2020)
11945. Long, W.-J., Wu, H.-L., Wang, T., Dong, M.-Y., Yu, R.-Q. *Microchemical Journal*, **157**, 105003 <https://doi.org/10.1016/j.microc.2020.105003> (2020)
11946. Dudoit, A., Mertz, C., Chillet, M., Cardinault, N., Brat, P. *Food Chemistry*, **327**, 127060, <https://doi.org/10.1016/j.foodchem.2020.127060> (2020)
11947. Sayed, E. A., Waly, H., Hassan, K. A., Badr, G. *Egyptian Journal of Zoology*, **73**, 39-52, DOI: 10.12816/ejz.2020.26777.1027 (2020)
11948. Hashem, H. *Eurasian Journal of Medicine and Oncology* **4**(3), 196–200 (2020)
11949. Asgharpour, F., Moghadamnia, A. A., Kazemi, S., Nouri, H. R., Motallebnejad, M. *Caspian J Intern Med* **11**(2), 191-198 (2020)
11950. Aziz, S., Sadiq, M. B., Panni, M. K., Khan, G. I., Sadia, H., Ali, I., Iqbal, S., Anwar, M., Akbar, A. *Bioscience Research* **17**(2), 740-752 (2020)
11951. Najarnejad, V., Jalilzadeh-Amin, G., Ownagh, A., Eslamee Milane, K., Tehrani, A. A. *Iranian Veterinary Journal* **16**(1), 105-113 (Persian) (2020)

11952. Cibanal, I. L., Fernández, L. A., Positano, G. G., Chebataroff, L. B., Garayalde, A. F., Gallez, L. M., Pérez, E. S. *Semina: Ciências Agrárias*, **41**(5), 1799-1808 (2020)
11953. Wang, X., Wang, Z., Di, S., Xue, X., Jin, Y., Qi, P., Wang, X., Han, L., Xiao, Y., Min, S. *Food Analytical Methods*, **13**, 1726–1735 <https://doi.org/10.1007/s12161-020-01712-8> (2020)
11954. Bilginer, R., Yildiz, A. A. *Materials Letters*, **276**, 128191, <https://doi.org/10.1016/j.matlet.2020.128191> (2020)
11955. Stojanović, S., Najman, S. J., Bogdanova-Popov, B., Najman, S. S. *Acta Medica Medianae* **59**(2), 108-113, doi:10.5633/amm.2020.0215 (2020)
11956. Ghania, A. M. M., Ghazala, N. E., Abdel-Azem, M. A. I., Mazeed, A. R., Ramdan, S. H. *Egypt. J. Agric. Res*, **96**(4), 1327 – 1334 (2018)
11957. Archin, T., Onagh, A. G., Tehrani, A. A., Kashipour, S. *Armaghane-danesh* **25**(1), 22-39 (2020)
11958. Ceylan, O., Karakus, H., Cicek, H. *Biotechnology and Applied Biochemistry* doi:10.1002/bab.1991 (2020)
11959. Rojczyk, E., Klama-Baryła, A., Łabuś, W., Wilemska-Kucharzewska, K., Kucharzewski, M. *Journal of Ethnopharmacology*, **262**, 113159 (2020)
11960. Maroof, K., Gan, S. H. *Journal of Biologically Active Products from Nature* **10**(6), 507-523, DOI: 10.1080/22311866.2020.1856716 (2020)
11961. Shahinozzaman, M., Obanda, D. N., Tawata, S. C. *Phytotherapy Research* **35**(1), 207-222 (2021)
11962. Leoni, V., Giupponi, L., Pavlovic, R., Borgonovo, G., Bassoli, A., Giorgi, A. *Erboristeria Domani* **420**, 60 – 67 (2020)
11963. Roelianto, M., Wahjuningrum, D. A., Pamungkas, Y. B., Zubaidah, N., Permatasari, R. I., Dianti, E. *Clin Cosmet Investig Dent* **12**, 335-341 <https://doi.org/10.2147/CCIDE.S243714> (2020)
11964. Wang, J., Bhargava, P., Yu, Y., Sari, A. N., Zhang, H., Ishii, N.; Yan, K., Zhang, Z., Ishida, Y., Terao, K., Kaul, S. C.; Miyako, E., Wadhwa, R. *Cancers* **12**, 2370 (2020)
11965. Al-Hariri, M. T., Abualait, T. S. *Plants* **9**, 1102; doi:10.3390/plants9091102 (2020)
11966. Matei, L. A., Lafay, C. B. B., Calegari, M. A., Oldoni, T. L. C. *Journal of Chemometrics* **2020**, **23**(12), e3296 <https://doi.org/10.1002/cem.3296> (2020)
11967. Silva, M.P., Silva, T.M., Mengarda, A.C., Salvadori, M.C., Teixeira, F.S., Alencar, S.M., Luz Filho, G.C., Bueno-Silva, B., de Moraes, J. *Journal of Ethnopharmacology*, **264**, 113387 <https://doi.org/10.1016/j.jep.2020.113387> (2021)
11968. Abdullah, N. A., Zulkiflee, N., Zaini, S. N. Z., Taha, H., Hashim, F., Usman, A. *Saudi Journal of Biological Sciences* **27**(11), 2902-2911 <https://doi.org/10.1016/j.sjbs.2020.09.014> (2020)
11969. Almuhayawi, M. S. *Saudi Journal of Biological Sciences*, **27**(11), 3079-3086, doi: <https://doi.org/10.1016/j.sjbs.2020.09.016> (2020)
11970. Martínez-González, S., Carmona-Gasca, C. A., Arredondo-Castro, M., Téllez-Isaías, G., Fidel Avila-Ramos, F. *Biotechnia* **23**(3), 87-92 (2020)
11971. Alassaf, F. A., Jasim, M. H., Alfahad, M., Qazzaz, M. E., Abed, M. N., Thanoon, I. A. *Turkish Journal of Pharmaceutical Sciences* DOI: 10.4274/tjps.galenos.2020.50024 (2020)
11972. Khazaei, F., Ghanbari, E., Rezvani, A., Ghanbari, S., Khazaei, M. *Research Journal of Pharmacognosy*, **7**(4), 49-55 (2020)
11973. Mrityunjaya M., Pavithra V., Neelam R., Janhavi P., Halami P. M., Ravindra P. V. *Frontiers in Immunology* **11**, DOI: 10.3389/fimmu.2020.570122 (2020)
11974. Casagrande, M., Zanela, J., Wagner Júnior, A., Yamashita, F., Busso, C., Wouk, J., Radaelli, J. C., Malfatti, C. R. M. *Waste Biomass Valor* <https://doi.org/10.1007/s12649-020-01269-x> (2020)
11975. Laaroussi, H., Bakour, M., Ousaaid, D., Aboulghazi, A., Ferreira-Santos, P., Genisheva, Z., Antonio Teixeira, J. *Food Research International*, **138**(Part B), Article 109802, <https://doi.org/10.1016/j.foodres.2020.109802> (2020)
11976. Rodrigues, M. D. S. A., de Sousa, B. R., da Cunha, M. H., dos Santos Araujo, A., Araújo, O. S., da Fonseca, S. B., de Albuquerque Meireles, B. R. L., de Medeiros, W. P., Ferreira de Freitas, F. B., da Nóbrega Albuquerque, T. *Research, Society and Development* **9**(10), e7799108936 (2020)
11977. Lavigne, J.-P., Ranfaing, J., Dunyach-Rémy, C., Sotto, A. *Antibiotics* **9**, 7392, doi:10.3390/antibiotics9110739 (2020)
11978. Jongjitvimol, T., Kraikongjit, S., Paensuwan, P., Jongjitwimol, J. *OnLine Journal of Biological Sciences* **20**(3), 157.165 (2020)
11979. Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)

11980. Menezes da Silveira, C. C. S., Luz, D. A., da Silva, C. C. S., Prediger, R. D. S., Martins, M. D., Martins, M. A. T., Fontes-Júnior, E. A., Maia, C. S. F. *Med Res Rev.* doi: 10.1002/med.21757 (2020)
11981. Bayram, N. E. *Uludağ Arıcılık Dergisi*, **20**(2), 145-156 (2020)
11982. Galgowski, C., Frare, S. P., Rau, M., Alberton, M. D., Althoff, S., Guedes, A., de Cordova, C. M. *Chemistry & Biodiversity*, DOI: 10.1002/cbdv.202000711 (2020)
11983. Mustafa, P., Niazi, M. B. K., Jahan, Z., Rafiq, S., Ahmad, T., Sikander, U., Javaid, F. *Polymers and Polymer Composites*, <https://doi.org/10.1177/0967391120973503> (2020)
11984. Surek, M., Fachi, M. M., de Fátima Cobre, A., de Oliveira, F. F., Pontarolo, R., Crisma, A. R., de Souza, W. M., Felipe, K. B. *Journal of Ethnopharmacology*, <https://doi.org/10.1016/j.jep.2020.113662> (2020)
11985. Ahn, Y. J., Park, M. K., Lee, J. H., Lee, J. *Journal of Knowledge Information Technology and Systems (JKITS)*, **15**(1), 129-137 (2020)
11986. Mendez-Pfeiffer, P., Alday, E., Carreño, A.L., Hernández-Tánori, J., Montañó-Leyva, B., Ortega-García, J., Valdez, J., Garibay-Escobar, A., Hernandez, J., Valencia, D., Velazquez, C. *Antioxidants*, **9**, 1294, doi:10.3390/antiox9121294 (2020)
11987. Donmez, M., Karadeniz, S., Yoldas, T., Aydin, G., Karagul, P., Aksu, O., Rasgele, P. G. *International Journal of Traditional and Complementary Medicine Research* **1**(3), 137-146 (2020)
11988. Yusof, N., Munaim, M. S. A., Veloo Kutty, R. *IOP Conf. Ser.: Mater. Sci. Eng.* **991**, 012033 (2020)
11989. Dezmirean, D. S., Paşca, C., Moise, A. R., Bobiş, O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
11990. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Méndez-Cruz, A.R., Nieto-Yañez, O. *Nutrients* **13**, 78, <https://doi.org/10.3390/nu13010078> (2021)
11991. Cerveira-Valois-de-Sá, T., Monteiro-Neto, V., do Carmo, C. D. S., Ribeiro, C. C. C., Alves, C. M. C. *CES Odontologia* **33**(2), 12 – 22 (2020)
11992. Ceylan, Ö., Alıç, H. *Bee Studies* **12**(1), 44-50 (2020)
11993. Machado, C. S., Finger, D., De Lima, T. C. D., Modesto, T., Monteiro, M. C., de Oliveira, F. C. E., Pessoa, C., Torres, Y. R. *ACS Food Sci. Technol.* <https://dx.doi.org/10.1021/acsfoodscitech.0c00052> (2021)
11994. Vadillo-Rodríguez, V., Cavagnola, M. A., Pérez-Giraldo, C., Fernández-Calderón, M. C. *Colloids and Surfaces B: Biointerfaces*, 111571, <https://doi.org/10.1016/j.colsurfb.2021.111571> (2021)
11995. Grajales Conesa, J., Elías Chirino, J., Lozano Guzmán, E., Albores Flores, V., López García, A. *Revista de Biología Tropical* **69**(1), 23-35 (2021)
11996. Özdemir, G., Ersöz, E., Dilek, N. M. *Black Sea Journal of Health Science* doi:10.34248/bshealthscience.816036 (2021)
11997. Zampini, I. C., Salas, A. L., Maldonado, L. M., Simirgiotis, M. J., Isla, M. I. *Metabolites* **11**, 76 <https://doi.org/10.3390/metabo11020076> (2021)
11998. Balaha, M., De Filippis, B. Cataldi, A., di Giacomo, V. *Biomolecules* **11**, 176 <https://doi.org/10.3390/biom11020176> (2021)
11999. Ruiz-Hurtado, P. A., Garduño-Siciliano, L., Dominguez-Verano, P., Martinez-Galero, E., Canales-Martinez, M. M., Rodriguez-Monroy, M. A. *Biomedicine & Pharmacotherapy* **137**, 111345, <https://doi.org/10.1016/j.biopha.2021.111345> (2021)
12000. Batista, J. S., Salatino, A., Negti, G., Jara, C. E. P., Paiva, K. A. R. de, Santos, W. L. A. dos, Teófilo, T. da S., Félix, N. S., Silva, F. H. A., Rodrigues, V. H. V. *Research, Society and Development, [S. l.]* **10**(2), e11210212305, DOI: 10.33448/rsd-v10i2.12305 (2021)
12001. Fritea, L., Pasca, P. M., Vlase, L., Gheldiu, A.-M., Moldovan, L., Banica, F., Dobjanschi, L., Cavalu, S. *Materiale Plastice*, **57**(4), 96-108 (2021)
12002. Sahlan, M., Yulistiono, L., I Sasongko, A., Khayarani, A. C., Lischer, K., Pratami, D. K. *Int J App Pharm* **13**(Special Issue 2), 13-17 (2021)
12003. Inui, S., Hosoya, T., Yoshizumi, K., Sato, H., Kumazawa, S. *Fitoterapia*, 104861, <https://doi.org/10.1016/j.fitote.2021.104861> (2021)
12004. Bang, H. J., Ahn, M. R. *Journal of Functional Foods* **79**, 104408, <https://doi.org/10.1016/j.jff.2021.104408> (2021)
12005. Suderajat, A., Riyanto, Mulawarman. *Jurnal Biologi Tropis* **21** (1): 206 – 212 DOI: <http://dx.doi.org/10.29303/jbt.v21i1.2461> (2021)
12006. Sulaeman, A., Nusa, C. P., Marliyati, S. A. J. *Gizi Pangan* **16**(Supp.1), 65-72 (2021)
12007. Silveira, M.A.D., Capcha, J.M.C., Sanches, T.R., Moreira, R. de S., Garnica, M. S., Shimizu, M. H., Berretta, A., Teles, F., Noronha, I. L., Andrade, L. *Sci Rep* **11**, 5925, <https://doi.org/10.1038/s41598-021-85124-6> (2021)

12008. El Menyiy, N., Bakour, M., El Ghouizi, A., El Guendouz, S., Lyoussi, B. *International Journal of Food Science* **2021**, Article ID 5570224, (2021) <https://doi.org/10.1155/2021/5570224>
12009. Kazemi, F., Divsalar, A. Saboury, A. A. *Iran J Sci Technol Trans A Sci* <https://doi.org/10.1007/s40995-021-01108-1> (2021)
12010. Mukaide, K., Honda, S., Vongsak, B., Kumazawa, S. *Phytochemistry Letters* **43**, 88-93 (2021)
12011. Duan, H., Zhan, Q., Liu, J., Li, R., Wang, D., Peng, W., Wu, C. *Pharmacological Research*, 105599, <https://doi.org/10.1016/j.phrs.2021.105599> (2021)
12012. Canbolat, D., Turan, İ., Küpeli, Y. E., Kılınç, S., Piliç, S. *Kahramanmaraş Sütçü İmam Üniversitesi Tarım ve Doğa Dergisi* **24**(3), 464-472, DOI: 10.18016/ksutarimdog.vi.765838 (2021)
12013. Fikri, A. M., Sulaeman, A., Marliyati, S. A., Fahrudin, M., Handharyani, E. *Pharm Sci Asia* **48**(3), 224-230 (2021)
12014. Güller, Ü. A., Çakar, G. In: Kökten, U. (editor). *TARIMDA YENİLİKÇİ YAKLAŞIMLAR; SÜRDÜRÜLEBİLİR TARIM VE BİYOÇEŞİTLİLİK*, Iksad Publications, Ankara 2020, pp. 489 – 516, ISBN:978-625-7687-38-6
12015. Şengül, F., Vatansev, H. *International Journal of Traditional and Complementary Medicine Research* **2**(1), 36 – 48 (2021)
12016. Balica, G., Vostinaru, O., Stefanescu, C.; Mogosan, C.; Iaru, I., Cristina, A. Pop, C. E. *Plants*, **10**, 883, <https://doi.org/10.3390/plants10050883> (2021)
12017. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Reyes-Realí, J., Mendoza-Ramos, M.I., Méndez-Cruz, A.R., Nieto-Yañez, O. *Biology* **10**(5), 428. <https://doi.org/10.3390/biology10050428> (2021)
12018. Erlita, I., Rahmatillah, Diana, S. *Dentino (Jur. Ked. Gigi)*, **6**(1), 50 – 53 <https://ppjp.ulm.ac.id/journal/index.php/dentino/article/view/10640/7053> (2021)
12019. Šuran, J., Cepanec, I., Mašek, T., Radić, B., Radić, S., Tlak Gajger, I., Vlanić, J. *Molecules* **26**(10), 2930. <https://doi.org/10.3390/molecules26102930> (2021)
12020. Çakar, G., Döner, Ö., Coşkun, P., İlkaya, M., Dinc, M., Kararaya, E., Güller, A., İnci, H. In: Ulusoy, M., Erturan, E. M. (Eds.) *Engineering and Architectural Science: A Multidisciplinary Approach*; LiteraTürk Academia, 2021, pp. 139 – 152. ISBN 978-625-7606-08-0
12021. Mahani, M., Sydik, J., Zaida, Z., Sulaeman, A., Hardinsyah, H., Nurjanah, N. *Asian Journal of Pharmaceutical and Clinical Research* **14**(5), 117-121. <https://doi.org/10.22159/ajpcr.2021.v14i5.41116> (2021)
12022. Meto, A. PhD Thesis, UNIVERSITÀ DEGLI STUDI DI MODENA E REGGIO EMILIA, 2019 / 2020
12023. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalia, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**(6), 1360, <https://doi.org/10.3390/foods10061360> (2021)
12024. Shiraishi, E., Ishida, K., Matsumaru, D., Ido, A.; Hiromori, Y., Nagase, H., Nakanishi, T. *Int. J. Mol. Sci.* **22**(24), 13538. <https://doi.org/10.3390/ijms222413538> (2021)
12025. Döner, Ö., İnci, H. *ISPEC Journal of Agr. Sciences* **5**(2), 372-380 . <https://doi.org/10.46291/ISPECJASvol5iss2pp372-380> (2021)
12026. Šuran, J., Cepanec, I., Mašek, T., Starčević, K., Tlak Gajger, I., Vranješ, M., Radić, B., Radić, S., Kosalec, I., Vlanić, J. *Antioxidants* **10**(6), 978. <https://doi.org/10.3390/antiox10060978> (2021)
12027. Watanabe, A., de Almeida, M.O., Deguchi, Y., Kozuka, R., Arruda, C., Berretta, A.A., Bastos, J.K., Woo, J.-T., Yonezawa, T. *Int. J. Mol. Sci.* **22**(13), 6954. <https://doi.org/10.3390/ijms22136954> (2021)
12028. Bayaqoob, N. I., Rushdi, A. I., Al-Ghamdi, A. A. *Hadhrumout University Journal of Natural & Applied Sciences* **17**(2), 221 – 239 https://digitalcommons.aaru.edu.jo/huj_nas/vol17/iss2/7 (2020)
12029. Eyarefe, O. D. *African Journal of Biomedical Research*, **24**(2), 265-272 <https://www.ajol.info/index.php/ajbr/article/view/209233> (2021)
12030. Matoug-Elwerfelli, M., Nazzal, H., Duggal, M., El-Gendy, R. *European Cells and Materials* **41**, 811-833, <https://doi.org/10.22203/eCM.v041a51> (2021)
12031. Yakut, U., Atasever, M. *Bozok Vet Sci* **2**(1), 10-15 <https://vetdergi.bozok.edu.tr/vetdergi/ozet/1011/dogal-ve-fonksiyonel-bir-gida-katki-maddesi-propolis> (2021)
12032. Campoccia, D., Ravaioli, S., Santi, S., Mariani, V., Santarcangelo, C., De Filippis, A., Montanaro, L., Arciola, C. R., Daglia, M. *Biomedicine & Pharmacotherapy* **141**, 111895 <https://doi.org/10.1016/j.biopha.2021.111895> (2021)
12033. Topuzova, M., Todorova, M., Tumbarski, Y., Petkova, N., Ivanov, I. *Industrial Technologies* **8**(1), 117 – 124 http://www.conference-burgas.com/itvolumes/vol_8_2021/it_v8.pdf (2021)
12034. Nainu, F., Masyita, A., Bahar, M.A., Raihan, M., Prova, S.R., Mitra, S., Emran, T.B., Simal-Gandara, J. *Antibiotics* **10**(7), 822 (2021) <https://doi.org/10.3390/antibiotics10070822>

12035. Wang, F., Liu, H., Li, J., Zhang, W., Jiang, B., Xuan, H. *Braz J Microbiol* **52**, 1651–1664 (2021)
<https://doi.org/10.1007/s42770-021-00547-7>
12036. Sorucu, A., Ceylan, Ö. *Ankara Univ Vet Fak Derg*, **68**(4), 373 - 381
<https://doi.org/10.33988/auvfd.793632> (2021)
12037. Al-gubori, R. A., Thanon, I. A.-J. *Annals of R.S.C.B.* **25**(6), 15904 – 15911
<https://www.annalsofrscb.ro/index.php/journal/article/view/8735> (2021)
12038. Ateş, M., Özkurt, N., Bektaş, Y. *Turk J Agric Res* **8**(2), 213-219
<https://dergipark.org.tr/en/pub/tutad/issue/62689/890935> (2021)
12039. Tumbarski, Y. D., Todorova, M. M., Topuzova, M. G., Georgieva, P. L., Ganeva, Z. A., Mihov, R. B., Yanakieva, V. B. *Curr Res Nutr Food Sci* **9**(2), 487-499 <http://dx.doi.org/10.12944/CRNFSJ.9.2.12> (2021)
12040. Touzani, S., Imtara, H., Katekhaye, S., Mechchate, H., Ouassou, H., Alqahtani, A.S., Noman, O.M., Nasr, F.A., Fearnley, H.; Fearnley, J., Paradkar, A., ElArabi, T., Lyoussi, B. *Molecules* **26**(15), 4589 (2021)
<https://doi.org/10.3390/molecules26154589>
12041. Dakroury, M. F., Darwish, A. A. *Iraqi Journal of Veterinary Sciences* **35**(4), 725 - 731
<https://doi.org/10.33899/ijvs.2021.128171.1560> (2021)
12042. Yosri, N., Abd El-Wahed, A. A., Ghonaim, R., Khatlab, O. M., Sabry, A., Ibrahim, M. A. A., Moustafa, M. F., Guo, Z., Zou, X., Algethami, A. A. F., Masry, S. H. D., AlAjmi, M. F., Afifi, H. S., Khalifa, S. A. M., El-Seedi, H. R. *Foods* **10**(8), 1776, <https://doi.org/10.3390/foods10081776> (2021)
12043. Muniru, A., Oluwaseyi, A. *African Journal of Education, Science and Technology*, **2**(4), 16-26.
<http://ajest.info/index.php/ajest/article/view/637> (2021)
12044. Sanchez, N. A. L., Sabino, N. G., Montecillo, A. D., Fajardo Jr., A. C., Cervancia, C. R., Jamora, R. M. *Philippine Journal of Science* **150**(6A), 1399-1405 <https://philjournalsci.dost.gov.ph/publication/regular-issues/current-issue/109-vol-150-no-6a-december-2021-part-a/1496-inhibitory-activity-of-propolis-from-philippine-stingless-bees-tetragonula-biroi-friese-against-select-microorganisms> (2021)
12045. Abutaha, N., AL-Zharani, M., Alotaibi, A., Cordero, M. A. W., Bepari, A., Alarifi, S. *Open Chemistry* **19**, 864–874 <https://doi.org/10.1515/chem-2021-0076> (2021)
12046. Govind, S., Jena, A., Mohanty, N., Kamilla, S. K. *Siriraj Medical Journal* **73**(9), 614-632
<https://doi.org/10.33192/Smj.2021.80> (2021)
12047. Laaroussi, H., Bakour, M., Ousaad , D., Ferreira-Santos, P., Genisheva, Z., El Ghouizi, A., Aboulghazi, A., Teixeira, J. A., Lyoussi, B. *Oxidative Medicine and Cellular Longevity* **Volume 2021**, Article ID 9719906,
<https://doi.org/10.1155/2021/9719906> (2021)
12048. Zhang, Y., Fan, W., Sun, Y., Chen, W., Zhang, Y. *Nanotechnology Reviews* **10**, 1092–1115
<https://doi.org/10.1515/ntrev-2021-0072> (2021)
12049. Alassaf, F. A., Jasim, M. H. M., Alfahad, M., Qazzaz, M. E., Abed, M. N., Thanoon, I. A.-J. *Turk J Pharm Sci* **18**(4), 405-409 <https://doi.org/10.4274/tjps.galenos.2020.50024> (2021)
12050. Gong, H. *Bioengineered* **12**(1), 6035-6044, (2021), <https://doi.org/10.1080/21655979.2021.1972779>
12051. Ruiz-Hurtado, P. A., Garduño-Siciliano, L., Domínguez-Verano, P., Balderas-Cordero, D., Gorgua-Jiménez, G., CanalesÁlvarez, O., Canales-Martínez, M. M., Rodríguez-Monroy, M. A. *Nutrients* **13**(9), 3169 (2021) <https://doi.org/10.3390/nu13093169>
12052. Pilario, K. E., Tielemans, A., Mojica, E.-R. E. *Expert Systems with Applications*, **187**, 115938,
<https://doi.org/10.1016/j.eswa.2021.115938> (2022)
12053. Campos, J. F., dos Santos , H. F., Bonamigo, T., de Campos Domingues, N. L., de Picoli Souza ,K., dos Santos, E. L. *Oxidative Medicine and Cellular Longevity* **Volume 2021**, Article ID 2169017 (2021)
<https://doi.org/10.1155/2021/2169017>
12054. Ballini, A., Alipour, M., Pouya, B., Aghazadeh, Z., SamadiKafil, K., Ghorbani, M., Alizadeh, S., Aghazadeh, M., Dalir Abdolahinia, E. *Stem Cells International* **Volume 2021**, Article ID 3828777,
<https://doi.org/10.1155/2021/3828777> (2021)
12055. Dakroury, M. F., Darwish, A. A. *Iraqi Journal of Veterinary Sciences* **35**(4), 725-731
<https://doi.org/10.33899/ijvs.2021.128171.1560> (2021)
12056. Alipour, M., Pouya, B., Aghazadeh , Z., SamadiKafi , H., Ghorbani, M., Alizadeh, S., Aghazadeh, M., Abdolahinia, E. D. *Stem Cell International* Article ID 3828777, <https://doi.org/10.1155/2021/3828777> (2021)
12057. Wang, J. PhD dissertation, Graduate School of Life and Environmental Sciences, the University of Tsukuba, 2021
12058. Fagundes, M. Q., Seixas Neto, A. C. P., Felix, S. R., Vasconsellos, F. A.; Fischer, G., Medeiros, M. A., Silva, É. F. da. *Research, Society and Development, [S. l.]*, **10**(12), e521101220945, <https://doi.org/10.33448/rsd-v10i12.20947> (2021)

12059. Cardos, I.A.; Zaha, C.D.; Sindhu, R.K.; Cavalu, S. *Molecules* **26**(19), 6078. <https://doi.org/10.3390/molecules26196078> (2021)
12060. Maccari, G. M., Damasceno, D. Z., Lins-Rodrigues, M., Bittencourt, F., Bruschi, M. L., Toledo, L. A., Feiden, A. *Spanish Journal of Agricultural Research* **19**(4), e0612 <https://doi.org/10.5424/sjar/2021194-17279> (2021)
12061. Hosoya, T., Tsuchiya, I., Ohta, T., Benhanifia, M., Kumazawa, S. *Molecules* **26**(21), 6510. <https://doi.org/10.3390/molecules26216510> (2021)
12062. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* doi: 10.1002/med.21866. doi: 10.1002/med.21866. <https://doi.org/10.1002/med.21866> (2021)
12063. Bonsignore, G., Martinotti, S., Ranzato E. Propolis: A Multifaceted Approach for Wound Healing. In: Murthy H.N. (eds) *Gums, Resins and Latexes of Plant Origin. Reference Series in Phytochemistry*. Springer, Cham, 2021 https://doi.org/10.1007/978-3-030-76523-1_39-1
12064. Cabaj, A., Juszczak, L. *Post Fitoter* **22**(3), 169-178 http://www.postepytoterapii.pl/wp-content/uploads/2021/11/pf_2021_169-178.pdf (2021)
12065. Bruce, S. O., Nwafor, O. I., Omoirri, M. A., Adione, N. M., Onyeka, I. P., Ezeor, V. C. *Journal of Drug Delivery & Therapeutics* **11**(6), 48-60 <https://jddtonline.info/index.php/jddt/article/view/5036> (2021)
12066. Doğru, F., Parlakpınar, H., Duman, Y., Özhan, O., Keskin, M., Polat, A. *İnönü Üniversitesi Sağlık Hizmetleri Meslek Yüksek Okulu Dergisi* **9**(3), 1084-1093 <https://doi.org/10.33715/inonusaglik.942345> (2021)
12067. Xia, X., Xiao, J. *Molecules* **26**(22), 6934. <https://doi.org/10.3390/molecules26226934> (2021)
12068. Oliveira, G. D. S., dos Santos V. M., McManus, C. *World's Poultry Science Journal*, DOI: 10.1080/00439339.2022.2003173 <https://doi.org/10.1080/00439339.2022.2003173> (2021)
12069. Mishra, S., Ramnath, S., Venkataramgowda, S. *Plant Cell Biotechnology and Molecular Biology* **22**(69-70), 25-43. <https://www.ikprress.org/index.php/PCBMB/article/view/7195> (2021)
12070. Oliveira, J. M. d.S., Cavalcanti, T. F. S., Leite, I. F., dos Santos, D. M. R. C., Porto, I. C. C. d.M., de Aquino, F. L. T., Sonsin, A. F., Lins, R. M. L., Vitti, R. P., de Freitas, J. D., Barreto, E. d.O., de Souza, S. T., Kamiya, R. U., do Nascimento, T. G., Tonholo, J. *Front. Pharmacol.* **12**: 3324. <https://doi.org/10.3389/fphar.2021.787633> (2021)
12071. Sulaeman, A., Fikri, A. M., Mulyati, A. H. Chapter 32 - The bee propolis for preventing and healing non-communicable diseases, In: Singh, R. B., Watanabe, S., Isaza, A. A. (Editors): *Functional Foods and Nutraceuticals in Metabolic and Non-Communicable Diseases*, Academic Press, 2022, Pages 465-479, ISBN 9780128198155, <https://doi.org/10.1016/B978-0-12-819815-5.00043-4>
12072. Alenezi, S. S. Doctoral dissertation, University of Strathclyde, Glasgow, 2021
12073. Bruce, S., Nwafor, O., Omoirri, M., Adione, N., Onyeka, I., Ezeor, V. *Journal of Drug Delivery & Therapeutics* **11**(6), 48 – 60 <https://jddtonline.info/index.php/jddt/article/view/5036> (2021)
12074. Tsuda, T., Kumazawa, S. *J. Agric. Food Chem.* **69**(51), 15484–15494 <https://doi.org/10.1021/acs.jafc.1c06194> (2021)
12075. Aydemir, F., Ulku, C., Elmas, C., Seymen, C. *Iranian Journal of Basic Medical Sciences* **25**(1), 121-125. doi: 10.22038/ijbms.2022.60794.13467 (2022)
12076. Muzzolon, A., Bicudo, Á. J. D. A., Oldoni, T. L. C., Sado, R. Y. *Brazilian Archives of Biology and Technology* **64**, e21200787, <https://www.scielo.br/j/babt/a/QmBfFsQMVyMZHRvQPZkhMfs/abstract/?lang=en> (2021)
12077. Shakoury, N., Aliyari, M. A., Salami, M., Emam-Djomeh, Z., Vardhanabuti, B., Moosavi-Movahedi, A. A. *LWT*, **158**, 113138 <https://doi.org/10.1016/j.lwt.2022.113138> (2022)
12078. Masoud, M., Maryam, S.S.p., Mahla, S.B., Reza, V., Bahareh, K., Tania, D., Farsinejad, A. *Indian J Hematol Blood Transfus* **38**, 649–657 <https://doi.org/10.1007/s12288-022-01522-4> (2022)
12079. Suran J. Bees as a Natural Source of Novel Antimicrobials. In: Rai M., Kosalec I. (eds) *Promising Antimicrobials from Natural Products*. Springer, Cham, 2022 https://doi.org/10.1007/978-3-030-83504-0_15
12080. Sharma, P., Kumar, R., Rani, R., Hajam, Y. A., Rai, S. *Ijppr.Human*, **22**(3), 540-557 (2021)
12081. de Oliveira, F. I. S., Oki, Y., Resende, F. M., Angrisano, P., Rosa, D. C. P., Arantes-Garcia, L., Fernandes, G. W. In: *Fernandes G.W., Oki Y., Barbosa M. (eds) Baccharis*. Springer, Cham, 2021, pp 547-564. ISBN 978-3-030-83510-1. https://doi.org/10.1007/978-3-030-83511-8_23
12082. Tumbarski, Y. D., Todorova, M. M., Topuzova, M. G., Georgieva, P. I., Petkova, N. T., Ivanov, I. G. *Curr Res Nutr Food Sci* **10**(1). <https://bit.ly/3HA2u0U> (2021)
12083. Sberna, G., Biagi, M., Marafini, G., Nardacci, R., Biava, M., Colavita, F., Piselli, P., Miraldi, E., D'Offizi, G., Capobianchi, M. R., Amendola, A. *Front. Microbiol.* **13**, 799546. doi: 10.3389/fmicb.2022.799546 (2022)

12084. Nattagh-Estivani, E., Pahlavani, N., Ranjbar, G., Gholizadeh Navashenaq, J., Salehi-Sahlabadi, A., Mahmudiono, T., Nader Shalaby, M., Jokar, M., Nematy, M., Barghchi, H., Havakhah, S., Maddahi, M., Rashidmayvan, M., Khosravi, M. *Food Science & Nutrition* **10**(4), 1003-1020. <https://doi.org/10.1002/fsn3.2684> (2022)
12085. Fernández-León, K. J., Rodríguez-Díaz, J. A., Reyes-Espinosa, L., Duquesne-Alderete, A., Solenzal-Valdivia, Y. O., Rives-Quintero, A., Hernández-García, J. E. *J. Selva Andina Res. Soc.*; **13**(1), 35-48 (2022) <http://190.181.40.248/index.php/JSARS/article/download/714/702#page=1&zoom=auto,-265,792>
12086. Kahraman, H. A., Tutun, H., Kaya, M. M., Usluer, M. S., Tutun, S., Yaman, C., Sevin, S., Keyvan, E. *Biotechnology & Biotechnological Equipment* **36**(1), 44-55, <https://doi.org/10.1080/13102818.2022.2045217> (2022)
12087. Surek, M., Cobre, A. de F., Fachi, M. M., Santos, T. G., Pontarolo, R., Crisma, A. R., Felipe, K. B., de Souza, W. M. *LWT - Food Science and Technology* 113370 <https://doi.org/10.1016/j.lwt.2022.113370> (2022)
12088. Chen, X., Chen, H., Zhao, M., Yang, Z., Feng, Y. *Entomological Research* **52**(4), 178-194. <https://doi.org/10.1111/1748-5967.12576> (2022)
12089. Mukaide, K., Shimamura, Y., Masuda, S., Vongsak, B., & Kumazawa, S. *Natural Product Communications* **17**(4). <https://doi.org/10.1177/1934578X221095354> (2022)
12090. Kabani, D., Jaber, A., Sater, F. A., Ibrahim, G., Cheble, E. *Journal of Apitherapy* **9**(3), 1-9 <https://www.japitherapy.com/japitherapy-articles/lebanese-propolis-from-different-regions-phytochemical-screening-antioxidant-activityand-effect-against-cancer-cells-87048.html> (2022)
12091. Verzeletti, G. N. PhD Thesis, UNIVERSIDADE DE CAXIAS DO SUL ÁREA DO CONHECIMENTO DE CIÊNCIAS DA VIDA INSTITUTO DE BIOTECNOLOGIA. Caxias do Sul, 2022 <https://repositorio.ucs.br/xmlui/bitstream/handle/11338/9882/Tese%20Giliano%20Nicolini%20Verzeletti.pdf?sequence=1&isAllowed=y>
12092. Kolayli, S. In: Boyacioglu, D. (Editor). *Bee Products and Their Applications in the Food and Pharmaceutical Industries*. Academic Press 2022 , pp. 159 – 172. ISBN 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00006-X>
12093. Abbas, A. O., Alaqil, A. A., Mehaisen, G. M. K., El Sabry, M. I. *Front. Vet. Sci.* **9**, 880790. doi: 10.3389/fvets.2022.880790 (2022)
12094. Miyata, R., Matsui, M., Kumazawa, S. *HAYATI Journal of Biosciences* **29**(4), 526-530. <https://jurnal.ipb.ac.id/index.php/hayati/article/download/38291/23326> (2022)
12095. Cerqueira, P., Cunha, A., Almeida-Aguiar, C. *J Appl Microbiol* **133**(3), 1207-1228. doi: 10.1111/jam.15628. (2022)
12096. Hutnik, J., Phillips, L., Mojica, E. R. E. *Journal of Undergraduate Chemistry Research* **21**(2), 15-18 (2022) https://www.westmont.edu/sites/default/files/2022-05/Elmer-Rico%20Mojica_final.pdf
12097. Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022
12098. Boyacioglu, D., Samanci, A. E. T., Samanci, T. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 411 – 440.
12099. Tavares, L., Smaoui, S., Lima, P. S., de Oliveira, M. M., Santos, L. *Trends in Food Science & Technology* **127**, 169-180. doi: <https://doi.org/10.1016/j.tifs.2022.06.003>. (2022)
12100. Oliveira, R. D., Celeiro, S. P., Barbosa-Matos, C., Freitas, A. S., Cardoso, S. M., Viana-Pereira, M., Almeida-Aguiar, C., Baltazar, F. *Molecules* **27**, 3533. <https://doi.org/10.3390/molecules27113533> (2022)
12101. Değer Kulaksız, B., İmamoğlu, M., Değer, O., Akbulut Çakıroğlu, K., Demir, S., Sönmez M. *Food and Health* **8**(3), 218-228 <https://doi.org/10.3153/FH22021> (2022)
12102. Dégi, J., Herman, V., Igna, V., Dégi, D. M., Hulea, A., Muselin, F., Cristina, R. T. *Vet. Sci.* **9**, 299. <https://doi.org/10.3390/vetsci9060299> (2022)
12103. Youssef, D. M., Alshubaily, F. A., Tayel, A. A., Alghuthaymi, M. A., Al-Saman, M. A. *Polymers* **14**(12), 2378. <https://doi.org/10.3390/polym14122378> (2022)
12104. Dhiaa, S., Thanoon, I. A., Fadhil, N. N. *Mil. Med. Sci. Lett. (Voj. Zdrav. Listy)* **91**, 1-8, On-line first DOI: 10.31482/mmsl.2022.015 (2022)
12105. Chien, Y.-H., Yu, Y.-H., Ye, S.-R., Chen, Y.-W. *Antioxidants* **11**, 1242. <https://doi.org/10.3390/antiox11071242> (2022)
12106. Salehi, A., Hosseini, S. M., Kazemi, S. *BioMed Research International* **Volume 2022**, Article ID 8497562, <https://doi.org/10.1155/2022/8497562> (2022)

12107. Öznen, F., Arli, G. *Anadolu Üniversitesi Mesleki Eğitim ve Uygulama Dergisi* **1**(1), 36-52, <https://dergipark.org.tr/en/download/article-file/2430562> (2022)
12108. Rocha, P. S., Feder, D., Gregório, L. E., Moreira, J. N., Sampaio, L. R. L., Fonseca, F. L. A., Veiga, G. L., Scorza, F. A., Scorza, C. A., Perazzo, F. F. *Pharmacog Res.* **14**(3), 251-255 DOI: 10.5530/pres.14.3.36 (2022)
12109. Nang, Q., Zang, Q., Yuan, J., Wang, X., Zheng, Z., Li, G. *Journal of Textile Research* **43**(6), 197 – 205 Doi: 10.13475/j.fzxb.20210401509 (2022) [in Chinese]
12110. Salatino, A. *Molecules* **27**, 4594. <https://doi.org/10.3390/molecules27144594> (2022)
12111. Rastika, I. G. A., Linawati, N. M., Ratnayanti, I. G. A. D., Sugiritama, I. *JURNAL MEDIKA UDAYANA* **11**(5), 50 – 55, doi:10.24843.MU.2022.V11.i5.P09 (2022)
12112. Pilario, K. E., Tielemans, A., Mojica, E. R. E. *Expert Systems with Applications* **187**, 115938 <https://doi.org/10.1016/j.eswa.2021.115938> (2022)
12113. Asih., S. C., Pratami, D. K., Yohda, M., Fukutami, Y., Faried, A., Sahlan, M. *International Journal of Applied Pharmaceutics* **14**(3), 123–128. <https://doi.org/10.22159/ijap.2022.v14s3.26> (2022)
12114. Tamfu, A. N., Ceylan, O., Cârâc, G., Talla, E., Dinica, R. M. *Molecules* **27**, 4872. <https://doi.org/10.3390/molecules27154872> (2022)
12115. Pimentel, E. R. S., Wanderley, P. A., Maracajá, P. B., Carvalho, J. R., Queiroz, R. F. R., Dias, F. H. C., Filho, Fonseca, A. C. In: de Souza, E. S. R. (Editor). PESQUISAS EM TEMAS DE CIÊNCIAS BIOLÓGICAS, RFB Editora, 2022 <https://doi.org/10.46898/rfb.9786558892489>. ISBN: 9786558892489
12116. Ali, K. M., Saleh, Z. A., Jalal, J. A. *Erbil Dental Journal (EDJ)* **5**(1), 101-109. <https://doi.org/10.15218/edj.2022.13> (2022)
12117. Yıldız, H., Miçoğlu, Ü. *NEsciences*, **7**(2), 89-96 doi: 10.28978/nesciences.1142700 (2022)
12118. Sharma, B., Islam, A., Sharma, A. *Traditional Medicine Research* **8**(2), 10. <https://doi.org/10.53388/TMR20220428001> (2023)
12119. Hamilton-Amachree, A., Odokwo, E. O. *World Scientific News* **172**, 165-178. <http://www.worldscientificnews.com/wp-content/uploads/2022/07/WSN-172-2022-165-178.pdf> (2022)
12120. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
12121. Al-Masoodi, O. H. H., Gulam Khan, H. B. S. G., Baharuddin, I. H., Ismail, I. H. *Compendium of Oral Science* **9**(2), 23-43 <https://doi.org/10.24191/cos.v9i2.19230> (2022)
12122. Cuesta-Rubio, O., Hernández, I. M., Fernández, M. C., Rodríguez-Delgado, I., De Oca Porto, R. M., Piccinelli, A. L., Celano, R., Rastrelli, L. *Phytochemistry* **113**415. doi: <https://doi.org/10.1016/j.phytochem.2022.113415> (2022)
12123. Peixoto, M., Freitas, A.S., Cunha, A., Oliveira, R., Almeida-Aguiar, C. *Antibiotics* **11**, 1181. <https://doi.org/10.3390/antibiotics11091181> (2022)
12124. Sani, A. A., Pereira, A. F. M., Furlanetto, A., de Sousa, D. S. M., Zapata, T. B., Mores Rall, V. L., Júnior, A. F. *J Venom Anim Toxins incl Trop Dis*, **28**, e20220025. <https://doi.org/10.1590/1678-9199-JVATITD-2022-002> (2022)
12125. Mezei, D., Németh, D., Temesvári, E., Pónyai, G. *Orvosi Hetilap* **163**(39), 1559-1567. DOI: 10.1556/650.2022.32594 (2022)
12126. da Cunha, G. A., Carlstrom, P. F., Franchin, M., Alencar, S. M., Ikegaki, M., Rosalen, P. L. *Planta Medica* DOI: 10.1055/a-1910-3505, (2022)
12127. Goncalves, V. C., Fonsêca, V. S. da, Faria, D. de P., Izidoro, M. A., Berretta, A. A., Almeida, A.-C. G. de, Fonseca, F. L. A., Scorza, F. A., Scorza, C. A. *Frontiers in Pharmacology* **13**. <https://doi.org/10.3389/fphar.2022.1013703>. (2022)
12128. Gawish, A. S., Attia, M. S., Osman, D. A., Bahrawy, M., Tawfeq, M. M. *Perio J* **6**(1), 36-45 <https://doi.org/10.26810/perioj.2022.a4> (2022)
12129. Kang, W., Maruyama, H., Kawano, A., Okinaga, T. *J Osaka Dent Univ* **56**(2), 161–165. https://www.jstage.jst.go.jp/article/jodu/56/2/56_161/_pdf (2022)
12130. Santiago, M. B., Leandro, L. F., Rosa, R. B., Silva, M. V., Teixeira, S. C., Servato, J. P. S., Ambrósio, S. R., Veneziani, R. C. S., Aldana-Mejía, J. A., Bastos, J. K., Martins, C. H. G. *Molecules* **27**, 7310. <https://doi.org/10.3390/molecules27217310> (2022)
12131. Araújo, C., Oliveira, R. D., Pinto-Ribeiro, F., Almeida-Aguiar, C. *Foods* **11**(21), 3431. <https://doi.org/10.3390/foods11213431> (2022)

12132. Yanos, A. A., Gonzales, R. A. Z., Alvarez, P. L. J., Angelia, M. R. N. *Phillip Ent* **36**(2), 1 – 18.
<https://thephilippineentomologist.org/wp-content/uploads/2022/10/TPE-2022-04-Molecular-Docking-Studies-on-Anti-diabetic-properties-of-propolis.-Formatted-revised.10172022-with-comments-1.pdf> (2022)
12133. Tumbarski, Y., Topuzova, M., Todorova, M. *Journal of Hygienic Engineering and Design* **40**, 257 – 265 (2022) https://www.researchgate.net/profile/Yulian-Tumbarski/publication/365842527_FOOD_INDUSTRY_APPLICATIONS_OF_PROPOLIS_A_REVIEW/links/63866a646b39e338d42c3d21/FOOD-INDUSTRY-APPLICATIONS-OF-PROPOLIS-A-REVIEW.pdf?origin=publicationDetail&_sg%5B0%5D=yTXGxtMVlhLou1ZCON6jNyxTWsvjZ0R6Aq4jF9Ik30Pqca5HJ7J4uRyE58KCHZS2oENzL2UnC09h3LRSzsnxncA.NS-3onWrX5OPDKI1O_bJilx8J76PGp-5ch37QjT8OUGrs7Ezy0czV23cVl3PKse7I3gU9mqJksHzBaGR5P4LCQ&_sg%5B1%5D=4cm06RKjFf6k16Hm-SUH4_wmNwlvP5VKfDefQl1H7jwYlsaliH3_LyZCMnlAMoa6KQZiQ-Wv9OlguUhiUsiZ3kBCudAr7MZZ5hwi8oDXP4DjeM.NS-3onWrX5OPDKI1O_bJilx8J76PGp-5ch37QjT8OUGrs7Ezy0czV23cVl3PKse7I3gU9mqJksHzBaGR5P4LCQ&_iepl=&_rtd=eyJjb250ZW50SW50ZW50LjoibWFpbkl0ZW0ifQ%3D%3D
12134. Megawati, G., Wijayakesuma, A. A Literature Review: Potency of Propolis as Immunomodulator. *Jurnal Kesehatan* **13**(3), 636-641, (2022). <http://dx.doi.org/10.26630/jk.v13i3.2742>
12135. Schepetkin IA, Özek G, Özek T, Kirpotina LN, Kokorina PI, Khlebnikov AI, Quinn MT. Neutrophil Immunomodulatory Activity of Nerolidol, a Major Component of Essential Oils from *Populus balsamifera* Buds and Propolis. *Plants* **11**(23), 3399. <https://doi.org/10.3390/plants11233399> (2022)
12136. Elgin, E. S., Çatav, Ş. S., Babayeva, A., Kim, H., Dibek, E., Çöl, B., Chae, Y. K., Kivrak, İ. NMR metabolomics analysis of *Escherichia coli* cells treated with Turkish propolis water extract reveals nucleic acid metabolism as the major target. *Journal of Applied Microbiology*, **134**(1), lxac031, <https://doi.org/10.1093/jambio/lxac031> (2022)
12137. Taysi, S., Algburi, F. S., Taysi, M. E., & Caglayan, C. Caffeic acid phenethyl ester: A review on its pharmacological importance, and its association with free radicals, COVID-19, and radiotherapy. *Phytotherapy Research*. <https://doi.org/10.1002/ptr.7707> (2022)
12138. Castagnino, G. L. B., Meana, A., de Simón, M. T. C., Pinto, L. F. B. *Journal of Apicultural Research*, **62**(1), 171-184. DOI: 10.1080/00218839.2022.2154474 (2023)
12139. Sangboonruang, S., Semakul, N., Suriyaprom, S., Kitidee, K., Khantipongse, J., Intorasoot, S., Tharinjaroen, C. S., Wattananandkul, U., Butr-Indr, B., Phunpae, P., Tragoolpua, K. Nano-Delivery System of Ethanolic Extract of Propolis Targeting *Mycobacterium tuberculosis* via Aptamer-Modified-Niosomes. *Nanomaterials*. **13**(2), 269. <https://doi.org/10.3390/nano13020269> (2023)
12140. Maulina, Y., Kuswati, K., Nugraha, Z. S. Propolis Inhibits Decrease in The Number of Striatum Neurons in Stress Model Rats. *ANATOMICA MEDICAL JOURNAL | AMJ* **5**(3), 178-186. <http://dx.doi.org/10.30596%2Famj.v5i3.12502> (2022).(2023)
12141. Abdul-Hafeez, M. M., Hamouda, S. M. Honey and propolis for wound healing. *Int J Complement Alt Med*.**16**(1), 12–17. DOI: 10.15406/ijcam.2023.16.00626 (2023)
12142. Rivera-Yañez, N., Ruiz-Hurtado, P.A., Rivera-Yañez, C.R., Arciniega-Martínez, I.M., Yopez-Ortega, M., Mendoza-Arroyo, B., Rebollar-Ruiz, X.A., Méndez-Cruz, A.R., Reséndiz-Albor, A.A., Nieto-Yañez, O. The Role of Propolis as a Natural Product with Potential Gastric Cancer Treatment Properties: A Systematic Review. *Foods* **12**, 415. <https://doi.org/10.3390/foods12020415> (2023)
12143. Chavda, V.P., Chaudhari, A.Z., Teli, D., Balar, P., Vora, L. Propolis and Their Active Constituents for Chronic Diseases. *Biomedicines* **11**, 259. <https://doi.org/10.3390/biomedicines11020259> (2023)
12144. Samuel, M. Y., Rombot, D. O. Bioactivity of *Apis dorsata* Nest Extract from a Different Geographical Location in Minahasa, North Sulawesi, Indonesia. *Int J Agric Biol* **29**(1), 1 – 8. DOI: 10.17957/IJAB/15.1997, (2023)
12145. Widelski, J., Okińczyc, P., Suśniak, K., Malm, A., Bozhadze, A., Jokhadze, M., Korona-Główniak, I. Correlation between Chemical Profile of Georgian Propolis Extracts and Their Activity against *Helicobacter pylori*. *Molecules* **28**, 1374. <https://doi.org/10.3390/molecules28031374> (2023)
12146. Elgin, E. S., Çatav, Ş. S., Babayeva, A., Kim, H., Dibek, E., Çöl, B., Chae, Y. K., Kivrak, İ. NMR metabolomics analysis of *Escherichia coli* cells treated with Turkish propolis water extract reveals nucleic acid metabolism as the major target, *Journal of Applied Microbiology* **134**(1), lxac031, <https://doi.org/10.1093/jambio/lxac031> (2023)
12147. Sharma, B., Islam, A., Sharma, A. HPTLC-MS: an advance approach in herbal drugs using fingerprint spectra and mass spectroscopy. *Traditional Medicine Research* **8**(2), Art. No.10. DOI: 10.53388/TMR20220428001 (2023)

12148. da Cunha, G. A., Carlstrom, P. F., Franchin, M., Alencar, S. M., Ikegaki, M., Rosalen, P. L. A Systematic Review of the Potential Effects of Propolis Extracts on Experimentally-induced Diabetes. *Planta Med* **89**(03), 236-244. DOI: 10.1055/a-1910-3505 (2023)
12149. Değer, O., Yiğit, E., Korkmaz, K., Aygün, P., Asghari, A., Akbulut Çakıroğlu, K., Demir, S. Protective Effect of Bee Products Against Oxidative Damage in Erythrocytes. *Gümüşhane Üniversitesi Sağlık Bilimleri Dergisi* **12**(1), 167-174 DOI: 10.37989/gumussagbil.1095925. (2023)
12150. Widelski, J., Okińczyc, P., Suśniak, K., Malm, A., Paluch, E., Sakipov, A., Zhumashova, G., Ibadullayeva, G., Sakipova, Z., Korona-Glowniak, I. Phytochemical Profile and Antimicrobial Potential of Propolis Samples from Kazakhstan. *Molecules* **28**, 2984. <https://doi.org/10.3390/molecules28072984> (2023)
12151. Perak Junaković, E. Doctoral tesis, University of Zagreb, Faculty of Science, 2023 .
[https://urn.nsk.hr/urn:nbn:hr:217:728078\(2023\)](https://urn.nsk.hr/urn:nbn:hr:217:728078(2023))
12152. Caetano, A.R. Oliveira, R. D., Celeiro, S. P., Freitas, A. S., Cardoso, S. M., Gonçalves, M. S. T., Baltazar, F., Almeida-Aguiar, C. Phenolic Compounds Contribution to Portuguese Propolis Anti-Melanoma Activity. *Molecules* **28**, 3107.(2023) <https://doi.org/10.3390/molecules28073107> (2023)
12153. Akman, T. C., Simsek, S., Kayir, Ö., Aksit, Z., Aksit, H., Genc, N. LC-ESI-MS/MS Chemical Characterization, Antioxidant and Antidiabetic Properties of Propolis Extracted with Organic Solvents from Eastern Anatolia Region. *Chemistry & Biodiversity*, **20**(5), e202201189.
<https://doi.org/10.1002/cbdv.202201189> (2023)
12154. Segueni, N., Boutaghane, N., Asma, S.T., Tas, N., Acaroz, U., Arslan-Acaroz, D., Shah, S. R .A., Abdellatieff, H. A., Akkal, S., Peñalver, R., Nieto, G. Review on Propolis Applications in Food Preservation and Active Packaging. *Plants* **12**, 1654. <https://doi.org/10.3390/plants12081654> (2023)
12155. Sevim, Y., Uygunoz, D., Alacam, S., Yucel, F., Turan, G. N., Ozdogan, O. N. What we know about propolis, and its potential role in obesity and diabetes. *Series Endo Diab Met.* **5**(1), 25-35.
<https://seriesscience.com/wp-content/uploads/2023/03/Propolis-and-Its-Potential-Role.pdf> (2023)
12156. Wolska, K., Antosik, K. The activity of propolis against pathogenic fungi isolated from human infections. *Brazilian Journal of Pharmaceutical Sciences* **59**, e19978 <http://dx.doi.org/10.1590/s2175-97902023e19978> (2023)
12157. Sevgi, U., İzol, A. O. Propolis on oral and dental health. *In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS*, Orient Publications, Ankara 2023 , pp. 18 -46.(2023)
12158. Satar, E. İ. Propolis and its usage areas. *In: İzol, E., Haspolat, Y. K. (Eds.) Safety of Bee Product*, Orient Publications, Abkara 2023 , pp. 99 – 107. ISBN : 978-625-6893-15-3(2023)
12159. Al Syaad, K. M., Al-Doaiss, A. A., Ahmed, A. E., El-Mekkawy, H., Abdelrahman, M., El-Mansi, A. A., Kulyar, Muhammad Fakhar-e-Alam, Ali, M. E. The abrogative effect of propolis on acrylamide-induced toxicity in male albino rats: Histological study. *Open Chemistry* **21**(1), 20220321.
<https://doi.org/10.1515/chem-2022-0321> (2023)
12160. de Lima Xavier, A., de Oliveira Silva, N. C., Soares, R. R., Abreu, S., de Araújo, E. A., Júnior, J. B. O., Siqueira, A. B. S. Atividade antibacteriana do extrato etanólico da própolis vermelha brasileira contra bactérias produtoras de β -lactamase e carbapenemase de espectro estendido multidroga-resistentes. *Scientia Plena* **19**(4), 044501. doi: 10.14808/sci.plena.2023.044501 (2023)
12161. Rasgele, P. G., Sipahi, N., Yilmaz, G. Comparative study of chemical composition and the antimutagenic activity of propolis extracts obtained by means of various solvents. *Journal of the Serbian Chemical Society* **88**(6), 615-626. <https://doi.org/10.2298/JSC230217027R> (2023)
12162. Sönmez, E. Investigation of chemical content and antimicrobial activities of different plant sources of Anatolian propolis samples. *Uludağ Arıcılık Dergisi* **23**(1), 37-48.
<https://doi.org/10.31467/uluaricilik.1208667> (2023)
12163. Hajam, Y. A., Kumar, R., Kumar, I., Neelam. Propolis: A Wonderful Apiculture Product to Combat Viral Infections (SARS-COV2). *Munis Entomology & Zoology* **18**(2), 1749-1770.
https://www.munisentzool.org/Issue/abstract/propolis-a-wonderful-apiculture-product-to-combat-viral-infections-sars-cov2_14043 (2023)
12164. Qiao, J., Wang, Y., Zhang, Y., Kong, L., Zhang, H. Botanical Origins and Antioxidant Activities of Two Types of Flavonoid-Rich Poplar-Type Propolis. *Foods* **12**, 2304. <https://doi.org/10.3390/foods12122304> (2023)
12165. ZulkifleeN., Hashim, F., Taha, H., Usman, A. Antifungal and Antiamoebic Activities, Cytotoxicity, and Toxicity of Aqueous and Ethanolic Extracts of Propolis Produced by Brunei Stingless Bees. *Jordan Journal of Biological Sciences* **16**(2), 259 – 266. <https://doi.org/10.54319/jjbs/160210> (2023)
12166. Junaković, E. P., Šandor, K., Vujnović, A., Oršolić, N., Andrišić, M., Žarković, I., Špigelski, K. V., Fajdić, D., Sinković, S., Terzić, S. Spectrophotometric determination of the main polyphenol groups in propolis

- samples from different regions of Croatia. *VETERINARSKI ARHIV* **93**(2), 257-270. DOI: 10.24099/vet.arhiv.1619 (2023)
- 12167.** Yangilar, F. Functional Medicine and Nutrition. Iksad Publications, Ankara, 2023 .
<https://iksadyayinevi.com/wp-content/uploads/2023/06/FUNCTIONAL-MEDICINE-AND-NUTRITION.pdf>.
 ISBN 978-625-367-086-3(2023)
- 12168.** Cruvinel, M. F. S., de Sá, A. V. R., Queiroz, A. K. C., Couto, E. R. C., Sanches, L. C. M., Lira, T. M. T., Oliveira, Ú. S. C. S., Ferreira, I. F. Infecção por *Helicobacter pylori*: tratamentos padrão e alternativo. *Brazilian Journal of Health Review* **6**(3), 12327-12338. DOI:10.34119/bjhrv6n3-307 (2023)
- 12169.** Erdim, İ., Çolak, S., Demirsoy, M. S., Erdil, A., Hopa, Z., Avcı, G. G., Gevrek, F. Effect Of Propolis On Nasal Mucosa Of Radiotherapy Applied Rats. *KBB-Forum* **22**(4), 295-302 https://www.kbb-forum.net/journal/uploads/pdf/pdf_KBB_636.pdf (2023) (2023)
- 12170.** Kolaylı, S. The use of honey as a green solvent in the extraction of raw propolis. *Turkish Journal of Analytical Chemistry* **5**(1), 11-16 . DOI: 10.51435/turkjac.1296351 (2023)
- 12171.** Machado, A., Zamora-Mendoza, L., Alexis, F., Álvarez-Suarez, J. M. Use of Plant Extracts, Bee-Derived Products, and Probiotic-Related Applications to Fight Multidrug-Resistant Pathogens in the Post-Antibiotic Era. *Future Pharmacol.* **3**, 535–567. <https://doi.org/10.3390/futurepharmacol3030034> (2023)
- 12172.** Abdulla, B., Rashed, R., Hamasalih, R., Faraj, T., Rashid, N., Hamamurad H. Antibacterial and Antifungal Activities of *Apis mellifera* L. Honey, Propolis, Royal Jelly in Iraqi Kurdistan Region. *Revis Bionatura* **8**(4), 65. <http://dx.doi.org/10.21931/RB/2023.08.04.65> (2023) (2023)
- 12173.** Tumbarski, Y., Ilieva, V., Yanakieva, V., Topuzova, M., Todorova, M., Merdzhanov, P. APPLICATION OF PROPOLIS EXTRACTS AS BIOPRESERVATIVES IN A COSMETIC PRODUCT (HAND CREAM). *Journal of Hygienic Engineering and Design* **43**, 230 – 233, <https://keypublishing.org/jhed/jhed-volumes/jhed-volume-43-fpp-16-yulian-tumbarski-victoriya-ilieva-velichka-yanakieva-mariyana-topuzova-mina-todorova-pavel-merdzhanov-2023-application-of-propolis-extracts-as-biopreservatives-i/#popmake-26935> (2023)
- 12174.** Hamilton-Amachree, A., Odokwo, E. O. Phytoconstitution, anti-oxidant and iron chelating profiling of 30% acetone extract of crude honey residue in Obudu Local Government area of Cross Rivers State, Nigeria. *World Scientific News* **172**, 165-178. (2022)
- 12175.** Pobiega, K., Kot, A. M., Przybył, J. L., Synowiec, A., Gniewosz, M. Comparison of the Chemical Composition and Antioxidant Properties of Propolis from Urban Apiaries. *Molecules* **28**, 6744. <https://doi.org/10.3390/molecules28186744> (2023)
- 12176.** Maroof, K., Jin, Y. Y., Ching, and, S. L., Hua Gan, S. Medicinal Benefits of Propolis. In: Khalil, Md. I., Gan, S. H., Goh, B. H. (Eds.) *Honey: Composition and Health Benefits*, John Wiley & Sons, 2023, pp. 278-301. <https://doi.org/10.1002/9781119113324.ch21>(2023)
- 12177.** Guo, Y., Liu, Z., Wu, Q., Li, Z.; Yang, J., Xuan, H. Integration with Transcriptomic and Metabolomic Analyses Reveals the In Vitro Cytotoxic Mechanisms of Chinese Poplar Propolis by Triggering the Glucose Metabolism in Human Hepatocellular Carcinoma Cells. *Nutrients* **15**, 4329. <https://doi.org/10.3390/nu15204329> (2023)
- 12178.** Iesa, N. B., Chaipoot, S., Phongphisutthinant, R., Wiriyacharee, P., Lim, B. G., Sringarm, K., Burgett, M., Chuttong, B. Effects of Maltodextrin and Gum Arabic Composition on the Physical and Antioxidant Activities of Dewaxed Stingless Bee Cerumen. *Foods* **12**, 3740. <https://doi.org/10.3390/foods12203740> (2023)
- 12179.** Hua, Z., Hui, L., Haihua, W. Potential protective effects of the water-soluble Chinese propolis on experimental ulcerative colitis. *Journal of Traditional Chinese Medicine* **43**(5), 925-933. DOI: 10.19852/j.cnki.jtcm.20230727.002 (2023)
- 12180.** Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
- 12181.** Salama, S.A., Atta, R. R., Khalil, E. M., Abdelaleim, Y. F., Abd-Eltawab, S., Farghali, A. A., Essam, D., Alkhalifah, D. H. M., Hozzein, W. N., Mahmoud, R. Nano Propolis, Zinc Oxide Nanoparticles, and Their Composites: A Novel Green Synthesis with Synergistic Antioxidant and Anticancer Properties. *J. Compos. Sci.* **7**, 480. <https://doi.org/10.3390/jcs7110480> (2023)
- 12182.** Fadel, M. A., Khayrea, A. M., Manahel, A. A. Pharmacological and therapeutic effects of propolis: Review article. *Al-Qadisiyah Journal of Veterinary Medicine Sciences* **22**(1) (Suppl. I) 70 – 78. 2023
- 12183.** Cibanal, I. L. TESIS DE DOCTORADO. UNIVERSIDAD NACIONAL DEL SUR, BAHÍA BLANCA, ARGENTINA, 2023 .

https://repositoriodigital.uns.edu.ar/bitstream/handle/123456789/6574/CIBANAL%20I.L._TESIS.pdf?sequence=1&isAllowed=y

- 12184.** Rocha Caldas, G., do Amaral, L., Munhoz Rodrigues, D., Mayrink de Miranda, A., Aparecida Guinaim dos Santos, N., Machado Rocha, L., Tame Parreira, R. L., Cardozo dos Santos, A., Kenupp Bastos, J. Brazilian Green Propolis' Artepillin C and Its Acetylated Derivative Activate the NGF-Signaling Pathways and Induce Neurite Outgrowth in NGF-Deprived PC12 Cells *Chem. Biodiversity* **20**(12), e202301294. <https://doi.org/10.1002/cbdv.202301294> (2023)
 - 12185.** Abdelmola, H. The Role Of Bee-Propolis As Antioxidants On Antioxidant Enzymes Inmale Rabbits. *Journal of Pure & Applied Sciences*, **22**(3), 240-243. DOI: 10.51984/JOPAS.V22I3.2812 (2023).
- Ha pa6opa 159.** M. Popova, B. Trusheva, D. Antonova, S. Cutajar, D. Mifsud, C. Farrugia, I. Tsvetkova, H. Najdenski, V. Bankova. The specific chemical profile of Mediterranean propolis from Malta. *Food Chemistry* **126**(3), 1431–1435 (2011).
- 12186.** Miguel, M. G., Antunes, M. D. *J Pharm Bioall Sci* **3**(4), 479-495 (2011)
 - 12187.** N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
 - 12188.** U. Siripatrawan, W. Vitchayakitti, R. Sanguandeekul. *International Journal of Food Science and Technology* **48**, 22–27 (2013)
 - 12189.** Cheng, H., Qin, Z.H., Guo, X.F., Hu, X.S. & Wu, J.H., , *Food Research International* **1**(2), 813-822 (2013)
 - 12190.** Falcão, S.I., Vale, N., Gomes, P., Domingues, M.R.M., Freire, C., Cardoso, S.M., Vilas-Boas, M. *Phytochemical Analysis* **24**(4), 309-318 (2013)
 - 12191.** M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
 - 12192.** E.C. Costa da Silva, M. Perêa Muniz, R. de Cássia Saraiva Nunomura. *Quim. Nova* **36** (5), 628-633 (2013)
 - 12193.** E.J. Zammit, K. Blair Theuma, S. Darmanin, M. Muraglia, M.T. Camilleri-Podesta, J.A. Buhagiar, J. Calleja-Agius, M.Z. Adami, M. Micallef, C. Franchini, P. Schembri-Wismayer. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* **4**(3), 1047 – 1058 (2013)
 - 12194.** L. Netíková, P. Bogusch, P. Heneberg, *Journal of Food Science* **78**(9), M1421-M1429 (2013)
 - 12195.** Salatino and M.F.S.Salatino. "Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
 - 12196.** Salvatore Chirumbolo. "Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis". Chapter 4, pp. 81-109. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
 - 12197.** R.C. Peña and G. Montenegro. "Comparison of propolis and honey using standardized methods". Chapter 13, pp. 249-266. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
 - 12198.** N. S. Radulovi, D. Zlatkovic, P. Randjelovic, N. Stojanovic, S. Novakovic, H. Akhlaghi, *Food Funct.*, **2013**, DOI: 10.1039/C3FO60319A.
 - 12199.** de Groot A. *Dermatitis* **24**(6),263-82 (2013)
 - 12200.** Danert, F.C., Zampini, C., Ordonñez, R., Maldonado, L., Bedascarrasbure, E., Isla, M.I. *Natural Product Communications* **9**(2), pp. 167-170 (2014)
 - 12201.** K.M. Kasiotis, *Hygeia.J.D.Med.* **6**(1), 111-121 (2014)
 - 12202.** A.I. Rushdi, N. Adgaba, N.I. Bayaqoob, A. Al-Kazim, B.R. Simoneit, A.H. El-Mubarak, K.F. Al-Mutlaq. *SpringerPlus*, **3**:253 (2014) doi:10.1186/2193-1801-3-253
 - 12203.** S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
 - 12204.** A. Luis-Villaroya, L. Espina, D. García-Gonzalo, S. Bayarri, C. Pérez, R. Pagán. *International Journal of Food Microbiology* **205**, 90-97 (2015)
 - 12205.** P. Kalia, N.R. Kumar, K. Harjai. *Archives of Biological Sciences*, **2015** OnLine-First (00):40-40 DOI:10.2298/ABS141105040K (2015)
 - 12206.** Alqarni AS, Rushdi AI, Owayss AA, Raweh HS, El-Mubarak AH, Simoneit BRT. *PLoS ONE* **10**(6): e0128311. doi:10.1371/journal.pone.0128311 (2015)

12207. Maraschin, M., A. Somensi-Zeggio, S.K. Oliveira, S. Kuhnen, M.M. Tomazzoli, J.C. Raguzzoni, A.C.M. Zeri, R. Carreira, S. Correia, C. Costa, M. Rocha. *Journal of Natural Products* **Article ASAP** DOI: 10.1021/acs.jnatprod.5b00315 (2015)
12208. Isidorov, V.A., S. Bakier, E. Pirożnikow, M. Zambrzycka, I. Swiecicka. *J Chem Ecol* **42**, 475–485 (2016)
12209. Al-Ghamdi, A.A., Bayaqoob, N.I.M., Rushdi, A.I., Alattal, Y., Simoneit, B.R.T., El-Mubarak, A.H., Al-Mutlaq, K.F. *Saudi Journal of Biological Sciences* (2016), doi: <http://dx.doi.org/10.1016/j.sjbs.2016.12.012>
12210. Dantas Silva R.P., Machado B.A.S Barreto G.dA., Costa S.S., Andrade L.N., Amaral R.G., Carvalho A.A., Padilha F.F., Viana Barbosa J.D., Umsza-Guez M.A. *PLoS ONE* **12**(3): e0172585 (2017) . <https://doi.org/10.1371/journal.pone.0172585>
12211. Zabaoui, N., Fouache, A., Trousson, A., Baron, S., Zellagui, A., Lahouel, M., Lobaccaro, J. M. A. *Chemistry and Physics of Lipids* **207B**, 214–222 (2017) .
12212. Jug, M., Karas, O., Kosalec, I. *Natural Product Communications*, **12**(1), 47-50 (2017)
12213. Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci.*, **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
12214. Aminimoghadamfarouj, N., Nematollahi, A. *Molecules*, **22**(7), 1185 (2017)
12215. Spulber, R., Colța, T., Băbeanu, N., Popa, O. *AgroLife Scientific Journal* **6**(2), 183 – 194 (2017)
12216. Ismail, T.N.N.T., Sulaiman, S.A., Ponnuraj, K.T., Man, C.N., Hassan, N.B. *Sains Malaysiana*, **47**(1), 117-122 (2018)
12217. Ahangari, Z., Naseri, M., Vatandoost, F. *Iranian Endodontic Journal*, **13**(3), 285-292 (2018)
12218. da Silva, C. C. F., Salatino, A., da Motta, L. B., Negri, G., Salatino, M. L. F. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2019.04.001> (2019)
12219. El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
12220. Santos, H. C. Dos, Vieira, D. S., Yamamoto, S. M., Costa, M. M., Sá, M. C. A., Silva, E. M. S., Silva, T. M. S. *Pesquisa Veterinária Brasileira*, **39**(12), 954-96 (2019)
12221. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103**(5), 1378–1393 (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
12222. Béji-Srairi, R., Younes, I., Snoussi, M., Yahyaoui, K., Borchard, G., Ksouri, R., Frachet, V., Wided, M. K. *Journal of Apicultural Research*, **59**(5), 917-927 DOI: 10.1080/00218839.2020.1732572 (2020)
12223. Najarnejhad, V., Jalilzadeh-Amin, G., Ownagh, A., Eslamee Milane, K., Tehrani, A. A. *Iranian Veterinary Journal* **16**(1), 105-113 (Persian) (2020)
12224. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R.J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
12225. Silva, H., Francisco, R., Saraiva, A., Francisco, S., Carrascosa, C., Raposo, A. *Biology* **10**, 27 <https://doi.org/10.3390/biology10010027> (2021)
12226. Reis, T. C., Emiliano, S. A., de Carvalho Costa, F. E., Marcucci, M. C. *Brazilian Journal of Natural Sciences* **4**(1), DOI: <https://doi.org/10.31415/bjns.v4i1.139> (2021)
12227. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalía, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**, 1360, <https://doi.org/10.3390/foods10061360> (2021)
12228. Hu, H., Wang, Y., Zhu, H., Dong, J., Qiao, J., Kong, L., Zhang, H. *Journal of Food Composition and Analysis* **105**, 104196, doi:<https://doi.org/10.1016/j.jfca.2021.104196> (2022)
12229. An, S., Ban, E., Chung, I.-Y., Cho, Y.-H., Kim, A. *Pharmaceutics* **2021**(13), <https://doi.org/10.3390/pharmaceutics13122021> (2021)
12230. Mezaache-Aichour, S., Khenchouche, A., Haichour, N., Kharchi, A., Khellil, A., Soltani, E., Melouli, H., Ntrah, F. M. I., Zerroug, M. M. *Journal of Microbiology, Biotechnology and Food Sciences*, e5222 <https://office2.jmbfs.org/index.php/JMBFS/article/view/5222> (2021)
12231. Bertotto, C., Bilck, A. P., Yamashita, F., Anjos, Ofé., Bakar Siddique, M. A., Harrison, S. M., Brunton, N. P., Carpes, S. T. *LWT - Food Science and Technology* doi: <https://doi.org/10.1016/j.lwt.2022.113124> (2022)
12232. Wiczorek, P.P., Hudz, N., Yezerska, O., Horčinová-Sedláčková, V., Shanaida, M., Korytniuk, O., Jasicka-Misiak, I. *Molecules* **27**, 1600. <https://doi.org/10.3390/molecules27051600> (2022)
12233. Neme Afata, T., Nemo, R., Ishete, N., Terefe, G., Dekebo, A. *Arabian Journal of Chemistry* doi: <https://doi.org/10.1016/j.arabjc.2022.103931> (2022)
12234. Mezaache-Aichour, S., Khenchouche, A., Haichour, N., Kharchi, A., Khellil, A., Soltani, E., Melouli, H., Ntrah, F. M. I., Zerroug, M. M. *Journal of microbiology, biotechnology and food sciences*, **11**(5), e5222-e5222 DOI: <https://doi.org/10.55251/jmbfs.5222> (2022)
12235. Sawalda, M., Tamfu, A. N., Fadimatou 1, Essongue, F. C., Talla, E., Céline, H., Sophie, L., Shaheen, F., Mbafor, J. T. *Rec. Agric. Food. Chem.* **2**: DOI: <http://doi.org/10.25135/rafc.11.2206.2487> (2022)

- 12236.** Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojjani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
- 12237.** Soltani, A., Benhanifia, M. Propolis, Plant Sources and Antimicrobial Activity: An Overview. *Anti-Infective Agents*, **21**(5), 20-39. (2023)
- 12238.** 157.56. Vranješ, M. (2023). Mehanizmi antibakterijskog djelovanja inovativnog ekstrakta propolisa (Doctoral dissertation, University of Zagreb. Faculty of Veterinary Medicine).
- 12239.** Mohiuddin, I., Kumar, T.R., Zargar, M.I., Wani, S.U.D, Mahdi, W.A., Alshehri, S., Shakeel, P.A.F. GC-MS Analysis, Phytochemical Screening, and Antibacterial Activity of *Cerana indica* Propolis from Kashmir Region (2022) *Separations*, **9**(11), 363, <https://doi.org/10.3390/separations9110363>(2023)
- 12240.** Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) *BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS*, Orient Publications, Ankara 2023 , pp. 18 -46.(2023)
- 12241.** Tumbarski, Y., Todorova, M., Topuzova, M., Gineva, G., Yanakieva, V., Ivanov, I., Petkova, N. Comparative Study on Physicochemical, Antioxidant and Antimicrobial Properties of Propolis Collected from Different Regions of Bulgaria. *Journal of Apicultural Science* **67**(1), 37-56. DOI: 10.2478/JAS-2023-0004 (2023)
- 12242.** Kumar, R., Srivastava, P. Comparative analysis of physicochemical and antioxidant activity of propolis. *J. Exp. Zool. India* **26**, 2505-2512. DOI: <https://doi.org/10.51470/jez.2023.26.2.2505> (2023)
- 12243.** Maragou, N. C., Strati, I. F., Gialouris, P.-L., Dasenaki, M., Sinanoglou, V. J., Ačanski, M., Gajić, J. Š., Pastor, K. Honey and Bee Products. In: Pastor, K. (eds) *Emerging Food Authentication Methodologies Using GC/MS*. Springer, Cham, 2023 . https://doi.org/10.1007/978-3-031-30288-6_7(2023)
- 12244.** Salah, N. M., Mettwally, W. S., Afifi, A. H., Kamel, R., El-Hady, A., Faten, K. Anti-candida Effect of Saudi Propolis: GC/MS Analysis, In-silico Study and Nano Encapsulation. *Egyptian Journal of Chemistry* **66**(8), 25-39. https://journals.ekb.eg/article_269643_83e9b5ce9a6a0beb5e2d2d24587f2610.pdf (2023)
- 12245.** Båk, B., Wilk, J., Artiemjew, P., Siuda, M., Wilde, J. The Identification of Bee Comb Cell Contents Using Semiconductor Gas Sensors. *Sensors* **23**, 9811. <https://doi.org/10.3390/s23249811> (2023)
- 12246.** Afata, T. N., & Dekebo, A. Chemical composition and antimicrobial effect of western Ethiopian propolis. *Chemistry & Biodiversity*, **20**(2), e202200922.(2023)
- 12247.** OUAHAB, A., GRARA, N., & DEBBI, A. (2023). ANTIFUNGAL PROPERTY OF BEE PROPOLIS COLLECTED FROM THE PROVINCE OF SOUK AHRAS (NORTHEAST ALGERIA). *Annals of Oradea University, Biology Fascicle/Analele Universității din Oradea, Fascicula Biologie*, **30**(1).(2023)
- 12248.** Pant, K., Sharma, A., Chopra, H. K., & Nanda, V. Impact of biodiversification on propolis composition, functionality, and application in foods as natural preservative: A review. *Food Control*, 110097. (2023).

На работа 160. J. Petreska, G. Stefkov, S. Kulevanova, K. Alipieva, V. Bankova, M. Stefova. Phenolic compounds of Mountain Tea from the Balkans: LC/DAD/ESI/MSn profile and content. *Natural Product Communications* **6**(1), 21-30 (2011)

- 12249.** Danesi, F., Saha, S., Kroon, P.A., Glibetić, M., Konić-Ristić, A., D'Antuono, L.F., Bordoni, A. *Journal of the Science of Food and Agriculture* **93**(14), 3558-35 (2013)
- 12250.** V. Goulas, V. Exarchou, L. Kanetis, I.P. Gerothanassis. *Journal of Functional Foods* **6**, 248-258 (2014)
- 12251.** T.K. Lim. *Edible Medicinal and Non Medicinal Plants*, V.8 Flowers, pp 207-214, Springer Science+Business Media, Dordrecht 2014
- 12252.** S. Gonda, A. Kiss-Szikszai, Z. Szűcs, C. Máthé, G. Vasas, *Phytochemistry*, **106**, 44-54 (2014)
- 12253.** S. Mohamadi, M. Zhao, A. Amrani, E. Marchioni, D. Zama, F. Benayache, S. Benayache. *Industrial Crops and Products*, **76**, 910-919, (2015)
- 12254.** Romanucci, V., G. Di Fabio, D. D'Alonzo, A. Guaragna, G. Scapagnini, A. Zarrelli. *Journal of the Science of Food and Agriculture* DOI: 10.1002/jsfa.7867 (2016)
- 12255.** Suica-Bunghuez, I. R., Teodorescu, S., Bucurica, I. A., Somoghi, R., Ion, R. M. *Rev. Roum. Chim*, **62**(6-7), 545-552 (2017)
- 12256.** Uritu, C. M., Mihai, C. T., Stanciu, G.-D., Dodi, D., Alexa-Stratulat, T., Luca, A., Leon-Constantin, M.-M., Stefanescu, R., Bild, V., Melnic, S., Tamba, B. I. *Pain Research and Management* **Volume 2018**, Article ID 7801543, 44 pages <https://doi.org/10.1155/2018/7801543> (2018)
- 12257.** Heiner, F., Feistel, B., Wink, M. *PeerJ* **6**:e4683; DOI 10.7717/peerj.4683 (2018)

12258. Demirelma, H., Gelinci, E. *Applied Ecology and Environmental Research*, **17**(4), 7407-7419 (2019)
12259. Gürbüz, P., Martinez, A., Pérez, C., Martínez-González, L., Göger, F., Ayran, İ. *Industrial Crops and Products* **138**, 111431 (2019)
12260. Chrysargyris, A., Kloukina, C., Vassiliou, R., Tomou, E. M., Skaltsa, H., Tzortzakakis, N. *Industrial Crops and Products*, **140**, 111694 (2019)
12261. Şen, A., Göger, F., Dogan, A., Bitis, L. *Acta Chimica Slovenica* **66** (2019) DOI: <http://dx.doi.org/10.17344/acsi.2018.4921>
12262. Попов, Е., Кухарева, Л., Гиль, Т., Нинь, Б., Луу-Дам, А. Н., Титок, В. *Вестник Фонда фундаментальных исследований*, **2019**(4), 76 – 81 (2019)
12263. Sarikurucu, C., Locatelli, M., Mocan, A., Zengin, G., Kirkan, B. *Frontiers in Pharmacology*, **10**, 1642 (2020) DOI=10.3389/fphar.2019.01642 158.17. Frezza, C., Venditti, A., Bianco, A., Serafini, M., Pitorri, M., Sciubba, F., Di Cocco, M. E., Spinozzi, E., Cappellacci, L., Hofer, A., Maggi, F., Petrelli, R. *Molecules*, **25**(14), 3140 doi:10.3390/molecules25143140 (2020)
12264. Popović, Z., Matic, R., Stefanović, M., Vidaković, V., Bojović, S. In: Oztruk, M., Egamberdieva, D., Pešić, M. (Eds.) *Biodiversity and Biomedicine Our Future*. Academic Press, 2020 pp. 11 – 41. ISBN: 978-0-12-819541-3
12265. Żyżelewicz, D.; Kulbat-Warycha, K.; Oracz, J.; Żyżelewicz, K.. *Molecules* **25**, 3763, doi:10.3390/molecules25163763 (2020)
12266. Kokras, N.; Pouligiannopoulou, E.; Sotiropoulos, M.G.; Paravatou, R.; Goudani, E.; Dimitriadou, M.; Papakonstantinou, E.; Doxastakis, G.; Perrea, D.N.; Hloupis, G.; Angelis, A.; Argyropoulou, A.; Tsarbopoulos, A.; Skaltsounis, A.-L.; Dalla, C. *Molecules* **25**, 5000, doi:10.3390/molecules25215000 (2020)
12267. Gharari, Z., Bagheri, K., Derakhshani, B., Sharafi, A. *Natural Product Research*, DOI: 10.1080/14786419.2020.1837810 (2020)
12268. Bouriah, N., Bendif, H., Peron, G., Miara, M. D., Dall'Acqua, "S., Flamini, G., Maggi, F. *Journal of Pharmaceutical and Biomedical Analysis*, **195**, 113856 (2021)
12269. Maboud, T. A., Hegazy, M. M., Ebrahim, A. S., Ismail, L. D. Az. *J. Pharm Sci.* **63**, 37 - 56 (2021)
12270. Ignatov, I. *Plant Cell Biotechnology and Molecular Biology* **22**(35-36), 141-153. <https://www.ikprress.org/index.php/PCBMB/article/view/6314> (2021)
12271. Lakka, A., Bozinou, E., Makris, D.P., Lalas, S.I. *ChemEngineering* **5**, 25, <https://doi.org/10.3390/chemengineering5020025> (2021)
12272. Maliki, I. Es-safi, I., El Moussaoui, A., Mechchate, H., El Majdoub, Y. O., Bouymajane, A., Cacciola, F., Mondello, L., Elbadaoui, K. *Journal of Pharmaceutical and Biomedical Analysis*, 114207, <https://doi.org/10.1016/j.jpba.2021.114207> (2021)
12273. Skliro, A.D., Angelopoulou, M.T., Argyropoulou, A., Chaita, E., Boka, V.I., Cheimonidi, C., Niforou, K., Mavrogonatou, E., Pratsinis, H., Kalpoutzakakis, E., Aligiannis, N., Kletsas, D., Trougakos, I. P., Skaltsounis, A. L. *Antioxidants* **10**, 1206. <https://doi.org/10.3390/antiox10081206> (2021)
12274. Fernández-Galleguillos, C., Quesada-Romero, L., Puerta, A., Padrón, J.M., Souza, E., Romero-Parra, J., Simirgiotis, M.J. *Metabolites* **11**, 523. <https://doi.org/10.3390/metabo11080523> (2021)
12275. Gharari, Z., Bagheri, K., Derakhshani, B., Sharafi, A. *Natural Product Research* <https://doi.org/10.1080/14786419.2020.1837810> (2022)
12276. Fatema R. Saber, Engy A. Mahrous, *Novel Functional Foods From Plants of the Mediterranean Area: Biological, Chemical, Metabolomic Approaches, Reference Module in Food Science*, Elsevier, 2023 , ISBN 9780081005965, <https://doi.org/10.1016/B978-0-12-823960-5.00032-9>
12277. Dina, E., Vontzalidou, A., Cheilari, A., Bagatzounis, P., Agapidou, E., Giannenas, I., Grigoriadou, K., Aligiannis, N. *Frontiers in nutrition* **9**, 867666. <https://doi.org/10.3389/fnut.2022.867666> (2022)
12278. Di Giacomo, S., Di Sotto, A., Angelis, A., Percaccio, E., Vitalone, A., Gulli, M., Maccone, A., Axiotis, E., Skaltsounis, A. L. *Pharmaceuticals* **15**, 987. <https://doi.org/10.3390/ph15080987> (2022)
12279. Napolitano, A., Di Napoli, M., Castagliuolo, G., Badalamenti, N., Cicio, A., Bruno, M., Piacente, S., Maresca, V., Cianciullo, P., Capasso, L., Bontempo, P., Varcamonti, M., Basile, A., Zanfardino, A. *Phytochemistry* 113373, <https://doi.org/10.1016/j.phytochem.2022.113373> (2022)
12280. Sarrou, E. Doukidou, L., Avramidou, E. V., Martens, S., Angeli, A., Stagiopoulou, R., Fyllas, N. M., Tourvas, N., Abraham, E., Maloupa, E., Nianiou-Obeidat, I., Ganopoulos, I., Krigas, N. *Journal of Applied Research on Medicinal and Aromatic Plants* 100426. <https://doi.org/10.1016/j.jarmap.2022.100426> (2022) Agrawal, P. *Macedonian pharmaceutical bulletin*, **68** (Suppl 2) 21 - 22 DOI: 10.33320/maced.pharm.bull.2022.68.04.005 (2022)
12281. de Elguea-Culebras, G. O., Panamá-Tapia, L. A., Melero-Bravo, E., Cerro-Ibáñez, N., Calvo-Martínez, A., & Sánchez-Vioque, R. Comparison of the phenolic composition and biological capacities of wastewater

- from *Origanum vulgare* L., *Rosmarinus officinalis* L., *Salvia lavandulifolia* Vahl. and *Thymus mastichina* L. resulting from two hydrodistillation systems: Clevenger and MAE. *Journal of Applied Research on Medicinal and Aromatic Plants* **34**, 100480. <https://doi.org/10.1016/j.jarmap.2023.100480> (2023)
- 12282.** Tomou , E.-M., Bieler , L., Spöttl , T., Couillard-Despres , S., Skaltsa , H., Urmann, C. Metabolic fingerprinting of different *Sideritis* taxa infusions and their neurogenic activity. *Planta Med* **89**(11), 1087-1096. DOI: 10.1055/a-2072-2351 (2023)
- 12283.** Mróz, M., Malinowska-Pańczyk, E., Bartoszek, A., Kusznierevicz, B. Comparative Study on Assisted Solvent Extraction Techniques for the Extraction of Biologically Active Compounds from *Sideritis raeseri* and *Sideritis scardica*. *Molecules* **28**, 4207. <https://doi.org/10.3390/molecules28104207> (2023)
- 12284.** Lachowicz-Wiśniewska, S., Piwowarczyk, R., Ochmian, I., Kapusta, I., Bernatek, M., Piątek, J. Correlated trophic and bioactive activities in the parasite-host relationship – *Phelipanche purpurea* vs. *Achillea arabica* case study. *Industrial Crops & Products* **204**, 117379. <https://doi.org/10.1016/j.indcrop.2023.117379> (2023)
- 12285.** Fikry, E., Orfali, R., El-Sayed, S. S., Perveen, S., Ghafar, S., El-Shafae, A. M., El-Domiaty, M. M., Tawfeek, N. Potential Hepatoprotective Effects of *Chamaecyparis lawsoniana* against Methotrexate-Induced Liver Injury: Integrated Phytochemical Profiling, Target Network Analysis, and Experimental Validation. *Antioxidants* **12**, 2118. <https://doi.org/10.3390/antiox12122118> (2023)
- Ha pa6opa 161.** B. Trusheva, M. Popova, E. Budi Koendhori, I. Tsvetkova, C. Naydenski, V. Bankova. Indonesian propolis: chemical composition, biological activity and botanical origin. *Natural Product Research*, **25**(6), 606–613 (2011)
- 12286.** N. Cardinault, M. -O. Cayeux, P. Percie du Sert. *Phytotherapie* **10**(5), 298-304 (2012)
- 12287.** Inui S, Hosoya T, Shimamura Y, Masuda S, Ogawa T, Kobayashi H, Shirafuji K, Moli RT, Kozono I, Shin-Ya K, Kumazawa S. *J Agric Food Chem*. **60**(47), 11765-11770 (2012)
- 12288.** M. Sahlan, T. Supradi. *Int J Pharm Bio Sci* **4**(1), 297 – 305 (2013)
- 12289.** M. Muscat, *Malta Medical Journal* **25**(1), 58 - 61 (2013)
- 12290.** J. Yuan, Y. Lu, S. Abula, Y. Hu, J. Liu, Y. Fan, X. Zhao, D. Wang, X. Liu, C. Li. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 505703 (2013)
- 12291.** V.C. Toreti, H.H. Sato, G.M. Pastore, Y.K. Park. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 697390 (2013)
- 12292.** G. Gontijo de Souza, L. H. Pfenning, F. de Moura, M. S. J. A. Takahashi. *Natural Product Research* **27**(18), 1705-1707 (2013)
- 12293.** Salatino and M.F.S.Salatino. “Propolis: A Complex product with Mixed Origin, Chapter 2, pp. 39-67. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
- 12294.** Salvatore Chirumbolo. “Which flavonoids are responsible for anti-inflammatory and anti-allergic activities of propolis”. Chapter 4, pp. 81-109. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013).
- 12295.** R.C. Peña and G. Montenegro. “Comparison of propolis and honey using standardized methods”. Chapter 13, pp. 249-266. In: Beneficial Effects of Propolis on Human Health, Eds: Tahira Farooqi and Akhlaq A. Farooqui, Vol.1. ISBN: 978-1-62081-440-6. Nova Science Publishers, Inc., New York (2013)
- 12296.** Fan, Y., Ma, L., Zhang, W., Xu, Y., Suolangzhaxi, Zhi, X., Cui, E., Song, X. *International Journal of Biological Macromolecules* **63**, 126-132 (2014)
- 12297.** de Groot A. *Dermatitis* **24**(6), 263-82 (2013)
- 12298.** S. Kumazawa, M. Murase, N. Momose, S. Fukumoto. *Asian Pacific Journal of Tropical Medicine* **7**(1), 16–20 (2014)
- 12299.** Zhang, C.-P., Ping, S., Huang, S., Hu, F.-L. *Chinese Pharmaceutical Journal* **48**(22), 1889-1892 (2013)
- 12300.** de Souza, E.A., Inoue, H.T., Fernandes Jr., A., Veiga, N., Orsi, R.O. *Acta Scientiarum - Animal Sciences* **36**(1), 49-53 (2014)
- 12301.** P.M. Kustiawan, S. Puthong, E.T. Arung, C. Chanchao. *Asian Pac J Trop Biomed* **4**(7), 549-556 (2014)
- 12302.** K. Pa Lee, G. Wardani Sudjarwo, J.-S. Kim, S. Dirgantara, W.J. Maeng, H. Hong. *Nutr Res Pract.*; **8**:e5 (2014)
- 12303.** A.S. Pumerantz. *Recent Patents on Anti-Infective Drug Discovery*, **7**, 205-212 (2012)
- 12304.** K. Schneiderova, K. Smejkal. *Phytochem Rev* DOI 10.1007/s11101-014-9376-y (2014)

12305. Kardar, M.N., Zhang, T., Coxon, G.D., Watson, D.G., Fearnley, J., Seidel, V. *Phytochemistry* **106**, 156-163 (2014)
12306. S. Huang, C.-P. Zhang, K. Wang, G. Q. Li, F.-L. Hu. *Molecules* **19**, 19610-19632 (2014)
12307. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 206439, 29 pages (2015)
12308. E. Barrera, J. Gil, A. Restrepo, K. Mosquera, D. Durango. *Rev. Fac. Nat. Agr.* **68**(2), 7667-7678 (2015)
12309. F. Saeed, R.S. Ahmad, M.U. Arshad, B. Niaz, R. Batool, R. Naz, H.A. Rasul Suleria. *International Journal of Food Properties*, DOI: 10.1080/10942912.2012.745131 (2015)
12310. Schneiderová, K., Šmejkal, K. *Phytochemistry Reviews*, **14**(5), 799-833 (2015)
12311. C.F. Massaro, J.B. Simpson, D. Powell, P. Brooks. *The Science of Nature*, **102**:68, DOI: 10.1007/s00114-015-1318-z (2015)
12312. Sforcin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
12313. Suryani, Y., I. Kinasih, U. Julita, T. Cahyanto, R.E. Putra, M.A. Ramdhani, F.E. Purwati, K. Parwati. *Research Journal of Pharmaceutical, Biological and Chemical Sciences* **8**(2), 1776 – 1784 (2017)
12314. Kustiawan, P.M., K. Lirdprapamongkol, T. Palaga, S. Puthong, P. Phuwapraisirisan, J. Svasti, C. Chanchao. *BMC Pharmacology and Toxicology* **18**:32 (2017)
12315. Wali, A.F., Mushtaq, A., Rehman, M.U., Akbar, S., Masoodi, M.H. *J Crit Rev* **4**(4), 9-13 (2017)
12316. Spulber, R., Colța, T., Băbeanu, N., Popa, O. *AgroLife Scientific Journal* **6**(2), 183 – 194 (2017)
12317. Ismail, T.N.N.T., Sulaiman, S.A., Ponnuraj, K.T., Man, C.N., Hassan, N.B. *Sains Malaysiana*, **47**(1), 117-122 (2018)
12318. Herrera-López, M. G., Rubio-Hernández, E. I., Leyte-Lugo, M. A., Schinkovitz, A., Richomme, P., Calvo-Irabién, L. M., Peña-Rodríguez, L. M. *Phytochemistry Letters*, **29**, 25-29 (2019)
12319. Kinasih, I., Julita, U., Suryani, Y., Cahyanto, T., Annisa, D. S., Yuliatwati, A., Putra, R. E. *IOP Conference Series: Earth and Environmental Science* **187**(1), 012026. IOP Publishing. <http://iopscience.iop.org/article/10.1088/1755-1315/187/1/012026/pdf> (2018)
12320. Sahlan, M., Akhmariadi, A., Pratami, D. K., Hermansyah, H., Wijanarko, A. *MATEC Web of Conferences* **248**, 04001 (2018) <https://doi.org/10.1051/mateconf/201824804001>
12321. Pujirahayu, N., Suzuki, T., Katayama, T. *Plants*, **8**(3), 57 (2019)
12322. Siheri, W., Ebiloma, G. U., Igoli, J. O., Gray, A. I., Biddau, M., Akrachalanont, P., Alenezi, S., Alwashih, M.A., Edrada-Ebel, R., Muller, S., Lawrence, C.E., Fearnley, J., Watson, D.G., De Koning, H.P. *Molecules*, **24**(6), 1041 (2019)
12323. da Silva, C. C. F., Salatino, A., da Motta, L. B., Negri, G., Salatino, M. L. F. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2019.04.001> (2019)
12324. Farida, S., Sahlan, M., Rohmatin, E., Adawiyah, R. *Saudi Journal of Biological Sciences*, **27**(1), 142-146 (2020)
12325. Herrera-López, M. G., Rubio-Hernández, E. I., Richomme, P., Schinkovitz, A., Calvo-Irabién, L. M., Rodríguez, L. M. P. J. *Braz. Chem. Soc.*, <http://dx.doi.org/10.21577/0103-5053.20190156>, (2019)
12326. Iqbal, M., Fan, T., Watson, D., Alenezi, S., Saleh, K., Sahlan, M. *Heliyon* **5**, e01978 (2019)
12327. Keskin, M., Keskin, Ş., Mayda, N., Özkök, A. *Hacettepe Journal of Biology and Chemistry*, **47**(2), <https://doi.org/10.15671/hjbc.593940> (2019)
12328. Negri, G., Silva, C. C. F., Coelho, G. R., Nascimento, R. M., Mendonça, R. Z. *Brazilian Journal of Food Technology*, **22**, e2018265. <https://doi.org/10.1590/1981-6723.26518> (2019)
12329. Blicharska N., Seidel V. In: *Kinghorn A., Falk H., Gibbons S., Kobayashi J., Asakawa Y., Liu JK. (eds). Progress in the Chemistry of Organic Natural Products*, vol 109. Springer, Cham, 2019, pp. 415 – 450. ISBN 978-3-030-12857-9
12330. Kim, Y. J., Yong, Y. K., Aslam, M. S. *Pharmacognosy Reviews*, **13**(26), 28-36 (2019)
12331. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, **103**(5), 1378–1393, (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
12332. Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
12333. Aziz, S., Sadiq, M. B., Panni, M. K., Khan, G. I., Sadia, H., Ali, I., Iqbal, S., Anwar, M., Akbar, A. *Bioscience Research* **17**(2), 740-752 (2020)
12334. Kaya, G., Keskin, M. *Journal of Medicinal Herbs and Ethnomedicine* **6**, 52-55 (2020)
12335. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
12336. Keskin, M. *Progress in Nutrition* **22** (2), 562-567 (2020)
12337. Shahinozzaman, M., Obanda, D. N., Tawata, S. C. *Phytotherapy Research* **35**(1), 207-222 (2021)

12338. Abdullah, N. A., Zulkiflee, N., Zaini, S. N. Z., Taha, H., Hashim, F., Usman, A. *Saudi Journal of Biological Sciences* **27**(11), 2902-2911 <https://doi.org/10.1016/j.sjbs.2020.09.014> (2020)
12339. Pereira, D. S., Nakasone, A. K. ., Oliveira, L. C. de ., Oliveira, M. S. de ., Pereira, N. S. ., Cruz, J. N. ., Ports, P. da S. ., Souza Filho, A. P. da S. ., Medeiros, A. C. de ., Silva, R. A. da ., Maracajá, P. B., Freitas, M. O. ., Freitas, C. I. A. *Research, Society and Development*, **9**(11), e3719119464. <https://doi.org/10.33448/rsd-v9i11.9464> (2020)
12340. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Méndez-Cruz, A.R., Nieto-Yañez, O. *Nutrients* **13**, 78, <https://doi.org/10.3390/nu13010078> (2021)
12341. Bhuyan, D. J., Alsherbiny, M., Low, M., Zhou, X., Kaur, K., Li, G., Li, C. G. *Food & Function*, <https://doi.org/10.1039/D1FO00127B>, (Supplementary information PDF) (2021)
12342. Salawu, K. M., Oyerinde, A. A., Aliyu, A., Obajemihi, O. I. *J. Pharmacy&Bioresources* **17**(2), 174-179 (2020)
12343. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalía, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**, 1360, <https://doi.org/10.3390/foods10061360> (2021)
12344. Sauri-Duch, E., Gutiérrez-Canul, C., Cuevas-Glory1 L. F., Ramón-Canul, L., Pérez-Pacheco, E., Moo-Huchin, V. M. *J. Apic. Sci.* VOL. **65**(1), 109 – 121 <https://doi.org/10.2478/jas-2021-0008> (2021)
12345. Alsherbiny, M. A., Bhuyan, D. J., Radwan, I., Chang, D., Li, C.-G. *J. Mol. Sci.* **22**, 7840. <https://doi.org/10.3390/ijms22157840> (2021)
12346. Hu, H., Wang, Y., Zhu, H., Dong, J., Qiao, J., Kong, L., Zhang, H. *Journal of Food Composition and Analysis* **105**, 104196, doi:<https://doi.org/10.1016/j.jfca.2021.104196> (2022)
12347. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* doi: 10.1002/med.21866. doi: 10.1002/med.21866. <https://doi.org/10.1002/med.21866> (2021)
12348. Sofrenić, I., Ljujić, J., Simić, K., Ivanović, S., Stanković Jeremić, J., Ćirić, A., Soković, M., Anđelković, B. J. *Serb. Chem. Soc.* **86**(12), 1205–1218 (2021) <https://doi.org/10.2298/JSC210812086S>
12349. El-aziz, E.A.E.-d.A.; Elgayar, S.F.; Mady, F.M.; Abourehab, M.A.S.; Hasan, O.A.; Reda, L.M.; Alaaeldin, E. *Pharmaceutics* **13**(12), 2184. <https://doi.org/10.3390/pharmaceutics13122184> (2021)
12350. Wibowo, I., Utami, N., Anggraeni, T., Barlian, A., Putra, R. E., Indriani, A. D., Masadah, R., Ekawardhani, S. *Zebrafish*, **18**(4), 274-281 (2021)
12351. Fernández-León, K. J., Rodríguez-Díaz, J. A., Reyes-Espinosa, L., Duquesne-Alderete, A., Solenzal-Valdivia, Y. O., Rives-Quintero, A., Hernández-García, J. E. *J. Selva Andina Res. Soc.*; **13**(1), 35-48 (2022) <http://190.181.40.248/index.php/JSARS/article/download/714/702#page=1&zoom=auto,-265,792>
12352. Pratami, D. K., Rahma,t D., Amalia, R. N., Hermasnyah, H., Gozan, M., Sahlan M. *International Journal of Applied Pharmaceutics* **14**(Special Issue 1), 47 - 52. DOI: 10.22159/ijap.2022.v14s1.10 (2022)
12353. Hidayat, S. A., Susilo, A., Al Awwaly2), K. U., Cahyati, M. *Jurnal Ilmu dan Teknologi Hasil Ternak (JITEK)* **17**(2), 123 – 134. DOI : 10.21776/ub.jitek.2022.017.02.7 (2022)
12354. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani ,R., Kobarfard, F, Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100<https://doi.org/10.1186/s13020-022-00651-2> (2022)
12355. Isidorov, V.A., Maslowiecka, J., Szoka, L., Pellizzer, N., Miranda, D., Olchowik-Grabarek, E., Zambrzycka, M., Swiecicka, I. *Molecules* **27**, 7686. <https://doi.org/10.3390/molecules27227686> (2022)
12356. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. The antiviral and immunomodulatory activities of propolis: An update and future perspectives for respiratory diseases. *Medicinal Research Reviews*, **42**(2), 897-945. DOI: 10.1002/med.21866 (2022)
12357. Azonwade, F., B. Mabanza-Banza, B. B., Le Ray, A.-M., Bréard, D., Blanchard, P., Goubalan, E., Lamine, B.-M., Banga-Mboko, H., Richomme, P., Derbré, S., Boisard, S. Chemodiversity of propolis samples collected in various areas of Benin and Congo: Chromatographic profiling and chemical characterization guided by ¹³C NMR dereplication *Phytochemical analysis* **34**(4), 461-475. <https://doi.org/10.1002/pca.3227> (2023)
12358. Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS, Orient Publications, Ankara 2023 , pp. 18 -46.
12359. Özkök, A., Karlıdağ, S., Keskin, M. *et al.* Palynological, chemical, antimicrobial, and enzyme inhibition properties of *Cannabis sativa* L. propolis. *Eur Food Res Technol* **249**, 2175–2187. <https://doi.org/10.1007/s00217-023-04284-z> (2023)
12360. Nasirli, F., Daikh, A., Doğan, N.M., Arslan, Ş., Mutlu, D., Segueni, N. In Vitro Evaluation of Cytotoxic Activity of Algerian propolis against Human Breast Adenocarcinoma (MDA-MB-231) Cells and Investigation

of its Potential Mechanism of Action. *Current Bioactive Compounds*, 19(1), e100522204516, DOI: 10.2174/1573407218666220510105639 (2023)

- 12361.** Djati, G., Djati, I. N. S. G. Effect of Application of Propolis as Feed Supplement and Preservation Agent to Pathogenic Microbes Contamination of Local Chicken Meat. In *Proceedings of the 12th International Conference on Green Technology (ICGT 2022)* Vol. **221**, p. 187. Springer Nature. (2023, June) DOI: 10.2991/978-94-6463-148-7_20(2023)
- 12362.** Meemongkolkiat, T., Puthong, S., Khongkarat, P., Rod, P. Antiproliferative and Anti-Tyrosinase Activities of Propolis from *Tetragonula laeviceps* and *Tetragonula pegdeni* in Thailand. *Sains Malaysiana* **52**(4), 1145-1160. <http://doi.org/10.17576/jsm-2023-5204-09> (2023)
- 12363.** Ruiz-Bustos, P., Alday, E., Garibay-Escobar, A., Sforzin, J. M., Lipovka, Y., Hernandez, J., Velázquez-Contreras, C. A., Propolis: Antineoplastic Activity, Constituents, and Mechanisms of Action. *Current topics in medicinal chemistry* **23**(18), 1753 - 1764. <https://dx.doi.org/10.2174/1568026623666230321120631> (2023)
- 12364.** Pant, K., Sharma, A., Chopra, H. K., Nanda, V. Impact of biodiversification on propolis composition, functionality, and application in foods as natural preservative: A review. *Food Control* **155**, 110097. <https://doi.org/10.1016/j.foodcont.2023.110097> (2023)
- 12365.** Juwita, D. A., Ahmadin, A., Abdillah, R., Rachmaini, F., Veronica, S. Hepatoprotective effect of Indonesian propolis from in carbon tetrachloride (CCl₄) induced liver injury in mice. *Current Issues in Pharmacy and Medical Sciences* **36**(4), 189-193, DOI: 10.2478/cipms-2023-0033 (2023)
- 12366.** Masadah R, Ekawardhani S, Putra RE, Ikram D, Faruk. Ethanolic Extract of Propolis from *Tetragonula laeviceps*: Selective Cytotoxicity for MCF-7 Breast Cancer cells. *Phcogj.com Pharmacogn J.* **15**(6), 1177-1180. <https://phcogj.com/sites/default/files/PharmacognJ-15-6-1177.pdf> (2023)

Ha pa6opa 162. R. O. Orsi; A. Fernandes Jr; V. Bankova; J. M. Sforzin. Antibacterial effects of Brazilian and Bulgarian propolis and synergistic effects with antibiotics acting on the bacterial DNA and folic acid. *Natural Product Research* 26(4), 344-9. (2012)

- 12367.** MKA Rahim, SA Sulaiman, KNS Sirajudeen, F.C. Ghazali. *ANNALS OF MICROSCOPY* **12**, 45 – 51, (2012)
- 12368.** R.D. Wojtyczka, A. Dziedzic, D. Idzik, M. Kępa, R. Kubina, A. Kabała-Dzik, J. Smoleń-Dzirba, J. Stojko, M. Sajewicz, T.J. Wąsik. *Molecules* **2013**, 18, 9623-9640; doi:10.3390/molecules18089623 (2013)
- 12369.** de Souza, E.A., Inoue, H.T., Fernandes Jr., A., Veiga, N., Orsi, R.O. *Acta Scientiarum - Animal Sciences* **36**(1), 49-53 (2014)
- 12370.** R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine Volume 2015*, Article ID 206439, 29 pages (2015)
- 12371.** Kapoor VK, Singla S. *J Alt Med Res* **1**(1), 107 (2015)
- 12372.** Regueira Neto, M.S., S.R. Tintino, A.R. Pereira da Silva, M. do Socorro Costa, A.A. Boligon, E.F.F. Matias, V. de Queiroz Balbino, I.R.A. Menezes, H.D. Melo Coutinho. *Food and Chemical Toxicology*, **107B**, 572 – 580 (2017) , <http://doi.org/10.1016/j.fct.2017.03.052>
- 12373.** Borba, R.S., Spivak, M. *Scientific Reports* **7**, Article number: 11429 (2017) DOI:10.1038/s41598-017-11689-w
- 12374.** Šabanović, M., Saltović, S., Avdić Mujkić, A., Jašić, M., Bahić, Z. *Balk J Dent Med*, **23**, 1 – 9 (2019)
- 12375.** Elkhenany, H., El-Badri, N., Dhar, M. *Biomedicine & Pharmacotherapy*, **115**, 108861 (2019)
- 12376.** Nna, V.U., Abu Bakar, A.B., Ahmad, A., Eleazu, C.O., Mohamed, M. *Antioxidants* **8**, 465 (2019)
- 12377.** Kasap, E. Y., Grishin, D. V. *Pharmaceuticals*, **13**, 461; doi:10.3390/ph13120461 (2020)
- 12378.** Ramata-Stunda, A., Petriņa, Z., Valkovska, V., Boroduškis, M., Gibnere, L., Gurkovska, E., Nikolajeva, V. *Antibiotics* **11**, 160. <https://doi.org/10.3390/antibiotics11020160> (2022)
- 12379.** Rana, A., Kumar, N. R., Kaur, J. *Indian Journal of Experimental Biology* **60**, 597-606. DOI: 10.56042/ijeb.v60i08.54823 (2022)

Ha pa6opa 163. R. O. Orsi; A. Fernandes; V. Bankova; J. M. Sforzin. The effects of Brazilian and Bulgarian propolis in vitro against *Salmonella Typhi* and their synergism with antibiotics acting on the ribosome. *Natural Product Research* 26(5), 430–437 (2012)

- 12380.** N. Al-Waili, A. Al-Ghamdi, M. Javed Ansari, Y. Al-Attal, K. Salom. *Int J Med Sci*; **9**(9),793-800 (2012) doi:10.7150/ijms.4722

12381. R.D. Wojtyczka, M. Kwpa, D. Idzik, R. Kubina, A. Kabała-Dzik, A. Dziedzic, T.J. Wdsik. *Evidence-Based Complementary and Alternative Medicine* Volume **2013**, Article ID 590703, (2013)
12382. R.D. Wojtyczka, R. Kubina, A. Kabała-Dzik. *African Journal of Microbiology Research* **7**(19), 1907-1912 (2013)
12383. Torlak E, Sert D. *Int J Biol Macromol.* 60:52-5. (2013)
12384. R.D. Wojtyczka, A. Dziedzic, D. Idzik, M. Kępa, R. Kubina, A. Kabała-Dzik, J. Smoleń-Dzirba, J. Stojko, M. Sajewicz, T.J. Wąsik. *Molecules* **2013**, 18, 9623-9640; (2013)
12385. G. Gontijo de Souza, L. H. Pfenning, F. de Moura, M. S. J. A. Takahashi. *Natural Product Research* **27**(18), 1705-1707 (2013)
12386. N.E. Bayram, Ö.G. Çelemlı, K. Sorkun, G.C. Öz, B. Salih. *MELLIFERA* 13-26:3-9 (2013)
12387. de Souza, E.A., Inoue, H.T., Fernandes Jr., A., Veiga, N., Orsi, R.O. *Acta Scientiarum - Animal Sciences* **36**(1), 49-53 (2014)
12388. A.H. Mohamed, S.E. Hassab El-Nabi, A.E. Bayomi, A.A. Abdelaal. *Journal of Parasitic Diseases* DOI 10.1007/s12639-014-0516-5 (2014)
12389. L. Grenho, J. Barros, C. Ferreira, V.R. Santos, F.J. Monteiro, M.P. Ferraz, M.E. Cortes. *Biomed. Mater.* **10** (2015) DOI: 1748-6041/10/2/025004
12390. Pippi, B., Lana, A.J.D., Moraes, R.C., Güez, C.M., Machado, M., de Oliveira, L.F.S., Lino von Poser, G., Fuentefria, A.M. *Journal of Applied Microbiology*, **118**(4), 839-850 (2015)
12391. Kapoor VK, Singla S. *J Alt Med Res* **1**(1), 107 (2015)
12392. Niculae, M., L. Stan, E. Pall, A.I. Paştiu, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074
12393. Zhao, L.; Pu, L.; Wei, J.; Li, J.; Wu, J.; Xin, Z.; Gao, W.; Guo, C.. *Int. J. Environ. Res. Public Health* **13**, 498, (2016) doi:10.3390/ijerph13050498
12394. Pereira RF, Bártolo PJ. *Advances in Wound Care* **5**(5), -229 (2016) doi:10.1089/wound.2013.0506
12395. Kalia, P., Kumar N.R., Harjai, K. *BMC Complementary and Alternative Medicine*, **16**:485, (2016) DOI: 10.1186/s12906-016-1474-5
12396. Aygun, A. In: Hester, P.Y. (Editor) *Egg Innovations and Strategies for Improvements*, Academic Press, San Diego, 2017, pp.145-156 ISBN 9780128008799, 9780128011515
12397. El Alem, M. M., Hamed, T. A., Mohamed, D. T. *Zagazig Veterinary Journal* **45**(2), 143 – 155 (2017)
12398. Kalia, P., Kumar N.R., Harja K. *Indian Journal of Natural Products and Resources* **8**(2), 140-145 (2017)
12399. Albino-Táutiva, W., Bernal-Rosas, Y., Pardo-Mora, D., Cruz-Urbe, F., Torres-García, O. *The J. Anim. Plant Sci.* **27**(6) (2017)
<https://pdfs.semanticscholar.org/5495/af6821e67a71e012bd952f2637f7019d2a7b.pdf>
12400. Oryan, A., Alemzadeh, E., Moshiri, A. *Biomedicine & Pharmacotherapy*, **98**, 469-483 (2018)
12401. AL-Ani, I.; Zimmermann, S.; Reichling, J.; Wink, M. *Medicines* **2018**, **5**(1), 2, doi:10.3390/medicines5010002 (2018)
12402. Šabanović, M., Saltović, S., Avdić Mujkić, A., Jašić, M., Bahić, Z. *Balk J Dent Med*, **23**, 1 – 9 (2019)
12403. Nair, S., Meliani, A. *World J Life Sci*, **1**(1), 7-13 (2018)
12404. Ong, T. H., Chitra, E., Ramamurthy, S., Ling, C. C. S., Ambu, S. P., Davamani, F. *PLoS ONE* **14**(2): e0213079. <https://doi.org/10.1371/journal.pone.0213079> (2019)
12405. Smith, R. *Med. Cin. Res.* **4**(5) (2019)
12406. Ismail, S. R., Ismail, S., Deris, Z. Z., Ismail, N. *International Medical Journal Malaysia*, **19**(1), 13 – 22 (2020)
12407. Okińczyc, P., Paluch, E., Franiczek, R., Wideliski, J., Wojtanowski, K. K., Mroczek, T., Krzyżanowska, B., Skalicka-Woźniak, K., Sroka, Z. *Biomedicine & Pharmacotherapy* **129**, 110435 (2020)
12408. Almuhayawi, M. S. *Saudi Journal of Biological Sciences*, **27**(11), 3079-3086, doi: <https://doi.org/10.1016/j.sjbs.2020.09.016> (2020)
12409. Grecka, K., Szveda, P. *Pharmaceutics* **13**, 215, <https://doi.org/10.3390/pharmaceutics13020215> (2021)
12410. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Reyes-Realí, J., Mendoza-Ramos, M.I., Méndez-Cruz, A.R., Nieto-Yañez, O. *Biology* **10**(5), 428. <https://doi.org/10.3390/biology10050428> (2021)
12411. Vargas Romero, E., Lim, L.-T., Suárez Mahecha, H., Bohrer, B.M. *Foods*, **10**(5), 1110. <https://doi.org/10.3390/foods10051110> (2021)
12412. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalia, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**(6), 1360, <https://doi.org/10.3390/foods10061360> (2021)

- 12413.** Abou Nader, R., Mackieh, R.; Wehbe, R., El Obeid, D., Sabatier, J. M., Fajloun, Z. *Antibiotics* **10**(6), 717, <https://doi.org/10.3390/antibiotics10060717> (2021)
- 12414.** Ratajczak, M., Kaminska, D., Matuszewska, E., Hołderna-Kedzia, E., Rogacki, J., Matysiak, J. *Molecules*; **26**(13), 4007. <https://doi.org/10.3390/molecules26134007> (2021)
- 12415.** Martins, R. V. L., Silva, A. M. S., Duarte, A. P., Socorro, S., Correia, S., Maia, C. J. *BioChem* **1**(3), 122–147. <https://doi.org/10.3390/biochem1030011> (2021)
- 12416.** Allend, S. O., Volcão, L., da Silva Canielles, C., Barbosa, I., Biatobock, D., da Silva, P. E. A., Ramos, D. F. *Rodriguésia* **72**: e01562020. <http://dx.doi.org/10.1590/2175-7860202172109> (2021)
- 12417.** Srinivas, S., Gujjari, A. K., Kenganora, M., Rudraswamy, S., Ravi, M. B., Manjula, S. *J Oral Maxillofac Pathol* **25**, 449-56 <https://www.jomfp.in/text.asp?2021/25/3/449/335522> (2021)
- 12418.** Ramata-Stunda, A., Petriņa, Z., Valkovska, V., Boroduškis, M., Gibnere, L., Gurkovska, E., Nikolajeva, V. *Antibiotics* **11**, 160. <https://doi.org/10.3390/antibiotics11020160> (2022)
- 12419.** Wang, N., Luo, J., Deng, F., Huang, Y., Zhou, H. *Front. Pharmacol.* <https://doi.org/10.3389/fphar.2022.839808> (2022)
- 12420.** Farouk, M. M., EL-Molla, A., Salib, F. A., , Y. A., Shaalan, M. *Thai J Vet Med.* **52**(1), 83-96. <https://he01.tci-thaijo.org/index.php/tjvm/article/view/255093/172254> (2022)
- 12421.** Haq, F. U., Imran, M., Saleem, S., Waheed, Y. *International Journal of Medicinal Mushrooms* DOI: 10.1615/IntJMedMushrooms.2022044572 (2022)
- 12422.** Moreno, A. I., Orozco, Y., Ocampo, S., Malagón, S., Ossa, A., Peláez-Vargas, A., Paucar, C., Lopera, A., https://doi.org/10.36921/kos.2023_2933 Garcia, C. Effects of Propolis Impregnation on Polylactic Acid (PLA) Scaffolds Loaded with Wollastonite Particles against *Staphylococcus aureus*, *Staphylococcus epidermidis*, and Their Coculture for Potential Medical Devices. *Polymers* **15**, 2629. <https://doi.org/10.3390/polym15122629> (2023)
- 12423.** Wrońska, A., Kuna, A. Przeciwbakteryjne, przeciwwgrzybicze i przeciwwirusowe działanie propolisu. Przegląd literatury. *Kosmos* **72**(1), 71-78. https://doi.org/10.36921/kos.2023_2933 (2023)

Ha pa6opa 164. S. Simova, A. Atanassov, M. Shishiniiova, V. Bankova. A rapid differentiation between oak honeydew honey and nectar and other honeydew honeys by NMR spectroscopy. *Food Chemistry* **134**, 1706 – 1710 (2012).

- 12424.** Adam Le Gresley, Jackie Kenny, Claire Cassar, Alison Kelly, Alex Sinclair, Mark D. Fielder. *Food Chemistry* **135**(4), 2879–2886 (2012)
- 12425.** M.Shantal Rodríguez Flores, O. Escuredo, M. Carmen Seijo. *Food Chemistry* **166**, 101-106 (2015)
- 12426.** Jánošková, N., Vyviurska, O., Špánik, I. *Journal of Food and Nutrition Research*, **53**(4), 353-362 (2014)
- 12427.** Ma X.-I., Zou P.-p., Lei W., Tu P.-F., Jiang Y. *Pharmaceutical Journal* **9**:007 (2014) <http://www.yxxb.com.cn/CN/article/downloadArticleFile.do?attachType=PDF&id=21227>
- 12428.** A. Kazalaki, M. Misiak, A. Spyros, P. Dais. *Analytical Methods* DOI: 10.1039/C5AY01243K (2015)
- 12429.** O.-R. Dinca, R.E. Ionete, D. Costinel, R. Popescu, M.G. Miricioiu, I. Stefanescu, G.-L. Radu. *Progress of Cryogenics & Isotopes Separation* **18**(1), 73-88 (2015)
- 12430.** L.H. Alves, S. Nogueira Pereira, F. Prezoto, P.C. Rodrigues Cassino. *EntomoBrasilis* **8**(2), 159-161 (2015)
- 12431.** Ni, C., B. Zhu, N. Wang, M. Wang, S. Chen, J. Zhang, Y. Zhu. *Food Chemistry* **194**, 555-560 (2016)
- 12432.** R. Consonni, L.R. Caglian. *RSC Adv.*, **5**, 59696-59714 (2015)
- 12433.** Simmler, C., D. Kulakowski, D.C. Lankin, J.B. McAlpine, S.-N. Chen, G.F. Pauli. *Adv Nut* **7**, 179–89; (2016) doi:10.3945/an.115.009928
- 12434.** Spyros A. *Nuclear Magnetic Resonance* **45**, 269 – 302 (2016)
- 12435.** Siddiqui, A.J., Musharraf, S.G., Iqbal Choudhary, M., Rahman, A-u., *Food Chemistry* **217**, 687 – 698 (2017), doi: <http://dx.doi.org/10.1016/j.foodchem.2016.09.001>
- 12436.** Atanassova, J., Lazarova, M., Yurukova, L. *Journal of Central European Agriculture*, **17**(3), 640-651 (2016)
- 12437.** Santos, C.M.M., A.M.S. Silva. In: Chemistry, Biology and Potential Applications of Honeybee Plant Derived Products. Eds: Susana M. Cardoso and Artus M.S. Silva, ISBN (eBook): 978-1-68108-237-0; ISBN (Print): 978-1-68108-238-7; Bentham Science Publishers, Sharjah (2016), pp. 150- 195.
- 12438.** Wu, L., B. Du, Y. Vander Heyden, L. Chen, L. Zhao, M.Wang, X. Xue, *TrAC Trends in Analytical Chemistry*, **86**, 25 – 38 (2017) <http://dx.doi.org/10.1016/j.trac.2016.10.013>.

12439. Azevedo, M. S., Valentim-Neto, P. A., Seraglio, S. K. T., da Luz, C. F. P., Arisi, A. C. M. and Costa, A. C. O., *J. Sci. Food Agric.* **97**(13), 4515–4519 (2017) doi:10.1002/jsfa.8317
12440. Mura-Mészáros, A., Magyar D. *Food Anal. Methods* **10**(9), 3079–3087 (2017) DOI 10.1007/s12161-017-0862-x
12441. Sobolev, A. P., Circi, S., Capitani, D., Ingallina, C., Mannina, L. *Current Opinion in Food Science* **16**, 59 - 66 (2017) <http://dx.doi.org/doi:10.1016/j.cofs.2017.08.002>
12442. Pascual-Maté, A., Osés, S. M., Fernández-Muiño, M. A., Sancho, M. T. *Journal of Apicultural Research*, **57**(1), 38-74 (2018)
12443. Pita-Calvo, C., Vazquez, M. *J. Agric. Food Chem.*, DOI: 10.1021/acs.jafc.7b05807 Publication Date (Web): 20 Feb 2018
12444. Kolayli, S., Can, Z., Çakir, H. E., Okan, O. T., Yildiz, O. *Turkish Journal of Biochemistry* **189**, 133 – 141 (2018)
12445. Lastra-Mejías, M., Torreblanca-Zanca, A., Aroca-Santos, R., Cancilla, J. C., Izquierdo, J. G., Torrecilla, J. S. *Talanta* **185**, 196 - 202 (2018)
12446. Oroian, M., Ropciuc, S., Paduret, S., Todosi, E. *LWT* **95**, <https://doi.org/10.1016/j.lwt.2018.04.064> (2018)
12447. Bergamo, G., Seraglio, S. K. T., Gonzaga, L. V., Fett, R., Costa, A. C. O. *Food Research International* **116**, 745-754 <https://doi.org/10.1016/j.foodres.2018.09.007> (2019)
12448. Terrab, A., Berjano, R., Sanchez, J. A., Gómez Pajuelo, A., Díez, M. J. (2018) *Grana*, DOI: 10.1080/00173134.2018.1509124, (2018)
12449. Jedlińska, A., Samborska, K., Wieczorek, A., Wiktor, A., Ostrowska-Ligęza, E., Jamróz, W., Skwarczyńska-Maj, K., Kiełczewski, D., Błażowski, Ł., Tułodziecki, M., Witrowa-Rajchert, D. *Journal of Food Engineering* **245**, 80-87 (2019)
12450. Li, J., Xiao, Q.-s., Shen, J.-y., Chen, H.-b. *Journal of Tropical and Subtropical Botany*, **26**(5), 490 - 496 (2018) doi: 10.11926/jtsb.3872
12451. Santos, E. M. S., Santos, H. O., Gonçalves, J. R. S. M., Almeida, A. C., Brandi, I. V., Cangussu, A. R., Alves, J. N., Neiva, R. J., Santos, G. L. M., de Jesus Viana, M. I., Araújo, B. R. S., Santos, T. C., Costa, K. S. *African Journal of Biotechnology* **17**(51), 1422-1435 (2018)
12452. Seraglio, S. K. T., da Silva, B., Bergamo, G., Brugnerotto, P., Gonzaga, L. V., Fett, R., Costa, A. C. O. *Food Research International* <https://doi.org/10.1016/j.foodres.2019.01.028> (2019)
12453. dos Santos, C.F., Halinski, R., de Souza dos Santos, P.D., Almeida, E. A. B. *Sci Nat* **106**: 12. <https://doi.org/10.1007/s00114-019-1608-y> (2019)
12454. Bergamo, G., Seraglio, S.K.T., Gonzaga, L.V., Fett, R. *J Food Sci Technol* (2019) <https://doi.org/10.1007/s13197-019-03737-2>
12455. Seijo, M. C., Escuredo, O., Rodríguez-Flores, M. S. *Foods*, **8**(4), 126 (2019)
12456. Rodríguez-Flores, M. S., Escuredo, O., Míguez, M., Seijo, M. C. *Food Chemistry*, 124979 (2019)
12457. Jara-Palacios, M. J., Ávila, F. J., Escudero-Gilete, M. L., Pajuelo, A. G., Heredia, F. J., Hernanz, D., Terrab, A. *European Food Research and Technology*, <https://doi.org/10.1007/s00217-019-03316-x> (2019)
12458. Karabagias, I. K., Karabournioti, S., Karabagias, V. K., Badeka, A. V. *Food Control*, **109**, 106940 (2020)
12459. Karabagias, I.K., Karabagias, V.K. Badeka, A.V. *Eur Food Res Technol* (2020) <https://doi.org/10.1007/s00217-020-03490-3>
12460. Balkanska, R., Stefanova, K., Stoikova-Grigorova, R. *Journal of Apicultural Research*, **59**, 852-861, DOI: 10.1080/00218839.2020.1765481. (2020)
12461. Quevedo, P. B., Pensado, M. A. B., Romero, R. J., Martínez, A. R. *Journal of Agricultural Chemistry and Environment*, **9**(2), 37-47 (2020)
12462. Puścion-Jakubik, A., Borawska, M. H., Socha, K. *Foods*, **9**(8), 1028, doi:10.3390/foods9081028 (2020)
12463. Chin, N. L.; Sowndhararajan, K., A Review on Analytical Methods for Honey Classification, Identification and Authentication. In *Honey Analysis*, IntechOpen: 2020.
12464. Kolayli, S.; Keskin, M., Natural bee products and their apitherapeutic applications. In *Studies in Natural Products Chemistry*, 2020; **66**, 175-196.
12465. Taleuzzaman M., Alam M. J., Kala C., Rahat I. (2020) In: Rehman M. U., Majid S. (Eds) *Therapeutic Applications of Honey and its Phytochemicals*. Springer, Singapore, Print ISBN 978-981-15-6798-8, pp. 101 - 120 https://doi.org/10.1007/978-981-15-6799-5_6
12466. Shaaban, B., Seeburger, V., Schroeder, A., Lohaus, G. *European Food Research and Technology* <https://doi.org/10.1007/s00217-020-03671-0> (2021)
12467. Martins-Mansani, M., Faita, M. R., Orth, A. I., Nodari, R. O. *Revista Brasileira de Entomologia*, **65**(1), e20200072. <https://doi.org/10.1590/1806-9665-rbent-2020-0072> (2021)

- 12468.** Rossini, C., Almeida, L., Arredondo, D., Antúnez, K., Santos, E., Haralambides, A. R., Invernizzi, C. Research Square (Preprint) DOI: <https://doi.org/10.21203/rs.3.rs-408843/v1> (2021)
- 12469.** Zhang, G., Abdulla, W. *Food Control*, 108992 <https://doi.org/10.1016/j.foodcont.2022.108992> (2022)
- 12470.** Suhandy, D., Yulia, M., Kusumiyati. *Jurnal Sains dan Teknologi* **11**(1), 204-212 <https://ejournal.undiksha.ac.id/index.php/JST/article/download/44757/22065> (2022)
- 12471.** Puścion-Jakubik, A.ńska, E., Moskwa, J., Socha, K. *Antioxidants* **11**, 1312. <https://doi.org/10.3390/antiox11071312> (2022)
- 12472.** Silva, B., Brugnerotto, P., Seraglio, S. K. T., Bergamo, G., Biluca, F. C., dos Santos, A. C., Braghini, F., Schulz, M., Colombo, C. H., Samochvalov, K. B., v Maltez, H. F., Gonzaga, L. V., Fett, R., Costa, A. C. O. *Journal of Food Composition and Analysis*, 104851. <https://doi.org/10.1016/j.jfca.2022.104851> (2022)
- 12473.** Mikulić, N., Marković, K., Vahčić, N. *Proceedings of Conference NATURAL RESOURCES, GREEN TECHNOLOGY AND SUSTAINABLE DEVELOPMENT* ISSN 2671-1303, 14th – 16th September 2022 , Zagreb, Croatia, pp. 14 – 18. https://www.sumins.hr/wp-content/uploads/2022/08/Proceedings_sve_IRR_2.pdf#page=25
- 12474.** Sahin, H., Ozkok, A., Tanugur Samanci, A. E., Yorulmaz Onder, E., Kolayli, S. *Chemistry & Biodiversity* **19**(12), e202200835 <https://doi.org/10.1002/cbdv.202200835> (2022)
- 12475.** SŁOTWIŃSKI, B., PAČZKOWSKI, C., SZAKIEL, A. CHARACTERISTICS OF THE CONTENT OF LIPOPHILIC COMPOUNDS IN PROPOLIS AND SELECTED TYPES OF HONEY. In: Dusan Kovacevic (Editor) *Proceedings of the XIII International Scientific Agricultural Symposium "Agrosym 2022"*, pp. 262 -275, ISBN 978-99976-987-3-5 http://agrosym.ues.rs.ba/article/showpdf/BOOK_OF_PROCEEDINGS_2022_FINAL.pdf
- 12476.** Hernanz, D., Jara-Palacios, M. J., Santos, J. L., Pajuelo, A. G., Heredia, F. J., Terrab, A. The profile of phenolic compounds by HPLC-MS in Spanish oak (*Quercus*) honeydew honey and their relationships with color and antioxidant activity. *LWT*, **180**, 114724. <https://doi.org/10.1016/j.lwt.2023.114724> (2023)
- Ha pa6opa 165.** M. Popova, B. Trusheva, S. Cutajar, D. Antonova , D. Mifsud, C. Farrugia, V. Bankova. Identification of the plant origin of the botanical biomarkers of Mediterranean type propolis. *Natural Product Communications* **7**(5), 569-570 (2012).
- 12477.** Ashry ES, Ahmad TA. *Vaccine*. **31**(1), 31-39 (2012)
- 12478.** M.G. Miguel. *International Journal of Pharmacy and Pharmaceutical Sciences* **5**(3), 403 – 409 (2013)
- 12479.** de Groot A. *Dermatitis* **24**(6),263-82 (2013)
- 12480.** O.G. Celemlı, F. Hatjına, L. Charistos, A. Schiesser, A. Ozkırım. *Z. Naturforsch.* **68 c**, 429 – 438 (2013)
- 12481.** Papachroni D, Graikou K, Kosalec I, Damianakos H, Ingram V, Chinou I. *Nat Prod Commun.* **10**(1):67-70 (2015)
- 12482.** MAS Mayworm, CC Fernandes-Silva, MLF Salatino, A Salatino. *Journal of Apicultural Research*, **54**(1), 36 – 39, (2015)
- 12483.** P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
- 12484.** Çelemlı, Ö.G., İ.K. Temizer, G. Zare, K. Sorkun. *Hacettepe J. Biol. & Chem.* **44**(1), 7–14 (2016)
- 12485.** Anđelković, B., L. Vujisić,, I. Vučković, V. Tešević, V. Vajs, D. Gođevac. *Journal of Pharmaceutical and Biomedical Analysis* (2016) <http://dx.doi.org/10.1016/j.jpba.2016.12.003>
- 12486.** Khan, S.H. *Journal of Apicultural Science*, **61**(2), 167-183 (2017)
- 12487.** Ismail, T.N.N.T., Sulaiman, S.A., Ponnuraj, K.T., Man, C.N., Hassan, N.B. *Sains Malaysiana*, **47**(1), 117-122 (2018)
- 12488.** Saftić, L., Peršurić, Ž., Fornal, E., Pavlešić, T., Pavelić, S. K. *Journal of Pharmaceutical and Biomedical Analysis*, <https://doi.org/10.1016/j.jpba.2018.11.061> (2018)
- 12489.** Falcão, S. I., Lopes, M., Vilas-Boas, M. *Nat Prod Commun* <https://doi.org/10.1177/1934578X19844138> (2019)
- 12490.** Papachristoforou, A., Koutouvela, E., Menexes, G., Gardikis, K., Mourtzinis, I. *Chemistry & biodiversity*, DOI 10.1002/cbdv.201900146, (2019)
- 12491.** El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
- 12492.** Sepúlveda, C., Núñez, O., Torres, A., Guzmán, L., Wehinger, S. *Food Reviews International*, DOI: 10.1080/87559129.2019.1649692 (2019)
- 12493.** Graikini, D., Papachristoforou, A., Mourtzinis, I. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1653813 (2019)

12494. Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
12495. Duru, I. A. *Advanced Journal of Chemistry, Section B* **3**(1), 86-97 (2021)
12496. Mojarab, S., Shahbazzadeh, D., Moghbeli, M., Eshraghi, Y., Bagheri, K. P., Rahimi, R., Savoji, M. A., Mahdavi, M. *Microbial Pathogenesis*, **140**, 103932 (2020)
12497. Sepúlveda, C., Núñez, O., Torres, A., Guzmán, L., Wehinger, S. *Food Reviews International*, **36**(5), 429-455 (2020)
12498. Mulyati, A. H., Sulaeman, A., Marliyati, S. A., Rafi, M., Rokhmah, U. F. *J. Gizi Pangan* **16**(Supp.1), 109-114 (2021)
12499. Peršurić, Ž.; Pavelić, S. K. *Molecules* **26**, 3770. <https://doi.org/10.3390/molecules26123770> (2021)
12500. Mendez-Pfeiffer, P., Juarez, J., Hernández, J., Taboada, P., Virues, C., Valencia, D., Velazquez, C. *Journal of Drug Delivery Science and Technology* 102762, <https://doi.org/10.1016/j.jddst.2021.102762> (2021)
12501. Johnson, L. K., Niman, S. W., Vrubliauskas, D., Vanderwal, C. D. *Org. Lett.* <https://doi.org/10.1021/acs.orglett.1c03791> (2021)
12502. Bouchelaghem, S. *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2021.11.063>. (2021)
12503. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* doi: 10.1002/med.21866. <https://doi.org/10.1002/med.21866> (2021)
12504. Ding, J., Matsumiya, T., Hayakari, R., Shiba, Y., Kawaguchi, S., Seya, K., Uenob, K., Imaizumi, T. *Journal of the Science of Food and Agriculture*, 101(11), 4855-4861 <https://doi.org/10.1002/jsfa.11132> (2021).
12505. Li, Z., Li, J., Wang, G., Tao, Y., Chang, X., Xia, H., Gui, S. *Mini Reviews in Medicinal Chemistry*, **21**(12), 1406-1420 <https://www.eurekaselect.net/article/113671> (2021)
12506. Surek, M., Cobre, A. de F., Fachi, M. M., Santos, T. G., Pontarolo, R., Crisma, A. R., Felipe, K. B., de Souza, W. M. *LWT - Food Science and Technology* 113370 <https://doi.org/10.1016/j.lwt.2022.113370> (2022)
12507. Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022
12508. Bouchelaghem, S. Propolis characterization and antimicrobial activities against *Staphylococcus aureus* and *Candida albicans*: A review (2022) *Saudi Journal of Biological Sciences*, 29 (4), pp. 1936-1946. DOI: 10.1016/j.sjbs.2021.11.063(2023)
12509. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M., The antiviral and immunomodulatory activities of propolis: An update and future perspectives for respiratory diseases, *Medicinal Research Reviews*, 42(2), pp. 897-945, DOI: 10.1002/med.21866(2023)
12510. Azonwade, F., Mabanza-Banza, B. B., Le Ray, A. M., Bréard, D., Blanchard, P., Goubalan, E., Lamine, B. M., Banga-Mboko, H., Richomme, P., Derbre, S., Boisard, S. Chemodiversity of propolis samples collected in various areas of Benin and Congo: Chromatographic profiling and chemical characterization guided by ¹³C NMR dereplication. *Phytochemical Analysis*. **34**(4), 461-475. <https://doi.org/10.1002/pca.3227> (2023)
12511. Kocyigit, A., Guler, E. M., Durmuş, E., Yenigun, V. B., Kanımdan, E., Ozman, Z., Yasar, O., Goren, A. C., Gurbuz, R. E., Oruc, H. H., Aydogdu, G. Propolis Enhances 5-Fluorouracil Mediated Antitumor Efficacy and Reduces Side Effects in Colorectal Cancer; an in vitro and in vivo study. *Chemistry & Biodiversity*, **20**(9), e202300591. <https://doi.org/10.1002/cbdv.202300591> (2023)
12512. Lipovka, Y., Alday, E., Hernandez, J., & Velazquez, C. Molecular Mechanisms of Biologically Active Compounds from Propolis in Breast Cancer: State of the Art and Future Directions. *Food Reviews International* **39**(5), 2931-2968. (2023)
12513. de Sousa, A. M. B., Abreu, V. K. G., Ferreira, A. G. N., Neto, M. S., Dutra, R. P., & Pereira, A. L. F. Própolis como alternativa natural para a conservação de alimentos: uma revisão integrativa de seus efeitos antioxidantes e antibacterianos. *Cadernos de Ciência & Tecnologia*, **40**, 27280. (2023)
- Ha pa6opa 166. V. Bankova, A. Atanassov, R., Denev, M. Shishinjova. Bulgarian bee products abd their health-promoting potential. *Biotechnol. & Biotechnol. Eq.* **26**(4), 3086-3088 (2012).
12514. Slavov, A. Trifonov, L. Peychev, S. Dimitrova, S. Peycheva, V. Gotcheva, A. Angelov. *Biotechnol. & Biotechnol. Eq.* **27**(4), 4010 – 4013 (2013)
12515. D.H. Dinkov. *Mac Vet Rev*; **37** (1): i-vii (2014)
12516. R.K. Gupta, S. Stangaciu. In” *Apitherapy: Holistic Healing Through the Honeybee and Bee Products in Countries with Poor Healthcare System* (R.K. Gupta, W. Reybroeck, J.W. van Veen, A. Gupta, Eds.), Springer Netherlands, 2014, pp. 413 – 446.

- 12517.** Kędzierska-Matysek, M. *Przemysł Spożywczy* **68**(11), 34-37 (2014)
- 12518.** Брандорф, А. З., Ивойлова, М. М. *Аграрная наука Евро-Северо-Востока*, **62**(1), 19-26 (2018)
- 12519.** Yakup, K. A. R. A., Can, Z., Kolaylı, S. (2019) *Turkish Journal of Analytical Chemistry*, **1**, 17 – 20 (2019)
- 12520.** Perminaitė, K., Marksa, M., Ivanauskas, L., Inkėnienė, A. M., Grigonis, A., Ramanauskienė, K. *Chemija*, **31**(3), 162–169 (2020)
- 12521.** Salomea, J. A., Mirzac, S. B., Ridouane, F. L. Comparison Analysis of Honeydew Honey Production and Quality in Fujairah, U.A.E and Other Regions of the World: A Review. *International Journal of Innovative Science and Research Technology* **7**(10), 53-63. <https://www.frc.ae/assets/pdfs/Honeydew-Honey-Production.pdf> (2022)
- На работа 167.** K. Bilikova, M. Popova, B. Trusheva, V. Bankova. New anti-*Paenibacillus larvae* substances purified from propolis. *Apidologie* **44**, 278 – 285 (2013)
- 12522.** D. Baracchi, S. Turillazzi, A. Felicioli. In: E. Carpana, M. Lodesani (Eds.) *Patologia e avversità dell'alveare*. Springer, Milan 2014, pp. 27-48.
- 12523.** M.B. Wilson, D. Brinkman, M. Spivak, G. Gardner, J.D. Cohen, *Journal of Invertebrate Pathology*, **124**, 44 – 50 (2015)
- 12524.** G. DeGrandi-Hoffman, Y. Chen, *Current Opinion in Insect Science*, **10**, 170 - 176 (2015), doi:10.1016/j.cois.2015.05.007 (2015)
- 12525.** S. Yang, L. Liu, D. Li, H. Xia, X. Su, L. Peng, S. Pan. *Food Chemistry* **196**, 610 - 618 (2016)
- 12526.** R.S. Borba, K.K. Klyczek, K.L. Mogen, M. Spivak. *Journal of Experimental Biology* 2015 : doi: 10.1242/jeb.127324
- 12527.** S. Erler, R. Moritz. *Apidologie* **47**(3), 389-411 (2016) <http://dx.doi.org/10.1590/1809-4392201501045>
- 12528.** S. Sagana, B. Turchi, F. Fratini, M. Giusti, B. Torracca, R. Nuvoloni, D. Cerri, A. Felicioli. *Bulletin of Insectology* **68**(2) 233-237 (2015)
- 12529.** Daniluk J., Petřivalský M. *Veterinářství*;65:434-431 (2015)
- 12530.** Siheri, W., Zhang, T., Ebiloma, G.U., Biddau, M., Woods, N., Hussain, M.Y. , Clements, C. J., Fearnley, J., Ebe, I. R. E., Paget, T., Muller, S., Carter, K. C., Ferro, V. A., De Koning, H. P., Watson, D. G. *PLOS One* **11**(5): e0155355 (2016) doi:10.1371/journal.pone.0155355
- 12531.** Alonso-Salces, R. M., Cugnata, N. M., Guaspari, E., Pellegrini, M. C., Aubone, I., De Piano, F. G., Antunez, K., Fuselli, S. R. *Apidologie* (2017) doi:10.1007/s13592-016-0483-1
- 12532.** Isidorov, V.A., K. Buczek, G. Zambrowski, K. Miastkowski, I. S.wieczicka. *Apidologie* DOI: 10.1007/s13592-016-0485-z (2017)
- 12533.** Wilson, M.B., A.D. Pawlus, D. Brinkman, G. Gardner, A.D. Hegeman, M. Spivak, J.D. Cohen, *Phytochemistry*, Available online 1 March 2017, ISSN 0031-9422, <http://dx.doi.org/10.1016/j.phytochem.2017.02.020>.
- 12534.** Simone-Finstrom, M., R.S. Borba, M. Wilson, M. Spivak. *Insects*, **8**, 46; (2017) doi:10.3390/insects8020046
- 12535.** Cugnata, N. M., Guaspari, E., Pellegrini, M. C., Fuselli, S. R., & Alonso-Salces, R. M. *Journal of Apicultural Science*, **61**(1), 37-53 (2017)
- 12536.** Borba, R.S., Spivak, M. *Scientific Reports* **7**, Article number: 11429 (2017) DOI:10.1038/s41598-017-11689-w
- 12537.** Borba R.S., Wilson M.B., Spivak M. (2017) In: Vreeland R., Sammartaro D. (eds) *Beekeeping – From Science to Practice*. Springer, Cham, 2017 , pp. 17 -38.
- 12538.** Dezmiorean, D. S., Mărghițaș, L. A., Chirilă, F., Copaciu, F., Simonca, V., Bobiș, O., Erler, S. *Journal of Apicultural Research*, **56**(5), 588-597 (2017)
- 12539.** Turcatto, A.P., Lourenço, A.P. De Jong, D. *Apidologie* (2017) <https://doi.org/10.1007/s13592-017-0553-z>
- 12540.** Fuselli, S.R., Cugnata, N.M., Marínez, P.G., Alonso-Salces, R.M. Control and prevention of American foulbrood in honey bees. ISBN: 978-1-53611-986-2, pp. 1-128, Nova Science Publishers, 2017
- 12541.** Fernández, N. J., Damiani, N., Podaza, E. A., Martucci, J. F., Fasce, D., Quiroz, F., Meretta, I. E., Quintana, S., Eguaras, M. F., Gende, L. B. *Saudi Journal of Biological Sciences*, Available online 9 April 2018, <https://doi.org/10.1016/j.sjbs.2018.04.008>.
- 12542.** Kang, A. R., Lee, M. L., Lee, M. Y., Choi, Y. S., Kim, D., Kim, H. K. *Journal of Apiculture* **33**(1), 1-8 (2018)

12543. Isidorov, V. A., Buczek, K., Segiet, A., Zambrowski, G., Swiecicka, I. *Apidologie*, <https://doi.org/10.1007/s13592-018-0586-y> (2018)
12544. Collins, W., Lowen, N., Blake, D. J. *Biomolecules*, **9**(8), 312; doi:10.3390/biom9080312 (2019)
12545. Seely, T. D. *The Lives of Bees: The Untold Story of the Honey Bee in the Wild*. Princeton University Press, 2019 ISBN 9780691166766
12546. Giménez-Martínez, P., Cugnata, N., Alonso-Salces, R. M., Arredondo, D., Antunez, K., De Castro, R., Fuselli, S. R. *Spanish Journal of Agricultural Research*, **17**(3), e05SC01 (2019)
12547. Šturm, L., Ulrih, N. P. *eFood* DOI: <https://doi.org/10.2991/efood.k.191029.001>; (2019)
12548. Mura, A.; Pusceddu, M.; Theodorou, P.; Angioni, A.; Floris, I.; Paxton, R.J.; Satta, A. *Insects* **11**(2), 124, <https://doi.org/10.3390/insects11020124> (2020)
12549. Szawarski, N., Giménez-Martínez, P., Mitton, G., Negri, P., Arcerito, F. M., Moliné, M. P., Fuselli, S., Eguaras, M., Lamattina, L., Maggi, M. *Journal of Agricultural Research*, **18**(1), 05-01 (2020)
12550. Jończyk-Matysiak, E., Popiela, E., Owczarek, B., Hodyra-Stefaniak, K., Świtała-Jeleń, K., Łodej, N., Kula, D., Neuberg, J., Migdał, P., Bagińska, N., Orwat, F., Weber-Dąbrowska, B., Roman, A., Górski, A. *Frontiers in Microbiology* **11**, 1913; DOI 10.3389/fmicb.2020.01913 (2020)
12551. Iglesias, A., Gimenez Martinez, P., Ramirez, C., Mitton, G., Meroi Arcerito, F. R., Fangio, M. F., Churio, M. S., Fuselli, S., Fanovich, A., Eguaras, M., Maggi, M. *Apidologie* <https://doi.org/10.1007/s13592-020-00808-8> (2020)
12552. Ebioma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
12553. Ranaivoarisoa, R. H., Ralambonirina, S. T. R., Randriamialinoro, F., Randrianasolo, R., Ratsimbason, M., Ranarivelo, L. R. *ACS Symposium Series*, 1361, 171-178 (2020)
12554. Cao, Y., Ding, W., Liu, C. *Agronomy*, **11**, 683 (2021) <https://doi.org/10.3390/agronomy11040683>
12555. Hu, H., Wang, Y., Zhu, H., Dong, J., Qiao, J., Kong, L., Zhang, H. *Journal of Food Composition and Analysis* 104196, doi:<https://doi.org/10.1016/j.jfca.2021.104196> (2021)
12556. Iorizzo, M., Letizia, F., Ganassi, S., Testa, B., Petrarca, S., Albanese, G., Di Criscio, D., De Cristofaro, A. *Insects* **13**, 308 <https://doi.org/10.3390/insects13030308> (2022)
12557. Ye, M., Li, X., Ren, Z., Tarekul, I. M., Ji, C., Ji, J., Ji, F., Zhou, B., Yang, S. *Apidologie* **53**, 23 <https://doi.org/10.1007/s13592-022-00935-4> (2022)
12558. Kolayli, S. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 159 – 172.
12559. Stanković, M. M. Doktorska disertacija, NIVERZITET U BEOGRADU, HEMIJSKI FAKULTET. Beograd, 2022
12560. Iorizzo, M., Letizia, F., Ganassi, S., Testa, B., Petrarca, S., Albanese, G., Di Criscio, D., De Cristofaro, A. Functional Properties and Antimicrobial Activity from Lactic Acid Bacteria as Resources to Improve the Health and Welfare of Honey Bees *Insects*, **13**(3), art. no. 308. DOI: 10.3390/insects13030308 (2022)
12561. Giselle, Fuentes, Iglesias Azucena, Orallo Dalila, Fangio Florencia, Ramos Facundo, Mitton Giulia, Fuselli Sandra, Matias Maggi, and Ramirez Cristina. "Antibacterial activity of cannabis (*Cannabis sativa* L.) female inflorescence and root extract against *Paenibacillus* larvae, causal agent of American foulbrood." *Biocatalysis and Agricultural Biotechnology* **47**, 102575. <https://doi.org/10.1016/j.bcab.2022.102575> (2023)
12562. Liu, X., Tian, Y., Yang, A., Zhang, C., Miao, X., Yang, W. Antitumor Effects of Poplar Propolis on DLBCL SU-DHL-2 Cells. *Foods* **12**, 283. <https://doi.org/10.3390/foods12020283> (2023)
12563. 165.46. Castagnino, G. L. B., Meana, A., de Simón, M. T. C., Pinto, L. F. B. *Journal of Apicultural Research*, **62**(1), 171-184. DOI: 10.1080/00218839.2022.2154474 (2023)
12564. Murray, S. K., Kurkul, C. M., Mularo, A. J., Hale, V. L., Adams, R. M., Johnson, R. M. (2023). Antibacterial effects of propolis and brood comb extracts on the causative agent of European Foulbrood (*Melissococcus plutonius*) in honey bees (*Apis mellifera*). *Journal of Apicultural Research*, **62**(4), 813-822. DOI: 10.1080/00218839.2023.2210342 (2023)
- Ha pa6opa 168. V. Bankova, B. Trusheva. Chemical profiles of different propolis types in relation to their biological activity. In: T. Farooki and A. Farooki, Eds., *Beneficial effects of propolis on human health and chronic diseases*. NOVA Science Publishers, New York. 2013. ISBN: 978-1-62081-440-6
12565. Nyandwi, R., Kiliç, A.S., Çelik, M., Oruç, H.H. *East Africa Science* **1**(1), 43 – 48 (2019)

12566. Yarnykh, T., Yuryeva, G., Rukhmakova, O., Buryak, M., Herasymova, I. *Ukrainian biopharmaceutical journal*, **2**(63), 4-13 (2020)

На работа 169. M. Popova, B. Trusheva, R. Khismatullin, N. Gavrilova, G. Legotkina, J. Lyapunov, V. Bankova. The Triple Botanical Origin of Russian Propolis from the Perm Region, Its Phenolic Content and Antimicrobial Activity. *Natural Product Communications* **8**(5), 617-620 (2013)

12567. P. B. Кайгородова, С. А. Суворова. *Вестник Пермского университета*, **2013** Вып. 3, 65 – 68 (2013)

12568. V.A. Isidorov, R. Bagan, L. Szczepaniak, I. Swiecicka. *Open Chemistry* **13**(1), 125 – 137 (2015)

12569. P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)

12570. Кайгородов, Р.К., Малькова О.А., Кайгородова Ю.В. *Евразийский Союз Ученых (ЕСУ)* **5**(14), 17-18 (2015)

12571. Isidorov, V.A., S. Bakier, E. Pirożnikow, M. Zambrzycka, I. Swiecicka. *J Chem Ecol* **42**, 475–485 (2016)

12572. Anđelković, B., L. Vujisić, I. Vučković, V. Tešević, V. Vajs, D. Gođevac. *Journal of Pharmaceutical and Biomedical Analysis* (2016) <http://dx.doi.org/10.1016/j.jpba.2016.12.003>

12573. Isidorov, V.A., K. Buczek, G. Zambrowski, K. Miastkowski, I. S.wiecicka. *Apidologie* DOI: 10.1007/s13592-016-0485-z (2017)

12574. Okińczyc, P., Szumny, A., Szperlik, J., Kulma, A., Franiczek, R., Żbikowska, B., Krzyżanowska, B., Sroka, Z. *Molecules*, **23**(6), 1262 (2018)

12575. Fedotova, V. V., Konovalov, D. A. *Indian J of Pharmaceutical Education and Research* **53**(4s), s500-s509 (2019)

12576. Ghallab, D. S., Mohyeldin, M. M., Shawky, E., Metwally, A. M., Ibrahim, R. S. *LWT - Food Science and Technology*, <https://doi.org/10.1016/j.lwt.2020.110298> (2020)

12577. Dezmiorean, D. S., Paşca, C., Moise, A. R., Bobiş, O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)

12578. Okińczyc, P., Widelski, J., Szperlik, J., Żuk, M., Mroczek, T., Skalicka-Woźniak, K., Sakipova, Z., Widelska, G., Kuś, P. M. *Biomolecules* **11**(1), 68 (2021)

12579. Stanciuskaite, M., Marksa, M., Liaudanskas, M., Ivanauskas, L., Ivaskiene, M., Ramanauskiene, K. *Plants* **10**, 828, <https://doi.org/10.3390/plants10050828> (2021)

12580. Salatino, A., Salatino, M. L. F., Negri, G. *Apidologie* <https://doi.org/10.1007/s13592-021-00889-z> (2021)

12581. Yil, G., Karlıdağ, S. Palynological Analyses of Malatya Propolis Samples. *Manas Journal of Agriculture Veterinary and Life Sciences* **13**(1), 40-49. DOI: 10.53518/mjavl.1262653 (2023)

На работа 170. B.J.Conti, M.C. Búfalo, M. de Assis Golim, V. Bankova, J.M. Sforcin. Cinnamic Acid Is Partially Involved in Propolis Immunomodulatory Action on Human Monocytes. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2013**, Article ID 109864, 7 pages.

12582. F. de Assis Oliveira, L. Nalane Andrade, É.B. Vieira de Sousa, D.P. de Sousa. *Molecules* **19**, 5717-5747 (2014)

12583. И. Д. Кароматов. *Молодой ученый*, **№3**, 183-199 (2014)

12584. De Figueiredo, S.M., Nogueira-Machado, J.A., De Almeida, B.M., Abreu, S.R.L., De Abreu, J.A.S., Filho, S.A.V., Binda, N.S., Caligiore, R.B. *Recent Patents on Endocrine, Metabolic and Immune Drug Discovery*, **8**(2), 85-94 (2014)

12585. R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 206439, 29 pages (2015)

12586. M. Zhu, Y. Ling, Q. Qi, Y. Zhang, Y. Bao, Y. Liu. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2015**, Article ID 705308, 6 pages (2015)

12587. Teodoro, G.R., Ellepola K., Seneviratne C.J., Koga-Ito C.Y. *Front. Microbiol.* **6**:1420 (2015) doi: 10.3389/fmicb.2015.01420

12588. Zhu, B., B. Shang, Y. Li, Y. Zhen. *Molecular Medicine Reports*, **13**(5), 4159-4166. DOI: 10.3892/mmr.2016.5041 (2016)

12589. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
12590. Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci*, **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
12591. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
12592. Xu, F., Wang, F., Wen, T., Sang, W., He, X., Li, L., Zeng, N. *Phytotherapy Research* **31**(12), 1946–1953 (2017) DOI: 10.1002/ptr.5944
12593. Rodrigues, P. J., Cardia, G. E., Silva-Filho, S. E., Uchida, N. S., Salvadego, V. E. C., Pinto, A. A., de Souza Silva-Comar, F. M., Amado. C. A. B., Cuman, R. K. N. *International Journal of Pharma And Chemical Research* **4**(2), 55 – 64 (2018)
12594. Martinez-Rossi, N. M., Bitencourt, T. A., Peres, N. T. D. A., Lang, E. A., Gomes, E. V., Quaresimin, N. R., Martins, M. P., Lopes, L., Rossi, A. *Frontiers in Microbiology*, **9**, art. 1108 (2018) <https://www.frontiersin.org/articles/10.3389/fmicb.2018.01108/full>
12595. Bunyaratavej, S., Leeyaphan, C., Chanyachailert, P., Rujitharanawong, C., Kobwanthanakun, W., Phaitoonwattanakij, S., Matthapan, L., Lertruiwanit, K. *Journal of the Medical Association of Thailand* **101**(9), 1269-73 (2018)
12596. Sulaeman, A., Fikri, A. M., Kalsum, N., Mahani, M.. In: Singh, R.B., Watson, R. R., Takahashi, T. (Eds.) *The Role of Functional Food Security in Global Health* Academic Press. 2019, pp. 425-448
12597. Šabanović, M., Saltović, S., Avdić Mujkić, A., Jašić, M., Bahić, Z. *Balk J Dent Med*, **23**, 1 – 9 (2019)
12598. Krishnamoorthy, R., Adisa, A. R., Periasamy, V. S., Athinarayanan, J., Pandurangan, S. B., Alshatwi, A. *Biomolecules*, **9**(12), 830, doi:10.3390/biom9120830 (2019)
12599. Fathy, S. A., Mohamed, M. R., Emam, M. A., Mohamed, S. S., Ghareeb, D. A., Elgohary, S. A., Abd-El Megeed, D. F. *Tropical Biomedicine*, **36**(4), 972-986 (2019)
12600. Lunardi, L. C., Kresnadi, U., Agustono, B. *Dental Journal (Majalah Kedokteran Gigi)*, **52**(3), 126–132 (2019)
12601. Shi, B., Zhao, Y., Yuan, X. *Brazilian Oral Research*, **33**, e117 (2019)
12602. Gnat, S., Łagowski, D., Nowakiewicz, A., Dyląg, M. *POSTĘPY MIKROBIOLOGII – ADVANCEMENTS OF MICROBIOLOGY*, **59**, (1), 63–7 (2020)
12603. Irais, C. M., María-de-la-Luz, S. G., Dealmy, D. G., Agustina, R. M., Nidia, C. H., Mario-Alberto, R. G., David, P. E. *Current Pharmaceutical Biotechnology* **21**(10), 897-905 (2020)
12604. Атаев, М. Г., Омаров, Ш. М., Магомедова, З. Ш. *Пчеловодство* **2020** (7), <https://beejournal.ru/uchenomu/138-annotatsii/4228-propolis-kak-sredstvo-terapii-koronavirusnoj-infektsii> (2020)
12605. Kresnadi, U., Lunardi, L. C., Agustono, B. *J Indian Prosthodont Soc* **20**, 417-423 (2020)
12606. Cabral-Hipólito, N., Molina-Ramírez, B., Sevilla-González, M. D., MezaVelázquez, R., García-Garza, R., Velázquez Gauna, S. E., Castillo-Maldonado, I., Delgadillo-Guzmán, D., Rivera-Guillén, M. A., Serrano-Gallardo, L. B., Vega-Menchaca, M. D., Ramírez-Moreno, A., Pedroza-Escobar, D. *Current Pharmaceutical Biotechnology* **21**, 1. <https://doi.org/10.2174/1389201021666201104144509> (2020)
12607. Živković, J., Ivanov, M., Stojković, D., Glamočlija, J. *J. Fungi* **7**, 349. <https://doi.org/10.3390/jof7050349> (2021)
12608. Benkhaira, N., Koraichi, S. I., Fikri-Benbrahim, K. *Ethnobotany Research & Applications* **21**, <http://dx.doi.org/10.32859/era.21.27.1-18> (2021)
12609. Yosri, N., Abd El-Wahed, A. A., Ghonaim, R., Khattab, O. M., Sabry, A., Ibrahim, M. A. A., Moustafa, M. F., Guo, Z., Zou, X., Algethami, A. A. F., Masry, S. H. D., AlAjmi, M. F., Afifi, H. S., Khalifa, S. A. M., El-Seedi, H. R. *Foods* **10**(8), 1776, <https://doi.org/10.3390/foods10081776> (2021)
12610. da Silva, J. Y. G., Rodrigues, P. A. S., Holanda, M. O., da Silva, B. B., Lima, C. L. S., Lira, S. M., Moura, L. F. W. G., Paim, R. T. T., Florean, E. O. P. T., Marques, M. M. M., Oriá, R. B., Mendes, F. N. P., Vieira, I. G. M., Guedes, M. I. F. *Biomedicine & Pharmacotherapy* **142**, 111930, <https://doi.org/10.1016/j.biopha.2021.111930> (2021)
12611. Ruiz-Hurtado, P. A., Garduño-Siciliano, L., Domínguez-Verano, P., Balderas-Cordero, D., Gorgua-Jiménez, G., CanalesÁlvarez, O., Canales-Martínez, M. M., Rodríguez-Monroy, M. A. *Nutrients* **13**(9), 3169 (2021) <https://doi.org/10.3390/nu13093169>
12612. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* doi: 10.1002/med.21866. doi: 10.1002/med.21866. <https://doi.org/10.1002/med.21866> (2021)

12613. Kaya, E., İzol, E., Gürçay, M., Şimşek, H. *Tr. J. Nature Sci.* **10**(2), 303-311;
<https://doi.org/10.46810/tdfd.855012> (2021)

Ha paбopa 171. Król, W., Bankova, V., Sforcin, J.M., Szliszka, E., Czuba, Z., Andrzej, K., Kuropatnicki, A.K., Propolis: properties, application, and its potential. *Evid. Based Com-plement. Alternat. Med.*, <http://dx.doi.org/10.1155/2013/807578>. (2013)

- 12614.** Kumar, L. S. V. *North American journal of medical sciences*, **6**(6), 250-259 (2014)
- 12615.** Olczyk, P., Komosinska-Vassev, K., Wisowski, G., Mencner, L., Stojko, J., Kozma, E. M. *BioMed research international*, **Volume 2014**, Article ID 748101, (2014)
- 12616.** Canale, A., Cosci, F., Canovai, R., Giannotti, P., Benelli, G. *Food Additives & Contaminants: Part A*, **31**(12), 2022-2025 (2014)
- 12617.** Czyżewska, U., Konończuk, J., Teul, J., Drągowski, P., Pawlak-Morka, R., Surażyński, A., Mityk, W. *Journal of medicinal food*, **18**(5), 584-591 (2015)
- 12618.** Olczyk, P., Ramos, P., Komosinska-Vassev, K., Mencner, L., Olczyk, K., Pilawa, B. *Evidence-Based Complementary and Alternative Medicine*, **Volume 2016**, Article ID 7292379, 8 pages (2016)
- 12619.** Ebadi, P., Fazeli, M. *Biomedicine & Pharmacotherapy*, **95**, 47-54 (2017)
- 12620.** Ciftci-Yilmaz, S., Azman, Z. N., Kosem, K., Gunduz, E., & Grenman, R. G. *bioRxiv* (2017): 183913; doi: <https://doi.org/10.1101/183913> (2017)
- 12621.** Anjum, S.I., Ullah, A., Khan, K. A., Attaullah, M., Khan, H., Ali, H., Bashir, M.A., Tahir, M., Ansari, M. J., Ghranh, H. A, Adgaba, N. *Saudi journal of biological sciences* **26**(7), 1695-1703 (2018)
- 12622.** Di Capua, A., Bejarano, A., Adami, R., Reverchon, E. *Chemical Engineering Research and Design*, **136**, 776-785 (2018)
- 12623.** Kubiliene, L., Jekabsone, A., Zilius, M., Trumbeckaite, S., Simanaviciute, D., Gerbutaviciene, R., Majiene, D. *BMC complementary and alternative medicine*, **18**(1), 165 (2018)
- 12624.** Albino-Táutiva, W., Bernal-Rosas, Y., Pardo-Mora, D., Cruz-Urbe, F., Torres-García, O., America, S. *AJAPS, Journal of Animal and Plant Sciences*, **27**(6), 1873-1878 (2017)
- 12625.** Kamatou, G., Sandasi, M., Tankeu, S., van Vuuren, S., & Viljoen, A. *Revista Brasileira de Farmacognosia*. **29**(3), 351-357 (2019)
- 12626.** Sulaeman, A., Marliyati, S. A., Fahrudin, M. *Journal of Apicultural Science* **63**(1), 139 – 147 (2019)
- 12627.** Ibrahim, M., Khalifa, A., Saleh, A., Tammam, H. *Ain Shams Journal of Forensic Medicine and Clinical Toxicology*, **33**(2), 24-36 (2019)
- 12628.** Ezzat, S. M., Khattaby, A. M., Abdelmageed, S., Elaal, M. A. A. *Comparative Clinical Pathology*, **28**, 1589–1598 (2019)
- 12629.** Sulaeman, A., Handharyani, E., Marliyati, S. A., Fahrudin, M. *Heliyon*, **5**(10), e02672 (2019)
- 12630.** Szabat, P., Poleszak, J., Szabat, M., Boreński, G., Wójcik, M., Milanowska, J. *Journal of Education, Health and Sport*, **9**(8), 384-396 (2019)
- 12631.** Asri, M., Asefnejad, A., & Naeimi, M. *Journal of Asian Scientific Research*, **10**(3), 229-237 (2020)
- 12632.** Rojczyk, E., Klama-Baryła, A., Łabuś, W., Wilemska-Kucharzewska, K., Kucharzewski, M. *Journal of Ethnopharmacology*, **262**, 113159 (2020)
- 12633.** Fekry, A. A., Hashem, A. S., SemiekaM. A., Refai, W. M. *Egyptian Dental Journal* **4**, 741 – 747 (2020)
- 12634.** Hajinezhad, S., Razavizadeh, B. M., Niazmand, R., Ghasemi, I. *International Journal of Food Properties*, **23**(1), 2020-2032 (2020)
- 12635.** Nusa, C. P. *Indonesian Journal of Human Nutrition*, [S.l.], **7**(2), (2020)
<https://ijhn.ub.ac.id/index.php/ijhn/article/view/385>
- 12636.** Heidari, M., Sepahi, M. A., Shekari, M. *Pakistan Journal of Medical & Health Sciences* **14**(3), 1759 – 1762 (2020)
- 12637.** Mulyati, A. H., Sulaeman, A., Marliyati, S. A., Rafi, M., Fikri, A. M. *Pharmacog J* **13**(1), 89-96 (2021)
- 12638.** Oki, Y., Nascimento, I. M., da Costa, N. B., Maia, R. A., Takahashi, J. A., Ferraz, V., Júnior, A. C., Fernandes, G. W. Effectiveness of Endophytic Fungi from *Baccharis dracunculifolia* Against Sucking Insect and Fungal Pathogens. In: Rosa, L.H. (Editor) *Neotropical Endophytic Fungi*. Springer, Cham, 2021, pp 337-349 https://doi.org/10.1007/978-3-030-53506-3_15
- 12639.** Fikri, A. M., Sulaeman, A., Marliyati, S. A., Fahrudin, M., Handharyani, E. *Pharm Sci Asia* **48**(3), 224-230 (2021)

12640. de Oliveira, M. S., Cruz, J. N., Ferreira, O. O., Pereira, D. S., Pereira, N. S., Oliveira, M. E. C., Venturieri, G. C., Guilhon, G. M. S. P., Souza Filho, A. P. d. S., Andrade, E. H. d. A. *Molecules* **26**(11), 3462. <https://doi.org/10.3390/molecules26113462> (2021)
12641. Andre, A. A., Budiman, C. *Jurnal Ilmu Produksi dan Teknologi Hasil Peternakan* **9**(2) 72-78 <https://doi.org/10.29244/jipthp.9.2.72-78> (2021)
12642. Naree, S., Benbow, M. E., Suwannapong, G., Ellis, J. D. *Journal of Invertebrate Pathology* **185**, 107666, <https://doi.org/10.1016/j.jip.2021.107666> (2021)
12643. Masoumnia, A., Tabatabaei kolor, R., Motevali, A. *Iranian Journal of Biosystems Engineering* **52**(3), 421-434. <https://doi.org/10.22059/ijbse.2021.311810.665347> (2021)
12644. Milutinovici, R.-A., Chioran, D., Buzatu, R., Macasoi, I., Razvan, S., Chioibas, R., Corlan, I. V., Tanase, A., Horia, C., Popovici, R. A., Dinu, S., Dehelean, C., Scurtu, A., Pinzaru, I., Soica, C. *Plants* **10**(10), 2148. <https://doi.org/10.3390/plants10102148> (2021)
12645. Mishra, S., Ramnath, S., Venkataramgowda, S. *Plant Cell Biotechnology and Molecular Biology* **22**(69-70), 25-43. <https://www.ikprress.org/index.php/PCBMB/article/view/7195> (2021)
12646. Sulaeman, A., Fikri, A. M., Mulyati, A. H. Chapter 32 - The bee propolis for preventing and healing non-communicable diseases, In: Singh, R. B., Watanabe, S., Isaza, A. A. (Editors): *Functional Foods and Nutraceuticals in Metabolic and Non-Communicable Diseases*, Academic Press, 2022 , Pages 465-479, ISBN 9780128198155, <https://doi.org/10.1016/B978-0-12-819815-5.00043-4>
12647. Lisbona González, M. J. PhD Thesis, Universidad de Granada, 2021 . <http://hdl.handle.net/10481/72062>
12648. Dumitrescu, E., Harfas, C., Kraunovic, M. C., Orășan-Alic, A., Moruzi, R. F., Mohamed, E., Doma, A. O., Muselin, F., Cristina, R. T. *Medicamentul Veterinar / Veterinary Drug* **15**(2), 90-104. [http://www.veterinarypharmacon.com/docs/2328-2021_VD_15\(2\)_ART.8.ENG.pdf](http://www.veterinarypharmacon.com/docs/2328-2021_VD_15(2)_ART.8.ENG.pdf) (2021)
12649. Bertotto, C., Bilck, A. P., Yamashita, F., Anjos, Ofé., Bakar Siddique, M. A., Harrison, S. M., Brunton, N. P., Carpes, S. T. *LWT - Food Science and Technology* **157**, 113124. doi: <https://doi.org/10.1016/j.lwt.2022.113124> (2022)
12650. Fikri, A. M., Sulaeman, A., Marliyati, S. A., Fahrudin, M., Handharyani, E. *Uludağ Arıcılık Dergisi*, **22**(1), 68-75. DOI: 10.31467/uluaricilik.1098059. <https://doi.org/10.31467/uluaricilik.1098059> (2022)
12651. Fu, Y., Wan, R., Yang, L., Xiong, L., Hu, J., Tang, J., He, H., Gu, Z., Li, L., Li, Y. *Nano Res.* **15**, 8237–8246. <https://doi.org/10.1007/s12274-022-4434-z> (2022)
12652. Kolarov, V., Stevuljević, J. K., Ilić, M., Bogdan, M., Tušek, B., Agic, A., Dugajlić, M., Tot Vereš, K., Kutlešić Stević, S., Zvezdin, B. *European Review for Medical and Pharmacological Sciences* **26**, 3192-3199. doi: 10.26355/eurrev_202205_28737. (2022)
12653. Kolayli, S. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 159 – 172.
12654. Al-Masoodi, O. H. H., Gulam Khan, H. B. S. G., Baharuddin, I. H., Ismail, I. H. *Compendium of Oral Science* **9**(2), 23-43 <https://doi.org/10.24191/cos.v9i2.19230> (2022)
12655. Kaewmuangmoon, J., Charoonpatrapong, K., Janebodin, K. *J Int Soc Prevent Communit Dent* **12**, 506-512. <https://www.jispcd.org/text.asp?2022/12/5/506/359918> (2022)
12656. Karaaslan, S., Çınar, M. Propolis: The Role of Propolis in Cancer. *International Journal of Veterinary and Animal Research* **5**(3), 168-173. DOI: 10.5281/zenodo.7443875 (2022)
12657. Sabrina, G., Adawiyah, R., Usman, A., Mayhana, S.C., Sihotang, D.I.Z., Sahlan, M., Phytochemical Analysis and Antifungal Activity of Brunei Propolis Against Candida sp. and Cryptococcus sp. *International Journal of Technology* **13**(8), 1640-1650 <https://doi.org/10.14716/ijtech.v13i8.6135> (2022)
12658. Asgari, Q., Zandavi, S., Moemenbellah-Fard, M. D., Hosseinpour, A., Kalantari, M., Soltani, A. In Vivo and in Vitro Investigations of the Effects of Iranian Honeybee (Hymenoptera: *Apis mellifera*) Venom and Propolis on Leishmania Major. *Journal of Health Sciences & Surveillance System* **11**(1), 34-41. doi: 10.30476/jhsss.2021.91889.1248 (2023)
12659. Barrientos-Lezcano, J. C., Gallo-Machado, J., Marin-Palacio, L. D., Builes, S. Extraction kinetics and physicochemical characteristics of Colombian propolis. *Journal of Food Process Engineering*, **46**(11), e14272. <https://doi.org/10.1111/jfpe.14272> (2023)
12660. Hajam, Y. A., Kumar, R., Kumar, I., Neelam. Propolis: A Wonderful Apiculture Product to Combat Viral Infections (SARS-COV2). *Munis Entomology & Zoology* **18**(2), 1749-1770. https://www.munisentzool.org/Issue/abstract/propolis-a-wonderful-apiculture-product-to-combat-viral-infections-sars-cov2_14043 (2023)

- 12661.** Chang, J. Y., Balch, C., Puccio, J., Oh, H. S. A Narrative Review of Alternative Symptomatic Treatments for Herpes Simplex Virus. *Viruses***15**, 1314. <https://doi.org/10.3390/v15061314> (2023)
- 12662.** Jokubaite, M., Pukenaitė, G., Marksa, M., Ramanauskienė, K. Balsam Poplar Buds Extracts-Loaded Gels and Emulgels: Development, Biopharmaceutical Evaluation, and Biological Activity In Vitro. *Gels* **9**, 821. <https://doi.org/10.3390/gels9100821> (2023)
- 12663.** Ari, M. D. A., Kresnadi, U., Azhar, I. S., Sari, N., Riawan, W. Alveolar Bone Formation Enhancement Induced by The Combination of Propolis Extract and Bovine Bone Graft Through SMAD3 Expression and Woven Bone in The Socket Preservation (An In Vivo Study). *Research Journal of Pharmacy and Technology* **16**(10), 4805-4810. doi: 10.52711/0974-360X.2023.00779 (2023)
- Ha pa6opa 172.** M. Popova, R. Dimitrova, H.T. Al-Lawati, I. Tsvetkova, H. Najdenski, V. Bankova. Omani propolis: chemical profiling, antibacterial activity and new propolis plant sources. *Chemistry Central Journal*,**7**: 158 (2013).
- 12664.** F. Jamali, M. Baserisalehi, N. Bahador. *American Journal of Life Sciences* **2**(2), 72-75 (2014)
- 12665.** De Figueiredo, S.M., Nogueira-Machado, J.A., De Almeida, B.M., Abreu, S.R.L., De Abreu, J.A.S., Filho, S.A.V., Binda, N.S., Caligiorne, R.B. *Recent Patents on Endocrine, Metabolic and Immune Drug Discovery*, **8**(2), 85-94 (2014)
- 12666.** Kardar, M.N., Zhang, T., Coxon, G.D., Watson, D.G., Fearnley, J., Seidel, V. *Phytochemistry* **106**, 156-163 (2014)
- 12667.** E.M. Schmidt, D. Stock, F.J.Garcia Chada, D. Finger, A.C.H. Frankland Sawaya, M. Nogueira Eberlin, M.L. Felsner, S. Pércio Quinária, M. Chagas Monteiro, Y. Reyes Torres. *BioMed Research International*, **vol. 2014**, Article ID 257617, 10 pages, 2014. doi:10.1155/2014/257617 (2014)
- 12668.** A.E.Z. Hasan, L. Ambarsari, W.K. ,R. Prasetyo *IOSR Journal Of Pharmacy* **4**(12), 01-09 (2014)
- 12669.** I. Albokhadaim. *J. Adv. Vet. Anim. Res.*, **2**(1), 56-63 (2015)
- 12670.** L. Baumann. *Cosmeceuticals and Cosmetic Ingredients*. McGraw Hill Professional, 2014 (ISBN: 0071793992, 9780071793995)
- 12671.** L. Grenho, J. Barros, C. Ferreira, V.R. Santos, F.J. Monteiro, M.P. Ferraz, M.E. Cortes. *Biomed. Mater.* **10** (2015) DOI: 1748-6041/10/2/025004
- 12672.** R. Kubina, A. Kabała-Dzik, A. Dziedzic, B. Bielec, R.D. Wojtyczka, R.J. Bułdak, M. Wysznińska, B. Stawiarska-Pięta, E. Szaflarska-Stojko. *Adv Clin Exp Med* **24**(2), 203–212 (2015)
- 12673.** R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine* **Volume 2015**, Article ID 206439, 29 pages (2015)
- 12674.** C.F. Massaro, J.B. Simpson, D. Powell, P. Brooks. *The Science of Nature*, **102**:68, DOI: 10.1007/s00114-015-1318-z (2015)
- 12675.** A.F. Wali, A. Mushtaq, M.U. Rehman, S. Akbar, M.H. asoodi. *Free Radicals and Antioxidants* **6**(1), 51-56 (2016)
- 12676.** Moghim H., Taghipoor S., Shahinfard N., Kheiri S., Khabbazi H. *Journal of HerbMed Pharmacology* **4**(3), 89-92 (2015)
- 12677.** Buahorm, S., S. Puthong, T. Palaga, K. Lirdprapamongkol, P. Phuwapraisirisan, J. Svasti, C. Chanchao. *DARU Journal of Pharmaceutical Sciences* **23**:55 (2015) DOI: 10.1186/s40199-015-0138-1
- 12678.** Hakkim, L. *International Journal of Pharmacy and Pharmaceutical Sciences*. **8**(2), 329 - 331 (2016)
- 12679.** Siheri, W, Zhang T, Ebiloma GU, Biddau M, Woods N, Hussain MY, Clements CJ, Fearnley J, Ebel RE, Paget T, Muller S, Carter KC, Ferro VA, De Koning HP, Watson DG. *PLOS One* **11**(5): e0155355 (2016) doi:10.1371/journal.pone.0155355
- 12680.** Osés, S.M., L. Melgosa, A. Pascual-Maté, M.A. Fernández-Muiño, M.T. Sancho. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2016.1183934 (2016)
- 12681.** Zagmutt, S., Leiva, E., Mujica, V, Wehinger, S. *Journal of Food and Nutrition Research*, **4**(6), 400-407 (2016)
- 12682.** Alvaro, M.R., Herrera Herrera, A., Díaz Caballero, A. *British Journal of Pharmaceutical Research* **7**(4): 291-298, (2015), Article no.BJPR.18308
- 12683.** Al-Ghamdi, A.A., Bayaqoob, N.I.M., Rushdi, A.I., Alattal, Y., Simoneit, B.R.T., El-Mubarak, A.H., Al-Mutlaq, K.F. *Saudi Journal of Biological Sciences* (2016), doi: <http://dx.doi.org/10.1016/j.sjbs.2016.12.012>
- 12684.** Zabaoui, N., Fouache, A., Trousson, A., Baron, S., Zellagui, A., Lahouel, M., Lobaccaro, J. M. A. *Chemistry and Physics of Lipids* **207B**, 214–222 (2017) .
- 12685.** Wali, A.F., Mushtaq, A., Rehman, M.U., Akbar, S., Masoodi, M.H. *J Crit Rev* **4**(4), 9-13 (2017)

12686. Oyagbemi, A. A., Omobowale, T. O., Ola-Davies, O. E., Adejumobi, O. A., Asenuga, E. R., Adeniji, F. K., Adedapo, A. A., Yakubu, M. A. *Journal of Dietary Supplements*, DOI: 10.1080/19390211.2017.1336147 (2017)
12687. Rebiai A., Belfar M.L., Mesbahi M.A., Nani S., Tliba A., Ghamem Amara D., Chouikh A. J. *Fundam. Appl. Sci.* **9**(3), 1656-1671 (2017)
12688. Dezmirean, D. S., Mărghițaș, L. A., Chirilă, F., Copaciu, F., Simonca, V., Bobiș, O., Erler, S. *Journal of Apicultural Research*, **56**(5), 588-597 (2017)
12689. Maureira, N., Viera, P., Fernandez, A., Urrejola, M., Bravo, C., Mardones, F., Vines, E.D., Haidar, Z.S. *International journal of odontostomatology*, **11**(3), 295-303 (2017) <https://dx.doi.org/10.4067/S0718-381X2017000300295>
12690. Ramírez-Morales, M.A., Alonso-Castro, A.J., Soto-Ponce, L.A., Martínez-Alcaraz, E.R., Trujillo-Valdivia, A. *Latin American Journal of Pharmacy*, **36**(12), 2431-2437 (2017)
12691. Talom, B. T., Fodouop, S. P. C., Fokam, M. T., Zigla, G., Kuiate, J. R., Tatsadjieu, L. N. *European Journal of Medicinal Plants* **22**(3), 1-13, Article no.EJMP.39780 (2018)
12692. Oyagbemi, A. A., Omobowale, T. F., Eunice Ola-Davies, O. E., Adejumobi, O. A., Asenuga, E. R., Adeniji, F. K., Adedapo, A. A., Yakubu, M. A. *Journal of Dietary Supplements*, **15**(3), 251-268 (2018) DOI: 10.1080/19390211.2017.1336147
12693. Seven, P. T., Seven, I., Baykalir, B. G., Mutlu, S. I., Salem, A. Z. M. *Italian Journal of Animal Science*, (2018) DOI: 10.1080/1828051X.2018.1448726
12694. Nyandwi, R., Kılıç, A.S., Çelik, M., Oruç, H.H. *East Africa Science* **1**(1), 43 – 48 (2019)
12695. Badiazaman, A. A. M., Zin, N. B. M., Annisava, A. R., Nafi, N. E. M., Mohd, K. S. *Malaysian Journal of Fundamental and Applied Sciences*, **15**(2-1), 330-335 (2019)
12696. da Silva, C. C. F., Salatino, A., da Motta, L. B., Negri, G., Salatino, M. L. F. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2019.04.001> (2019)
12697. Przybytek, I., Karpiński, T. M. *Molecules*, **24**(11), 2047 (2019)
12698. Nyandwi, R., Kılıç, A. S., Çelik, M., Oruç, H. H. *EAST AFRICA SCIENCE*, **1**(1), 43 – 47 (2019).
12699. Herrera-López, M. G., Rubio-Hernández, E. I., Richomme, P., Schinkovitz, A., Calvo-Irabién, L. M., Rodríguez, L. M. P. J. *Braz. Chem. Soc.*, <http://dx.doi.org/10.21577/0103-5053.20190156>, (2019)
12700. Xu, X., Pu, R., Li, Y., Wu, Z., Li, C., Miao, X., Yang, W. *Molecules*, **24**, 3576 (2019)
12701. Negri, G., Silva, C. C. F., Coelho, G. R., Nascimento, R. M., Mendonça, R. Z. *Brazilian Journal of Food Technology*, **22**, e2018265. <https://doi.org/10.1590/1981-6723.26518> (2019)
12702. Tamfu, A. N., Tagatsing, M. F., Talla, E., Mbafor, J. T. J. *Nat. Prod. Resour.* **5**(2), 220-226 (2019)
12703. Šturm, L., Ulrih, N. P. *eFood* DOI: <https://doi.org/10.2991/efood.k.191029.001>; (2019)
12704. do Nascimento, T. G., dos Santos Arruda, R. E., da Cruz Almeida, E. T., dos Santos Oliveira, J. M., Basílio-Júnior, I. D., de Moraes Porto, I. C. C., Sabino, A. R., Josealdo Tonholo, J., Gray, A., Ebel, R. E., Clements, C., Zhang, T., Watson, D. G. *Scientific Reports*, **9**(1), 18293; <https://doi.org/10.1038/s41598-019-54591-3> (2019)
12705. Abou-Shaara, H. F. *J Agri Sci*, **10**(1-2), 13-19 (2019)
12706. Avula, B., Sagi, S., Masoodi, M. H., Bae, J. Y., Wali, A. F., Khan, I. A. *Journal of AOAC INTERNATIONAL*, qsa032, (2020) <https://doi.org/10.1093/jaoacint/qsaa032>
12707. Wang, X., Wang, Z., Di, S., Xue, X., Jin, Y., Qi, P., Wang, X., Han, L., Xiao, Y., Min, S. *Food Analytical Methods*, **13**, 1726–1735 <https://doi.org/10.1007> <https://doi.org/10.1007/s12161-020-01712-8/s12161-020-01712-8> (2020)
12708. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
12709. Xu, X., Yang, B., Wang, D., Zhu, Y.; Miao, X., Yang, W. T. *Molecules* **25**, 4612, doi:10.3390/molecules25204612 (2020)
12710. Calimag, K. P. D., Arbis, C. C. H., Collantes, T. M. A., Bariuan, J. V., Ang, M. J. C., Cervancia, C. A., Desamero, M. J. M., Estacio, M. A. C. *Experimental Animals*, Article ID: 20-0118, <https://doi.org/10.1538/expanim.20-0118>, (2020)
12711. Grajales Conesa, J., Elías Chirino, J., Lozano Guzmán, E., Albores Flores, V., López García, A. *Revista de Biología Tropical* **69**(1), 23-35 (2021)
12712. Bhuyan, D. J., Alsherbiny, M., Low, M., Zhou, X., Kaur, K., Li, G., Li, C. G. *Food & Function*, <https://doi.org/10.1039/D1FO00127B>, (Supplementary information PDF) (2021)
12713. Peixoto, M., Freitas, A.S., Cunha, A., Oliveira, R., Almeida-Aguiar, C. *LWT - Food Science and Technology*, 111311 (2021) <https://doi.org/10.1016/j.lwt.2021.111311>.
12714. Mukaide, K., Honda, S., Vongsak, B., Kumazawa, S. *Phytochemistry Letters* **43**, 88-93 (2021)

12715. Güller, A., Çakar, G., Kurt, Z. In: Kökten, U., Inci, H. (Eds). TÜRKİYE'DE ORGANİK TARIM VE AGRO-EKOLOJİK GELİŞMELER, Iksad Publications, Ankara 2021, pp. 321 – 343; ISBN: 978-625-7636-96-4
12716. Naik, R.R., Shakya, A.K., Oriquat, G.A., Katekhaye, S., Paradkar, A., Fearnley, H., Fearnley, J. *Molecules* **26**(16), 5076. <https://doi.org/10.3390/molecules26165076> (2021)
12717. Bouchelaghem, S. *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2021.11.063>. (2021)
12718. Zulhendri, F., Perera, C. O., Tandean, S., Abdulah, R., Herman, H., Christoper, A., Chandrasekaran, K., Putra, A., Lesmana, R. *Biomedicine & Pharmacotherapy*, **46**, 112595, <https://doi.org/10.1016/j.biopha.2021.112595> (2022)
12719. Bouchelaghem, S., Das, S., Naorem, R.S., Czuni, L., Papp, G., Kocsis, M. *Molecules* **27**, 574. <https://doi.org/10.3390/molecules27020574> (2022)
12720. Siddiqui, S., Ahmad, R., Alaidarous, M., Zia, Q., Mir, S. A., Alshehri, B., Srivastava, A., Trivedi, A. *J. Food Biochem.* e14062, <https://doi.org/10.1111/jfbc.14062> (2022)
12721. Saadawi, S. S., Amara, R. O., Mughrbi, H. N., Dakhil, B. M., El-Moslemany, R. M., Turkman, K. O., Daraweel, M. A., Alennabi, K. A., Alghazeer, R. O. *South Asian Res J Pharm Sci* **4**(2), 28-35. DOI: 10.36346/sarjps.2022.v04i02.002 (2022)
12722. Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022
12723. Syaifie, P. H., Harisna, A. H., Nasution, M. A. F., Arda, A. G., Nugroho, D. W., Jauhar, M. M., Mardiyati, E., Maulana, N. N., Rochman, N. T., Noviyanto, A., Rochman, N. T., Noviyanto, A., Banegas-Luna A. J., Pérez-Sánchez, H. *Molecules* **27**, 3972. <https://doi.org/10.3390/molecules27133972> (2022)
12724. Zulkiflee, N., Taha, H., Abdullah, N. A., Hashim, F., Usman, A. *Philippine Journal of Science* **151**(4), 1455-1462. <https://philjournalsci.dost.gov.ph/accepted-articles/114-vol-151-no-4-august-2022/1667-antibacterial-and-antioxidant-activities-of-ethanolic-and-water-extracts-of-stingless-bees-tetrigona-binghami-heterotrigona-itama-and-geniotrigona-thoracica-propolis-found-in-brunei> (2022)
12725. Siddiqui, S., Upadhyay, S., Ahmad, R., Barkat, M. A., Jamal, A., Alothaim, A. S., Hassan, M. Z., Rahman, M. A., Arshad, Md., Ahamad, T., Khan, M. F., Shankar, H., Ali, M., Sarjeel Kaleem, S., Jalal Ahmad, J. *Appl Biochem Biotechnol* (2022) <https://doi.org/10.1007/s12010-022-04040-1>
12726. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojangani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
12727. Saadawi, S.S., Amara, R.O., Mughrbi, H.N., Dakhil, B.M., El-Moslemany, R.M., Turkman, K.O., Daraweel, M.A., Alennabi, K.A., Alghazeer, R.O. Green Synthesis and Characterization of Libyan Propolis Nanoparticles and its Biological Activity. *South Asian Res J Pharm Sci*, **4**(2), 28-35. DOI: 10.36346/sarjps.2022.v04i02.002 (2022)
12728. Mohiuddin, I., Kumar, T.R., Zargar, M.I., Wani, S.U.D, Mahdi, W.A., Alshehri, S., Shakeel, P.A.F. GC-MS Analysis, Phytochemical Screening, and Antibacterial Activity of *Cerana indica* Propolis from Kashmir Region. *Separations*, **9**(11), 363. DOI: 10.3390/separations9110363 (2022)
12729. Sönmez, E. Investigation of chemical content and antimicrobial activities of different plant sources of Anatolian propolis samples. *Uludağ Arıcılık Dergisi* **23**(1), 37-48. <https://doi.org/10.31467/uluaricilik.1208667> (2023)
12730. Atoum, D., Fernandez-Pastor, I., Young, L., Edrada-Ebel, R. Use of Multivariate Analysis to Unravel the Differences between Two Chamomile Varieties and Their Anticancer and Antioxidant Activities. *Plants* **12**, 2297. <https://doi.org/10.3390/plants12122297> (2023)
12731. Dvykaliuk, R., Adamchuk, L., Antoniv, A., Bal-Prylypko, L. Development of safety and quality of propolis as a food raw material. *Animal Science and Food Technology* **14**(1), 26-48. doi: 10.31548/animal.1.2023.26 (2023)
12732. Machado, A., Zamora-Mendoza, L., Alexis, F., Álvarez-Suarez, J. M. Use of Plant Extracts, Bee-Derived Products, and Probiotic-Related Applications to Fight Multidrug-Resistant Pathogens in the Post-Antibiotic Era. *Future Pharmacol.* **3**, 535–567. <https://doi.org/10.3390/futurepharmacol3030034> (2023)
12733. Maragou, N. C., Strati, I. F., Gialouris, P.-L., Dasenaki, M., Sinanoglou, V. J., Ačanski, M., Gajić, J. Š., Pastor, K. Honey and Bee Products. In: Pastor, K. (eds) *Emerging Food Authentication Methodologies Using GC/MS*. Springer, Cham, 2023 . https://doi.org/10.1007/978-3-031-30288-6_7
12734. Kerek, Á., Csanády, P., Tuska-Szalay, B., Kovács, L., Jerzsele, Á. In Vitro Efficacy of Hungarian Propolis against Bacteria, Yeast, and *Trichomonas gallinae* Isolated from Pigeons—A Possible Antibiotic Alternative? *Resources* **12**, 101. <https://doi.org/10.3390/resources12090101> (2023)

- 12735.** Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
- 12736.** Acar, B. O., Gülenbaş, E. Comparison of antimicrobial activities of ethanol- and water-based propolis extracts on various foodborne pathogens by agar-well diffusion method. *Research in Agricultural Sciences* **54**(3), 130-136. DOI: 10.5152/AUAF.2023.23148 (2023)
- Ha pa6opa 173.** M. Popova, M. Reyes. Y. Le Conte, V. Bankova. Propolis chemical composition and honey bee resistance against *Varroa destructor*. *Natural Product Research* **28**(11), 788 – 792, (2014).
- 12737.** C.F. Massaro, T.J. Smyth, W. Franklin Smyth, T. Heard, S.D. Leonhardt, M. Katouli, H.M. Wallace, P. Brooks. *Phytother. Res.* DOI: 10.1002/ptr.5225 (2014)
- 12738.** A. Abdulkhani, J. Hosseinzadeh, A. Ashori, H. Esmaeeli. *Polymer Composites* Article first published online: 25 APR 2015 DOI: 10.1002/pc.23554
- 12739.** K. Saleh, T. Zhang, J. Fearnley, D.G. Watson. *Current Metabolomics*, **3**, 42-53 (2015)
- 12740.** G. DeGrandi-Hoffman, Y. Chen, *Current Opinion in Insect Science*, **10**, 170 - 176 (2015)
- 12741.** S. Erler, R. Moritz. *Apidologie* **47**(3), 389-411 (2016) <http://dx.doi.org/10.1590/1809-4392201501045>
- 12742.** C.F. Massaro, J.B. Simpson, D. Powell, P. Brooks. *The Science of Nature*, **102**:68. DOI: 10.1007/s00114-015-1318-z (2015)
- 12743.** Drescher, N., Klein A.M., Neumann P., Yañez O., Leonhardt S.D. *Insects*, **8**, 15; (2017) doi:10.3390/insects8010015
- 12744.** Simone-Finstrom, M., R.S. Borba, M. Wilson, M. Spivak. *Insects*, **8**, 46; (2017) doi:10.3390/insects8020046
- 12745.** Pusceddu, M., Piluzza, G., Theodorou, P., Buffa, F., Ruiu, L., Bullitta, S., Floris, I., Satta, A. *Insect Science* doi: 10.1111/1744-7917.12515 (2017)
- 12746.** Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
- 12747.** Simone-Finstrom, M. *Bee World*, **94**(1), 21-29 (2017)
- 12748.** Yohannes, W., Chandravanshi, B. S., Moges, G. *Chemistry International*, **4**(2), 91-101 (2018)
- 12749.** Wang, S., Wittwer, B., Heard, T. A., Goodger, J. Q. D., Elgar, M. A. *Ethology* 2018 DOI: 10.1111/eth.12768
- 12750.** Pusceddu, M., Floris, I., Mura, A., Theodorou, P., Cirotto, G., Piluzza, G., Bullitta, S., Angioni, A., Satta, A. *Parasitol Res.* 2018 Aug 17. doi: 10.1007/s00436-018-6050-0
- 12751.** Ecem-Bayram, N., Gercek, Y. C. *FEB - FRESENIUS ENVIRONMENTAL BULLETIN* **28**(1), 188 – 192 (2019)
- 12752.** Saarem, W., Wang, F. Y., Farfel, E. *International Journal of Medical and Biomedical Studies*, **3**(1) DOI: <https://doi.org/10.32553/ijmbs.v3i1.81> (2019)
- 12753.** Karimian, J., Hadi, A., Pourmasoumi, M., Najafgholizadeh, A., Ghavami, A. *Phytotherapy Research* <https://doi.org/10.1002/ptr.6356> (2019)
- 12754.** Hussein, M. A., Ayoub, Z. N. *Journal of Duhok University*, **22**(1), 300-311 (2019)
- 12755.** Quintino, R. L., Reis, A. C., Fernandes, C. C., Martins, C. H. G., Colli, A. C., Crotti, A. E. M., Squarisi, I. S., Ribeiro, A. B., Tavares, D. C., Miranda, M. L. D. *Brazilian Archives of Biology and Technology*, **63**, e20190408, <https://doi.org/10.1590/1678-4324-2020190408> (2020)
- 12756.** Bayram, S., Kaci, F. N., Bayram, N. E., Görmes, A. *Celal Bayar Üniversitesi Fen Bilimleri Dergisi*, **16**(2), 143-148 (2020)
- 12757.** Light, M., Shutler, D., Cutler, G.C., Hillier, N. K. *Exp Appl Acarol* **81**, 495–514 <https://doi.org/10.1007/s10493-020-00519-w> (2020)
- 12758.** Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
- 12759.** Borum, A. E. *U.Ari.D.-U.Bee.J.* **20**(2), 232-256, DOI: 10.31467/uluaricilik.790629 (2020)
- 12760.** Hall, M. A., Brettell, L. E., Liu, H., Nacko, S., Spooner-Hart, R., Riegler, M., Cook, J. M. *FEMS Microbiology Ecology*, doi:10.1093/femsec/fiaa236 (2020)
- 12761.** Nganso, B., Torto, B. *Parasitology*, **148**(6), 696-702 doi:10.1017/S0031182021000305 (2021)

- 12762.** Habbi-Cherifi, A., Adjlane, N., Medjdoub-Bensaad, F., Lalkardi, O., Haddad, N. *Mellifera* **21**(1), 49-58. <https://dergipark.org.tr/tr/pub/mellifera/issue/64169/875928> (2021)
- 12763.** Jongjitaree, S., Koontongkaew, S., Niyomtham, N., Yingyongnarongkul, B., Utispan, K. *Evidence-Based Complementary and Alternative Medicine* **Volume 2022**, Article ID 3503164, <https://doi.org/10.1155/2022/3503164> (2022)
- 12764.** Nikbaf-Shandiz, M., Tutunchi, H., Khoshbaten, M., Nazari Bonab, H., Ebrahimi-Mameghani, M. Propolis supplementation in obese patients with non-alcoholic fatty liver disease: effects on glucose homeostasis, lipid profile, liver function, anthropometric indices and meta-inflammation. *Food and Function* **13**(22), 11568-11578. DOI: 10.1039/d2fo01280d (2022)
- 12765.** Castagnino, G. L. B., Meana, A., de Simón, M. T. C., Pinto, L. F. B. *Journal of Apicultural Research*, **62**(1), 172 – 184. DOI: 10.1080/00218839.2022.2154474 (2023)
- 12766.** Haimoud, S. A., Allem, R., Medjekane, M., Djefaland, K. B., Lembarki, N. E., Boutara, K., Belhache, F. Antispasmodic and nephroprotective potentials of native Algerian propolis and bee pollen: An experimental study in mice. *International Food Research Journal* **30**(1), 109-118. <https://doi.org/10.47836/ifrj.30.1.08> (2023)
- Ha pa6opa 174.** V. Bankova, M. Popova, B. Trusheva. Propolis volatile compounds: chemical diversity and biological activity: a review. *Chemistry Central Journal*, **8**: 28 (2014)
- 12767.** R. Silva-Carvalho, V. Miranda-Gonçalves, A.M. Ferreira, S.M. Cardoso, A.J.F.N. Sobral, C. Almeida-Aguiar, F. Baltazar. *Journal of Functional Foods* **11**, 160-171 (2014)
- 12768.** E.M. Schmidt, D. Stock, F.J.Garcia Chada, D. Finger, A.C.H. Frankland Sawaya, M. Nogueira Eberlin, M.L. Felsner, S. Pércio Quinária, M. Chagas Monteiro, Y. Reyes Torres. *BioMed Research International*, **vol. 2014**, Article ID 257617, 10 pages, 2014. doi:10.1155/2014/257617 (2014)
- 12769.** N.D. Chaurasiya, M.A. Ibrahim, I. Muhammad, L.A. Walker, B.L. Tekwani. *Molecules* **2014**, *19*, 18936-18952 (2014)
- 12770.** C.C. Fernandes-Silva, C.A. Lima, G. Negri, M.L.F. Salatino, A. Salatino, M.A.S. Mayworm. *Journal of the Science of Food and Agriculture* DOI: 10.1002/jsfa.7045 (2015)
- 12771.** E. Torres R., Manuel Almeida S., J. Quincoses S., C. Vogel. *Química Viva* **14**(1), 111 – 119 (2015)
- 12772.** Hua, Hong-Wei Sun, Jia-Jun Zhang, Xiao-Wei Zhang, Li Zhao, Shou-Dong Guo, Yan-Yan Li, Peng Jiao. *BMC Complementary and Alternative Medicine* **15**:230, doi:10.1186/s12906-015-0759-4 (2015)
- 12773.** Dărăban, A., Olah, N.K., Câmpăan, R.F., Furtuna, F., Cobzac, C., Dehelean, G., Bojiță, M., Hanganu, D. *Studia Universitatis Babes-Bolyai Chimia*, **60**(2), 125-136. (2015)
- 12774.** A.A.-H. Al-Daamy, H. Abd-Al Ameer, H. Zuher, H. Monather, B. Ahmmed, N. Kadhim. *J Contemp Med Sci* **1**(3), 4-8, (2015)
- 12775.** S. Erler, R. Moritz. *Apidologie* **47**(3), 389-411 (2016) <http://dx.doi.org/10.1590/1809-4392201501045>
- 12776.** P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
- 12777.** Fernandes, F.H., Z. da R. Guterres, I.M.P. Violante, T.F.S. Lopes, W.S. Garcez, F.R. Garcez. *Toxicology Reports* **2**, 1482–1488 (2015)
- 12778.** Niculae, M., L. Stan, E. Pall, A.I. Paștiu, I.M. Balaci, S. Muste, M. Spînu. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca*, **43**(2), 327-334 (2015) DOI:10.15835/nbha43210074
- 12779.** Buahorm, S., S. Puthong, T. Palaga, K. Lirdprapamongkol, P. Phuwapraisirisan, J. Svasti, C. Chanchao. *DARU Journal of Pharmaceutical Sciences* **23**:55 (2015) DOI: 10.1186/s40199-015-0138-1
- 12780.** Demir, S., Y. Aliyazicioglu, I. Turan, S. Misir, A. Mentese, S. O. Yaman, K. Akbulut, K. Kilinc, O. Deger. *Nutrition and Cancer*, **68**(1), 165-172 DOI: 10.1080/01635581.2016.1115096 (2016)
- 12781.** Machado, B.A., Silva R.P., Barreto G.A., Costa S.S., Silva D.F., Brandão H.N., Rocha J.L., Dellagostin O.A., Henriques J.A., Umsza-Guez M.A., Padilha F.F. *PLoS One* **11**(1):e0145954. doi: 10.1371/journal.pone.0145954 (2016)
- 12782.** Weissmann, J., H. Schaefer. *Arquipelago. Life and Marine Sciences* **32**, 87-89 (2015)
- 12783.** Jerković, I., Marijanović, Z., Kuš, P.M., Tuberoso, C.I.G. *Chemistry and Biodiversity*, **13**(2), 210-218 (2016)
- 12784.** De Figueiredo, S.M., Binda, N.S., De Moura Almeida, B., Abreu, S.R.L., De Abreu, J.A.S., Pastore, G.M., Sato, H.H., Toreti, V.C., Tapia, E.V., Park, Y.K., Filho, S.A.V., Caligiorne, R.B. *Current Drug Discovery Technologies*, **12**(4), 229-239 (2015)

12785. Gheybi N, Bakhshi Biniyaz R, Taherkhani R, Jahani Hashemi H, Chegini R, Saremi M, Azhdari Zarmehri H, Najafipour R, Sofiabadi M. *Quarterly of the Horizon of Medical Sciences* **22**(2), 145-150 (2016)
12786. Mustafa, I.O. *J Intercult Ethnopharmacol.* **5**(3): -(2016) doi:10.5455/jice.20160502065029
12787. Nishimura, E., S. Murakami, K. Suzuki, K. Amano, R. Tanaka, T. Shinada. *Asian J. Org. Chem.* 2016, DOI: 10.1002/ajoc.201600106
12788. Ramanauskienė, K., M. Žilius, V. Juskaite, V. Briedis. *eCAM* **2016** Article ID 8175265, 7 pages (2016) <http://www.hindawi.com/journals/ecam/aip/8175265/>
12789. Saelo, S., K. Assatarakul, A. Sane, P. Suppakul. *J. Agric. Food Chem.*, 64(35), 6694–6707 (2016)
12790. Šuran, J., K. Matanović, D. Brozić, T. Mašek, N. Mačević, L. Radin, J. Aladrović, F. Božić, B. Šeol Martinec, M. Lipar, O. Smolec, M. Benić, B. Radić, G. Bačić. *Veterinarska Stanica* **47**(4), 381 – 385 (2016)
12791. Funakoshi-Tago M., K. Ohsawa, T. Ishikawa, F. Nakamura, F. Ueda, Y. Narukawa, F. Kiuchi, H. Tamura, K. Tago, T. Kasahara. *International Immunopharmacology*, **40**, 550-560 (2016)
12792. Debab, M., Toumi-Benali, F. & Dif, M.M. *Phytothérapie* (2016). doi:10.1007/s10298-016-1085-9
12793. Al-Ghamdi, A.A., Bayaqoob, N.I.M., Rushdi, A.I., Alattal, Y., Simoneit, B.R.T., El-Mubarak, A.H., Al-Mutlaq, K.F. *Saudi Journal of Biological Sciences* (2016), doi: <http://dx.doi.org/10.1016/j.sjbs.2016.12.012>
12794. Rebaza, R., L. Amaya; A. Gutiérrez; R. Haro; M. Tumbajulca; F. Valera; Y. Vargas; G. Barraza-Jauregui; J.M. León Vargas; J. A. Sánchez-González. *Agroind Sci* **6**(2), 239 – 252 (2016)
12795. Olczyk, P., K. Komosinska-Vashev, P. Ramos, L. Mencner, K. Olczyk, B. Pilawa. *Molecules* **2017**, 22(1), 128; (2017) doi:10.3390/molecules22010128
12796. Viloria-Barragán, J., J. Gil-González, D. Durango-Restrepo, J. Marín-Loaiza, G. Correa-Londoño. *Revista U.D.C.A Actualidad & Divulgación Científica* **19** (2), 333 – 340 (2016)
12797. Bonamigo, T., J. Ferreira Campos, T. Monteiro Alfredo, J.B.o Perrella Balestieri, C.A. Lima Cardoso, E.J. Paredes Gamero, K. de Picoli Souza, E.L. dos Santos. *Oxidative Medicine and Cellular Longevity* **Volume 2017**, Article ID 1038153, 12 pages (2017), <https://www.hindawi.com/journals/omcl/aip/1038153/>
12798. Elnakady, Y.A., Rushdi A.I., Franke R., Abutaha N., Ebaid H., Baabbad M., Omar M.O., Al Ghamdi A.A. *Scientific Reports* **7**, Article number: 41453 (2017) doi:10.1038/srep41453
12799. Bucio-Villalobos, C.M., Martínez-Jaime, Q.A. *Agron. Mesoam.* **28**(1), 223-227 (2017) doi:10.15517/am.v28i1.24253
12800. Drescher, N., Klein A.M., Neumann P., Yañez O., Leonhardt S.D. *Insects*, **8**, 15; (2017) doi:10.3390/insects8010015
12801. Skoskiewicz-Malinowska, K., Kaczmarek, U., Malicka, B., Walczak, K., Zietek, M. Mini-Reviews in Medicinal Chemistry **17**(5), 410 - 434 (2017)
12802. Mayworm, M.A.S., dos Santos, A.B., Melo-de-Pinna, G.F.A., Salatino, A., Salatino M.L.F., Demarco, D. *Braz. J. Bot* (2017) doi:10.1007/s40415-017-0366-3
12803. Doi, K., M. Fujioka, Y. Sokuza, M. Ohnishi, M. Gi, M. Takeshita, K. Kumada, A. Kakehashi, H. Wanibuchi. *In Vivo* **31**(2), 187-197 (2017)
12804. Barzaghi, S., K. Cremonesi, T.M.P. Cattaneo. *NIR news* **28**(2), 21–24 (2017)
12805. Berretta, A.A., C. Arruda, F.G. Miguel, N. Baptista, A.P. Nascimento, F. Marquele-Oliveira, J.I. Hori, H. da Silva Barud, B. Damaso, C. Ramos, R. Ferreira, J.K. Bastos. In: *Superfood and Functional Food - An Overview of Their Processing and Utilization* (Waisundara, V. and Shiomi, N., Eds) . InTech, 2017 , pp. 15 – 33. ISBN: 978-953-51-2919-6
12806. Bayram, S., Bayram, N. E., Gercek, Y. C., Öz, G. C., Sorkun, K. *Mellifera*, **16**(2), 38-46 (2016).
12807. Rimbach, G.; Fischer, A.; Schloesser, A.; Jerz, G.; Ikuta, N.; Ishida, Y.; Matsuzawa, R.; Matsugo, S.; Huebbe, P.; Terao, K. *Int. J. Mol. Sci.* **18**, 1141 (2017)
12808. Karatsi, P., Kefala, V. *Epitheorese Klinikes Farmakologias kai Farmakokinetikes*, **33**(3), 257-264 (2015)
12809. Cuesta-Rubio, O., Fernández, M. C., Hernández, I. M., Jaramillo, C. G. J., González, V. H., Porto, R. M. D. O., Delange, D.M., Fidalgo, L.M., Piccinelli, A.L., Campone, L., Rastrelli, L. *Fitoterapia*. **120**, 177–183 (2017)
12810. Cornara, L., Biagi, M., Xiao, J., Burlando, B. *Frontiers in Pharmacology*, **8**, 412, (2017) <http://doi.org/10.3389/fphar.2017.00412>
12811. Xavier, J. D. A., Valentim, I. B., Camatari, F. O., de Almeida, A. M., Goulart, H. F., Ferro, J. N. D. S., Barreto, E.de O., Cavalcanti, B.I., Bottoli, C. B. G, Goulart, M. O. F. *Pharmaceutical Biology*, **55**(1), 1884-1893 (2017)
12812. Chylińska-Wrzos, P., Lis-Sochocka, M., Jodłowska-Jędrych, B. *European Journal of Biological Research*, **7**(3), 245-254 (2017)
12813. Galeotti, F., Crimaldi, L., Maccari, F., Zaccaria, V., Fachini, A., & Volpi, N. *Natural product research* **31**(17), 1971-1980 (2017)

12814. Kustiawan, P. M., Okuyoshi, H., Kuse, Y., Izawa, H., Saito, Y., Tsuruma, K., Chanchao, C., Hara, H., Shimazawa, M. *International Journal of Toxicological and Pharmacological Research* **9**(2); 163-170 (2017)
12815. Miguel, M.G., Figueiredo, A.C. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 113 – 136, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
12816. Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
12817. Bonamigo, T., Campos, J.F., Oliveira, A.S., Torquato, H.F.V., Balestieri, J.B.P., Cardoso, C.A.L., Paredes-Gamero, E.J., de Picoli Souza, dos Santos, E.L. *PLOS ONE* **12**(9): e0183983 (2017) <https://doi.org/10.1371/journal.pone.0183983>
12818. Gajger, I. T., Pavlović, I., Bojić, M., Kosalec, I., Srećec, S., Vlainić, T., Vlainić, J. *Czech journal of food sciences* **35** (2017) doi: 10.17221/103/2017-CJFS
12819. Figueiredo-Rinhel, A.S., Melo, L.L., Bortot, L. O., Santos, E.O., Andrade, M.F., Azzolini, A.E., Kabeya, L.M., Caliri, A., Bastos, J.K., Lucisano-Valim, Y. M. *Journal of Pharmacy and Pharmacology*. doi: 10.1111/jphp.12822 (2017)
12820. Tamfu, A.N., Talla, E., Tagatsing, F.M., Mbafor, T.J. *J. Chem. & Cheml. Sci.* **7**(10), 763-770 (2017)
12821. Kumar, R., Channaiah, S. G., Rastogi, T., Das, K. *Journal of Indian Academy of Oral Medicine and Radiology*, **29**(2), 119. (2017)
12822. Ratajczak, I., Woźniak, M., Kwaśniewska-Sip, P., Szentner, K., Cofta, G., Mazela, B. *European Journal of Wood and Wood Products*, <https://doi.org/10.1007/s00107-017-1257-9> (2017)
12823. Ghosh, S., McArthur, R., Guo, Z.C., McKerchar, R., Donkor, K., Xu, J., Cheeptham, N. *Antibiotics*, **7**(1), 2; doi: [10.3390/antibiotics7010002](https://doi.org/10.3390/antibiotics7010002) (2018)
12824. Mohtar, L.G., Rodríguez, S.A., Nazareno, M.A. *J Sci Food Agric.* 2017 doi: 10.1002/jsfa.8852.
12825. de la Cruz-Cervantes, J. A., Benavides-González, F., Sánchez-Martínez, J. G., Vázquez-Sauceda, M. D. L. L., Ruiz-Urbe, A. *JReviews in Fisheries Science & Aquaculture*, DOI: 10.1080/23308249.2018.1424798 (2018)
12826. Sena-Lopes, A., Bezerra, F.S.B., das Neves, R.N., de Pinho, R.B., Silva, M.T.dO., Savegnago, L., Collares, T., Seixas, F., Begnini, K., Henriques, J.A.P., Ely, M.R., Rufatto, L.C., Moura, S., Barcellos, T., Padilha, F., Dellagostin, O., Borsuk, S. *PLoS ONE* **13**(2): e0191797, (2018) <https://doi.org/10.1371/journal.pone.0191797>
12827. Kuś, P., Jerković, I., Jakovljević, M., Jokić, S. *Journal of Pharmaceutical and Biomedical Analysis*, **152**, 128-136 (2018)
12828. Rahman, M.N.A., Sukmasari, S., Doolaanea, A.A., Qader, O.A.J.A. *Journal of Pharmaceutical Sciences and Research*, **10**(1), 167-174 (2018)
12829. Manuel, E., Maximiliano, I. B., Canales-Martinez, M. M., Rodriguez-Monroy, M. A. Evidence-Based Complementary and Alternative Medicine <https://www.hindawi.com/journals/ecam/aip/4360356/> (2018)
12830. de Souza, E. C. A., da Silva, E. J. G., Cordeiro, H. K. C., Lage Filho, N. M., da Silva, F. M. A., dos Reis, D. L. S., Porto, C., Pilau, E. J., da Costa, L. A. M. A., de Souza, A. D. L., Menezes, C., Flach, A.. *Quim. Nova*, DOI: 10.21577/0100-4042.20170208 (2018) <http://dx.doi.org/10.21577/0100-4042.20170208>
12831. Bucio-Villalobos, C. M., Martínez-Jaime O. A. *Investigación y Desarrollo en Ciencia y Tecnología de Alimentos*, **3** 672-677 (2018)
12832. Misir, S., Aliyazicioglu, Y., Demir, S., Turan, I., Yaman, S. O., Deger, O. *Indian Journal of Pharmaceutical Education and Research* **52**(1), 94-100 (2018)
12833. Ratajczak, I., Woźniak, M., Kwaśniewska-Sip, P., Szentner, K., Cofta, G., Mazela, B. *European Journal of Wood and Wood Products*, **76**(2), 775-781 (2018)
12834. Kadhim, M. J., Los, A., Olszewski, K., Borsuk, G. *Entomol Ornithol Herpetol* **7**(1): 207 (2018) doi:10.4172/2161-0983.1000207.
12835. Bucio-Villalobos, C. M., Martínez-Jaime, O. A. *Investigación y Desarrollo en Ciencia y Tecnología de Alimentos* **3**, 672-677 (2018)
12836. Aldemir, O., Yildirim, H. K., Sözmen, E. Y. *Journal of Food Processing and Preservation* **2018**; e13642 (2018)
12837. Kitamura, H., Saito, N., Fujimoto, J., Nakashima, K. I., Fujikura, D. *BMC Complementary and Alternative Medicine*, **18**(1), 138 (2018) <https://doi.org/10.1186/s12906-018-2198-5>
12838. El-Shoukary, R. D., Abdel-Raheem, G. S., Osman, A. S. *Alexandria Journal of Veterinary Sciences*, **56**(2), 84-96 (2018)

12839. Okińczyc, P., Szumny, A., Szperlik, J., Kulma, A., Franiczek, R., Żbikowska, B., Krzyżanowska, B., Sroka, Z. *Molecules*, **23**(6), 1262 (2018)
12840. Oscar, R. R., Analía, L. L., Pablo, J. R. *Arquivos em Odontologia* **53**: e19, (2017)
12841. Celińska-Janowicz, K., Zaręba, I., Lazarek, U., Teul, J., Tomczyk, M., Pałka, J., Milyk, W. *Frontiers in pharmacology*, **9**, article 336 (2018)
12842. Yıldırım, H. K., Canbay, E., Öztürk, Ş., Aldemir, O., Sözmen, E. Y. *Food Science and Biotechnology* (2018) <https://doi.org/10.1007/s10068-018-0413-2>
12843. Chylińska-Wrzos, P., Lis-Sochocka, M., Jodłowska-Jędrych, B. *Polish Journal of Public Health*, **127**(4), 173-175 (2017)
12844. Sulaeman, A., Fikri, A. M., Kalsum, N., Mahani, M.. In: Singh, R.B., Watson, R. R., Takahashi, T. (Eds.) *The Role of Functional Food Security in Global Health* Academic Press. 2019, pp. 425-448
12845. Sahlan, M., Devina, A., Pratami, D. K., Situmorang, H., Farida, S., Munim, A., Kusumoputro, B., Yohda, M., Faried, A., Gozan, M., Ledyawati, M. *Saudi Journal of Biological Sciences* doi: <https://doi.org/10.1016/j.sjbs.2018.12.008> (2018)
12846. Lavinhas, F. C., Macedo, E. H. B., Sá, G. B., Amaral, A. C. F., Silva, J. R., Azevedo, M. M., Vieira, B. A., Domingos, T. F. S., Vermelho, A. B., Carneiro, C. S., Rodrigues, I. A. *Revista Brasileira de Farmacognosia* **29**, 389 – 399 <https://doi.org/10.1016/j.bjp.2018.11.007> (2019)
12847. Kamatou, G., Sandasi, M., Tankeu, S., Van Vuuren, S., Viljoen, A. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2018.12.002> (2018)
12848. Zin, N. B. M., Azemin, A., Rodi, M. M. M., Mohd, K. S. *International Journal of Engineering & Technology*, **7**(4.43), 90-95 (2018)
12849. Sahlan, M., Hotma, A., Hermansyah, H. Wijanarko, A. 2018 IEEE 5th International Conference on Engineering Technologies and Applied Sciences (ICETAS), Bangkok, Thailand, 2018, 1-5. doi: 10.1109/ICETAS.2018.8629193
12850. Bigiotti, G., Pastorelli, R., Belcari, A., Sacchetti, P. *J. Appl. Entomol.* <https://doi.org/10.1111/jen.12614> (2019)
12851. Gonzalez, M., García, M. E., Slanis, A., Bonini, A., Fiedler, S., Fariña, L., Dellacassa, E., Condurso, C., Lorenzo, D., Russo, M., Tereschuk, M. L. *Chemistry & biodiversity* (2019)
12852. Komen, E., Murungi, L. K., Irungu, J. *AAS Open Research*, **2**:9 (2019) <https://doi.org/10.12688/aasopenres.12946.1>
12853. Klahr, G. T., Isola, J. V. V., Giehl, D. Z., da Rosa, C. S., Martins, A. A., Bartmer, M. E., Segabinazzi, L. R. *Revista Biotemas*, **32** (1), 1 – 10, <http://dx.doi.org/10.5007/2175-7925.2019v32n1p1>; (2019)
12854. Hochheim, S., Guedes, A., Faccin-Galhardi, L., Rechenchoski, D. Z., Nozawa, C., Linhares, R. E., da Silva Filho, H. H., Rau, M., Siebert, D. A., Micke, G., de Cordova, C. M. M. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2018.12.010> (2019)
12855. Baskan, C., Kiliç, D. D., Siriken, B. *Asian Journal of Biology*, **7**(2), 1-5, Article no.AJOB.45701 (2018)
12856. dos Santos, D. A., Munari, F. M., da Silva Frozza, C. O., Moura, S., Barcellos, T., Henriques, J. A. P., Roesch-Ely, M. *Biotechnology Research and Innovation* <https://doi.org/10.1016/j.biori.2019.02.001> (2019)
12857. Ferreira, J. M., Negri, G. *ACTA Apicola Brasílica*, **6**(1), 6-15 (2019)
12858. Daraban, A., Olah, N. K., Burtescu, R. F., Furtuna, F. P., Hanganu, D., Simon, I., Bojiță, M., Hegheș, C.S., Filip, L. *Farmacia*, **67**(1), 111-116 (2019)
12859. Nyandwi, R., Kiliç, A.S., Çelik, M., Oruç, H.H. *East Africa Science* **1**(1), 43 – 48 (2019)
12860. Kharsany, K., Viljoen, A., Leonard, C., van Vuuren, S. *Journal of Ethnopharmacology* doi: <https://doi.org/10.1016/j.jep.2019.111867> (2019)
12861. Felicioli, A., Cilia, G., Mancini, S., Turchi, B., Galaverna, G., Cirilini, M., Cerri, D., Fratini, F. *Food Bioscience*, **29**, 102 - 109 (2019)
12862. Olegário, L. S., Andrade, J. K. S., Andrade, G. R. S., Denadai, M., Cavalcanti, R. L., da Silva, M. A. A. P., Narain, N. *Food Research International* **123**, 481–502 (2019)
12863. Gargouri, W., Osés, S. M., Fernández-Muñoz, M. A., Sancho, M. T., Kechaou, N. *LWT* **111**, 328–336 (2019)
12864. Misir, D., Aliyazicioglu, Y., Demir, S., Turan, I., Hepokur, C. *Nutrition and Cancer*, DOI: 10.1080/01635581.2019.1616100, (2019)
12865. Zakerkish, M., Jenabi, M., Zaeemzadeh, N., Hemmati, A. A., & Neisi, N. *Scientific Reports*, **9**, 7289, <https://doi.org/10.1038/s41598-019-43838-8> 11 (2019)
12866. El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)
12867. Smith, R. *Med. Cin. Res.* **4**(5) (2019)

12868. Nyandwi, R., Kiliç, A. S., Çelik, M., Oruç, H. H. *EAST AFRICA SCIENCE*, **1**(1), 43 – 47 (2019)
12869. Farida, S., Sahlan, M., Rohmatin, E., Adawiyah, R. *Saudi Journal of Biological Sciences*, **27**(1), 142-146 (2020)
12870. Bello, O. M., Tijjani, A., Abdulrahman, B. O. *FUDMA Records of Chemical Sciences*, **1**(1), 24-30 (2019)
12871. Ouknin, M., Yang, Y., Paolini, J., Costa, J., Ponthiaux, P., Majidi, L. *J Bio Tribo Corros* **5**, 83. <https://doi.org/10.1007/s40735-019-0275-z> (2019)
12872. Abdullah, N. A., Ja'afar, F., Yasin, H. M., Taha, H., Petalcorin, M. I., Mamit, M. H., Kusri, E., Usman, A. *Heliyon*, **5**(9), e02476 (2019)
12873. Herrera-López, M. G., Calvo-Irabién, L. M., Peña-Rodríguez, L. M. *Desde el Herbario CICY* **11**: 190–194, http://www.cicy.mx/sitios/desde_herbario/ (2019)
12874. Karlidağ, S., Genç, F. *Uludağ Bee Journal*, **19**(1), 33 – 42 (2019)
12875. Tamfu, A. N., Fotsing, M. T., Talla, E., Ozturk, M., Mbafor, J. T., Duru, M. E., Shaheen, F. *Issues in Biological Sciences and Pharmaceutical Research* **7**(3), 58-63 (2019)
12876. Alayunt, N. Ö. *GIDA The Journal of Food*, **44**(6), 969-979 (2019)
12877. Degirmencioglu, H. T., Güzelmeriç, E., Yuksel, P. I., Kirmizibekmez, H., Deniz, I., Yesilada, E. *Chemistry and Biodiversity* <https://doi.org/10.1002/cbdv.201900492> (2019)
12878. Al Bratty, M., Alhazmi, H. A., Reddy, D. N., Al-Rajab, A. J., Javed, S. A., ur Rehman, Z. *Pakistan J. Zool.*, **52**(1), 121-130 (2020)
12879. Guilherme da Cunha, M., de Cássia Orlandi Sardi, J., Freires, I. A., Franchin, M., Rosalen, P. L. *Microbial Pathogenesis* doi: <https://doi.org/10.1016/j.micpath.2019.103855> (2019)
12880. Shaltouki, P., Mohamadi, E., Moghaddasi, M., Farahbakhsh, A., Bahmanpour, H. *Iran. J. Chem. Chem. Eng.* **38**(2), 9 – 19 (2019)
12881. Zin, N. B. M., Azemin, A., Rodi, M. M. M., Rashid, Z. M., Mohd, K. S. *Malaysian Journal of Fundamental and Applied Sciences*, **15**(2-1), 350-355 (2019)
12882. Zaccaria, V., Garzarella, E.U., Di Giovanni, C., Galeotti, F., Gisone, L., Campoccia, D., Volpi, N., Arciola, C.R., Daglia, M. *Materials* **12**(22), 3746 (2019)
12883. Baskan, C., Kiliç, D. D., Siriken, B. *Academia Journal of Scientific Research* **7**(4), 202-205 (2019)
12884. Šturm, L., Ulrih, N. P. *eFood* DOI: <https://doi.org/10.2991/efood.k.191029.001>; (2019)
12885. Bello, O. M., Ogbesejana, A. B., Adetunji, C. O., Ogunyoye, S. O. *Turk J Pharm Sci*, **16**(4), 437-43 (2019)
12886. Haghighian, H. K., Koushan, Y., Mohajeri, M., Nooshabadi, M. R. *Pharm Biotechnol Curr Res*, **2**(1), 2 (2018)
12887. Samiee-Rad, F., Bagherkhani, S., Gheibi, N. *Journal of Food and Nutrition Research*, **7**(11), 785-793 (2019)
12888. Silva, M. V. D., Moura Jr, N. G. D., Motoyama, A. B., Ferreira, V. M. *Journal of Applied Pharmaceutical Science* DOI: 10.7324/JAPS.2018.8801; (2019)
12889. de Campos, J. V., Assis, O. B. G., Bernardes-Filho, R. *Food Science and Technology*, Epub December 20, 2019. <https://dx.doi.org/10.1590/fst.32018> (2019)
12890. Piñeros, A.R., de Lima, M.H.F., Rodrigues, T., Gembre, Ana.Flá., Bertolini, T.B., Fonseca, M.D., Berretta, A.A., Ramalho, L.N.Z., Cunha, F.Q., Hori, J.I., Bonato, Vâ.L.D. *Journal of Ethnopharmacology* **252**, 112496 (2020) doi: <https://doi.org/10.1016/j.jep.2019.112496>.
12891. Salamanca-Grosso, G., Osorio-Tangarife, M. P. *Revista de la Academia Colombiana de Ciencias Exactas, Físicas y Naturales*, **43**(169), 689-698 (2019)
12892. Ali, T., Michael, B. O., Ogbesejana, A. B. *Malaysian Journal of Analytical Sciences*, **24**(6), 1035 - 1044 (2020)
12893. Prasetyo, D. H., Sarsono, S., Nurwati, I., Putranto, P. A., Martini, M., rasetyo, N. A. *Majalah Kedokteran Bandung*, **51**(3), 134-140 (2019)
12894. Shang, H., Bhagavathula, A. S., Aldhaleei, W. A., Rahmani, J., Karam, G., Rinaldi, G., Clark, C., Salehisahlabadi, A., Yuan, Q. *Journal of King Saud University - Science* **32**(2), 1694-1701, <https://doi.org/10.1016/j.jksus.2020.01.003> (2020)
12895. Pavlovic, R.; Borgonovo, G.; Leoni, V.; Giupponi, L.; Cecilian, G.; Sala, S.; Bassoli, A.; Giorgi, A. *Molecules* **25**, 504, doi:10.3390/molecules25030504 (2020)
12896. Bezerra, C. R. F., Borges, K. R. A., Alves, R. de N. S., Teles, A. M., Rodrigues, I. V. P., Neto da Silva, M. A. C., Nascimento, M. do D. S. B., de Barros Bezerra, C. F. *bioRxiv* 2020.01.27.920959; doi: <https://doi.org/10.1101/2020.01.27.920959> (2020)
12897. Mohamed, N. A. M., Erhima, S. A. *Journal of the Arab American University*, **5**(1), 141 – 156 (2019)
12898. Assumpção, J. H. M., Takeda, A. A. S., Sforcin, J. M., Rainho, C. A. *Molecules*, **25**(6), 1289 (2020)

12899. Mohd, U. S., Md Zin, M. B. *JOURNAL OF AGROBIOTECHNOLOGY* **11**(1), 7-19 (2020)
12900. Abdelrazeg, S., Hussin, H., Salih, M., Shaharuddin, B. *International Medical Journal* **25**(3), 1505 – 1542 (2020)
12901. Hochheim, S., Pacassa Borges, P., Boeder, A. M., Scharf, D. R., Simionatto, E. L., Yamanaka, C. N., Alberton, M. D., Guedes, A., de Cordova, C. M. M. *Frontiers in Microbiology*, **11**, Article 558 (2020)
12902. Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
12903. Yarlina, V. P., Sumanti, D. M., Sofiah, B., Mahani. *Jurnal Teknologi & Industri Hasil Pertanian*, **25**(1), 27-34 (2020)
12904. Petruzzi, L.; Rosaria Corbo, M.; Campaniello, D.; Speranza, B.; Sinigaglia, M.; Bevilacqua, A. *Foods* **9**, 559, ; doi:10.3390/foods9050559 (2020)
12905. Quintino, R. L., Reis, A. C., Fernandes, C. C., Martins, C. H. G., Colli, A. C., Crotti, A. E. M., Squarisi, I. S., Ribeiro, A. B., Tavares, D. C., Miranda, M. L. D. *Brazilian Archives of Biology and Technology*, **63**, e20190408, <https://doi.org/10.1590/1678-4324-2020190408> (2020)
12906. . Palupi, D. A., Luqyana, N. *Cendekia Journal of Pharmacy*, **4**(1), 52-59 (2020)
12907. Abdullahi, Y. M., Sani, A. A., Musa, B., Goje, F. A., Ibrahim, A., Nuhu, M., Umar, A. H., Baburo, S. I. B. *Dutse Journal of Pure and Applied Sciences (DUJOPAS)*, **6**(1), 264-274 (2020)
12908. Yildiz, O. *Uludağ Arıcılık Dergisi – Uludag Bee Journal*, **20**(1), 24-37 (2020)
12909. Stojanović, S., Najman, S. J., Bogdanova-Popov, B., Najman, S. S. *Acta Medica Medianae* **59**(2):xx-xx. doi:10.5633/amm.2020.0215 (2020)
12910. Deng, L., Li, Z., Zhao, J., Zou, L., Xu, K., Sun, K. *BOLETÍN DE MALARIOLOGÍA Y SALUD AMBIENTAL*, **60**(3), 270-276 (2020)
12911. Pribadi, A. *Majalah Ilmiah Biologi BIOSFERA: A Scientific Journal*, **37**(2), 60-68 (2020)
12912. Shao, B., Mao, L., Shao, J., Huang, C. H., Qin, L., Huang, R., Shen, Z. G., Cao, D., Zhang, Z. Q., Lin, L., Zhang, C. Z., Zhu, B. Z. *Free Radical Biology and Medicine*, **159**, 107-118, <https://doi.org/10.1016/j.freeradbiomed.2020.06.033> (2020)
12913. Leoni, V., Giupponi, L., Pavlovic, R., Borgonovo, G., Bassoli, A., Giorgi, A. *Erboristeria Domani* **420**, 60 – 67 (2020)
12914. Mishra, S., Sivaram, V. *EasyChair Preprint* № 4631, <https://easychair.org/publications/preprint/13nw> (2020)
12915. Wang, J., Bhargava, P., Yu, Y., Sari, A. N., Zhang, H., Ishii, N.; Yan, K., Zhang, Z., Ishida, Y., Terao, K., Kaul, S. C.; Miyako, E., Wadhwa, R. *Cancers* **12**(9), 2370 (2020)
12916. Zhu, X., Hu, Z., Hu, M., Han, F. *Boletín de Malariología y Salud Ambiental*, **60**(2), 290-295 (2020)
12917. Keskin., S., Çetin, E. A. *Journal of Essential Oil Bearing Plants*, **23**(3), 514-521, DOI: 10.1080/0972060X.2020.1801518 (2020)
12918. Abdullah, N. A., Zulkiflee, N., Zaini, S. N. Z., Taha, H., Hashim, F., & Usman, A. *Saudi Journal of Biological Sciences* **27**(11), 2902-2911 doi: <https://doi.org/10.1016/j.sjbs.2020.09.014> (2020)
12919. Kim, N.-R., Lee, S. W., Kwon, H. J., Kim, M. R. *Journal of the Korean Society of Food Science and Nutrition* **49**(6), 547-553 (2020)
12920. Bayar, A. G., Bilgin, M. G., Kutlu, S. S., Demirci, D., Gölgeci, F. N. *ICONTECH INTERNATIONAL JOURNAL* **4**(2), 1-14 (2020)
12921. Rajani, P., Rajasekaran, C., Vasanthakumari, M. M., Olsson, S. B., Ravikanth, G., Shaanker, U. *Microbiological Research*, **242**, 126595, <https://doi.org/10.1016/j.micres.2020.126595> (2020)
12922. Šturm, L., Ulrih, N. P. *Advances in Biomembranes and Lipid Self-Assembly* **32**, 25 – 52, <https://doi.org/10.1016/bs.abl.2020.04.003> (2020)
12923. Granados Pineda, J., Pérez Rojas, J. M. *LOJ Phar & Cli Res.* **2**(3), 194 – 201, DOI: 10.32474/LOJPCR.2020.02.000137 (2020)
12924. Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
12925. Pereira, D. S., Nakasone, A. K. ., Oliveira, L. C. de ., Oliveira, M. S. de ., Pereira, N. S. ., Cruz, J. N. ., Ports, P. da S. ., Souza Filho, A. P. da S. ., Medeiros, A. C. de ., Silva, R. A. da ., Maracajá, P. B., Freitas, M. O. ., Freitas, C. I. A. *Research, Society and Development*, **9**(11), e3719119464. <https://doi.org/10.33448/rsd-v9i11.9464> (2020)
12926. Baky, M. H., Farag, M. A., Rasheed, D. M. *ACS Omega* <https://doi.org/10.1021/acsomega.0c04923> (2020)
12927. Fernandes-Silva, C. C., Teixeira, E. W., Alves, M. L. T., Negri, G., Salatino, M. L. F., & Salatino, A. *Journal of Apicultural Research* DOI: 10.1080/00218839.2020.1797994 (2020)
12928. Duru, I. A. *Advanced Journal of Chemistry, Section B* **3**(1), 86-97 (2021)

12929. Balogun, O. S., Oluduro, A. O., Liu, Z. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2020.1862392 (2021)
12930. Kaplan, Ç., Erdoğan, F. *Aquacult Int* <https://doi.org/10.1007/s10499-020-00642-w> (2021)
12931. Salatino, A., Salatino, M. L. F. *Apidologie* (2021) <https://doi.org/10.1007/s13592-020-00821-x>
12932. Zampini, I. C., Salas, A. L., Maldonado, L. M., Simirgiotis, M. J., Isla, M. I. *Metabolites* **11**, 76 <https://doi.org/10.3390/metabo11020076> (2021)
12933. Ramanauskienė, K., Inkenienė, A. M., Perminaitė, K., Zilius, M., Majiene, D. *Acta Pharm.* **71**, <https://doi.org/10.2478/acph-2021-0044> (2021)
12934. Castro, K. P., Ito, M. *Molecules* **26**, 1320, <https://doi.org/10.3390/molecules26051320> (2021)
12935. Bonome, L. T. S., Bittencourt, H. H., Moura, G. S., Franzener, G., de Carvalho, J. H. Natural Products for Alternative Seed Treatment. In: Tiwari A.K. (eds) *Advances in Seed Production and Management*. Springer, Singapore. https://doi.org/10.1007/978-981-15-4198-8_18 (2020)
12936. Mulyati, A. H., Sulaeman, A., Marliyati, S. A., Rafi, M., Rokhmah, U. F. *J. Gizi Pangan* **16**(Supp.1), 109-114 (2021)
12937. Vivanco, R. G., Tonani-Torrieri, R., Silva Souza, A. B., Marquele-Oliveira, F., Pires-de-Souza, F. de-C. P. *Journal of Dentistry* **106**, 103585, <https://doi.org/10.1016/j.jdent.2021.103585> (2021)
12938. Peixoto, M., Freitas, A.S., Cunha, A., Oliveira, R., Almeida-Aguiar, C. *LWT - Food Science and Technology*, 111311 (2021) <https://doi.org/10.1016/j.lwt.2021.111311>.
12939. Alvarez, P. L. J., Micor, J. R. L., Angelia, M. R. N., Brescia, T. K., Symczak, K. M., Mojica, E. R. E. *Philippine Journal of Science*, **150**(3), 657-664 (2021)
12940. Liendo, M. C., Muntaabski, I., Russo, R. M., Lanzavecchia, S. B., Segura, D. F., Palacio, M. A., Cladera, J. L., Fernández, P. C., Scannapieco, A. C. *Entomologia Experimentalis et Applicata* <https://doi.org/10.1111/eea.13048> (2021)
12941. de Medeiros, G. V. D., da Silva Teófilo, T., Salatino, A., Negri, G., Jara, C. E., Viana, G. A., Costa, W. P., Freitas, C. I. A., de Menezes, M. C., de Moraes, M. C. B., Moura, G. H. F., Rodrigues, V. H., Batista, J. S. *The Natural Products Journal* **10**, 1-10 (2020)
12942. Fikri, A. M., Sulaeman, A., Marliyati
12943. Meto, A. PhD Thesis, UNIVERSITÀ DEGLI STUDI DI MODENA E REGGIO EMILIA, 2019 / 2020
12944. Oliveira, M. S., Cruz, J. N., Ferreira, O. O., Pereira, D. S., Pereira, N. S., Oliveira, M. E. C., Venturieri, G. C., Guilhon, G. M. S. P., Souza Filho, A. P. d. S., Andrade, E. H. d. A. *Molecules* **26**, 3462. <https://doi.org/10.3390/molecules26113462> (2021)
12945. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalía, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**, 1360, <https://doi.org/10.3390/foods10061360> (2021)
12946. Farag, M. R., Abdelnour, S. A., Patra, A. K., Dhama, K., Dawood, M. A. O., Elnesr, S. S., Alagawany, M. *Fish & Shellfish Immunology* (2021), <https://doi.org/10.1016/j.fsi.2021.06.010>.
12947. Bayaqaob, N. I., Rushdi, A. I., Al-Ghamdi, A. A. *Hadhramout University Journal of Natural & Applied Sciences* **17**(2), 221 – 239 https://digitalcommons.aaru.edu.jo/huj_nas/vol17/iss2/7 (2020)
12948. Dudoit, A. Cardinault, N., Mertz, C., Chillet, M., Pierre Brat, P. *J. Apicult. Sci.* **65**(1), 5 – 24. DOI: <https://doi.org/10.2478/jas-2021-0013> (2021)
12949. Syed Salleh, S. N. A., Hanapiah, N. A. M., Johari, W. L. W., Ahmad, H., Osman, N. H. *Saudi Journal of Biological Sciences* **28**(12), 6705-6710 (2021) doi: <https://doi.org/10.1016/j.sjbs.2021.07.049>
12950. Sartori, A. G. O., Spada, F. P., Ribeiro, P. V., Rosalen, P. L., Ikegaki, M., Bastos, J. K., de Alencar, S. M. *Scientific Reports* **11**(1), art. no. 22043. DOI 10.1038/s41598-021-01709-1 (2021)
12951. Alvear, M., Santos, E., Cabezas, F., Pérez-SanMartín, A., Lespinasse, M., Veloz, J. *Plants* **10**, 1543. <https://doi.org/10.3390/plants10081543> (2021)
12952. Belmehtdi, O., Bouyahya, A., József Jekő, J., Cziáky, Z., Zengin, G., Sotkó, G., El baaboua, A., Senhaji, N. S., Abrini, J. *International Journal of Secondary Metabolite* **8**(3), 195–213 (2021)
12953. Soares, A. C., Carneiro, F. P., Costa, J. Q., Eudes-Filho, J., da Silva, M. V., de Sousa, J. B., Paulino, N., Reis, R., Barbosa, F. J. S., Ferreira, V. M. *International Journal of Development Research* **11**, 52946-52951 <https://www.journalijdr.com/sites/default/files/issue-pdf/23616.pdf> (2021)
12954. Ikeda, N. Y., Ambrosio, C. M. S., Miano, A. C., Rosalen, P. L., Gloria, E. M., Alencar, S. M. *Molecules* **26**, 4694. <https://doi.org/10.3390/molecules26154694> (2021)
12955. Sawczuk, R., Karpinska, J., Filipowska, D., Bajguz visualization, A., Hryniewicka, M. *Food Chemistry* **368**, 130745 doi: <https://doi.org/10.1016/j.foodchem.2021.130745> (2022)
12956. Rosana, M., Ahwan, A., Qonita, F. *LUMBUNG FARMASI; Jurnal Ilmu Kefarmasian* **2**(2), 154 – 157 <https://journal.ummat.ac.id/index.php/farmasi/article/view/5499> (2021)

12957. Guermah, H., Hadjem, S., Zemihi, H. *Livestock Research for Rural Development* **33**(6), Article #79, <http://www.lrrd.org/lrrd33/6/3379sukum.html> (2021)
12958. Vazhacharickal, P. J. *The Pharma Innovation Journal* **10**(7), 28-30 <https://www.thepharmajournal.com/archives/?year=2021&vol=10&issue=7&ArticleId=7497> (2021)
12959. Zulhendri, F., Perera, C.O., Tandean, S. *Biomedicines* **9**, 1227. <https://doi.org/10.3390/biomedicines9091227> (2021)
12960. Durazzo, A., Lucarini, M., Plutino, M., Lucini, L., Aromolo, R., Martinelli, E., Souto, E. B., Santini, A., Pignatti, G. *Life* **11**(9), 970. doi:10.3390/life11090970 (2021)
12961. Vazhacharickal, P. J. *Journal of Medicinal Plants Studies* **9**(5), 01-13 <https://www.plantsjournal.com/archives/?year=2021&vol=9&issue=5&part=A&ArticleId=1325> (2021)
12962. Dakroury, M. F., Darwish, A. A. *Iraqi Journal of Veterinary Sciences* **35**(4), 725-731 <https://doi.org/10.33899/ijvs.2021.128171.1560> (2021)
12963. Mendonça, L. da S., Frota, V. M., Pinto, B. J. F., dos Santos Moita, E. C., da Hora, J. P., Costa, M. F., Fernandes, J. A. B., Zocolo, G. J., Gomes, G. A., do Vale, J. P. C., Bandeira, P. N., dos Santos, H. S., Rodrigues, T. H. S. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1007/s43450-021-00186-x> (2021)
12964. Salatino, A., Salatino, M. L. F., Negri, G. *Apidologie* <https://doi.org/10.1007/s13592-021-00889-z> (2021)
12965. Cakmak-Arslan, G. *Spectrochimica Acta Part A: Molecular and Biomolecular Spectroscopy* **266**, 120461, <https://doi.org/10.1016/j.saa.2021.120461> (2022)
12966. Valença, P. L. F. PhD Thesis, Universidade Federal de Minas Gerais – UFMG, Belo Horizonte, 2021
12967. Nalbantsoy, A., Sarıkahya, N. B., Özverel, C. S., Barlas, A. B., Kırıcı, D., Akgün, İ. H., Yalçın, T., Düven, G., Kışla, D., Demirci, B., Topcu, G., Goren A. I. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1977028 (2021)
12968. López-Patiño, C., Arroqui, C., Horvitz, S., Vírveda, P. *Curr Res Nutr Food Sci* **9**(2), 521-532 doi: <http://dx.doi.org/10.12944/CRNFSJ.9.2.15> (2021)
12969. Salleh, S. N. A. S., Hanapiah, N. A. M., Ahmad, H., Johari, W. L. W., Osman, N. H., Mamat, M. R. *Scientifica* **Volume 2021**, Article ID 3789351, <https://doi.org/10.1155/2021/3789351> (2021)
12970. Boulechfar, S., Zellagui, A., Bensouici, C., Asan-Ozusaglam, M., Tacer, S., Hanene, D. *Journal of Food Measurement and Characterization*, <https://doi.org/10.1007/s11694-021-01203-Di=2> (2021)
12971. Luo, X., Dong, Y., Gu, C., Zhang, X., Ma, H. *Front. Nutr.* **8**, 727181. doi: 10.3389/fnut.2021.727181 (2021)
12972. Bonsignore, G., Martinotti, S., Ranzato E. Propolis: A Multifaceted Approach for Wound Healing. In: Murthy H.N. (eds) *Gums, Resins and Latexes of Plant Origin*. Reference Series in Phytochemistry. Springer, Cham, 2021 https://doi.org/10.1007/978-3-030-76523-1_39-1
12973. Chui, S. N., Keller, A., Leonhardt, S. D. *Ecological Entomology*, <https://doi.org/10.1111/een.13103> (2021)
12974. Romeh, A. A. A. *International Journal of Green Technology* **7**, 1-6 <https://scientificarray.org/ijgt/ijgtv7a1> (2021)
12975. Oliveira, G. D. S., dos Santos V. M., McManus, C. *World's Poultry Science Journal*, DOI: 10.1080/00439339.2022.2003173 (2021)
12976. Mishra, S., Ramnath, S., Venkataramgowda, S. *Plant Cell Biotechnology and Molecular Biology* **22**(69-70), 25-43. <https://www.ikprress.org/index.php/PCBMB/article/view/7195> (2021)
12977. Bouchelaghem, S. *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2021.11.063>. (2021)
12978. 171.221. Kekecoglu, M., Sonmez, E., Acar, M. K., Karaoglu, S. A. *Biology Bulletin of the Russian Academy of Sciences* **48**(6), 721–728. DOI: 10.1134/S106235902106011X (2021)
12979. Al-Fakeh, M. S., Gassoum, M., Rabhi, M., Othman, S., Mohamed Omer, M. *Open Physics* **19**, 753–757, <https://www.degruyter.com/document/doi/10.1515/phys-2021-0091/html> (2021)
12980. Alenezi, S. S. Doctoral dissertation, University of Strathclyde, Glasgow, 2021
12981. Wang, S., Tan, Q., Hou, Y., Dou, H. *Front. Pharmacol.*, **12**: 798320. 2021. <https://doi.org/10.3389/fphar.2021.798320>
12982. Piccinini, A., de Sousa, M. H. O., do Amaral, R. C. S., Freitas, M. d. S. D., de Menezes Peixoto, C. R., de Moura, N. F. *Brazilian Journal of Health Review Curitiba*, **4**(6), 28084 – 2809, <https://www.brazilianjournals.com/index.php/BJHR/article/view/41496> (2021)
12983. Lutz, T. M., Kimna, C., Casini, A., Lieleg, O. *Materials Today Bio*, doi: <https://doi.org/10.1016/j.mtbio.2022.100203> (2022)

12984. Eslami, M., Zaretabar, A., Dawood, M. A. O., Mohammadzadeh, S., Ahmadifar, E., Sheikhzadeh, N., Moghadam, M. S., Hoseinifar, S. H., Doan, H. D. *Aquaculture*, 737939. <https://doi.org/10.1016/j.aquaculture.2022.737939> (2022)
12985. Pai, J.-T., Chen, X.-H., Leu, Y.-L., Weng, M.-S. *Int. J. Mol. Sci.* **23**, 1672. <https://doi.org/10.3390/ijms23031672> (2022)
12986. Suran J. Beehives as a Natural Source of Novel Antimicrobials. In: Rai M., Kosalec I. (eds) *Promising Antimicrobials from Natural Products*. Springer, Cham, 2022 https://doi.org/10.1007/978-3-030-83504-0_15
12987. Arıgül Apan, M., Zorba, M., Kayaboynu, Ü. *Sinop Üniversitesi Fen Bilimleri Dergisi* **6**(2), 202-223. <https://doi.org/10.33484/sinopfdb.992345> (2021)
12988. Becerra-Rojas, S. A., Maldonado-Roa, E., Castro-Molina, S. L. *Perspect Nutr Humana* **24**(1): 125-135 (2022)
12989. Mutlu, C., Özer-Atakoğlu, Ö., Erbaş, M., Yalçın, M. G. *Biol Trace Elem Res* <https://doi.org/10.1007/s12011-022-03152-3> (2022)
12990. Guo, X.; Liang, Y.; Yi, S.; Qiu, S.; Liu, M.; Ning, F.; Luo, L. *Foods* **11**, 3204. <https://doi.org/10.3390/foods11203204> (2022)
12991. Wieczorek, P.P., Hudz, N., Yezerska, O., Horčinová-Sedláčková, V., Shanaida, M., Korytniuk, O., Jasicka-Misiak, I. *Molecules* **27**, 1600. <https://doi.org/10.3390/molecules27051600> (2022)
12992. Kara, Y. Can, Z., Kolaylı, S. *Food Analytical Methods* <https://doi.org/10.1007/s12161-022-02244-z> (2022)
12993. Zhang, W.; Margarita, G.E.; Wu, D.; Yuan, W.; Yan, S.; Qi, S.; Xue, X.; Wang, K.; Wu, L. *Molecules* **27**, 1693. <https://doi.org/10.3390/molecules27051693> (2022)
12994. Salleh, S. N. A. S., Wan Johari, W. I., Mohd Hanapiah, N. A. *Sains Malaysiana* **51**(3), 733-745. <http://doi.org/10.17576/jsm-2022-5103-08> (2022)
12995. Vazhacharickal, P. J. *Int.J.Curr.Res.Aca.Rev.* **10**(03), 27-48 (2022) doi: <https://doi.org/10.20546/ijcrar.2022.1003.004>
12996. Boyacioglu, D., Samanci, A. E. T., Samanci, T. In: Boyacioglu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 411 – 440.
12997. Youssef, D. M., Alshubaily, F. A., Tayel, A. A., Alghuthaymi, M. A., Al-Saman, M. A. *Polymers* **14**(12), 2378. <https://doi.org/10.3390/polym14122378> (2022)
12998. Cibanal, I. L., Fernández, L. A., Rodríguez, S. A., Pellegrini, C. N., Gallez, L. M. *Eur J Plant Pathol* <https://doi.org/10.1007/s10658-022-02536-4> (2022)
12999. Valcanaia, C. P., Masote, J. B. B., Sommer, H. F., Schiquet, S., Padilha, B., Krepsky, L., Camila Jeriane Paganelli, C. J., Borges, P. P., Danielli, L. J., Apel, M. A., Soares, K. D., Althoff, S., Alberton, M. D., Botelho, T. K. R., Guedes, A., de Cordova, C. M. *Chemistry & Biodiversity* <https://doi.org/10.1002/cbdv.202200369> (2022)
13000. Sikka, M., Garg, S, In: Mahesh K. Sah, Naresh Kasoju, João F. Mano (Editors). *Natural Polymers in Wound Healing and Repair*. Elsevier, 2022 , pp. 225-241, ISBN 9780323905145, <https://doi.org/10.1016/B978-0-323-90514-5.00018-3>.
13001. Ghosh, S., Al-Sharify, Z. T., Maleka, M. F., Onyeaka, H., Maleke, M., Maolloum, A., Godoy, L., Meskini, M., Rami, M. R., Ahmadi, S., Al-Najjar, S. Z., Al-Sharify, N. T., Ahmed, S. M., Dehghani, M. H. *Environmental Science and Pollution Research* <https://doi.org/10.1007/s11356-022-21652-6> (2022)
13002. Alajerani, W. M. A., Khan, K. A., Al-Shehri, B. M., Ghramh, H. A., Hussain, A., Mohammed, M. E. A., Imran, M., Ahmad, I., Ahmad, S., Al-Awadi, A. S. *Antioxidants* **11**(7), 1413. <https://doi.org/10.3390/antiox1107141> (2022)
13003. Kekeçoğlu, M., Sorucu, A. *J Res Vet Med.* **40**(1), 49-54 DOI:10.30782/jrv.937418 (2022)
13004. Wojtacka, J. *Molecules* **27**, 4914. <https://doi.org/10.3390/molecules27154914> (2022)
13005. Ngassapa, O. D., Runyoro, D. K. B., Maregesi, S. M., Sangeda, R. Z., Msemo, S., Mwakalukwa, R., Kidukuli, A. W., Marandu, E. *The Journal of Phytopharmacology* **11**(4), 275-280. doi: 10.31254/phyto.2022.11409 (2022)
13006. Nafea, E. A., Yousef, A. D., El- Dereny, S. H., Abdel-Hameed, K. H. M., Mahfouz, H. M., Farghaly, D. S. *Pakistan Journal of Biological Sciences* **25**, 859-866. <https://scialert.net/abstract/?doi=pjbs.2022.859.866> (2022)
13007. Piccinini, A., de Sousa, M. H. O., Freitas, M. D. S. D., Cesca, K., de Moura, N. F. *Research, Society and Development* **11**(12), e193111234175. DOI: <http://dx.doi.org/10.33448/rsd-v11i12.34175> (2022)

13008. Hashemi, M., Arani, H. Z., Orouei, S., Fallah, S., Ghorbani, A., Khaledabadi, M., Kakavand, A., Tavakolpournegari, A., Saebfar, H., Heidari, H., Salimimoghadam, S., Entezari, M., Taheriazam, A., Hushmandi, K. *Biomedicine & Pharmacotherapy* **155**, 113774. <https://doi.org/10.1016/j.biopha.2022.113774> (2022)
13009. da Cunha, G. A., Carlstrom, P. F., Franchin, M., Alencar, S. M., Ikegaki, M., Rosalen, P. L. *Planta Medica* DOI: 10.1055/a-1910-3505, (2022)
13010. Hariani, N., Mismawati, A., Ruga, R. In: *International Conference on Tropical Studies (ICTROPS)* (Vol. 1, No. 1, pp. 101-107). (2022, June) https://www.researchgate.net/publication/364488758_Phytochemical_Analysis_of_Ethanol_Extract_from_Stingless_Bee_Tetragonula_laeviceps_Smith_Honey_and_Its_Anti-Acnes_Activity/references?utm_medium=email&utm_source=researchgate&utm_campaign=re413&loginT=xim-IMZG9XJX1PQa0aqr4Jmj4wAxJdhTQ9OqX8QRM9g1-BrQic1p0j2YJ0PZMSeNPJzsd-QG8TI9CVKQQ&pli=1&utm_term=re413_p_i_c_pbf_ln&utm_content=re413_p_i_c_pbf_ln_p3&cp=re413_p_i_c_pbf_ln_p3&uid=ux4c0GfP6DXQvH5023h2eRrcvvhjeyjnJ8kY&ch=reg
13011. Fidan, M., Pinar, S. M., Erez, M. E., İnal, B., Eroğlu, H. Determination of Botanical Origin and Mineral Content of Propolis Samples from Balveren (Şırnak) Beekeepers Accommodation Areas. *Commagene Journal of Biology*, **6** (2), 165-171. DOI: 10.31594/commagene.1178654 (2022)
13012. Zulkiflee, N., Taha, H., Hashim, F., Usman, A. Recent advancements in the bioactivities and therapeutic properties of propolisA Literature Review on the Benefits of Propolis, pp. 89-114. (2022)
13013. Mishra, G., Omkar. Insect Therapists. In: Omkar (ed.) *Insects as Service Providers*. Springer, Singapore. https://doi.org/10.1007/978-981-19-3406-3_5 (2023).
13014. Schepetkin IA, Özek G, Özek T, Kirpotina LN, Kokorina PI, Khlebnikov AI, Quinn MT. Neutrophil Immunomodulatory Activity of Nerolidol, a Major Component of Essential Oils from *Populus balsamifera* Buds and Propolis. *Plants* **11**(23), 3399. <https://doi.org/10.3390/plants11233399> (2022)
13015. Ripari, N., Pereira, A. F. M., Júnior, A. F., Rall, V. L. M., Aldana-Mejía, J. A., Bastos, J. K., & Sforcin, J. M. Brazilian red propolis in combination with β -lactams exerts an efficient antibacterial action over methicillin-resistant *Staphylococcus aureus* (MRSA) strains. *Journal of Applied Microbiology*. Ixac080, <https://doi.org/10.1093/jambio/ixac080> (2022).
13016. Stanciauskaite, M., Marksas, M., Rimkiene, L., Ramanauskiene, K. Evaluation of Chemical Composition, Sun Protection Factor and Antioxidant Activity of Lithuanian Propolis and Its Plant Precursors. *Plants*, **11**, 3558. <https://doi.org/10.3390/plants11243558>. (2022)
13017. Woźniak, M., Sip, A., Mrówczyńska, L., Broniarczyk, J., Waśkiewicz, A., Ratajczak, I. Biological Activity and Chemical Composition of Propolis from Various Regions of Poland. *Molecules*, **28**, 141. <https://doi.org/10.3390/molecules28010141> (2023)
13018. Campos, J. F., Bonamigo, T., Rocha, P. S., Paula, V. M. B., dos Santos, U. P., Balestieri, J. B. P., Silva, D. B., Carollo, C. A., Estevinho, L. M., de Picoli Souza, K., dos Santos, E. L. Antimicrobial Activity of Propolis from the Brazilian Stingless Bees *Melipona quadrifasciata anthidioides* and *Scaptotrigona depilis* (Hymenoptera, Apidae, Meliponini). *Microorganisms* **11**, 68. <https://doi.org/10.3390/microorganisms11010068> (2023)
13019. Samanci, A. T., Muluk, N. B., Sezer, C. V., Kutlu, H. M., Topsakal, V., & Cingi, C. Efficacy and toxicity of Anatolian propolis on healthy nasal epithelial cells. *European Review for Medical and Pharmacological Sciences*, **26**(2 Suppl), 103-111. <https://www.europeanreview.org/wp/wp-content/uploads/103-111.pdf> (2022)
13020. Zhang, Y., Cao, C., Yang, Z., Jia, G., Liu, X., Li, X., Cui, Z. and Li, A., Simultaneous determination of 20 phenolic Compounds in Propolis by HPLC-UV and HPLC-MS/MS. *Journal of Food Composition and Analysis*, **115**, 104877. <https://doi.org/10.1016/j.jfca.2022.104877> (2023)
13021. Patron, M. R. PhD Thesis, Univesridad de la Republica, Bogota 2022 <https://www.colibri.udelar.edu.uy/jspui/bitstream/20.500.12008/35738/1/uy24-20612.pdf>
13022. Kasote, D.M., Sharbidre, A. A., Kalyani, D. C., Nandre, V. S., Lee, J. H. J., Ahmad, A., Telke, A. A. Propolis: A Natural Antibiotic to Combat Multidrug-Resistant Bacteria. In: Wani, M.Y., Ahmad, A. (eds) *Non-traditional Approaches to Combat Antimicrobial Drug Resistance*. Springer, Singapore, 2023. https://doi.org/10.1007/978-981-19-9167-7_12 (2023)
13023. Ristivojevic, P., Nešić, J., Andrić, F., Nedić, N., Stanisavljević, L., Milojković-Opsenica, D., Trifković, J. Elemental profile of propolis from different areas of Serbia. *Chemistry & Biodiversity* **20**(3), e202201140. <https://doi.org/10.1002/cbdv.202201140> (2023)
13024. Bodlah, M. A., Younas, A., Mohsin, A., Bodlah, I., Asif, M., Rasheed, M. T., Fareen, A. G. E, Ashiq, A. The State of Safety and Quality of Honeybee By-Products: A Review. *Malaysian Animal Husbandry Journal* **3**(2): 66-72. DOI: 10.26480/mahj.02.2023.66.72 (2023)

13025. Herrera-López, M. G., Richomme, P., Peña-Rodríguez, L. M., Calvo-Irabien, L. M. Bee Species, Botanical Sources and the Chemical Composition of Propolis from Yucatan, Mexico. *Journal of Chemical Ecology* **49**, 408–417 <https://doi.org/10.1007/s10886-023-01429-y>. (2023)
13026. Pramono, I. E., Sudaryadi, I. Daily activities of the Klanceng bee (*Tetragonula laeviceps*, Smith 1857) and bee-pollen feed diversity and composition of propolis bioactive compounds from Turi, Sleman, Yogyakarta. *Biogenesis: Jurnal Ilmiah Biologi* **10**(2), 225-235. <https://doi.org/10.24252/bio.v10i2.31576> (2022)
13027. Sönmez, E. Investigation of chemical content and antimicrobial activities of different plant sources of Anatolian propolis samples. *Uludağ Arıcılık Dergisi* **23**(1), 37-48. <https://doi.org/10.31467/uluaricilik.1208667> (2023)
13028. Márquez, D. G. P., Maraschin, M., Oliveira, E. R., Ovalle, L. V. C., Díaz-Moreno, C., Suárez-Mahecha, H. Metabolomic Analysis and Antioxidant Potential of Tropical Propolis Nonpolar Extracts from Colombia. *Journal of Food Processing and Preservation* **2023**. Article ID 9489176 | <https://doi.org/10.1155/2023/9489176>
13029. Hajam, Y. A., Kumar, R., Kumar, I., Neelam. Propolis: A Wonderful Apiculture Product to Combat Viral Infections (SARS-COV2). *Munis Entomology & Zoology* **18**(2), 1749-1770. https://www.munisentzool.org/Issue/abstract/propolis-a-wonderful-apiculture-product-to-combat-viral-infections-sars-cov2_14043 (2023)
13030. Kantrong, N., Kumtawee, J., Damrongrungruang, T., Puasiri, S., Makeudom, A., Krisanaprakornkit, S., Chailertvanitkul, P. An in vitro anti-inflammatory effect of Thai propolis in human dental pulp cells. *Journal of Applied Oral Science* **31**, e20230006. DOI: 10.1590/1678-7757-2023-0006 (2023)
13031. Qiao, J., Wang, Y., Zhang, Y., Kong, L., Zhang, H. Botanical Origins and Antioxidant Activities of Two Types of Flavonoid-Rich Poplar-Type Propolis. *Foods* **12**, 2304. <https://doi.org/10.3390/foods12122304> (2023)
13032. Boulechfar, S. Thesis Submitted for the degree of Doctorate of Sciences. Université Frères Mentouri-Constantine 1, Constantine, 2023
13033. Zullkiflee, N., Hashim, F., Taha, H., Usman, A. Antifungal and Antiamoebic Activities, Cytotoxicity, and Toxicity of Aqueous and Ethanolic Extracts of Propolis Produced by Brunei Stingless Bees. *Jordan Journal of Biological Sciences* **16**(2), 259 – 266. <https://doi.org/10.54319/jjbs/160210> (2023)
13034. Cibanal, I. L., Gabriela Krepper, G., Paoloni, S. G., Pistonesi, M. F. Propolis extract significantly reduces microbial load in fresh bee pollen for human consumption. *EUNK - Revista Científica de Abejas y Apicultores* **2**(1), 13 – 18. <https://doi.org/10.52559/eunk.v2i1.32> (2023)
13035. Kyomya, J., Kirabo, M. K., Mayoka, W. J., Namunyenga, R., Jaggwe, R., Imanirampa, L., Tusiimire, J. (2023). Variation of antioxidant and antibacterial activities of ethanolic extracts of propolis in three bee-keeping agro-ecological zones of Uganda. *African Journal of Pharmacy and Pharmacology* **17**(6), 118-127. DOI: 10.5897/AJPP2020.5193 (2023)
13036. Muhamad Suhaini, N.A., Pauzi, M.F., Juhari, S.N., Mohd, K.S. & Abu Bakar, N.A. In vivo toxicity study on the effects of aqueous propolis extract from Malaysian stingless bee *Geniotrigona thoracica* in mice. *Malaysian Applied Biology* **52**(2), 61-69. <https://doi.org/10.55230/mabjournal.v52i2.2646> (2023)
13037. Krepper, G. El extracto de propóleos reduce significativamente la carga microbiana en el polen apícola fresco para consumo humano. *Eunk* **2**(1), 13–18. <https://doi.org/10.52559/eunk.v2i1.32> (2023)
13038. Pauzi, M. F., Juhari, S. N., Suhaini, N. A. M., Ridzuan, P. M. Dr. ProBee: Game Changer for Regenerative and Pain Relief. *APS Proceedings* **6**, 206 - 211. DOI: 10.5281/zenodo.8106037. (2023)
- ~~13039~~ Bāk, B., Wilk, J., Artiemjew, P., Siuda, M., Wilde, J. The Identification of Bee Comb Cell Contents Using Semiconductor Gas Sensors. *Sensors* **23**, 9811. <https://doi.org/10.3390/s23249811> (2023)
13040. Kylymnyuk, O., Khimich, O., Laptieyev, O. Propolis in the diet of broiler chickens as a natural source of biologically active substance complexes. *Feeds and Feed Production* (95), 179-185. <https://doi.org/10.31073/kormovyrobnytstvo202395-16> (2023)
13041. Portal, A. S., Schiquet dos Santos, S., Amaral, B. P., Krepsky, L. M., Curbani, L., Rebelo, R. A., Rau, M., Althoff, S. L., Guedes, A., de Cordova, C. M. Composition, Antibiofilm, and Antibacterial Potential of Volatile Oils from Geopropolis of Different Stingless Bees' Species. *Chemistry & Biodiversity* **20**(8), e202300592. <https://doi.org/10.1002/cbdv.202300592> (2023)
13042. Primandasari, E. P., Susilo, A., Al Awwaly, K. U., Cahyati, M., Masyithoh, D. EVALUATION ON ANTIOXIDANT ACTIVITY AND ACTIVE COMPONENTS OF TRIGONA ITAMA PROPOLIS EXTRACT AND ITS POTENTIAL AS SARS-CoV2 INFECTION INHIBITORS. *Jurnal Teknologi Pertanian* **24**(2), 127-136. <https://doi.org/10.21776/ub.jtp.2023.024.02.6> (2023)

- 13043.** Durmaz, B., Oktay, L. M., Memmedov, H., Gunel, N. S., Kalkan Yildirim H, Yildirim Sozmen, E. Solvation Methods Affect the Amount of Active Components in the Extract of Propolis as well as Its Anti-Inflammatory Activity in THP-1 Cells. *Eur J Biol.* DOI: 10.26650/EurJBiol.2023.1247199 (2023)
- 13044.** Ruiz-Bustos, P., Alday, E., Garibay-Escobar, A., Sforcin, J. M., Lipovka, Y., Hernandez, J., Velázquez-Contreras, C. A., Propolis: Antineoplastic Activity, Constituents, and Mechanisms of Action. *Current topics in medicinal chemistry* **23**(18), 1753 - 1764. <https://dx.doi.org/10.2174/1568026623666230321120631> (2023)
- 13045.** Ákos, O., Ákos, J., László, B., Ferenc, D. P., Ádám, K. A propolisz különböző kivonatainak in vivo hatékonysága brojlercsirke szalmonellózisa esetén. *Magyar Állatorvosok Lapja* **145**(8), 461-475. <http://hdl.handle.net/10832/3582> (2023)
- 13046.** Jovanović, N. M., Aleksić, N., Ilić, T., Glavinić, U., Ristanić, M., Stevanović, J., & Stanimirović, Z. Antiparazitski potencijal pčelinjih proizvoda. 34. *Savetovanje veterinar Srbije, Zlatibor, 07-10. septembar 2023*, 310-316. https://scholar.google.bg/scholar_url?url=https://vet-erinar.vet.bg.ac.rs/bitstream/handle/123456789/3224/bitstream_9545.pdf%3Fsequence%3D1%26isAllowed%3Dy&hl=en&sa=X&d=7701124389101747469&ei=KToTZZv6HoK3ygSgiYWQBQ&scisig=AFWwaeaAW_y4F-zBDxWG_mmuBVRy&oi=scholar&hist=wi2tjCcAAAAJ:5330906061322198314:AFWwaeYhFGeuUBp28fnwGsjWuOnm&html=&pos=1&folt=cit ISBN 978-86-83115-50-1
- 13047.** Abu-Seida, A. M. Potential Benefits of Propolis in Large and Small Animal Practices: A Narrative Review of the Literature. *World Vet. J.* **13**(3), 441-451. DOI: <https://dx.doi.org/10.54203/scil.2023.vwj4> (2023)
- 13048.** Kegode, T. M., Mokaya, H. O., Chogo, S. I., Noiset, P., Vereecken, N. J., Tamiru, A., Subramanian, S., Kiatoko, N. Differences in the biochemical content and radical scavenging activity of propolis from different parts of a *Meliponula ferruginea* hive. *R. Soc. Open Sci.* **10**, 230241. <https://doi.org/10.1098/rsos.230241> (2023)
- 13049.** Storch Portal, A., Mauricio Mendes de Cordova, C. Propolis from Meliponinae: a highway from ancient wisdom to the modern medicines. In: Aziz, M. A. (Editor) *Melittology - New Advances* (Working Title). IntechOpen. doi: 10.5772/intechopen.1003811. <https://www.intechopen.com/online-first/1155880> (2023)
- 13050.** Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
- 13051.** Rodriguez-Canales, M., Medina-Romero, Y. M., Rodriguez-Monroy, M. A., Nava-Solis, U., Bolaños-Cruz, S. I., Mendoza-Romero, M. J., Campos, J. E., Hernandez-Hernandez, A. B., Chirino, Y. I., Cruz-Sanchez, T., Garcia-Tovar, C. G. Activity of propolis from Mexico on the proliferation and virulence factors of *Candida albicans*. *BMC microbiology* **23**(1), 325. <https://doi.org/10.1186/s12866-023-03064-9> (2023)
- 13052.** Caetano, A. R., Oliveira, R. D., Pereira, R. F. C., Cardoso, T. V., Cardoso, A., Almeida-Aguiar, C. Examination of Raw Samples and Ethanol Extracts of Gerês Propolis Collected in Different Years. *Plants* **12**(22), 3909. <https://doi.org/10.3390/plants12223909> (2023)
- 13053.** Cibanal, I. L. TESIS DE DOCTORADO. UNIVERSIDAD NACIONAL DEL SUR, BAHÍA BLANCA, ARGENTINA, 2023. https://repositoriodigital.uns.edu.ar/bitstream/handle/123456789/6574/CIBANAL%20I.L._TESIS.pdf?sequence=1&isAllowed=y (2023)

Ha pa6opa 175: V. Bankova. A.S. Galabov, D. Antonova, N. Vilhelmova, B. Di Perri. Chemical composition of propolis extract ACF® and activity against herpes simplex virus. *Phytomedicine*, 21(11):1432-8 (2014)

- 13054.** R. Silva-Carvalho, F. Baltazar, C. Almeida-Aguiar. *Evidence-Based Complementary and Alternative Medicine Volume 2015*, Article ID 206439, 29 pages (2015)
- 13055.** G. Rassu, M. Cossu, R. Langasco, A. Carta, R. Cavalli, P. Giunchedi, E. Gavini. *Colloids and Surfaces B: Biointerfaces*, Available online 31 October 2015, <http://dx.doi.org/10.1016/j.colsurfb.2015.10.043>.
- 13056.** F.K. Abd El-Hady, A.M.A. Souleman, Z.A. El-Shahid. *Int. J. Pharm. Sci. Rev. Res.* **34**(2), 32-42 (2015)
- 13057.** Mazia, R.S., R.R. de Araújo Pereira, L.M. Belloto de Francisco, M.R. Marçal Natali, B.P. Dias Filho, C.V. Nakamura, M.L. Bruschi, T. Ueda-Nakamura. *Journal of Pharmaceutical Sciences*, **105**(1), 113-121 (2016)
- 13058.** Souza, E. A., R. Zaluski, N. Veiga, R. O. Orsi. *Braz. J. Biol.* <http://dx.doi.org/10.1590/1519-6984.16714> (2016)

13059. Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
13060. Silva-Mares, D., Torres-Lopez, E.; Rivas-Galindo, V. M. *Nat. Prod. Commun.* **11**(4), 557 – 566 (2016)
13061. Olczyk, P., P. Ramos, K. Komosinska-Vassev, L. Mencner, K. Olczyk, B. Pilawa. *eCAM* (2016) <http://www.hindawi.com/journals/ecam/aip/7292379/>
13062. Gupta, S., K.P. Mishra, L. Ganju. *Arch Virol* (2016) DOI 10.1007/s00705-016-3166-3
13063. Abd El-Hady, F.K., A.M.A. Souleman, I.G. Ibrahim3, M.S. Abdel-Aziz, Z.A El-Shahid, E.A. Ali, M.S.A. Elsarrag. *Der Pharmacia Lettre*, **8**(19), 339-350 (2016)
13064. Anđelković, B., L. Vujsić, I. Vučković, V. Tešević, V. Vajs, D. Gođevac. *Journal of Pharmaceutical and Biomedical Analysis* **135**, 217 – 226 (2017) <http://dx.doi.org/10.1016/j.jpba.2016.12.003>
13065. Elnakady, Y.A., Rushdi A.I., Franke R., Abutaha N., Ebaid H., Baabbad M., Omar M.O., Al Ghamdi A.A. *Scientific Reports* **7**, Article number: 41453 (2017) doi:10.1038/srep41453
13066. Cagno, V., Sgorbini B., Sanna C., Cagliero C., Ballero M., Civra A., Donalisio M., Bicchi C., Lenbo D., Rubiolo P. *PLOS ONE* **12**(2): e0172322 (2017). doi: 10.1371/journal.pone.0172322
13067. Mujica,V., R. Orrego, J. Pérez, P. Romero, P. Ovalle, J. Zúñiga-Hernández, M. Arredondo, E. Leiva. *Evidence-Based Complementary and Alternative Medicine* **Volume 2017**, Article ID 4272940, 11 pages (2017) <https://doi.org/10.1155/2017/4272940>
13068. Botta, L., F. Brunori, A. Tulimieri, D. Piccinino, R. Meschini, R. Saladino. *ACS Omega*, **2**(6), 2515–2523 (2017) DOI: 10.1021/acsomega.7b00294
13069. Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci.*, **18**, 1290. (2017) doi:10.3390/ijms18061290
13070. Peter, C.M., Picoli, T., Zani, J.L., Latosinski, G.S., de Lima, M., DÁvila Vargas, G., de Oliveira Hübner, S., Fischer, G. *Pesq. Vet. Bras.* **37**(7), 667-675 (2017)
13071. Pobiega, K., Kraśniewska, K., Gniewosz, M. *Trends in Food Science & Technology* **83**, 53–62 (2019)
13072. Münstedt, K. *Complementary Therapies in Medicine*, **43**, 81-84 (2019)
13073. Hochheim, S., Guedes, A., Faccin-Galhardi, L., Rechenchoski, D. Z., Nozawa, C., Linhares, R. E., da Silva Filho, H. H., Rau, M., Siebert, D. A., Micke, G., de Cordova, C. M. M. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2018.12.010> (2019)
13074. Iqbal, M., Fan, T., Watson, D., Alenezi, S., Saleh, K., Sahlan, M. *Heliyon* **5**, e01978 (2019)
13075. Nessianpour, E., Khodanazary, A., Hosseini, S. M. *International Journal of Food Properties*, **22**(1), 1749-1759 (2019)
13076. Machado, B. A. S., de Oliveira Reis, J. H., de Souza, A. L. B., Druzian, J. I., Pessoa, F. L. P. In: Asiri, A. M., Inamuddin, Isloor, A. M. (Eds.) *Green Sustainable Processes for Chemical and Environmental Engineering and Science: Supercritical Carbon Dioxide As Green Solven*, Elsevier 2019, ISBN 0128173882, 978-0-12-817388-6, pp.169 - 183
13077. Altindis, M., Aslan, F. G., Uzuner, H., Unal, H., Koroglu, M., Kulac, S., Karadenizli, A. *MIKROBIYOLOJİ BULTENİ* **54**(1), 79-94 (2020)
13078. Yusof, N., Abdul Munaim, M. S., Veloo Kutty, R. *IOP Conf. Ser.: Mater. Sci. Eng.* **736**, 022089, doi:10.1088/1757-899X/736/2/022089 (2020)
13079. Corrêa, J. L., Veiga, F. F., Jarros, I. C., Costa, M. I., Castilho, P. F., de Oliveira, K. M. P., Rossetoe, H. C., Bruschie, M. L., Svidzinski, T. I. E., Negri, M. *Journal of Ethnopharmacology*, **256**, 112791 (2020)
13080. Yildiz, O. *Uludağ Arıcılık Dergisi – Uludag Bee Journal*, **20**(1), 24-37 (2020)
13081. Latif, R., Wang, C.-Y., *Chin J Nat Med*, **18**(10), 760-769 (2020)
13082. Sowmya, S., Gujjari, A.K., Mruthunjaya, K. *International Journal of Pharmaceutical Research*, **13**(1), 22-27 (2021)
13083. Y., Chen, B., Ren, C., Guo, M., Wang, J., Shi, K., Feng, Y. *Journal of Chromatography B*, **1116**, 122449 (2020)
13084. Santos, L. M., Fonseca, M. S., Sokolonski, A. R., Deegan, K. R., Araújo, R. P., Umsza-Guez, M. A., Barbosa, J. D. V., Portela, R. D., Machado, B. A. *Journal of the Science of Food and Agriculture*, **100**(4), 1369-1382 (2020)
13085. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Méndez-Cruz, A.R., Nieto-Yañez, O. *Nutrients* **13**, 78, <https://doi.org/10.3390/nu13010078> (2021)
13086. Ripari, N., Sartori, A. A., da Silva Honório, M., Conte, F. L., Tasca, K. I., Santiago, K. B., Sforcin, J. M. *Journal of Pharmacy and Pharmacology*, rgaa067, <https://doi.org/10.1093/jpp/rgaa067> (2021)
13087. Li, J., Liu, H., Liu, X., Hao, S, Zhang, Z., Xuan, H. *Journal of Immunology Research* **Volume 2021**, Article ID 6641341, 14 pages, <https://doi.org/10.1155/2021/6641341> (2021)

13088. Nna, V. U., McGrowder, D., Nwokocha, C. *Archives of Physiology and Biochemistry*, <https://doi.org/10.1080/13813455.2021.1903041> (2021)
13089. Güller, Ü. A., Çakar, G. In: Kökten, U. (editor). *TARIMDA YENİLİKÇİ YAKLAŞIMLAR; SÜRDÜRÜLEBİLİR TARIM VE BİYÖÇEŞİTLİLİK*, Iksad Publications, Ankara 2020, pp. 489 – 516, ISBN:978-625-7687-38-6
13090. Tekin, H., Kirsioğlu, Z. *Balıkesir Sağlık Bilimleri Dergisi* **10**(1), 63-72
<https://dergipark.org.tr/en/pub/balikesirsd/issue/62040/782601> (2021)
13091. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Reyes-Realí, J., Mendoza-Ramos, M.I., Méndez-Cruz, A.R., Nieto-Yañez, O. *Biology* **10**(5), 428.
<https://doi.org/10.3390/biology10050428> (2021)
13092. Meto, A. PhD Thesis, UNIVERSITÀ DEGLI STUDI DI MODENA E REGGIO EMILIA, 2019 / 2020
13093. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalía, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**, 1360, <https://doi.org/10.3390/foods10061360> (2021)
13094. Ghaffari, T., Hong, J.-H., Asnaashari, S., Farajnia, S., Delazar, A., Hamishehkar, H., Kim, K.-H. *Int. J. Mol. Sci.* **22**(12), 6636, <https://doi.org/10.3390/ijms22126636> (2021)
13095. Patiño, C. L., Arroqui, C., Horvitz, S., Vírveda, P. *Curr Res Nutr Food Sci* **9**(2).
<http://dx.doi.org/10.12944/CRNFSJ.9.2.15> (2021)
13096. , N., Abd El-Wahed, A. A., Ghonaim, R., Khatatb, O. M., Sabry, A., Ibrahim, M. A. A., Moustafa, M. F., Guo, Z., Zou, X., Algethami, A. A. F., Masry, S. H. D., AlAjmi, M. F., Afifi, H. S., Khalifa, S. A. M., El-Seedi, H. R. *Foods* **10**(8), 1776, <https://doi.org/10.3390/foods10081776> (2021)
13097. Chutima, R., Sutjarittangtham, K. *PSRU Journal of Science and Technology* **6**(2), 52-68 <https://ph01.tci-thaijo.org/index.php/Scipsru/article/view/244163> (2021)
13098. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* doi: 10.1002/med.21866. doi: 10.1002/med.21866. <https://doi.org/10.1002/med.21866> (2021)
13099. Güler, H. I., Ay Şal, Z., Kara, Y., Yildis, O., Beldüz, A. O., Çanakçı, S., Kolaili, S. *Turk J Biol* **45**, 530-548
<https://journals.tubitak.gov.tr/biology/abstract.htm?id=29755> (2021)
13100. Andre, A., Arief, I., Apriantini, A., Jayanegara, A., Budiman, C. *Food Sci Anim Resour* **42**(2): 280–294.
<https://doi.org/10.5851/kosfa.2022.e4> (2022)
13101. Antonopoulou, I., Sapountzaki, E., Rova, U., Christakopoulos, P. *Frontiers in Nutrition* **8**, DOI 10.3389/fnut.2021.777576 (2022) <https://www.frontiersin.org/article/10.3389/fnut.2021.777576>
13102. Bakour, M.; Laaroussi, H., Ousaaïd, D., El Ghouizi, A., Es-safi, I., Mechchate, H., Lyoussi, B. *Nutrients* **14**, 942. <https://doi.org/10.3390/nu14050942> (2022)
13103. Sipahi, N., Yoldas, P. A. *International Journal of Traditional and Complementary Medicine Research IJTCMR* **3**(1), 39-44 DOI: 10.53811/ijtcmr.1022146 (2022)
13104. Sangboonruang, S., Semakul, N., Sookkree, S., Kantapan, J.; Ngo-Giang-Huong, N., Khamduang, W., Kongyai, N., Tragoolpua, K. *Molecules* **27**, 2560. <https://doi.org/10.3390/molecules27082560> (2022)
13105. Kolaylı, S. In: Boyacıoğlu, D. (Editor) *Bee Products and Their Applications in the Food and Pharmaceutical Industries* Academic Press, 2022 . ISBN: 978-0-323-85400-9. <https://doi.org/10.1016/B978-0-323-85400-9.00016-2>, pp. 159 – 172.
13106. Salatino, A. *Molecules* **27**, 4594. <https://doi.org/10.3390/molecules27144594> (2022)
13107. Gniewosz, M., Pobiega, K., Kraśniewska, K., Synowiec, A., Chaberek, M., Galus, S. *Foods* **11**, 2319.
<https://doi.org/10.3390/foods11152319> (2022)
13108. Badăluță, N., Răducanu, D., Ilișescu, M. A., Georgescu, A.-M. *Studii și Cercetări Biologie* **31**(1), 62-69
<https://pubs.ub.ro/dwnl.php?id=SCSB202201V31S01A0006>. (2022)
13109. Asma, S. T., Bobiş, O., Bonta, V., Acaroz, U., Shah, S. R. A., Istanbulgil, F. R., Arslan-Acaroz, D. *Nutrients* **14**, 3579. <https://doi.org/10.3390/nu14173579> (2022)
13110. Kontogiannis, T., Dimitriou, T. G., Didaras, N. A., Mossialos, D. *Current Pharmaceutical Design* <https://doi.org/10.2174/138161282866220928110103> (2022)
13111. Bakour, M., Laaroussi, H., Ousaaïd, D., El Ghouizi A., Es-Safi I., Mechchate, H., Lyoussi, B., "New Insights into Potential Beneficial Effects of Bioactive Compounds of Bee Products in Boosting Immunity to Fight COVID-19 Pandemic: Focus on Zinc and Polyphenols", *Nutrients*, **14**(5),942 DOI: 10.3390/nu14050942(2022)
13112. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M., "The antiviral and immunomodulatory activities of propolis: An update and future perspectives for respiratory diseases", *Medicinal Research Reviews*, **42**(2), pp. 897-945, DOI: 10.1002/med.21866(2022)
13113. Nasirzadeh Dizaji, R., Roufegarinejad, L., Tabibiazar, M., Alizadeh, A., "Preparation of the Soybean Structured Oil based on Propolis Wax and Its Feasibility as Shortening Replacer in Cakes", *Iranian Journal of Nutrition Sciences and Food Technology*, **17**(3), pp. 67-76(2022)

13114. Gniewosz, M., Pobiega, K., Olbryś, N., Kraśniewska, K., Synowiec, A. The Effect of Ethanol Propolis Extracts on Inhibition of Growth of *Fusarium solani* on Hen Eggs. *Appl. Sci.* 2022, 13, 315. <https://doi.org/10.3390/app13010315>
13115. Segueni, N., Boutaghane, N., Asma, S.T., Tas, N., Acaroz, U., Arslan-Acaroz, D., Shah, S. R. A., Abdellatieff, H. A., Akkal, S., Peñalver, R., Nieto, G. Review on Propolis Applications in Food Preservation and Active Packaging. *Plants* 12, 1654. <https://doi.org/10.3390/plants12081654> (2023)
13116. Zannella, C., Chianese, A., Annunziata, G., Ambrosino, A., De Filippis, A., Tenore, G. C., Novellino, E., Stornaiuolo, M., Galdiero, M. Antiherpetic Activity of Taurisolo®, a Grape Pomace Polyphenolic Extract. *Microorganisms* 11, 1346. <https://doi.org/10.3390/microorganisms11051346> (2023)
13117. Chang, J. Y., Balch, C., Puccio, J., Oh, H. S. A Narrative Review of Alternative Symptomatic Treatments for Herpes Simplex Virus. *Viruses* 15, 1314. <https://doi.org/10.3390/v15061314> (2023)
13118. Toutiaee, S., Mojgani, N., Harzandi, N., Moharrami, M., Mokhberalsafa, L. Anti-Bacterial Activity of Four Distinct Propolis Extracts against *P. larvae* and *M. plutonius*; Etiological Agent of American and European Foulbrood Disease of Honeybees. *Archives of Razi Institute* 78(3), 899-905. doi: 10.22092/ari.2022.360019.2531 (2023)
13119. 172.67. Wrońska, A., Kuna, A. Przeciwbakteryjne, przeciwgrzybicze i przeciwwirusowe działanie propolisu. Przegląd literatury. *Kosmos* 72(1), 71-78. https://doi.org/10.36921/kos.2023_2933 (2023)
13120. Ruiz-Bustos, P., Alday, E., Garibay-Escobar, A., Sforcin, J. M., Lipovka, Y., Hernandez, J., Velázquez-Contreras, C. A., Propolis: Antineoplastic Activity, Constituents, and Mechanisms of Action. *Current topics in medicinal chemistry* 23(18), 1753 - 1764. <https://dx.doi.org/10.2174/1568026623666230321120631> (2023)
13121. Acar, B. O., Gülenbaş, E. Comparison of antimicrobial activities of ethanol- and water-based propolis extracts on various foodborne pathogens by agar-well diffusion method. *Research in Agricultural Sciences* 54(3), 130-136. DOI: 10.5152/AUAF.2023.23148 (2023)
13122. Vranješ, M. Mehanizmi antibakterijskog djelovanja inovativnog ekstrakta propolisa (Doctoral dissertation, University of Zagreb. Faculty of Veterinary Medicine). (2023).
13123. Acosta, A. R. S. de México (Doctoral dissertation, UNIVERSIDAD NACIONAL AUTÓNOMA DE MÉXICO) (2023).

Ha pa6opa 176. M. Popova, A. Stoyanova, N. Valyovska-Popova, V. Bankova, D. Peev. A new coumarin and total phenolic and flavonoids content of Bulgarian celeriac. *Bulgarian Chemical Communications*, 46, Special Issue A, 88 – 93 (2014)

13124. Lister, C. Identifying and understanding the factors influencing bioactive levels in vegetables. Horticulture Innovation Australia Ltd., Sydney, 2016. ISBN 0 7341 3788 5; <https://ausveg.com.au/app/data/technical-insights/docs/VG14027.PDF>
13125. Sarker, S.D., Nahar, L. In: Kinghorn, A. D., Falk, H., Gibbons, S., Kobayashi, J. I. (Eds.). *Progress in the Chemistry of Organic Natural Products* 106 (Vol. 106). Springer, 2017, pp. 241 – 303.
13126. Priecina, L., Karklina, D., Kince, T. *Innovative Food Science & Emerging Technologies*, Available online 31 January 2018, ISSN 1466-8564, <https://doi.org/10.1016/j.ifset.2018.01.008>.
13127. Stojkovic, D., Smiljkovic, M. S., Kostoc, M. Z., Sokovic, M. S. In: Petropoulos, A., Ferreira, I. C. F. R., Barros, L. (Eds.) *Phytochemicals in Vegetables: A Valuable Source of Bioactive Compounds*, Bentham Science Publishers, 2018, pp. 1 – 39. ISBN: 978-1-68108-740-5.
13128. Siwek, P., Domagała-Świątk, I., Bucki, P., Komorowska, M., Gil, J. *Acta Horticulturae* 1264, 283-291 (2019)
13129. Weselek, A., Bauerle, A., Zikeli, S., Lewandowski, I., Högy, P. *Agronomy* 11(4), 733 <https://doi.org/10.3390/agronomy11040733> (2021)
13130. Pajević, S., Mimica-Dukić, N., Nemeš, I., Župunski, M., Simin, N., Watson, M., Arsenov, D. *Food and Feed Research*, 48(2), 213-225 <https://aseestant.ceon.rs/index.php/ffr/article/view/34625/19219> (2021)

Ha pa6opa 177. A. Ibraliu, A.B. Trendafilova, B.D. Anđelković, B. Qazimi, D.M. Gođevac, D. Shengjergji, E. Bebeci, G. Stefkov, G. Zdunic, I.I. Aneva, I. Pasho, J. Petreska-Stanoeva, K.I. Alipieva, K. Savikin, L.N. Evstatieva, N. Menkovic, M.I. Stefova, M. Popova, M.B. Jadrantin, M.N. Todorova, P. Denev, S. Kulevanova, V.S. Bankova, V.

Gurazi, V. Papajani-Toska. Comparative Study of Balkan *Sideritis* Species from Albania, Bulgaria and Macedonia. *European Journal of Medicinal Plants* **5**(4): 328-340, (2015) Article no.EJMP.2015.032

13131. Latté K. P. *ZPT – Zeitschrift für Phytotherapie*; **37**, 85–91 (2016)
 13132. Begas, E., Kilindris, T., Kouvaras, E., Tsioutsoumi, A., Kouretas, D., Asproдини, E. K. *Food and Chemical Toxicology*, **122**, 38-48 <https://doi.org/10.1016/j.fct.2018.09.056> (2018)
 13133. Di Giacomo, S., Di Sotto, A., Angelis, A., Percaccio, E., Vitalone, A., Gulli, M., Macone, A., Axiotis, E., Skaltsounis, A. L. *Pharmaceuticals* **15**, 987. <https://doi.org/10.3390/ph15080987> (2022)
 13134. Dobrikova, A., Gospodinova, Z., Stefanov M., Apostolova, E., Krasteva, PHYTOCHEMICAL ANALYSIS AND ASSESSMENT OF THE ANTIOXIDANT ACTIVITY AND CYTOTOXICITY POTENTIAL OF HYDROETHANOLIC EXTRACT OF BULGARIAN *SIDERITIS SCARDICA*. *Journal of Chemical Technology and Metallurgy* **58**(1), 93-100 https://journal.uctm.edu/node/j2023-1/JCTM_2023_58_11_22-62_pp93-100.pdf (2023)
- Ha pa6opa 178.** M.J.A. Mendes Araújo, M.C. Búfalo, B.J. Conti, A. Fernandes Jr, B. Trusheva, V. Bankova, J.M. Sforcin. The chemical composition and pharmacological activities of geopropolis produced by *Melipona fasciculata* Smith in northeast Brazil. *J Mol Pathophysiol* **4**(1), 12-20. (2015)
13135. Batista, M.C.A., B.V. de Barros Abreu; R.P. Dutra; M.S. Cunha; F.M. Mendonça do Amaral; L.M.B. Torres; M.N. de Sousa Ribeiro. *Acta Amazonica* **46**(3), 315 – 322 (2016)
 13136. Dos Santos, H.F., J.F. Campos, C.M. dos Santos, J.B.P. Balestieri, D.B. Silva, C.A. Carollo, K. de Picoli Souza, L.M. Estevinho, E.L. dos Santos. *Int. J. Mol. Sci.*, **18**(5), 953; doi:10.3390/ijms18050953 (2017)
 13137. Dias, R., Bóby, D., Taveira, M. V., Alves, V. *Revista MVZ Córdoba*, **22**(2), 5837-5843 (2017)
 13138. Zhao, L.; Yu, M.; Sun, M.; Xue, X.; Wang, T.; Cao, W.; Sun, L. *Molecules* **22**, 1935 (2017) <http://www.mdpi.com/1420-3049/22/11/1935>
 13139. Bonsucesso, J. S., Gloaguen, T. V., do Nascimento, A. S., de Carvalho, C. A. L., Dias, F. D. S. *Science of The Total Environment*, **634**, 687-694 (2018)
 13140. Lavinas, F. C., Macedo, E. H. B., Sá, G. B., Amaral, A. C. F., Silva, J. R., Azevedo, M. M., Vieira, B. A., Domingos, T. F. S., Vermelho, A. B., Carneiro, C. S., Rodrigues, I. A. *Revista Brasileira de Farmacognosia* **29**, 389 – 399 <https://doi.org/10.1016/j.bjp.2018.11.007> (2018)
 13141. Wang, B., Chang, H., Su, S., Srn, L., Wang, K. *Scientia Agricultura Sinica*, **52**(5), 939-948. (2019)
 13142. Dutra, R. P., Bezerra, J. L., da Silva, M. C. P., Batista, M. C. A., Patrício, F. J. B., Nascimento, F. R. F., Ribeiro, M. N. S., Guerra, R. N. M. *Revista Brasileira de Farmacognosia*, <https://doi.org/10.1016/j.bjp.2019.02.009> (2019)
 13143. Negri, G., Silva, C. C. F., Coelho, G. R., Nascimento, R. M., Mendonça, R. Z. *Brazilian Journal of Food Technology*, **22**, e2018265. <https://doi.org/10.1590/1981-6723.26518> (2019)
 13144. Tamfu, A. N., Sawalda, M., Fotsing, M. T., Kouipou, R. M. T., Talla, E., Chi, G. F., Epanda, J. J. E., Mbafor, J. T., Baig, T. A., Jabeen, A., Shaheen, F. *Saudi Journal of Biological Sciences*, **27**(6), 1659-1666 <https://doi.org/10.1016/j.sjbs.2019.11.035> (2020)
 13145. Barboza, J. R., Pereira, F. A. N., Leite, J. A. C., Coutinho, D. F., de Sousa Ribeiro, M. N. *Brazilian Journal of Health Review*, **2**(6), 5582-5594 (2019)
 13146. Cibanal, I. L., Fernández, L. A., Positano, G. G., Chebataroff, L. B., Garayalde, A. F., Gallez, L. M., Pérez, E. S. *Semina: Ciências Agrárias*, **41**(5), 1799-1808 (2020)
 13147. Barboza, J. R., Pereira, F. A. N., Fernandes, R. A., Vasconcelos, C. C., Cartágenes, M. S. S., Oliveira Lopes, A. J., Melo, A. C., Guimarães, I. S., Rocha, C. Q., Ribeiro, M. N. S. *Biology* **2020**, **9**, 292 (2020)
 13148. da Cruz Ferreira, R., de Souza Dias, F., de Aragão Tannus, C., , F. B., dos Santos, D. C. M. B., de Souza Dias, F., de Castro, M. S., Brandão, H. N., Santos Júnior, A. de F., Cerqueira e Silva, L. C. R., Chinalia, F. A. *Biol Trace Elem Res* <https://doi.org/10.1007/s12011-020-02455-7> (2020)
 13149. Surek, M., Fachi, M. M., de Fátima Cobre, A., de Oliveira, F. F., Pontarolo, R., Crisma, A. R., de Souza, W. M., Felipe, K. B. *Journal of Ethnopharmacology*, 113662, <https://doi.org/10.1016/j.jep.2020.113662> (2020)
 13150. Maldonado, L., Marcinkevicius, K., Borelli, R., Gennari, G., Salomón, V., Isla, M. I., Vera, N. Borelli, V. *Journal of the Saudi Society of Agricultural Sciences*, **19**(3), 185-191 (2020)
 13151. Grajales Conesa, J., Elías Chirino, J., Lozano Guzmán, E., Albores Flores, V., López García, A. *Revista de Biología Tropical* **69**(1), 23-35 (2021)
 13152. Pereira, F. A. N., Barboza, J. R., Vasconcelos, C. C., Lopes, A. J. O., Ribeiro, M. N. d. S. *Pharmaceuticals* **14**, 1161. <https://doi.org/10.3390/ph14111161> (2021)

- 13153.** Bruce, S., Nwafor, O., Omoirri, M., Adione, N., Onyeka, I., Ezeoru. V. *Journal of Drug Delivery & Therapeutics* **11**(6), 48 – 60 <https://jddtonline.info/index.php/jddt/article/view/5036> (2021)
- 13154.** Surek, M., Fachi, M. M., de Fátima Cobre, A., de Oliveira, F. F., Pontarolo, R., Crisma, A. R., de Souza, W. M., Felipe, K. B., Chemical composition, cytotoxicity, and antibacterial activity of propolis from Africanized honeybees and three different Meliponini species (2021) *Journal of Ethnopharmacology*, 269, 113662.
- 13155.** Ferreira, R. C., Dias, F. S., Tannus, C. A., Santana, F. B., dos Santos, D. C. M. B., Dias, F. S., de Castro, M. S., Brandão, H. N., Santos Júnior, A. F., e Silva, L. C. R. C., Chinalia, F. A., Essential and potentially toxic elements from Brazilian geopropolis produced by the stingless bee *Melipona quadrifasciata anthidioides* using ICP OES (2021) *Biological Trace Element Research*, 199, 3527–3539.
- 13156.** Isidorov, V.A., Maslowiecka, J., Szoka, L., Pellizzer, N., Miranda, D., Olchowik-Grabarek, E., Zambrzycka, M., Swiecicka, I. *Molecules* **27**, 7686. <https://doi.org/10.3390/molecules27227686> (2022)
- 13157.** Costantin, C. R., de Oliveira, H. G., Roese, L. S. M., Pancera, M. R., Silvestre, W. P., Siqueira, G. R., Ferreira, N. R., Sartori, V. C. Evaluation of the antifungal activity of propolis extracts from stingless bees on phytopathogenic fungi. *Research, Society and Development*, **11**(16), e445111638445 <https://doi.org/10.33448/rsd-v11i16.38445> (2022)
- 13158.** Ferreira, J.M., Negri, G., Salatino, M.L.F., Message, D., Salatino, A. Chemical profile and antioxidant activity of geopropolis from *Melipona subnitida* collected inside and outside the nest *Química Nova*, 45(10), 1189-1196, DOI: 10.21577/0100-4042.20170928 (2022)
- 13159.** Santos, D. C. D., Macêdo, N. S., Silveira, Z. D. S., Pereira, R. L. S., Araújo, I. M., Araújo, A. C. J., Gonçalves, S. A., Regueira Neto, M. D. S., Balbino, V. D. Q., Carvalho, A. T. D., Veras, B. O. D., Bezerra da Cunha, F. A., Coutinho, H. D. M., Brito, S. V. Antibacterial and Toxic Activity of Geopropolis extracts from *Melipona subnitida* (Ducke, 1910)(Hymenoptera: Apidae) and *Scaptotrigona depilis* (Moure, 1942)(Hymenoptera: Apidae). *Chemistry & Biodiversity* **20**(11), e202300931. <https://doi.org/10.1002/cbdv.202300931> (2023)
- 13160.** Coutinho, S., Matos, V., Seixas, N., Rodrigues, H., Paula, V. B., Freitas, L., Dias, T., Santos, F. d.A. R., Dias, L. G., Estevinho, L. M. *Melipona scutellaris* Geopropolis: Chemical Composition and Bioactivity. *Microorganisms* **11**, 2779. <https://doi.org/10.3390/microorganisms11112779>(2023)
- Ha pa6opa 179.** M.A. Savka, L. Dailey, M. Popova, R. Mihaylova, B. Merritt, M. Masek, P. Le, S.R. Mat Nor, M. Ahmad, A.O. Hudson, V. Bankova. Chemical composition and disruption of quorum sensing signaling in geographically diverse United States propolis. *Evidence-Based Complementary and Alternative Medicine*, vol. **2015**, Article ID 472593, 10 pages, 2015. doi:10.1155/2015/472593
- 13161.** P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
- 13162.** Fidaleo, M., Lavecchia, R., Zuurro, A. *OnLine Journal of Biological Sciences*, **15**(4), pp. 236-243 (2015)
- 13163.** Alday, E., M. Navarro-Navarro, A. Garibay-Escobar, R. Robles-Zepeda, J. Hernandez, C. Velazquez. In : Chambo, E.D. (Editor) "Beekeeping and Bee Conservation - Advances in Research", ISBN 978-953-51-2412-2, Print ISBN 978-953-51-2411-5, INTECH, 2016
- 13164.** Sforcin, J.M. *Phytother. Res.* **30**, 894–905 (2016)
- 13165.** Anđelković, B., L. Vujisić, I. Vučković, V. Tešević, V. Vajs, D. Gođevac. *Journal of Pharmaceutical and Biomedical Analysis* (2016) <http://dx.doi.org/10.1016/j.jpba.2016.12.003>
- 13166.** Piredda, M., Facchinetti, G., Biagioli, V., Giannarelli, D., Armento, G., Tonini, G., De Marinis, M. G. *European Journal of Cancer Care* **2017**;e12757 (2017)
- 13167.** Kharsany, K., Viljoen, A., Leonard, C., van Vuuren, S. *Journal of Ethnopharmacology* doi: <https://doi.org/10.1016/j.jep.2019.111867> (2019)
- 13168.** Silva, M. V. D., Moura Jr, N. G. D., Motoyama, A. B., Ferreira, V. M. *Journal of Applied Pharmaceutical Science* DOI: 10.7324/JAPS.2018.8801; (2019)
- 13169.** Pratami, D. K., Indrawati, T., Istikomah, I., Farida, S., Pujianto, P., Sahlan, M. *Communications in Science and Technology*, **5**(1), 16-21 (2020)
- 13170.** Ceylan, Ö., Alıç, H. *Bee Studies* **12**(1), 44-50 (2020)
- 13171.** Sahlan, M., Mahira, K. F., Pratami, D. K., Rizal, R., Ansari, M. J., Al-Anazi, K. M., Farah, M. A. *Journal of King Saud University - Science*, **33**(2), art. no. 101314 (2021)

- 13172.** Lal, A. F., Singh, S., Franco, F. C., Bhatia, S. *Asian Pac J Trop Biomed* **11**(6), 231-243 <https://www.apjtb.org/article.asp?issn=2221-1691;year=2021;volume=11;issue=6;spage=231;epage=243;aulast=Lal> (2021)
- 13173.** Paopradit P, Tansila N, Surachat K, Mittraparp-arthorn P. *PeerJ* **9**, e11567, <http://doi.org/10.7717/peerj.11567> (2021)
- 13174.** Sorucu, A., Ceylan, Ö. *Ankara Univ Vet Fak Derg*, **68**(4), 373 - 381 <https://doi.org/10.33988/auvfd.793632> (2021)
- 13175.** Nourbakhsh, F., Nasrollahzadeh, M. S., Tajani, A., Sohejli, V., Hadizadeh, F. *Folia Microbiol* <https://doi.org/10.1007/s12223-022-00955-8> (2022)
- 13176.** Sousa, A. R. S. Santana, E., Guedes, T. J. F. L., Araújo, E. D. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2022.2054537 (2022)
- 13177.** Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022
- 13178.** Cui, J., Duan, X., Ke, L., Pan, X., Liu, J., Song, X., Ma, W., Zhang, W., Liu, Y., Fan, Y. Extraction, purification, structural character and biological properties of propolis flavonoids: A review (2022) *Fitoterapia*, 157, art. no. 105106. DOI: 10.1016/j.fitote.2021.105106
- 13179.** Tamfu, A.N., Ceylan, O., Cârac, G., Talla, E., Dinica, R.M. Antibiofilm and Anti-Quorum Sensing Potential of Cycloartane-Type Triterpene Acids from Cameroonian Grassland Propolis: Phenolic Profile and Antioxidant Activity of Crude Extract (2022) *Molecules*, **27** (15), art. no. 4872. DOI: 10.3390/molecules27154872 (2022)
- 13180.** Šturm, L., Osojnik Crnivec, I. G., Prislán, I., Ulrih, N. P. Comparing the Effects of Encapsulated and Non-Encapsulated Propolis Extracts on Model Lipid Membranes and Lactic Bacteria, with Emphasis on the Synergistic Effects of Its Various Compounds. *Molecules* **28**, 712. <https://www.mdpi.com/1420-3049/28/2/712> (2023)
- 13181.** Khataybeh, B., Jaradat, Z., Ababneh, Q. Anti-bacterial, anti-biofilm and anti-quorum sensing activities of honey: A review. *Journal of Ethnopharmacology* **317**, 116830. <https://doi.org/10.1016/j.jep.2023.116830> (2023)
- 13182.** Mokrani, M., Zellagui, A., Haddaj, W., Öztürk, M., Ceylan, O., Bensouici, C. Bioactive molecules from Algerian propolis with therapeutic potential against the oral pathogen *Enterococcus faecalis* and *Chromobacterium violaceum* CV026. *Nova Biotechnol Chim* **22**(1), e1599. DOI: 10.34135/nbc.1599 (2023)
- 13183.** Sousa, A. R. S. Santana, E., Guedes, T. J. F. L., Araújo, E. D. Bee glue scientometrics and therapeutics: phytochemical screening, methodological trends and prospects *Journal of Apicultural Research*, 62(1), 148 - 161. (2023)
- 13184.** Babaniyi, G. G., Akor, U. J., Babaniyi, B. R. Anti-quorum Sensing Therapies: Issues and Limitations. In: Maddela, N. R., Kondakindi, V. R., Pabbati, R. (Eds.). *Quorum Quenching: A Chemical Biological Approach for Microbial Biofilm Mitigation and Drug Development*. EPUB ISBN: 978-1-83767-139-7. DOI: Royal Society of Chemistry, 2023, vol. 22, ch. 2, pp. 30-58. <https://doi.org/10.1039/9781837671380>.
- 13185.** Munagala, S., Dunna, M., Tulasi, C. D. S. L. N., Sowmya, B., Archana, B., Ponnuru, V. S., Chepuri, K. Integrating QQ with Nano-techniques – A Potent Antibacterial Therapy. In: Maddela, N. R., Kondakindi, V. R., Pabbati, R. (Eds.). *Quorum Quenching: A Chemical Biological Approach for Microbial Biofilm Mitigation and Drug Development*, Royal Society of Chemistry, 2023, vol. 22, ch. 16, pp. 368-392. <https://doi.org/10.1039/9781837671380>.

Ha pa6opa 180. A.C. de Groot, M. Popova, V. Bankova. An update on the constituents of poplar-type propolis. Wapserrveen, the Netherlands: acdegroot publishing, 2014. ISBN/EAN: 978-90-813233-0-7.

- 13186.** K. Saleh, T. Zhang, J. Fearnley, D.G. Watson. *Current Metabolomics*, **3**, 42-53 (2015)
- 13187.** F. Gatea, E.D. Teodor, A.-M. Seciu, O.I. Covaci, S. Mănoiu, V. Lazăr, G.L. Radu. *Journal of Nanoparticle Research*, **17**:320(2015)
- 13188.** P. Ristivojević, J. Trifković, F. Andrić, D. Milojković-Opsenica. *Natural Product Communications* **10**(11), 1869 – 1876 (2015)
- 13189.** Jerković, I., Marijanović, Z., Kuš, P.M., Tuberoso, C.I.G. *Chemistry and Biodiversity*, **13**(2), 210-218 (2016)
- 13190.** Milojković Opsenica, D., P. Ristivojević, J. Trifković, I. Vovk, D. Lušić, Ž. Tešić. *J Chromatogr Sci* first published online February 29, 2016, doi:10.1093/chromsci/bmw024

- 13191.** Sagi, S., B. Avula, M.H. Masoodi, A. Farooq Wali, I. A. Khan. *Planta Med* **82** - PA16 (2016) DOI: 10.1055/s-0036-1578631
- 13192.** Santos-Buelga, C., González-Paramás, A.M. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 99 – 111, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
- 13193.** Pobiega, K., Gniewosz, M., Kraśniewska, K. *Zeszyty Problemowe Postępów Nauk Rolniczych* **598**, 69 – 70 (2017) DOI 10.22630/ZPPNR.2017.589.22
- 13194.** Alotaibi, A., Ebiloma, G. U., Williams. R., Alenezi, S., Donachie, A.-M. Guillaume, S., Igoli, J. O., Fearnley, J., de Koning, H. P., Watson, D. G. *Scientific Reports* **9**, 11364 | <https://doi.org/10.1038/s41598-019-47840-y> 1 (2019)
- 13195.** Sambou, M., Jean-François, J., Ndongou Moutombi, F.J., Doiron, J.A., Hébert, M.P., Joy, A.P., Mai-Thi, N.-N., Barnett, D.A., Surette, M.E., Boudreau, L.H., Touaibia, M. *Molecules*, **25**, 2397, doi:10.3390/molecules25102397 (2020)
- 13196.** Pobiega, K., Przybył, J.L., Żubernik, J., Gniewosz, M. *Food Bioprocess Technol*, <https://doi.org/10.1007/s11947-020-02487-w> (2020)
- 13197.** Alanazi, S., Alenzi, N., Fearnley, J., Harnett, W., Watson, D.G.. *Metabolites* **10**, 413, ; doi:10.3390/metabo10100413 (2020)
- 13198.** Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
- 13199.** Dezmiorean, D. S., Paşca, C., Moise, A. R., Bobiş. O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
- 13200.** Atwater, A. R., Ward, J. M.; Liu, B., Green, C. L., Belsito, D. V., Sasseville, D., DeKoven, J. G., Reeder, M. J., Taylor, J. S., Maibach, H. I., Silverberg, J. I., Zug, K. A., Fowler, J. F., Pratt, M. D., DeLeo, V. A., Warshaw, E. M. *Dermatitis* **32**(1), 42-52 (2021)
- 13201.** Soós, Á., Bódi, É., Várallyay, S., Molnár, S., Kovács, B. *Talanta* **233**, 122613, <https://doi.org/10.1016/j.talanta.2021.122613> (2021)
- 13202.** Alfarrayeh, I. I. S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2021
- 13203.** Rivera-Yañez, N., Ruiz-Hurtado, P.A., Rivera-Yañez, C.R., Arciniega-Martínez, I.M., Yopez-Ortega, M., Mendoza-Arroyo, B., Rebollar-Ruíz, X.A., Méndez-Cruz, A.R., Reséndiz-Albor, A.A., Nieto-Yañez, O. The Role of Propolis as a Natural Product with Potential Gastric Cancer Treatment Properties: A Systematic Review. *Foods* **12**, 415. <https://doi.org/10.3390/foods12020415> (2023)
- Ha pa6opa 181.** S. Sanpa, M. Popova, V. Bankova, T. Tunkasiri, S. Eitssayeam, P. Chantawannakul. Antibacterial compounds from propolis of *Tetragonula laeviceps* and *Tetrigona melanoleuca* (Hymenoptera: Apidae) from Thailand. *PLOS ONE* 10(5): e0126886. DOI:10.1371/journal.pone.0126886; May 18, 2015
- 13204.** Nishimura, E., S. Murakami, K. Suzuki, K. Amano, R. Tanaka, T. Shinada. *Asian J. Org. Chem.* 2016, DOI: 10.1002/ajoc.201600106
- 13205.** Ristivojević P, Dimkić I, Trifković J, Berić T, Vovk I, Milojković-Opsenica D, Stanković S. *PLoS ONE* **11**(6): e0157097. doi:10.1371/journal.pone.0157097 (2016)
- 13206.** Zingue, S., C.B. Magne Nde, T. Michel, D.T. Ndinteh, J. Tchatchou, M. Adamou, X. Fernandez, F.-N. T. Fohouo, C. Clyne, D. Njamen. *BMC Complementary and Alternative Medicine* **17**:65 (2017) DOI 10.1186/s12906-017-1568-8
- 13207.** Buranrat, B., N. Mairuae, A. Konsue. *Biomedicine & Pharmacotherapy* **90**, 77-84 (2017)
- 13208.** de Mendonça ICG. *Nurs Palliat Care* 1: DOI: 10.15761/NPC.1000125. (2016)
- 13209.** Omar, R., J.O. Igoli, T. Zhang, A.I. Gray, G.U. Ebiloma, C.J. Clements, J. Fearnley, R. Edrada Ebel, T. Paget, H. P. de Koning, D.G. Watson. *Scientific Reports* **7**: 923, DOI:10.1038/s41598-017-01038-2 (2017)
- 13210.** Zhao, L.; Yu, M.; Sun, M.; Xue, X.; Wang, T.; Cao, W.; Sun, L. *olecules* **22**, 1935 (2017) <http://www.mdpi.com/1420-3049/22/11/1935>
- 13211.** Ishizu, E., Honda, S., Vongsak, B., Kumazawa, S. *Natural Product Communications* **13**(8), 973-975 (2018)
- 13212.** Siwe-Noundou, X., Ndinteh, D. T., Olivier, D. K., Mnkandhla, D., Isaacs, M., Muganza, F. M., Mbafor, J. T., Van Vuuren, S. F., Patnala, S., Hoppe H., Krause, R. W. M. *South African Journal of Botany* <https://doi.org/10.1016/j.sajb.2018.08.010> (2018)
- 13213.** Shackleton, C. M., Ticktin, T., Cunningham, A. B. *Ecology and Society* **23**(4), 22. (2018)

13214. Pujirahayu, N., Suzuki, T., Katayama, T. *Plants*, **8**(3), 57 (2019)
13215. Wang, B., Chang, H., Su, S., Srn, L., Wang, K. *Scientia Agricultura Sinica*, **52**(5), 939-948. (2019)
13216. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
13217. Abdullah, N. A., Ja'afar, F., Yasin, H. M., Taha, H., Petalcorin, M. I., Mamit, M. H., Kusriani, E., Usman, A. *Heliyon*, **5**(9), e02476 (2019)
13218. Nafi, N. E. M., Zin, N. B. M., Pauzi, N., Khadar, A. S. A., Anisava, A. R., Badiazaman, A. A. M., Mohd, K. S. *Malaysian Journal of Fundamental and Applied Sciences, Special Issue on International Conference on Agriculture, Animal Sciences and Food Technology (ICAFT 2018)*, 307-312 (2019) DOI: <https://doi.org/10.11113/mjfas.v15n2-1.1542>
13219. Xu, X., Pu, R., Li, Y., Wu, Z., Li, C., Miao, X., Yang, W. *Molecules*, **24**, 3576 (2019)
13220. Tamfu, A. N., Tagatsing, M. F., Talla, E., Mbafor, J. T. *J. Nat. Prod. Resour.* **5**(2), 220-226 (2019)
13221. Šturm, L., Ulrih, N. P. *eFood* DOI: <https://doi.org/10.2991/efood.k.191029.001>; ,(2019)
13222. Al-Hatamleh, M. A. I., Boer, J. C., Wilson, K. L., Plebanski, M., Mohamud, R., Mustafa, M. Z. *Biomolecules*, **10**, 923, doi:10.3390/biom10060923 (2020)
13223. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R.,J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
13224. Mamoon, K., Thammasit, P., Iadnut, A., Kitidee, K., Anukool, U., Tragoolpua, Y., Tragoolpua, K. *Antibiotics*, **9**(7), 420 doi:10.3390/antibiotics9070420 (2020)
13225. Abdullah, N. A., Zulkiflee, N., Zaini, S. N. Z., Taha, H., Hashim, F., Usman, A. *Saudi Journal of Biological Sciences* **27**(11), 2902 – 2911 <https://doi.org/10.1016/j.sjbs.2020.09.014> (2020)
13226. Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
13227. Wan, Z., Li, Q., Wang, K., Wu, L. *Shipin Kexue/Food Science*, **41**(19), 161-169, <https://www.scopus.com/inward/record.uri?eid=2-s2.0-85095> (2020)
13228. Aini, F. N., Adiningrat, A. *Advances in Health Sciences Research*, **33**, 237 – 247 (2021)
13229. Mulyati, A. H., Sulaeman, A., Marliyati, S. A., Rafi, M., Rokhmah, U. F. *J. Gizi Pangan* **16**(Supp.1), 109-114 (2021)
13230. 178.29. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalía, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**(6), 1360, <https://doi.org/10.3390/foods10061360> (2021)
13231. Chui, S. N., Keller, A., Leonhardt, S. D. *Ecological Entomology*, <https://doi.org/10.1111/een.13103> (2021)
13232. Sakava, P., Tagatsing, F. M., Zeuko'o, M. E., Talla, E., Laurent, S., Celine, H., Vander, E. L., Awantu, F. A., Atchadé, A. de T., Mbafor, T. J. *Nat Prod Chem Res* **9**(9), 415 <https://www.iomcworld.com/open-access/two-new-cycloartenol-and-some-pentacyclic-triterpenoids-from-cameroonian-propolis-ngaoundal-ad-region-and-evaluation-of-their-anti-85219.html> (2021)
13233. Zulhendri, F., Perera, C. O., Chandrasekaran, K., Ghosh, A., Tandean, S., Abdulah, R., Herman, H., Lesmana, R. *Journal of Functional Foods* **88**, 104902. <https://doi.org/10.1016/j.jff.2021.104902> (2022)
13234. Andre, A., Arief, I., Apriantini, A., Jayanegara, A., Budiman, C. *Food Sci Anim Resour* **42**(2): 280–294. <https://doi.org/10.5851/kosfa.2022.e4> (2022)
13235. Puthongking, P., Yongram, C., Katekaw, S., Sungthong, B., Weerapreeyakul, N. *Molecules* **27**, 3187. <https://doi.org/10.3390/molecules27103187> (2022)
13236. Buranrat, B. *Phcog Mag* **18**, 296-303 <http://www.phcog.com/text.asp?2022/18/78/296/350119> (2022)
13237. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
13238. Alanazi, S. *Molecules* **27**, 7463. <https://doi.org/10.3390/molecules27217463> (2022)
13239. Chui, S.X., Keller, A., Leonhardt, S.D. Functional resin use in solitary bees *Ecological Entomology*, **47** (2), pp. 115-136. DOI: 10.1111/een.13103 (2022)
13240. Liu, X., Shen, J., Zhu, K. Antibacterial activities of plant-derived xanthenes *RSC Medicinal Chemistry*, **13** (2), pp. 107-116. DOI: 10.1039/d1md00351h (2022)
13241. Souza, E.C.A., Silva, B.P., Porto, C., Pilau, E.J., Menezes, C., Flach, A. Molecular network-guided chemical profile and mass spectrometry, volatile compounds, and antimicrobial activity of *Scaptotrigona depilis* propolis. *Rapid Communications in Mass Spectrometry*, **36** (19), art. no. e9348. DOI: 10.1002/rcm.9348 (2022)

13242. Syaifie, P.H., Harisna, A.H., Nasution, M.A.F., Arda, A.G., Nugroho, D.W., Jauhar, M.M., Mardiyati, E., Maulana, N.N., Rochman, N.T., Noviyanto, A., Banegas-Luna, A.J., Pérez-Sánchez, H. Computational Study of Asian Propolis Compounds as Potential Anti-Type 2 Diabetes Mellitus Agents by Using Inverse Virtual Screening with the DIA-DB Web Server, Tanimoto Similarity Analysis, and Molecular Dynamic Simulation *Molecules*, 27 (13), art. no. 3972. DOI: 10.3390/molecules2713397 (2022)
 13243. Rivera-Yañez, N., Ruiz-Hurtado, P.A., Rivera-Yañez, C.R., Arciniega-Martínez, I.M., Yopez-Ortega, M., Mendoza-Arroyo, B., Rebollar-Ruiz, X.A., Méndez-Cruz, A.R., Reséndiz-Albor, A.A., Nieto-Yañez, O. The Role of Propolis as a Natural Product with Potential Gastric Cancer Treatment Properties: A Systematic Review. *Foods* 12, 415. <https://doi.org/10.3390/foods12020415> (2023)
 13244. Goh, L. P. W., Jawan, R., Faik, A. A. M., Gansau, J. A. A review of stingless bees' bioactivity in different parts of the world. *JOURNAL of MEDICINE and LIFE* 16(1), 16-20. DOI: 10.25122/jml-2022-0160 (2023)
 13245. Praptiwi, P., Fathoni, A., Efendy, O., Wulansari, D., Agusta, A. Evaluation of Antibacterial and Antioxidant Activities of Stingless Bee (*Tetragonula laeviceps*) Hive from Purwodadi Botanical Garden and LC/MS Profiles of Dichloromethane Fraction. In: Nuralia et al. (Eds) *Proceedings of the 1st International Conference for Health Research–BRIN (ICHR 2022)* (Vol. 56, p. 349). 23. https://doi.org/10.2991/978-94-6463-112-8_33 Springer Nature.(2023)
 13246. Masadah R, Ekawardhani S, Putra RE, Ikram D, Faruk. Ethanolic Extract of Propolis from *Tetragonula laeviceps*: Selective Cytotoxicity for MCF-7 Breast Cancer cells. *Phcogj.com Pharmacogn J.*;15(6): 1177-1180. <https://phcogj.com/sites/default/files/PharmacognJ-15-6-1177.pdf> (2023)
 13247. Azonwade, F., B. Mabanza-Banza, B. B., Le Ray, A.-M., Bréard, D., Blanchard, P., Goubalan, E., Lamine, B.-M., Banga-Mboko, H., Richomme, P., Derbré, S., Boisard, S. *Phytochemical analysis* 34(4), 461 – 475. <https://doi.org/10.1002/pca.3227> (2023)
 13248. Herrera-López, M. G., Richomme, P., Peña-Rodríguez, L. M., & Calvo-Irabien, L. M. Bee Species, Botanical Sources and the Chemical Composition of Propolis from Yucatan, Mexico. *Journal of Chemical Ecology* 49, 408–417. <https://doi.org/10.1007/s10886-023-01429-y> (2023)
 13249. Rocha, V. M., Portela, R. D., dos Anjos, J. P., de Souza, C. O., & Umsza-Guez, M. A. Stingless bee propolis: composition, biological activities and its applications in the food industry. *Food Production, Processing and Nutrition* 5, 29. (2023)
 13250. Bharata, P. S. S. Antimicrobial Effects of Propolis Ethanol Extract *Tetragonula laeviceps* Against Bacteria Methicillin Resistant *Staphylococcus Aureus*. *Asian Journal of Social and Humanities* 2(03), 2008-2018. (2023)
 13251. Abduh, M. Y., Shabrina, A., Caman, A. R., Pratiwi, A. E., Insanu, M. EFFECTS OF HIVE SIZES AND MESH MATERIALS ON THE PRODUCTIVITY OF PROPOLIS PRODUCED BY *TETRAGONULA LAEVICEPS*. *IIUM Engineering Journal* 24(2), 34-44. <https://doi.org/10.31436/iiumej.v24i2.2709> (2023)
 13252. Abrol, D. P. Pests, Predators and Pathogens of *Apis dorsata* and *Apis laboriosa*. In: Abrol, D. P. (Editor), *Role of Giant Honeybees in Natural and Agricultural Systems*. CRC Press, Boca Raton, 2023 . eBook ISBN9781003294078. <https://doi.org/10.1201/9781003294078>. 26 pages.
 13253. Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* 12, 3909. <https://doi.org/10.3390/foods12213909> (2023)
 13254. Phuong, D. T. L., Cong, N. T., Phuong, N. V., Hue, N. T., Vuong, N. Q., Lien, N. T. P., Ho, D. V., Tuan, N. L., Nghia, N. T., Tuyen, V. T.T. , Hang, N. T. Chemical Constituents, Cytotoxicity, and Molecular Docking Studies of *Tetragonula iridipennis* Propolis. *Natural Product Communications* 18(12), 1-9. DOI: 10.1177/1934578X231219088 (2023)
 13255. 178.53. Hasanah, I. R., Mubin, N., Sartiami, D., Priawandiputra, W. The Toxicity Test of Synthetic Insecticides on *Tetragonula laeviceps* (Apidae: Meliponini). *HAYATI Journal of Biosciences* 31(2), 271-283. DOI:10.4308/hjb.31.2.271-283 (2024)
 13256. Masadah R, Ekawardhani S, Putra RE, Ikram D, Faruk. Ethanolic Extract of Propolis from *Tetragonula laeviceps*: Selective Cytotoxicity for MCF-7 Breast Cancer cells. *Phcogj.com Pharmacogn J.*;15(6): 1177-1180. <https://phcogj.com/sites/default/files/PharmacognJ-15-6-1177.pdf> (2023)
- Ha па6opa 183.** J. Petreska Stanoeva, M. Stefova, G. Stefkov, S. Kulevanova, K. Alipieva, V. Bankova, I. Aneva, L.N. Evstatieva. Chemotaxonomic contribution to the Sideritis species dilemma on the Balkans. *Biochemical Systematics and Ecology* 61, 477 - 487 (2015)

- 13257.** Venditti, A., A. Bianco, C. Frezza, M. Serafini, G. Giacomello, C. Giuliani, M. Bramucci, L. Quassinti, G. Lupidi, D. Lucarini, F. Papa, F. Maggi. *Chemistry & Biodiversity* DOI: 10.1002/cbdv.201600082 (2016)
- 13258.** Hu, J., Zhang, Q., Qi, M.-D., Kang, L.-P., Nan, T.-G., Yang, J., Yuan, Y., Zhan, Z.-L., Liu, Y., Huang, L.-Q. *Zhongguo Zhongyao Zazhi*, **41**(9), 1658-1669. (2016)
- 13259.** Latté K. P. *ZPT – Zeitschrift für Phytotherapie*; **37**, 85–91 (2016)
- 13260.** Venditti, A., C. Frezza, E. Trancanella, S.M. Majd Zadeh, S. Foddai, F. Sciubba, M. Delfini, M. Serafini, A. Bianco. *Industrial Crops and Products*, **97**, 632-638 (2017)
- 13261.** Venditti, A., C. Frezza, L.M. Lorenzetti, F. Maggi, M. Serafini, A. Bianco. *J. Intercult. Ethnopharm.* **6**(2), 144 – 153 (2017)
- 13262.** Irakli, M., Tsifodimou, K., Sarrou, E., & Chatzopoulou, P. *Journal of Applied Research on Medicinal and Aromatic Plants* <https://doi.org/10.1016/j.jarmap.2017.12.001> (2017)
- 13263.** Aneva, I., Zhelev, P. *Bol Latinoam Caribe Plant Med Aromat* **18**(1), 71 – 80 (2019)
- 13264.** Solomou, A., Skoufogianni, E., Mylonas, C., Germani, R., Danalatos, N. G. *Asian J. Agric. Biol.* **7**(2), 289-299 (2019)
- 13265.** Tomou, E. M., Chatzopoulou, P., Skaltsa, H. *Phytochemical Analysis*, <https://doi.org/10.1002/pca.2874> (2019)
- 13266.** Deveci, E., Tel-Çayan, G., Duru, M. E., Öztürk, M. *Journal of food biochemistry* e13078, <https://doi.org/10.1111/jfbc.13078> (2019)
- 13267.** Lall, N., Chrysargyris, A., Lambrechts, I., Fibrich, B., Blom Van Staden, A., Twilley, D., de Canha, M. N., Oosthuizen, C. B., Bodiba, D., Tzortzakis, N. *Antioxidants*, **8**(11), 521 (2019)
- 13268.** Günbatan, T., Gürbüz, İ., Bedir, E., Özkan, A. M. G., Özçinar, Ö. *Journal of Ethnopharmacology*, **258**, 112920 (2020)
- 13269.** Axiotis, E., Petrakis, E. A., Halabalaki, M., Mitakou, S. *Molecules*, **25**(9), 2022, <https://doi.org/10.3389/fphar.2020.00650> (2020)
- 13270.** Lytra, K., Tomou, E. M., Chrysargyris, A., Drouza, C., Skaltsa, H., Tzortzakis, N. *Front. Pharmacol.* **11**, 650, doi: 10.3389/fphar. (2020)
- 13271.** Popović, Z., Matić, R., Stefanović, M., Vidaković, V., Bojović, S. In: Oztruk, M., Egamberdieva, D., Pešić, M. (Eds.) *Biodiversity and Biomedicine Our Future*. Academic Press, 2020 pp. 11 – 41. ISBN: 978-0-12-819541-3
- 13272.** Żyżelewicz, D.; Kulbat-Warycha, K.; Oracz, J.; Żyżelewicz, K.. *Molecules* **25**, 3763, doi:10.3390/molecules25163763 (2020)
- 13273.** Kloukina, C., Tomou, E.-M., Krigas, N., Sarropoulou, V., Madesis, P., Maloupa, E., Skaltsa, H. *Industrial Crops and Products*, **158**, 112957 (2020)
- 13274.** El Zein, H., Pouzoulet, A. *Check List* **17**(1), 103–114 <https://doi.org/10.15560/17.1.103> (2021)
- 13275.** Obón C, Rivera D, Fonollá E, Alcaraz F., Attieh L. *Front. Pharmacol.* **12**, 632692, doi: 10.3389/fphar.2021.632692 (2021)
- 13276.** Pappas, C. S., Xagoraris, M., Kimbaris, A., Korakis, G., Tarantilis, P. A. *Biomed J Sci & Tech Res* **32**(1), 24707 – 24712 <https://biomedres.us/pdfs/BJSTR.MS.ID.005199.pdf> (2020)
- 13277.** Tomou, E.-M., Papaemmanouil, C.D., Diamantis, D.A., Kostagianni, A.D., Chatzopoulou, P., Mavromoustakos, T., Tzakos, A.G., Skaltsa, H. *Molecules*, **26**, 3151. <https://doi.org/10.3390/molecules26113151> (2021)
- 13278.** Bidarlord, M., Jamzad, Z. *Sideritis khalkhalica* (Lamiaceae: Lamioideae), a new species from northwest iran. *Taiwania* **66**(4), 504-508 <https://doi.org/10.6165/tai.2021.66.504> (2021)
- 13279.** Bourgou, S., Ben Haj Jilani, I., Karous, O., Megdiche-Ksouri, W., Ghrabi-Gammar, Z., Libiad, M., Khabbach, A., El Haissoufi, M., Lamchouri, F., Greveniotis, V., Avramakis, M., Hatzilazarou, S., Anestis, I., Tsoktouridis, G., Krigas, N. *Biology* **10**(12), 1344. <https://doi.org/10.3390/biology10121344> (2021)
- 13280.** Vradić, J., Nastić, N., Janković, T., Šavikin, K., Menković, N., Lončarević, I., Vidović, S. *Periodica Polytechnica Chemical Engineering* **66**(2), 229–238. <https://doi.org/10.3311/PPch.19060> (2022)
- 13281.** Sato, F., Wong, C. P., Furuya, K., Kuzu, C., Kimura, R., Udo, T., Honda, H., Yang, J. *Natural Product Communications*. <https://doi.org/10.1177/1934578X221094910> (2022)
- 13282.** Sarrou, E. Doukidou, L., Avramidou, E. V., Martens, S., Angeli, A., Stagiopoulou, R., Fyllas, N. M., Tourvas, N., Abraham, E., Maloupa, E., Nianiou-Obeidat, I., Ganopoulos, I., Krigas, N. *Journal of Applied Research on Medicinal and Aromatic Plants* 100426. <https://doi.org/10.1016/j.jarmap.2022.100426> (2022)
- 13283.** Chrysargyris, A., Tomou, E. M., Goula, K., Dimakopoulou, K., Tzortzakis, N., & Skaltsa, H. *Sideritis* L. essential oils: A systematic review. *Phytochemistry*, **180**, 113607. <https://doi.org/10.1016/j.phytochem.2023.113607> (2023)

- 13284.** Günbatan, T., Gürbüz, İ. *Sideritis* sp. In: Koca Caliskan, U. (Editor) "Medicinal Plants of Turkey", CRC Press, Boca Raton 2023 , 38 pages. <https://doi.org/10.1201/9781003146971>
- Ha pa6opa 184.** K. Graikou, M. Popova, O. Gortzi, V. Bankova, I. Chinou. Characterization and biological evaluation of selected Mediterranean propolis samples. Is it a new type? *LWT - Food Science and Technology* **65**, 261 - 267 (2016)
- 13285.** Pierini, G.D., D.D. Sousa Fernandes, P.H.G. Dias Diniz, M.C. Ugulino de Araújo, M.S. Di Nezio, M.E. Centurión. *Microchemical Journal* **128**, 62-67 (2016)
- 13286.** Soares Dos Reis, A.S., C. Diedrich, C. de Moura, D. Pereira, J. de Flório Almeida, L.D. da Silva, M.S.V. Plata Oviedo, R.A. Weschenfelder Tavares, S.T. Carpes. *LWT - Food Science and Technology*, 2016, <http://dx.doi.org/10.1016/j.lwt.2016.05.033>.
- 13287.** Kasiotis, K.M., Anastasiadou P., Papadopoulos A., Machera K. *PLoS ONE* **12**(1): e0170077. (2017) doi:10.1371/journal.pone.0170077
- 13288.** Viloria-Barragán, J., J. Gil-González, D. Durango-Restrepo, J. Marín-Loaiza, G. Correa-Londoño. *Revista U.D.C.A Actualidad & Divulgación Científica* **19** (2), 333 – 340 (2016)
- 13289.** Berretta, A.A., C. Arruda, F.G. Miguel, N. Baptista, A.P. Nascimento, F. Marquele-Oliveira, J.I. Hori, H. da Silva Barud, B. Damaso, C. Ramos, R. Ferreira, J.K. Bastos. In: *Superfood and Functional Food - An Overview of Their Processing and Utilization* (Waisundara, V. and Shiomi, N., Eds) . InTech, 2017 , pp. 15 – 33. ISBN: 978-953-51-2919-6
- 13290.** Dantas Silva R.P., Machado B.A.S Barreto G.dA., Costa S.S., Andrade L.N., Amaral R.G., Carvalho A.A., Padilha F.F., Viana Barbosa J.D., Umsza-Guez M.A. *PLoS ONE* **12**(3): e0172585 (2017) . <https://doi.org/10.1371/journal.pone.0172585>
- 13291.** Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci.*, **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
- 13292.** Albino-Táutiva, W., Bernal-Rosas, Y., Pardo-Mora, D., Cruz-Urbe, F., Torres-García, O. *The J. Anim. Plant Sci.* **27**(6) (2017) <https://pdfs.semanticscholar.org/5495/af6821e67a71e012bd952f2637f7019d2a7b.pdf>
- 13293.** Pobiega, K., Gniewosz, M., Kraśniewska, K. *Zeszyty Problemowe Postępów Nauk Rolniczych* **598**, 69 – 70 (2017) DOI 10.22630/ZPPNR.2017.589.22
- 13294.** Berroukche, A., Terrasa, M., Slimanib, M., & Denaia, I. *Journal of New Technology and Materials*, **7**(2), 67-71 (2017)
- 13295.** Mehmetoğlu, S., Talakci, Z., Demirkol, M., Çakici, N., Güney, F. *Arıcılık Araştırma Dergisi*, **9**(1), 32-39 (2017)
- 13296.** Berroukche, A., Terras, M., Denai, I. *Polish Annals of Medicine* **25**(1), 85–90 (2018)
- 13297.** Kocot, J., Kiełczykowska, M., Luchowska-Kocot, D., Kurzepa, J., Musik, I. *Oxidative Medicine and Cellular Longevity*, **Volume 2018**, Article ID 7074209, 29 pages <https://doi.org/10.1155/2018/7074209> (2018)
- 13298.** Jansen-Alves, C., Fernandes, K. F., Crizel-Cardozo, M. M., Krumreich, F. D., Borges, C. D., & Zambiasi, R. C. *Food and Bioprocess Technology*, (2018) <https://doi.org/10.1007/s11947-018-2115-4>
- 13299.** Celińska-Janowicz, K., Zaręba, I., Lazarek, U., Teul, J., Tomczyk, M., Pałka, J., Mityk, W. *Frontiers in pharmacology*, **9**, article 336 (2018)
- 13300.** Silvia, G., Bertelli, D., Lucia, M., Graziosi, R., Pinetti, D., Plessi, M., Marcazzan, G. L. *Journal of Apicultural Research* (2018) <https://doi.org/10.1080/00218839.2018.1494911>
- 13301.** Saftić, L., Peršurić, Ž., Fornal, E., Pavlešić, T., Pavelić, S. K. *Journal of Pharmaceutical and Biomedical Analysis*, <https://doi.org/10.1016/j.jpba.2018.11.061> (2018)
- 13302.** Zancanela, D. C., Funari, C. S., Herculanio, R. D., Mello, V. M., Rodrigues, C. M., Borges, F. A., de Barros, N. R., Marcos, C. M., Almeida, A. M. F., Guastaldi, A. C. *Materials Science and Engineering: C*, **97**, 576-582 (2019)
- 13303.** Bouaroura, A., Segueni, N., Diaz, J. G., Bensouici, C., Akkal, S., Rhouti, S. *Natural Product Research*, **34**(22), 3257-3261 DOI: 10.1080/14786419.2018.1556658 (2020)
- 13304.** Gargouri, W., Osés, S. M., Fernández-Muiño, M. A., Sancho, M. T., Kechaou, N. *LWT* **111**, 328–336 (2019)
- 13305.** El-Guendouz, S., Lyoussi, B., Miguel, M. G. C. *Chemistry & biodiversity* <http://dx.doi.org/10.1002/cbdv.201900094>, (2019)

13306. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
13307. Oghenesuvwe, E. E., Paul, C. *J. Compl. Medicine Res.* 10(2), 89–102 (2019)
13308. Vasilaki, A., Hatzikamari, M., Stagkos-Georgiadis, A., Goula, A. M., Mourtzinis, I. *Food Chemistry* **298**, 125080 (2019)
13309. Reis, J. H. dO., Barreto, G. dA., Cerqueira, J. C., dos Anjos, J. P., Andrade, L. N., Padilha, F. F., Druzian, J. I., Machado, B. A. S. *PLoS ONE* **14**(7): e0219063, (2019) <https://doi.org/10.1371/journal.pone.0219063>
13310. Pobiega, K., Kraśniewska, K., Przyby, J. L., Bączek, K., Żubernik, J., Witrowa-Rajchert, D., Gniewosz, M. *Molecules*, **24**, 2965; doi:10.3390/molecules24162965 (2019)
13311. Machado, B. A. S., de Oliveira Reis, J. H., de Souza, A. L. B., Druzian, J. I., Pessoa, F. L. P. In: Asiri, A. M., Inamuddin, Isloor, A. M. (Eds.) *Green Sustainable Processes for Chemical and Environmental Engineering and Science: Supercritical Carbon Dioxide As Green Solven*, Elsevier 2019, ISBN 0128173882, 978-0-12-817388-6, pp.169 – 183
13312. Fachri, B. A., Sari, P., Yuwanti, S., Subroto, E. *Chemical Engineering Research and Design*, **153**, 452-462, <https://doi.org/10.1016/j.cherd.2019.11.014> (2020)
13313. Šturm, L., Ulrih, N. P. *eFood* DOI: <https://doi.org/10.2991/efood.k.191029.001>; (2019)
13314. Tamfu, A. N., Sawalda, M., Fotsing, M. T., Kouipou, R. M. T., Talla, E., Chi, G. F., Epanda, J. J. E., Mbafor, J. T., Baig, T. A., Jabeen, A., Shaheen, F. *Saudi Journal of Biological Sciences*, **27**(6), 1659-1666 <https://doi.org/10.1016/j.sjbs.2019.11.035> (2020)
13315. Bakkaloğlu, Z., Arıcı, M. *Akademik Gıda*, **17**(4), 538-545 (2019)
13316. Béji-Srairi, R., Younes, I., Snoussi, M., Yahyaoui, K., Borchard, G., Ksouri, R., Frachet, V., Wided, M. K. *Journal of Apicultural Research*, **59**(5), 917-927 DOI: 10.1080/00218839.2020.1732572 (2020)
13317. Keskin, Ş., Yatanaşlına, L., Karlidağ, S. *Uludağ Arıcılık Dergisi – Uludag Bee Journal*, **20**(1), 81-88 (2020)
13318. Jobir, M. D., Shume, A. B. *Journal of Apitherapy*, **7**(2), 31-48 (2020)
13319. Pobiega, K., Przybył, J.L., Żubernik, J., Gniewosz, M. *Food Bioprocess Technol*, **13**(8), 1447-146 <https://doi.org/10.1007/s11947-020-02487-w> (2020)
13320. Sturm, L., Ulrih, N. P. *Advances in Biomembranes and Lipid Self-Assembly* **32**, <https://doi.org/10.1016/bs.abl.2020.04.003> (2020)
13321. Dezmirean, D. S., Paşca, C., Moise, A. R., Bobiş, O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
13322. Güler, H.I., Tatar, G., Yildiz, O., Belduz, A.O., Kolaylı, S. Investigation of potential inhibitor properties of ethanolic propolis extracts against ACE-II receptors for COVID-19 treatment by Molecular Docking Study. *ScienceOpen Preprints*, DOI: 10.14293/S2199-1006.1.SOR-PP5BWN4.v1 (2020)
13323. Silva, H., Francisco, R., Saraiva, A., Francisco, S., Carrascosa, C., Raposo, A. *Biology* **10**, 27 <https://doi.org/10.3390/biology10010027> (2021)
13324. Martinello, M., Mutinelli, F. Antioxidant Activity in Bee Products: A Review. *Antioxidants* **10**(1), 71, <https://doi.org/10.3390/antiox10010071> (2021)
13325. Gharibzahedi, S. M. T., Smith, B. *Comprehensive Reviews in Food Science and Food Safety*, <https://doi.org/10.1111/1541-4337.12699> (2021)
13326. Elmahallawy, E. K., Mohamed, Y., Abdo, W., El-Gohary, F. A., Ali, S. A. A., Yanai, T. *Frontiers in Molecular Biosciences* **7**, 513, DOI: 10.3389/fmolb.2020.618318 (2021)
13327. Peixoto, M., Freitas, A.S., Cunha, A., Oliveira, R., Almeida-Aguiar, C. *LWT - Food Science and Technology*, 111311 (2021) <https://doi.org/10.1016/j.lwt.2021.111311>.
13328. Reis, T. C., Emiliano, S. A., de Carvalho Costa, F. E., Marcucci, M. C. *Brazilian Journal of Natural Sciences* **4**(1), DOI: <https://doi.org/10.31415/bjns.v4i1.139> (2021)
13329. Güller, Ü. A., Çakar, G. In: Kökten, U. (editor). *TARIMDA YENİLİKÇİ YAKLAŞIMLAR; SÜRDÜRÜLEBİLİR TARIM VE BİYOÇEŞİTLİLİK*, Iksad Publications, Ankara 2020, pp. 489 – 516, ISBN:978-625-7687-38-6
13330. Guler, H. I., Tatar, G., Yildiz, O., Belduz, A. O., Kolaylı, S. *Arch. Microbiol.* doi: 10.1007/s00203-021-02351-1 (2021)
13331. Döner, Ö., İnci, H. *ISPEC Journal of Agr. Sciences* **5**(2), 372-380. <https://doi.org/10.46291/ISPECJASvol5iss2pp372-380> (2021)
13332. Ardjoum, N., Chibani, N., Shankar, S., Ben Fadhel, Y., Djidjelli, H., Lacroix, M. *International Journal of Biological Macromolecules* **185**, 535 - 542 (2021) <https://doi.org/10.1016/j.ijbiomac.2021.06.194>
13333. Bouchelaghem, S. *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2021.11.063>. (2021)
13334. Arıgül Apan, M., Zorba, M., Kayaboynu, Ü. *Sinop Üniversitesi Fen Bilimleri Dergisi* **6**(2), 202-223. <https://doi.org/10.33484/sinopfbd.992345> (2021)

- 13335.** Wieczorek, P.P., Hudz, N., Yezerska, O., Horčinová-Sedláčková, V., Shanaida, M., Korytniuk, O., Jasicka-Misiak, I. *Molecules* **27**, 1600. <https://doi.org/10.3390/molecules27051600> (2022)
- 13336.** da Cruz, F. B., Martins, D. H. N., de Freitas Ferreira, J., de Oliveira Magalhães, P., Silveira, D., Fonseca-Bazzo, Y. M. *Journal of Natural Products Discovery*, **1**(1). DOI 10.24377/jnpd.article655 (2022)
- 13337.** da Cruz, F. B., Martins, D. H. N., Ferreira, J. de F., Magalhães, P. de O., Silveira, D., Fonseca-Bazzo, Y. M. *Infarma - Pharmaceutical Sciences* **34**(1), 58 – 85 DOI: 10.14450/2318-9312.v34.e1.a2022.pp58-85 (2022)
- 13338.** Spin, J. R. UNESP - Universidade Estadual Paulista, Faculdade de Odontologia de Araraquara, PhD Thesis, Araraquara, 2022
https://repositorio.unesp.br/bitstream/handle/11449/234831/Spin_jr_dr_arafo_par.pdf?sequence=5
- 13339.** Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022
- 13340.** de Oliveira Reis, J. H. PhD Thesis, Universidade Federal Da Bahia, Salvador-BA, 2021
- 13341.** Inci, H., Sogut, B., Sengul, T., Yucel, B., Kokten, K., Tunca, R. I., Ayasan, T., Bengu, A. S., Gul, A., Celik, S., Sengul, A. Y., Yilmaz, H. S., Kutlu, M. A., Şahin, İ. *South African Journal of Animal Science* **52**(3), 392 – 399. <http://dx.doi.org/10.4314/sajas.v52i3.14> (2022)
- 13342.** Altun, S. K., Aydemir, M. E. *Bee Studies* **14**(1), 9-15.
<http://doi.org/10.51458/BSTD.2022.22> (2022)
- 13343.** Alkhalefa, N., Khaliel, S., Tahoona, A., Shaban, H., Magouz, A., Ghabban, H., Lokman, M. S., Elmahallawy, E. K. *Front. Vet. Sci.* **9**, 947641. doi: 10.3389/fvets.2022.947641 (2022)
- 13344.** Peixoto, M., Freitas, A.S., Cunha, A., Oliveira, R., Almeida-Aguiar, C. *Antibiotics* **11**, 1181. <https://doi.org/10.3390/antibiotics11091181> (2022)
- 13345.** Tatlisulu, S., Özgör, E. *Food Bioscience*, 102273.
<https://doi.org/10.1016/j.fbio.2022.102273> (2023)
- 13346.** Rivera-Yañez, N., Ruiz-Hurtado, P.A., Rivera-Yañez, C.R., Arciniega-Martínez, I.M., Yopez-Ortega, M., Mendoza-Arroyo, B., Rebollar-Ruiz, X.A., Méndez-Cruz, A.R., Reséndiz-Albor, A.A., Nieto-Yañez, O. The Role of Propolis as a Natural Product with Potential Gastric Cancer Treatment Properties: A Systematic Review. *Foods* **12**, 415. <https://doi.org/10.3390/foods12020415> (2023)
- 13347.** Marwaha, L. The Polyandrous Queen Honey Bee: Biology and Apiculture.
<https://benthambooks.com/book/9789815079128/>. ISBN 9815079131 Bentham Science Publishers 2023 , 310 pp.
- 13348.** Widelski, J., Okińczyc, P., Suśniak, K., Malm, A., Paluch, E., Sakipov, A., Zhumashova, G., Ibadullayeva, G., Sakipova, Z., Korona-Glowniak, I. Phytochemical Profile and Antimicrobial Potential of Propolis Samples from Kazakhstan. *Molecules* **28**, 2984. <https://doi.org/10.3390/molecules28072984> (2023)
- 13349.** Perak Junaković, E. Doctoral tesis, University of Zagreb, Faculty of Science, 2023 .
<https://urn.nsk.hr/urn:nbn:hr:217:728078>
- 13350.** Elkassas W. M, Yassin S. A, Taksira D. M. Effect of Adding Propolis on Quality Standards of Raw Milk and Yoghurt. *Curr Res Nutr Food Sci* **11**(1). <https://bit.ly/40eJn5J> (2023)
- 13351.** Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS, Orient Publications, Ankara 2023 , pp. 18 -46. https://www.researchgate.net/profile/Yusuf-Haspolat/publication/370462545_BIOLOGICAL_ACTIVITIES_OF_HONEYBEE_PRODUCTS/links/6451161a97449a0e1a70481a/BIOLOGICAL-ACTIVITIES-OF-HONEYBEE-PRODUCTS.pdf
- 13352.** Borožan, A. B., Popescu, S., Madosa, E., Ciulca, A., Moldovan, C., Gergen, I. Comparative study on the antimicrobial activity of propolis, catechin, quercetin and gallic acid. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca* **51**(2), 12826. <https://doi.org/10.15835/nbha51212826> (2023)
- 13353.** Bildir, B., Demirkan, Z., Kaya, B., Caf, F. INVESTIGATION OF SOME BIOLOGICAL PROPERTIES OF PROPOLIS IN HAWTHORN VINEGAR EXTRACT. *Tr. J. Nature Sci.* **12**(2), 24-31.
<https://doi.org/10.46810/tdfd.1216347> (2023)
- 13354.** Junaković, E. P., Šandor, K., Vujnović, A., Oršolić, N., Andrišić, M., Žarković, I., Špigelski, K. V., Fajdić, D., Sinković, S., Terzić, S. Spectrophotometric determination of the main polyphenol groups in propolis samples from different regions of Croatia. *VETERINARSKI ARHIV* **93**(2), 257-270. DOI: 10.24099/vet.arhiv.1619 (2023)
- 13355.** Gajek, G. G. PhD Thesis, University of Łódź, Łódź 2023
<https://dspace.uni.lodz.pl/bitstream/handle/11089/47295/Gabriela%20Katarzyna%20Gajek%20-%20praca%20doktorska.pdf?sequence=1&isAllowed=n>

- 13356.** Kekillioğlu, A. Alternatif Bir Terapi: Apiterapi ve Ürünleri. *International Journal of Advanced Natural Sciences and Engineering Researches* **7**(7), 149-157. <https://as-proceeding.com/index.php/ijanser/article/view/1408/1350> (2023)
- 13357.** Grassi, G., Capasso, G., Gambacorta, E., Perna, A. M. Chemical and Functional Characterization of Propolis Collected from Different Areas of South Italy. *Foods* **12**, 3481. <https://doi.org/10.3390/foods12183481>. (2023)
- 13358.** Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
- 13359.** Passão, C.; Almeida-Aguiar, C.; Cunha, A. Modelling the In Vitro Growth of Phytopathogenic Filamentous Fungi and Oomycetes: The Gompertz Parameters as Robust Indicators of Propolis Antifungal Action. *J. Fungi* **9**, 1161. <https://doi.org/10.3390/jof9121161> (2023)
- 13360.** Lukas, L.L., Hassan, M.N., Latif, K., Abit, L.Y., Mustafa, S., Mohammad Ali Hanafiah, M.H., Thlana, P.B., Pertiwi, H., Al-Twain, S. & Kamaludeen, J.. A review of the potential applications of propolis in the Malaysian poultry industry. *Malaysian Applied Biology* **52**(6), 1-9. <https://doi.org/10.55230/mabjournal.v52i6.2666> (2023)
- На работа 185.** M. Popova, B. Lioussi, S. Aazza, D. Antunes, V. Bankova, G. Miguel. Antioxidant and α -glucosidase inhibitory properties and chemical profiles of Moroccan propolis. *Natural Product Communications*, **10**(11), 1961 - 1964 (2015)
- 13361.** Elnakady, Y.A., Rushdi A.I., Franke R., Abutaha N., Ebaid H., Baabbad M., Omar M.O., Al Ghamdi A.A. *Scientific Reports* **7**, Article number: 41453 (2017) doi:10.1038/srep41453
- 13362.** Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci.* **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
- 13363.** Celińska-Janowicz, K., Zaręba, I., Lazarek, U., Teul, J., Tomczyk, M., Pałka, J., Milyk, W. *Frontiers in pharmacology*, **9**, article 336 (2018)
- 13364.** Blicharska N., Seidel V. In: *Kinghorn A., Falk H., Gibbons S., Kobayashi J., Asakawa Y., Liu JK. (eds). Progress in the Chemistry of Organic Natural Products*, vol 109. Springer, Cham, 2019, pp. 415 – 450. ISBN 978-3-030-12857-9
- 13365.** Silva, M. V. D., Moura Jr, N. G. D., Motoyama, A. B., Ferreira, V. M. *Journal of Applied Pharmaceutical Science* **10**(1), 131 – 141 DOI: 10.7324/JAPS.2018.8801; (2020)
- 13366.** Кароматов, И. Д., Файзуллаева, Ф. У. *Электронный научный журнал «Биология и интегративная медицина»* №3 – май-июнь (43), 90 - 109 (2020)
- 13367.** Jeong, M. S., Park, S., Han, E. J., Park, S. Y., Kim, M. J., Jung, U., Cho, S.-H., Kim, S.-Y., Yoon, W.-J., Ahn, G., Kim, K.-N. *Journal of Functional Foods* **73**, 104116, (2020)
- 13368.** Ben Nasr, S., Aazza, S., Mnif, W. *IJPSR* **11**(2), 605-614 (2020)
- 13369.** Keskin, M. *Progress in Nutrition* **22**(2), 562-567 (2020)
- 13370.** Silva, H., Francisco, R., Saraiva, A., Francisco, S., Carrascosa, C., Raposo, A. *Biology* **10**, 27 <https://doi.org/10.3390/biology10010027> (2021)
- 13371.** Salatino, A., Salatino, M. L. F. *Apidologie* (2021) <https://doi.org/10.1007/s13592-020-00821-x>
- 13372.** Salman, M. A., Zben, N. K., Mohammed, L. S., & Auribi, M. A. (2021). Study of The Antioxidant Activity and Inhibition Effect of Propolis Extract on Some Microorganisms. *Annals of the Romanian Society for Cell Biology*, 8542-8551.
- 13373.** Balica, G., Vostinaru, O., Stefanescu, C.; Mogosan, C.; Iaru, I., Cristina, A. Pop, C. E. *Plants*, **10**, 883, <https://doi.org/10.3390/plants10050883> (2021)
- 13374.** Baltaş, N. *Uludağ Arıcılık Dergisi –Uludag Bee Journal* **21**(1), 1-71 <https://doi.org/10.31467/uluaricilik.877301> (2021)
- 13375.** Belmechi, O., Bouyahya, A., Jekő, J., Cziáky, Z., Zengin, G., Sotkó, G., El baaboua, A., Senhaji, N. S., Abrini, J. *Journal of Food Processing and Preservation* **65**(10), e15816 <https://doi.org/10.1111/jfpp.15816>, (2021)
- 13376.** Boulechfar, S., Zellagui, A., Bensouici, C., Asan-Ozusaglam, M., Tacer, S., Hanene, D. *Journal of Food Measurement and Characterization*, <https://doi.org/10.1007/s11694-021-01203-2> (2021)
- 13377.** Gómez, P. A. M., Jon, L. Y. T. C., Torres, D. J. M., Amaranto, R. E. B., Díaz, I. E. C., Medina, C. A. M. *F1000Research*, **10**, 1093 (2021) <https://doi.org/10.12688/f1000research.73602.2>

- 13378.** Silva-Beltrán, N. P., Umsza-Guez, M. A., Ramos Rodrigues, D. M., Gálvez-Ruiz, J. C., de Paula Castro, T. L., Balderrama-Carmona, A. P. *Appl. Sci.* **11**(23), 11417. <https://doi.org/10.3390/app112311417> (2021)
- 13379.** Mashiane, P., Shoko, T., Manhivi, V., Slabbert, R., Sultanbawa, Y. A. *Molecules* **27**, 1901. <https://doi.org/10.3390/molecules27061901> (2022)
- 13380.** Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
- 13381.** Saliba, A. S. M. C., de Oliveira Sartori, A. G., Batista, P. S., do Amaral, J. E. P. G., da Silva, N. O., Ikegaki, M., Rosalen, P.L., de Alencar, S. M. *Food Chemistry*. 403, 134330. <https://doi.org/10.1016/j.foodchem.2022.134330> (2022)
- 13382.** Ibrahim, H.-I.M., Thangavelu, M., Khalifa, A. *Molecules* **27**, 7090. <https://doi.org/10.3390/molecules27207090> (2022)
- 13383.** Boulechfar, S., Zellagui, A., Bensouici, C., Asan-Ozusaglam, M., Tacer, S., Hanene, D. Anticholinesterase, anti- α -glucosidase, antioxidant and antimicrobial effects of four Algerian propolis Journal of Food Measurement and Characterization, 16 (1), pp. 793-803. DOI: 10.1007/s11694-021-01203-2 (2022)
- 13384.** Grabato, J.R., Jankovic, C., Mojica, E.R.E. Antioxidant activity of bee propolis samples (2022) A Literature Review on the Benefits of Propolis, pp. 159-182.
- 13385.** Karagecili, H., Yilmaz, M.A., Ertürk, A., Kiziltas, H., Güven, L., Alwasel, S. H., Gulcin, İ. Comprehensive Metabolite Profiling of Berdav Propolis Using LC-MS/MS: Determination of Antioxidant, Anticholinergic, Antiglaucoma, and Antidiabetic Effects. *Molecules* **28**, 1739. <https://doi.org/10.3390/molecules28041739> (2023)
- 13386.** Boulechfar, S. Thesis Submitted for the degree of Doctorate of Sciences. Université Frères Mentouri-Constantine 1, Constantine, 2023
- 13387.** Touhtouh, J., Laghmari, M., Benali, T., Aanniz, T., Lemhadri, A., Akhazzane, M., Habbadi, K., Bouyahya, A., Zengin, G., Hammani, K. Determination of the antioxidant and enzyme-inhibiting activities and evaluation of selected terpenes' ADMET properties: in vitro and in silico approaches. *Biochemical Systematics and Ecology* **111**, 104733. <https://doi.org/10.1016/j.bse.2023.104733>(2023)
- Ha pa6opa 186.** B. Trusheva, K. Stancheva, N. Gajbhiye, R. Dimitrova, M. Popova, R. Saraf, V. Bankova. Two new prenylated stilbenes with irregular sesquiterpenyl side chain from propolis from Fiji Islands. *Records of Natural Products* **10**(4), 465 – 471 (2016).
- 13388.** Zou, Q., Shen, J., Zhu, Y., Ma, G., Xu, X., Liu, Y., Luo, Z., Zhao, Z., Che, D., Wu, H. *Rec. Nat. Prod* **12**(1), 95 - 100 (2018)
- 13389.** Abdo, J. A., Alsharif, F. M., Salah, N., Elkhawaga, O. A. Y. *Advances in Nanoparticles*, **8**(4), 55-70 (2019)
- 13390.** Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
- 13391.** Ebiloma, G.U.; Ichonon, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
- 13392.** Šturm, L., Ulrih, N. P. *eFood*, **1**(1), 24-37 (2020)
- 13393.** Sarıkahya, N. B., Gören, A. C., Okkalı, G. S., Çöven, F. O., Batuhan Orman, B., Kırıcı, D., Yücel, B., Kışla, D., Demirci, B., Altun, M., Önem, A. N., Nalbantsoy, A. *Phytochemistry Letters* **44**, 129-136 (2021)
- 13394.** Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
- 13395.** Bo, S., Chang, S.K., Zhu, H., Jiang, Y., Yang, B. Naturally occurring prenylated stilbenoids: food sources, biosynthesis, applications and health benefits *Critical Reviews in Food Science and Nutrition* **63**(26), 8083-8106. DOI: 10.1080/10408398.2022.2056131 (2023)

Ha pa6opa 187. P. Petrov, C. B. Tsvetanov, P. Mokreva, K. Yoncheva, S. Konstantinov, B. Trusheva, M. Popova, V. S. Bankova. Novel micellar form of poplar propolis with high cytotoxic activity. *RSC Adv.* **6**, 30728-30731 (2016).

- 13396.** Celińska-Janowicz, K., Zaręba, I., Lazarek, U., Teul, J., Tomczyk, M., Pałka, J., Miltik, W. *Frontiers in pharmacology*, **9**, article 336 (2018)
- 13397.** Zhang, H., Fu, Y., Niu, F., Li, Z., Ba, C., Jin, B., Chen, G., Li, X. *Food Hydrocolloids* **81**, 104-112 (2018)
- 13398.** Abdo, J., Alsharif, F., Salah, N., Elkhawaga, O. *Advances in Nanoparticles* **8**, 55-70 (2019)
- 13399.** Bilginer, R., Yildiz, A. A. *Materials Letters*, 128191, <https://doi.org/10.1016/j.matlet.2020.128191> (2020)
- На работа 188.** V. Bankova, M. Popova, B. Trusheva. New emerging fields of application of propolis. *Macedonian Journal of Chemistry and Chemical Engineering* **35**(1), 1 -11, DOI: 10.20450/mjcce.2016.864 (2016)
- 13400.** Abdul-Hamid, M., N. Moustafa, A.E.M. Abd Alla Asran, L. Mowafy. *Beni-Suef University Journal of Basic and Applied Sciences*, Available online 8 March 2017, <http://dx.doi.org/10.1016/j.bjbas.2017.03.002>.
- 13401.** Chylińska-Wrzos, P., Lis-Sochocka, M., Jodłowska-Jędrych, B. *European Journal of Biological Research*, **7**(3), 245-254 (2017)
- 13402.** Siheri, W., Alenezi, S., Tusiimire, J., Watson, D.J. In: Alvarez-Suarez, J.M. (ed.), *Bee Products - Chemical and Biological Properties*, pp. 137 - 178, Springer International Publishing AG, 2017 ISBN: 978-3-319-59688-4 (Print) 978-3-319-59689-1 (Online)
- 13403.** Ristivojević, P., Trifković, J., Stanković, D. M., Radoičić, A., Manojlović, D., Milojković-Opsenica, D. *Journal of Apicultural Research*, **56**(5), 559-56 (2017)
- 13404.** Ulloa, P.A., Vidal, J., Ávila, M.I., Labbe, M., Cohen, S., Salazar, F.N. *Journal of Chemistry*, vol. **2017**, Article ID 6716053, 7 pages, (2017) . doi:10.1155/2017/6716053
- 13405.** Pobiega, K., Gniewosz, M., Kraśniewska, K. *Zeszyty Problemowe Postępów Nauk Rolniczych* **598**, 69 – 70 (2017) DOI 10.22630/ZPPNR.2017.589.22
- 13406.** Thamnopoulos, I. A. I., Michailidis, G. F., Fletouris, D. J., Badeka, A., Kontominas, M. G., & Angelidis, A. S. *Food Microbiology*, **73**, 168-176 (2018)
- 13407.** Chylińska-Wrzos, P., Lis-Sochocka, M., Jodłowska-Jędrych, B. *Polish Journal of Public Health*, **127**(4), 173-175 (2017)
- 13408.** Aryaei, R., Pakzad, P. *Amazonia Investiga*, **7**(14), 1-10 (2018)
- 13409.** Ulloa, P. A., Vidal, J., Lopéz de Dicastillo, C., Rodríguez, F., Guarda, A., Cruz, R. M. S., Galotto, M. J. *Inc. J. Appl. Polym. Sci.* **135**, 47090 (2018)
- 13410.** Dündar, E., Yidirim, H. K. *Arıcılık Araştırma Dergisi*, **10**(2), 61-66 (2018)
- 13411.** Seibert, J. B., Bautista-Silva, J. P., Amparo, T. R., Petit, A., Pervier, P., dos Santos Almeida, J. C., Azevedo, M. C., Silveira, B. M., Brandão, G. C., Gustavo Henrique Bianco de Souza, G. H., de Medeiros Teixeira, L. F., dos Santos, O. D. H. *Food Chemistry* **287**, 61 - 67 (2019)
- 13412.** do Nascimento, T. G., Redondo, G. D., de Araújo Abreu, C. T., Silva, V. C., Lira, G. M., Grillo, L. A. M., da Conceição, M. M., Freitas, J. D., Souza, J. S., Araújo Júnior, J. X., Basílio-Júnior, I. D. *Journal of Thermal Analysis and Calorimetry*, <https://doi.org/10.1007/s10973-019-08287-5>, (2019)
- 13413.** Pobiega, K., Kraśniewska, K., Derewiaka, D., Gniewosz, M. *Journal of Food Science and Technology*, <https://doi.org/10.1007/s13197-019-04009-9> (2019)
- 13414.** de Carvalho, C., Fernandes, W. H. C., Moutinho, T. B. F., de Souza, D. M., Marcucci, M. C., D'Alpino, P. H. P. *European Journal of Dentistry* **13**(3), 453 – 463 (2019)
- 13415.** Letullier, C., Manduchet, A., Dlalal, N., Hugou, M., Georgé, S., Sforcin, J. M., Cardinault, N. *Journal of Apicultural Research*, **59**(1), 19-24 <https://doi.org/10.1080/00218839.2019.1681117> (2020)
- 13416.** Pedonese, F., Verani, G., Torracca, B., Turchi, B., Felicioli, A., Nuvoloni, R. *Italian Journal of Food Safety*, **8**(4), 8:8036; <https://doi.org/10.4081/ijfs.2019.8036> (2019)
- 13417.** Osés, S.M., Marcos, P.; Azofra, P.; de Pablo, A.; Fernández-Muñoz, M.Á.; Sancho, M.T. *Antioxidants*, **9**, 75 (2020) doi:10.3390/antiox9010075
- 13418.** Burgut A. *Kafkas Univ Vet Fak Derg*, **26**(2), 193-200 (2020) DOI: 10.9775/kvfd.2019.22718
- 13419.** Balingui, C. F., Noel, N. J., Emmanuel, T., Benoit, N. M., Gervais, H. M. *Med Chem (Los Angeles)*, **9**, 100-106 (2019)
- 13420.** Loebler, M., Sánchez, C., Muchagato Mauricio, E., Diogo, E., Santos, M., Vasilenko, P., Cruz, A.S., Mendes, B., Gonçalves, M., Duarte, M.P. *Appl. Sci.* **10**, 1990 (2020)
- 13421.** Mahamat, A. A., Nyemb, J. N., Gade, I. S., Ngege, A. T., Talla, E., Céline, H., Sophie, L., Mbafor, J. T. *Open Chemistry*, **18**(1), 239-243 (2020)
- 13422.** Özer, E. D. *Turkish Journal of Agriculture - Food Science and Technology*, **8**(5), 1139-1144 (2020)

13423. Michailidis, G. F., Thamnopoulos, I. A. I., Fletouris, D. J., Angelidis, A. S. *Food Science and Technology International*, DOI: 10.1177/1082013220929150 (2020)
13424. Broda, M. *Molecules* **25**, 3538, doi:10.3390/molecules25153538 (2020)
13425. Burgut, A. J. *Food Safety* e12863, <https://doi.org/10.1111/jfs.12863> (2020)
13426. Costa, M. C., Cruz, A. I. C., Ferreira, M. A., Bispo, A. S. R., Evangelista-Barreto, N. S. In: Ciências agrárias: conhecimentos científicos e técnicos e difusão de tecnologias 2, A C de Oliveira (Ed), Atena Editora, Ponta Grossa–Paraná, pp. 176-188, <https://www.atenaeditora.com.br/post-artigo/38152>, 2020
13427. Michailidis, G.F., Thamnopoulos, I.-A.I., Fletouris, D.J., Angelidis, A.S. *Food Science and Technology International* **27** (1), 46-55 (2021)
13428. Kaplan, Ç., Erdoğan, F. *Aquacult Int* <https://doi.org/10.1007/s10499-020-00642-w> (2021)
13429. Zampini, I. C., Salas, A. L., Maldonado, L. M., Simirgiotis, M. J., Isla, M. I. *Metabolites* **11**, 76 <https://doi.org/10.3390/metabo11020076> (2021)
13430. Peixoto, M., Freitas, A.S., Cunha, A., Oliveira, R., Almeida-Aguiar, C. *LWT - Food Science and Technology*, 111311 (2021) <https://doi.org/10.1016/j.lwt.2021.111311>.
13431. Ghavidel, F., Javadi, A., Anarjan, N., Jafarizadeh-Malmiri, H. *Green Processing and Synthesis* **10**, 208–218 (2021)
13432. Bordim, J., Lise, C.C., Marques, C., Oldoni, T.C., Varela, P., Mitterer-Daltoé, M. L. *Journal of Sensory Studies*, <https://doi.org/10.1111/joss.12657> (2021)
13433. de Oliveira, M. S., Cruz, J. N., Ferreira, O. O., Pereira, D. S., Pereira, N. S., Oliveira, M. E. C., Venturieri, G. C., Guilhon, G. M. S. P., Souza Filho, A. P. d. S., Andrade, E. H. d. A. *Molecules* **26**, 3462. <https://doi.org/10.3390/molecules26113462> (2021)
13434. Döner, Ö., İnci, H. *ISPEC Journal of Agr. Sciences* **5**(2), 372-380. <https://doi.org/10.46291/ISPECJASvol5iss2pp372-380> (2021)
13435. Lopes, G. A., Fidelis, P. C., Almeida, B. M. D., Almeida, J. J., Ientz, G. D. A. S., Binda, N. S., Teixeira, A. F., Vieira-Filho, S. A., Caligiorne, R. B., Saúde-Guimarães, D. A., Brumano, M. A. N., Figueiredo, S. M. D. *Food Science and Technology (Campinas)*, **42**, Article number e13521. <https://doi.org/10.1590/fst.13521> (2022)
13436. Topuzova, M., Todorova, M., Tumbarski, Y., Petkova, N., Ivanov, I. *Industrial Technologies* **8**(1), 117 – 124 http://www.conference-burgas.com/itvolumes/vol_8_2021/it_v8.pdf (2021)
13437. Zanella, H. G., Rossin, A. R. S., Hardt, J. C., Rosenberger, A. G., Wiggers, J. C., Caetano, J., Dragunski, D. C. *Quim. Nova* **44**(10), 1245 – 1251 <http://dx.doi.org/10.21577/0100-4042.20170787>, (2001)
13438. Tumbarski, Y. D., Todorova, M. M., Topuzova, M. G., Georgieva, P. L., Ganeva, Z. A., Mihov, R. B., Yanakieva, V. B. *Curr Res Nutr Food Sci* **9**(2) <https://bit.ly/3BLzYl2> (2021)
13439. Guermah, H., Hadjem, S., Zemihi, H. *Livestock Research for Rural Development* **33**(6), Article #79, <http://www.lrrd.org/lrrd33/6/3379sukum.html> (2021)
13440. Laaroussi, H., Bakour, M., Ousaad, D., Ferreira-Santos, P., Genisheva, Z., El Ghouizi, A., Aboulghazi, A., Teixeira, J. A., Lyoussi, B. *Oxidative Medicine and Cellular Longevity* **Volume 2021**, Article ID 9719906, <https://doi.org/10.1155/2021/9719906> (2021)
13441. Gümüş, D., Kızıl, M. *Food and Health* **8**(1), 68-77. <https://doi.org/10.3153/FH22007> (2022) <https://jfhscscientificwebjournals.com/tr/download/article-file/153218>
13442. Andre, A., Arief, I., Apriantini, A., Jayanegara, A., Budiman, C. *Food Sci Anim Resour* **42**(2): 280–294. <https://doi.org/10.5851/kosfa.2022.e4> (2022)
13443. Pereira, L., Cunha, A., Almeida-Aguiar, C. *Food Control*, 109071. <https://doi.org/10.1016/j.foodcont.2022.109071> (2022)
13444. Aral, N., Yigit, I. *Materials Science Forum* **1063**, 63–69. <https://doi.org/10.4028/p-rfd11q> (2022)
13445. Contieri, L. S., de Souza Mesquita, L. M., Sanches, V. L., Chaves, J., Pizani, R. S., da Silva, L. C., Viganó, J., Ventura, S. P. M., Rostagno, M. A. *Separation and Purification Technology* 121640. <https://doi.org/10.1016/j.seppur.2022.121640> (2022)
13446. Długosz, O., Chmielowiec-Korzeniowska, A., Drabik, A., Tymczyna, L., Banach, M. *J Clust Sci* <https://doi.org/10.1007/s10876-022-02306-6> (2022)
13447. İnci, H., Sogut, B., Sengul, T., Yucel, B., Kokten, K., Tunca, R. I., Ayasan, T., Bengu, A. S., Gul, A., Celik, S., Sengul, A. Y., Yilmaz, H. S., Kutlu, M. A., Şahin, İ. *South African Journal of Animal Science* **52**(3), 392 – 399. <http://dx.doi.org/10.4314/sajas.v52i3.14> (2022)
13448. Kalia, A., Morya, S., Neumann, A. *Journal of Food Bioactives*, **18**(18). <https://doi.org/10.31665/JFB.2022.18310> (2022)
13449. Wojtacka, J. *Molecules* **27**, 4914. <https://doi.org/10.3390/molecules27154914> (2022)
13450. Mounika, A., Ilangovan, B., Mandal, S., Yashwant, W. S., Gali, S. P., Shanmugam, A. *Ultrasonics Sonochemistry* 106121. <https://doi.org/10.1016/j.ultsonch.2022.106121>. (2022)

13451. Segueni, N., Akkal, S., Benlabed, K., Nieto, G. *Molecules* **27**, 5833. <https://doi.org/10.3390/molecules2718583> (2022)
13452. Benedek, C., Veresné Bálint, M. *Journal of Food Investigation* **68**,(3), 4028 – 4035. <https://doi.org/10.52091/EVIK-2022/3-4-ENG> (2022)
13453. Zhang, Y., Li, A., Zhao, J., Pan, L. *Food and Fermentation Industries* **48**(17), 345-352. <http://sf1970.cnif.cn/CN/10.13995/j.cnki.11-1802/ts.029749> (2022)
13454. Tumbarski, Y., Topuzova, M., Todorova, M. *Journal of Hygienic Engineering and Design* **40**, 257 – 265 (2022) https://www.researchgate.net/profile/Yulian-Tumbarski/publication/365842527_FOOD_INDUSTRY_APPLICATIONS_OF_PROPOLIS_A_REVIEW/links/63866a646b39e338d42c3d21/FOOD-INDUSTRY-APPLICATIONS-OF-PROPOLIS-A-REVIEW.pdf?origin=publicationDetail&_sg%5B0%5D=ytXGxtMVIhLou1ZCON6jNyxTWsvjZOR6Aq4jF9Ik30Pqca5HJ7J4uRyE58KCHZS2oENZL2UnC09h3LRSzsnxcA.NS-3onWrX5OPDKI1O_bJilx8J76PGp-5ch37QJT8OUGrs7EZY0czV23cVI3PKse7I3gU9mqJksHzBaGR5P4LCQ&_sg%5B1%5D=4cm06RKJfF6k16Hm-SUH4_wmNwlvP5VKfDefQI1H7jwYIsaliH3_LyZCMnIAMOa6KQZiQ-Wv9OIgUhUsiZ3kBCudAr7MZZ5hwi8oDXP4DjeM.NS-3onWrX5OPDKI1O_bJilx8J76PGp-5ch37QJT8OUGrs7EZY0czV23cVI3PKse7I3gU9mqJksHzBaGR5P4LCQ&_iepl=&_rtd=eyJjb250ZW50SW50ZW50OjJoibWFpbkI0ZW0ifQ%3D%3D
13455. Javed, S., Mangla, B., Ahsan, W. From propolis to nanopropolis: An exemplary journey and a paradigm shift of a resinous substance produced by bees (2022) *Phytotherapy Research*, 36 (5), pp. 2016-2041. DOI: 10.1002/ptr.7435(203)
13456. Lopes, G.A., Fidelis, P.C., de ALMEIDA, B.M., Almeida, J.J., Ientz, G.A.S., Binda, N.S., Teixeira, A.F., Vieira-Filho, S.A., Caligiorne, R.B., Saúde-Guimarães, D.A., Brumano, M.H.N., de FIGUEIREDO, S.M. Antioxidant activity, sensory analysis and acceptability of red fruit juice supplemented with Brazilian green propolis (2022) *Food Science and Technology (Brazil)*, 42, art. no. e13521. DOI: 10.1590/fst.13521(2023)
13457. Ristivojevic, P., Janakiev, T., Stevic, T., Trifkovic, J., Andric, F., Dimkic, I. Authenticity assessment of european propolis - chemical and antimicrobial properties (2022) *A Literature Review on the Benefits of Propolis*, pp. 1-60.(203)
13458. Gniewosz, M., Pobiega, K., Olbryś, N., Kraśniewska, K., Synowiec, A. The Effect of Ethanol Propolis Extracts on Inhibition of Growth of *Fusarium solani* on Hen Eggs. *Appl. Sci.* 2023, 13, 315. <https://doi.org/10.3390/app13010315>(203)
13459. Derelli Tüfekçi, E. Evaluation of Different DNA Isolation Techniques in Honey, Pollen And Propolis Samples Belonging to Çankırı Province. *Journal of the Institute of Science and Technology* **13**(1), 582-591 . DOI: 10.21597/jist.1201801 (2023)
13460. El-Sakhawy, M., Salama, A., Mohamed, S. A. A. Propolis applications in food industries and packaging. *Biomass Conv. Bioref.* <https://doi.org/10.1007/s13399-023-04044-9> (2023)
13461. Santos, J. T., Marcucci, M. C., dos Santos, M. L., D'Alpino, P. H. P. Exploratory cross-sectional study of the use of a green propolis-based ointment in the treatment of skin tears in elderly hospitalized patients. *Research, Society and Development* **12**(4), e12412441061. <http://dx.doi.org/10.33448/rsd-v12i4.41061>(2023) 185.64. Segueni, N., Boutaghane, N., Asma, S.T., Tas, N., Acaroz, U., Arslan-Acaroz, D., Shah, S. R. A., Abdellatief, H. A., Akkal, S., Peñalver, R., Nieto, G. Review on Propolis Applications in Food Preservation and Active Packaging. *Plants* **12**, 1654. <https://doi.org/10.3390/plants12081654> (2023)
13462. Elkassas W. M, Yassin S. A, Taksira D. M. Effect of Adding Propolis on Quality Standards of Raw Milk and Yoghurt. *Curr Res Nutr Food Sci* **11**(1). <https://bit.ly/40eJn5J> (2023)
13463. Rocha, V. M., Portela, R. D., dos Anjos, J. P., de Souza, C. O., & Umsza-Guez, M. A. Stingless bee propolis: composition, biological activities and its applications in the food industry. *Food Production, Processing and Nutrition* **5**, 29. <https://doi.org/10.1186/s43014-023-00146-z> (2023)
13464. Atayoglu, A. T., Atik, D. S., Bölük, E., Gürbüz, B., Ceylan, F. D., Güven, E. Ç., Atayolu, R., Paradkar, A., Fearnley, J., Palabiyik, I. Evaluating bioactivity and bioaccessibility properties of the propolis extract prepared with l-lactic acid: An alternative solvent to ethanol for propolis extraction. *Food Bioscience* **53**, 102756. <https://doi.org/10.1016/j.fbio.2023.102756> (2023)
13465. Hajam, Y. A., Kumar, R., Kumar, I., Neelam . Propolis: A Wonderful Apiculture Product to Combat Viral Infections (SARS-COV2). *Munis Entomology & Zoology* **18**(2), 1749-1770. https://www.munisentzool.org/Issue/abstract/propolis-a-wonderful-apiculture-product-to-combat-viral-infections-sars-cov2_14043 (2023)
13466. Matar, G. H., Andac, M. Green synthesis of iron oxide nanoparticles using brown Egyptian propolis extract for evaluation of their antibacterial activity and degradation of dyes. *Inorganic Chemistry Communications* **153**, 110889. <https://doi.org/10.1016/j.inoche.2023.110889> (2023)

- 13467.** Rendueles, E., Mauriz, E., Sanz-Gómez, J., Adanero-Jorge, F., García-Fernandez, C. Antimicrobial Activity of Spanish Propolis against *Listeria monocytogenes* and Other *Listeria* Strains. *Microorganisms* **11**, 1429. <https://doi.org/10.3390/microorganisms11061429> (2023)
- 13468.** Borozan, A. B., Popescu, S., Madosa, E., Ciulca, A., Moldovan, C., Gergen, I. Comparative study on the antimicrobial activity of propolis, catechin, quercetin and gallic acid. *Notulae Botanicae Horti Agrobotanici Cluj-Napoca* **51**(2), 12826. <https://doi.org/10.15835/nbha51212826> (2023)
- 13469.** Vilhelmova-Ilieva, N. M., Nikolova, I. N., Nikolova, N. Y., Petrova, Z. D., Trepechova, M. S., Holechek, D. I., Todorova, M. M., Topuzova, M. G., Tumbarski, Y. D. Antiviral Potential of Specially Selected Bulgarian Propolis Ex-Tracts: In Vitro Mechanism of Action Against Structurally Different Viruses. *Life* **13**(7), 1611. <https://doi.org/10.3390/life13071611> (2023)
- 13470.** Tumbarski, Y., Todorova, M., Topuzova, M., Gineva, G., Yanakieva, V., Ivanov, I., Petkova, N. Comparative Study on Physicochemical, Antioxidant and Antimicrobial Properties of Propolis Collected from Different Regions of Bulgaria. *Journal of Apicultural Science* **67**(1), 37-56. DOI: 10.2478/JAS-2023-0004 (2023) 185.74. Tumbarski, Y., Ilieva, V., Yanakieva, V., Topuzova, M., Todorova, M., Merdzhanov, P. APPLICATION OF PROPOLIS EXTRACTS AS BIOPRESERVATIVES IN A COSMETIC PRODUCT (HAND CREAM). *Journal of Hygienic Engineering and Design* **43**, 230 – 233, <https://keypublishing.org/jhed/jhed-volumes/jhed-volume-43-fpp-16-yulian-tumbarski-victoriya-ilieva-velichka-yanakieva-mariyana-topuzova-mina-todorova-pavel-merdzhanov-2023-application-of-propolis-extracts-as-biopreservatives-i/#popmake-26935> (2023)
- 13471.** Derelli Tüfekçi, E. Evaluation of Different DNA Isolation Techniques in Honey, Pollen And Propolis Samples Belonging to Çankırı Province. *Journal of the Institute of Science and Technology* **13**(1), 582-591. DOI: 10.21597/jist.1201801 (2023)
- 13472.** Alpat, U., Nar, T., Karasu, S., Sagdic, O. Optimization of propolis extraction with natural deep eutectic solvents using central composite design. *Phytochemistry Letters* **58**, 49-59. <https://doi.org/10.1016/j.phytol.2023.09.013> (2023) 185.77. Rendueles, E., Mauriz, E., Sanz-Gómez, J., González-Paramás, A. M., Vallejo-Pascual, M.-E., Adanero-Jorge, F., García-Fernández, C. Biochemical Profile and Antioxidant Properties of Propolis from Northern Spain. *Foods* **12**, 4337. <https://doi.org/10.3390/foods12234337> (2023)
- 13473.** Boyracı, G. M., Değirmenci, A., Yıldız, O., Çelebi, Z. B. Propolis ve arı sütü içeren cilt kremi: antioksidan, anti-hyaluronidaz ve antimikrobiyal aktivitelerin değerlendirilmesi (Propolis and royal jelly containing skin cream: The evaluation of antioxidant, anti-hyaluronidase, and antimicrobial activities). *U. Arı D. / U. Bee J.* **23**(2):224-238 DOI: 10.31467/uluaricilik.1355264 (2023)
- 13474.** Passão, C.; Almeida-Aguiar, C.; Cunha, A. Modelling the In Vitro Growth of Phytopathogenic Filamentous Fungi and Oomycetes: The Gompertz Parameters as Robust Indicators of Propolis Antifungal Action. *J. Fungi* **9**, 1161. <https://doi.org/10.3390/jof9121161> (2023)
- Ha pa6opa 191.** A.N. Tamfu, M.E.C. Domgnim, E. Talla, P.V. Tan, T.J. Mbafor, M. Popova, V. Bankova. Chemical constituents and anti-ulcer activity of propolis from the North-West of Cameroon. *Research Journal of Phytochemistry* DOI: 10.3923/rjphyto.2016 (2016)
- 13475.** Rebiai A., Belfar M.L., Mesbahi M.A., Nani S., Tliba A., Ghamem Amara D., Chouikh A. J. *Fundam. Appl. Sci.* **9**(3), 1656-1671 (2017)
- 13476.** Herrera-López, M. G., Rubio-Hernández, E. I., Leyte-Lugo, M. A., Schinkovitz, A., Richomme, P., Calvo-Irabién, L. M., Peña-Rodríguez, L. M. *Phytochemistry Letters*, **29**, 25-29 (2019)
- 13477.** Alqarni, A. M., Niwasabutra, K., Sahlan, M., Fearnley, H., Fearnley, J., Ferro, V. A., Watson, D. G. *Metabolites*, **9**(4), 75, doi:10.3390/metabo9040075 (2019)
- 13478.** Wang, T., Liu, Q., Wang, M., Zhang, L. *Foods*, **9**(4), 491, doi:10.3390/foods9040491 (2020)
- 13479.** Abdelrazeg, S., Hussin, H., Salih, M., Shaharuddin, B. *International Medical Journal* **25**(3), 1505-1542 (2020)
- 13480.** Ruiz-Hurtado, P. A., Garduño-Siciliano, L., Dominguez-Verano, P., Martinez-Galero, E., Canales-Martinez, M. M., Rodriguez-Monroy, M. A. *Biomedicine & Pharmacotherapy* **137**, 111345, <https://doi.org/10.1016/j.biopha.2021.111345> (2021)
- 13481.** Güller, Ü. A., Çakar, G. In: Kökten, U. (editor). TARIMDA YENİLİKÇİ YAKLAŞIMLAR; SÜRDÜRÜLEBİLİR TARIM VE BİYÖÇEŞTİMLİK, Iksad Publications, Ankara 2020, pp. 489 – 516, ISBN:978-625-7687-38-6

- 13482.** Herrera-López, M. G., Richomme, P., Peña-Rodríguez, L. M., Calvo-Irabien, L. M. Bee Species, Botanical Sources and the Chemical Composition of Propolis from Yucatan, Mexico. *Journal of Chemical Ecology* **49**, 408 – 417. <https://doi.org/10.1007/s10886-023-01429-y> (2023)
- 13483.** Ruiz-Bustos, P., Alday, E., Garibay-Escobar, A., Sforcin, J. M., Lipovka, Y., Hernandez, J., Velázquez-Contreras, C. A., Propolis: Antineoplastic Activity, Constituents, and Mechanisms of Action. *Current topics in medicinal chemistry* **23**(18), 1753 - 1764. <https://dx.doi.org/10.2174/1568026623666230321120631> (2023)
- Ha pa6opa 192.** S. El-Guendouz, S. Aazza, B. Lyoussi, V. Bankova, J.P. Lourenço, A.M. Rosa Costa, J.F. Mariano, M.G. Miguel, M.L. Faleiro. Impact of biohybrid magnetite nanoparticles and Moroccan propolis on adherence of Methicillin Resistant Strains of *Staphylococcus aureus*. *Molecules*, **21**(9), 1208; doi:10.3390/molecules21091208 (2016)
- 13484.** Aminimoghadamfarouj, N.; Nematollahi, A. *Int. J. Mol. Sci.* **18**, 1290. doi:10.3390/ijms18061290 (2017) doi:10.3390/ijms18061290
- 13485.** Monteiro, R.R.C.; Lima, P.J.M.; Pinheiro, B.B.; Freire, T.M.; Dutra, L.M.U.; Fachine, P.B.A.; Gonçalves, L.R.B.; de Souza, M.C.M.; dos Santos, J.C.S.; Fernandez-Lafuente, R. *Int. J. Mol. Sci.* **20**, 4018 (2019)
- 13486.** Özkırım, A., Küçüközmen, B., Çelemlı, Ö. G. *Journal of Apicultural Research*, (2019)
- 13487.** Becerra, T. B., Calla-Poma, R. D., Requena-Mendizabal, M. F., Millones-Gómez, P. A. *The Open Dentistry Journal* **13**, 327 – 331 (2019)
- 13488.** Blicharska N., Seidel V. In: *Kinghorn A., Falk H., Gibbons S., Kobayashi J., Asakawa Y., Liu JK. (eds). Progress in the Chemistry of Organic Natural Products*, vol 109. Springer, Cham, 2019, pp. 415 – 450. ISBN 978-3-030-12857-9
- 13489.** Daikh, A., Segueni, N., Dogan, N. M., Arslan, S., Mutlu, D., Kivrak, I., Akkal, S., Rhouati, S. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1701777 (2019)
- 13490.** Barros, C., Casey, E. *ACS Applied Nano Materials*, doi: 10.1021/acsanm.0c01586 (2020)
- 13491.** dos Santos, P. B. R. E., da Silva Ávila, D., de Paula Ramos, L., Yu, A. R., da Rocha Santos, C. E., Berretta, A. A., Camargo, S. E. A., de Oliveira, J. R., de Oliveira, L. D. *Biofouling*, DOI: 10.1080/08927014.2020.1823972 (2020)
- 13492.** Vargues, F., Brion, M. A., Rosa da Costa, A. M., Moreira, J. A., Ribau Teixeira, M. *Int. J. Environ. Sci. Technol.* <https://doi.org/10.1007/s13762-020-03029-9> (2020)
- 13493.** Silva, H., Francisco, R., Saraiva, A., Francisco, S., Carrascosa, C., Raposo, A. *Biology* **10**, 27 <https://doi.org/10.3390/biology10010027> (2021)
- 13494.** Parolia, A., Kumar, H., Ramamurthy, S., Madheswaran, T., Davamani, F., Pichika, M. R., Mak, K.-K., Fawzy, A. S., Daoood, U., Pau, A. *Molecules* **26**, 715, <https://doi.org/10.3390/molecules26030715> (2021)
- 13495.** Pérez-Beltrán, C. H., García-Guzmán, J. J., Ferreira, B., Estévez-Hernández, O., López-Iglesias, D., Cubillana-Aguilera, L., Link, W., Stărniciă, N., dos Santos Rosa da Costa, A. M., Palacios-Santander, J. M. *Materials Science and Engineering: C*, 112023 (2021) <https://doi.org/10.1016/j.msec.2021.112023>.
- 13496.** Panda P., Barik A., Unnamatla M. V. B., Chakroborty S. In: Pal K. (eds) *Bio-manufactured Nanomaterials*. Springer, Cham, 2021 pp.41 – 58 https://doi.org/10.1007/978-3-030-67223-2_3
- 13497.** Mendez-Pfeiffer, P., Juarez, J., Hernández, J., Taboada, P., Virues, C., Valencia, D., Velazquez, C. *Journal of Drug Delivery Science and Technology* **65**, 102762, <https://doi.org/10.1016/j.jddst.2021.102762> (2021)
- 13498.** Mendes, F. R. S., Rodrigues, F. N., Gonçalves, N. G. G., Aerre, M. T., Miranda, K. W. E., Bezerra, F. F., Mourão, P. A. S., Monteiro-Moreira, A. C. O., Bastos, M. S. R., Cheng, H. N., Biswas, A., Barreto, A. C. H., dos Santos, H. S., Teixeira, A. M. R., Moreira, R. A. *Beilstein Arch.* **2021**, 202167. doi:10.3762/bxiv.2021.67.v1 <https://doi.org/10.3762/bxiv.2021.67.v1> (2021)
- 13499.** Bouchelaghem, S. *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2021.11.063>. (2021)
- 13500.** Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022

Ha pa6opa 193. V. Bankova, D. Bertelli, R. Borba, B.J. Conti, I.B. da Silva Cunha, C. Danert, M.N. Eberlin, S.I. Falção, M.I. Isla, M.I. Nieva Moreno, G. Papotti, M. Popova, K. Basso Santiago, A. Salas, A.C.H. Frankland Sawaya, N.V. Schwab, J.M. Sforcin, M. Simone-Finstrom, M. Spivak, B. Trusheva, M. Vilas-Boas, M. Wilson, C. Zampini. Standard methods for *Apis mellifera* propolis research. In V. Dietemann, J.D. Ellis, P. Neumann (Eds.),

13501. Pusceddu, M., Piluzza, G., Theodorou, P., Buffa, F., Ruiu, L., Bullitta, S., Floris, I., Satta, A. *Insect Science* doi: 10.1111/1744-7917.12515 (2017)
13502. Wang, X., Hu, H., Luo, Z., Liu, Y., Zhang, H. *Journal of Apicultural Research* <https://doi.org/10.1080/00218839.2017.1373512> (2017)
13503. Dos Santos, L., Hochheim, S., Boeder, A.M., Kroger, A., Tomazzoli, M.M., Neto, R.D.P., Maraschin, M., Guedes, A., de Cordova, C.M.M. *Journal of Apicultural Research*, **56**(5), 543-558 (2017)
13504. Paula, V. B., Estevinho, L. M., Dias, L. G. *Journal of Apicultural Research*, **56**(5), 569-580(2017)
13505. Dezmirean, D. S., Mărghițaș, L. A., Chirilă, F., Copaciu, F., Simonca, V., Bobiș, O., Erler, S. *Journal of Apicultural Research*, **56**(5), 588-597 (2017)
13506. Ristivojević, P., Trifković, J., Stanković, D. M., Radoičić, A., Manojlović, D., Milojković-Opsenica, D. *Journal of Apicultural Research*, **56**(5), 559-56 (2017)
13507. Shokri, H., Katiraei, F., Fatahinia, M., Minooeianhaghighi, M. H. *Journal of Apicultural Research*, **56**(5), 581-587 (2017)
13508. do Nascimento, T. G., Silva, A. D. S., Lessa Constant, P. B., da Silva, S. A. S., Fidelis de Moura, M. A. B., de Almeida, C. P., da Costa Silva, V., Wanderley, A. B., Basílio Júnior, I. D., Escodro, P. B. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2017.1412563 (2018)
13509. Azevedo, L. F., da Fonseca Silva, P., Brandão, M. P., da Rocha, L. G., Soares Aragão, C. F., Sâmia Andrícia Souza da Silva, Isabel Cristina Celerino Moraes Porto, Basílio-Júnior, I., D., da Silva Fonseca, E.J., Fidelis de Moura, M. A. B., do Nascimento, T. G. *Journal of Apicultural Research*, **57**(2), 255-270 (2018) DOI: 10.1080/00218839.2017.1412878
13510. Medjeber, O., Touri, K., Rafa, H., Djeraba, Z., Belkhef, M., Boutaleb, A. F., Arroul-Lammali, A., Belguendouz, H., Touil-Boukoffa, C. *Inflammopharmacology* (2018) <https://doi.org/10.1007/s10787-018-0460-6>
13511. Granados-Pineda, J., Uribe-Uribe, N., García-López, P., Ramos-Godinez, M. P., Rivero-Cruz, J. F., Pérez-Rojas, J. M. *Molecules* **23**, 852 (2018)
13512. Peycheva, S., Apostolova, E., Gardjeva, P., Peychev, Z., Kokova, V., Angelov, A., Slavov, A., Murdjeva, M. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2018.11.001> (2018)
13513. Vasić, V., Gašić, U., Stanković, D., Lušić, D., Vukić-Lušić, D., Milojković-Opsenica, D., Tešić, Ž., Trifković, J. *Food Chemistry* **274**, 629-641 (2019) Vivar-Quintana, A. M., González-Martín, M. I., Revilla, I., Betances-Salcedo, E. V. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2018.1494915 (2018)
13514. Machado, C. S., Finger, D., Felsner, M. L., Torres, Y. R. *Journal of Apicultural Research* DOI: 10.1080/00218839.2018.1501857 (2018)
13515. Martins Ribeiro, M. H., da Luz, C. F. P., de Albuquerque, P. M. C. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2018.1494890> (2018)
13516. Sulaeman, A., Fikri, A. M., Kalsum, N., Mahani, M.. In: Singh, R.B., Watson, R. R., Takahashi, T. (Eds.) *The Role of Functional Food Security in Global Health* Academic Press. 2019, pp. 425-448
13517. Saftić, L., Peršurić, Ž., Fornal, E., Pavlešić, T., Pavelić, S. K. *Journal of Pharmaceutical and Biomedical Analysis*, <https://doi.org/10.1016/j.jpba.2018.11.061> (2018)
13518. Bouaroura, A., Segueni, N., Diaz, J. G., Bensouici, C., Akkal, S., Rhouati, S. *Natural Product Research*, **34**(22), 3257-3261 DOI: 10.1080/14786419.2018.1556658 (2020)
13519. Jerman, S. D., Prđun, S., Bubalo, D., Svečnjak, L. *Proceedings of the 54th Croatian & 14th International Symposium on Agriculture*, February 17 - 22, 2019, Vodice, Croatia, pp. 373 – 377 (2019)
13520. Fangio, M. F., Orallo, D. E., Gende, L. B., Churio, M. S. *Journal of Apicultural Research*, <https://doi.org/10.1080/00218839.2019.1601318> (2019)
13521. Alday, E., Valencia, D., Garibay-Escobar, A., Piccinelli, A. L., Rastrelli, L., Monribot-Villanueva, J., Guerrero-Analco, J. A., Robles-Zepeda, R.E., Hernandez, J., Velazquez, C. *Sci Nat* **106**: 25, <https://doi.org/10.1007/s00114-019-1620-2> (2019)
13522. Sulaeman, A., Marliyati, S. A., Fahrudin, M. *Journal of Apicultural Science* doi:10.2478/jas-2019-0012 (2019)
13523. Romero, M., Freire, J., Pastene, E., García, A., Aranda, M., Gonzalez, C. *Revista Brasileira de Farmacognosia*, <https://doi.org/10.1016/j.bjp.2019.03.002>, (2019)
13524. Pérez, B. R., Carrillo, J. G. P., Martínez, M. M. C., Mora, R. A. L., Sánchez, T. A. C. *Revista de Ciencias Biológicas y de la Salud* **21**(3), 76-85 (2019)
13525. Hussein, M. A., Ayoub, Z. N. *Journal of Duhok University*, **22**(1), 300-311 (2019)

13526. de Lima, V. H. M., Almeida, K. D. C. R., Alves, C. C. F., Rodrigues, M. L., Crotti, A. E. M., de Souza, J. M., Ribeiro, A. B., Squarisi, I. S., Tavares, D. C., Martins, C. H. G., Miranda, M. L. D. *Revista Brasileira de Farmacognosia*, <https://doi.org/10.1016/j.bjp.2019.07.004> (2019)
13527. Graikini, D., Papachristoforou, A., Mourtzinou, I. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1653813 (2019)
13528. Pobiega, K., Kraśniewska, K., Derewiaka, D., Gniewosz, M. *Journal of Food Science and Technology*, <https://doi.org/10.1007/s13197-019-04009-9> (2019)
13529. Zaccaria, V., Garzarella, E.U., Di Giovanni, C., Galeotti, F., Gisone, L., Campoccia, D., Volpi, N., Arciola, C.R., Daglia, M. *Materials* **12**(22), 3746 (2019)
13530. do Nascimento, T. G., dos Santos Arruda, R. E., da Cruz Almeida, E. T., dos Santos Oliveira, J. M., Basílio-Júnior, I. D., de Moraes Porto, I. C. C., Sabino, A. R., Josealdo Tonholo, J., Gray, A., Ebel, R. E., Clements, C., Zhang, T., Watson, D. G. *Scientific Reports*, **9**(1), 18293; <https://doi.org/10.1038/s41598-019-54591-3> (2019)
13531. Nichitoi, M. M., Josceanu, A. M., Isopescu, D. R., Isopescu, G., Lavric, V. *U.P.B. Sci. Bull., Series B*, **81**(4), 149 – 162 (2019)
13532. Barros, R. G. C., Andrade, J. K. S., Pereira, U. C., de Oliveira, C. S., Rezende, Y. R. R. S., Silva, T. O. M., Nogueira, J. P., Gualberto, N. C., Araujo, H. C. S., Narain, N. *Food Research International* 108899. doi: <https://doi.org/10.1016/j.foodres.2019.108899> (2019)
13533. de Lima, V. H. M., Almeida, K. D. C. R., Alves, C. C. F., Rodrigues, M. L., Crotti, A. E. M., de Souza, J. M., Ribeiro, A. B., Squarisi, I. S., Tavares, D. C., Martins, C. H. G., Miranda, M. L. D. *Revista Brasileira de Farmacognosia* **29**, 807 - 810 (2019)
13534. Rivero-Cruz, J. F., Granados-Pineda, J., Pedraza-Chaverri, J., Pérez-Rojas, J. M., Kumar-Passari, A., Díaz-Ruiz, G., Rivero-Cruz, B. E. *Antioxidants* **9**, 70 (2020)
13535. Osés, S.M., Marcos, P.; Azofra, P.; de Pablo, A.; Fernández-Muñoz, M.Á.; Sancho, M.T. *Antioxidants*, **9**, 75 (2020) doi:10.3390/antiox9010075
13536. Pérez, B. R., Martínez, M. M. C., Carrillo, J. G. P., Sánchez, T. A. C. *Acta Universitaria* **29**, e2435, doi <http://doi.org/10.15174.au.2020.2435> (2020)
13537. Rukhmakova, O. A., Oleynik, S. V., Kutenko, O. M., Herasymova, I. V., Borshchevska, M. I. *News of Pharmacy*, (1 (99)), 37-45 (2020)
13538. Balingui, C. F., Noel, N. J., Emmanuel, T., Benoit, N. M., Gervais, H. M. *Med Chem (Los Angeles)*, **9**, 100-106 (2019)
13539. Correa-González, Y. X., Rojas-Cardozo, M. A., Mora-Huertas, C. E. *Revista Colombiana de Ciencias Químico-Farmacéuticas*, **48**(3), DOI: <https://doi.org/10.15446/rcciquifa.v48n3.84991> (2019)
13540. Martins, M. L., de França Leite, K. L., Cavalcanti, Y. W., Maia, L. C., Fonseca-Gonçalves, A. In: Chauhan, D. N., Singh, P. R., Shah, K., Chauhan, N. S. (Eds.), *Natural Oral Care in Dental Therapy*, pp.211 – 228, John Wiley & Sons, ISBN: 978-1-119-61422-7; 2020
13541. Gal, A. F., Stan, L., Tăbăran, F., Rugină, D., Cătoi, A. F., Andrei, S. *Oxidative Medicine and Cellular Longevity* **Volume 2020**, Article ID 4014838, <https://doi.org/10.1155/2020/4014838> (2020)
13542. Hendriksma, H.P., Bain, J.A., Nguyen, N., Nieh, J. C. *Insect. Soc.* **67**, 249–259 <https://doi.org/10.1007/s00040-020-00758-5> (2020)
13543. Wang, T., Liu, Q., Wang, M., Zhang, L. *Foods*, **9**(4), 491, doi:10.3390/foods9040491 (2020)
13544. Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
13545. do Nascimento Araújo, C., Mayworm, M.A.S., Yatsuda, R., Negri, G., Salatino, M. L. F., Salatino, A., Timenetsky, J., Campos, G. B. *J Food Sci Technol* **57**, 4228–4235 <https://doi.org/10.1007/s13197-020-04461-y> (2020)
13546. Mulyati, A. H., Sulaeman, A., Marliyati, S. A., Rafi, M., Fikri, A. M. *AIP Conference Proceedings* **2243**, 030014 (2020) <https://doi.org/10.1063/5.0005567>
13547. Keskin, Ş., Yatanaslına, L., Karlidağ, S. *Uludağ Arıcılık Dergisi – Uludag Bee Journal*, **20**(1), 81-88 (2020)
13548. Okińczyc, P., Paluch, E., Franiczek, R., Widelski, J., Wojtanowski, K. K., Mroczek, T., Krzyżanowska, B., Skalik-Woźniak, K., Sroka, Z. *Biomedicine & Pharmacotherapy* **129**, 110435 (2020)
13549. Amulen, D. R., Vudriko, P., Acai, J. O., Tweyongyere, R., Jolly, A., Biryomumaisho, D., Okodia, R. *SCINNOVENT CENTRE - POLICY BRIEF*, **11**, 1 – 7 (2020) <https://pdfs.semanticscholar.org/795d/f288da4e71efbb6318992ea55bda7614118a.pdf>
13550. El Sohafy, S. M., Eldin, S. M. S., Nassra, R. A., Sallam, S. M. *Rec. Pharm. Biomed. Sci.B* **4**(2), 68-77 (2020)

13551. Mendez-Pfeiffer, P., Alday, E., Carreño, A.L., Hernández-Tánori, J., Montañón-Leyva, B., Ortega-García, J., Valdez, J., Garibay-Escobar, A., Hernandez, J., Valencia, D., Velazquez, C. *Antioxidants*, **9**, 1294, doi:10.3390/antiox9121294 (2020)
13552. Carreck, N. L., Dietemann, V., Neumann, P., Ellis, J. D. The COLOSS *BEEBOOK*: global standards in honey bee research, *Journal of Apicultural Research*, **59**(3), 1-4, DOI: 10.1080/00218839.2020.1739410 (2020)
13553. Hristov, P., Neov, B., Shumkova, R., Palova, N. *Diversity*, **12**(7), 280, doi:10.3390/d12070280 (2020)
13554. Pereira, U. C., Barros, R. G. C., Andrade, J. K. S., de Oliveira, C. S., Gualberto, N. C., Narain, N. *LWT*, **133**, 110004 (2020)
13555. Shahinozzaman, M., Obanda, D. N., Tawata, S. C. *Phytotherapy Research* **35**(1), 207-222 (2021)
13556. Keskin, S., Çetin, E. A. *Journal of Essential Oil Bearing Plants*, **23**(3), 514-521, DOI: 10.1080/0972060X.2020.1801518 (2020)
13557. Woźniak, M., Mrówczyńska, L., Kwaśniewska-Sip, P., Waśkiewicz, A., Nowak, P., Ratajczak, I. *Molecules* **25**, 4266, doi:10.3390/molecules25184266 (2020)
13558. Kolayli, S., Yakup, K. A. R. A., Zehra, C. A. N. *Bee Studies*, **12**(2), 24-27 (2020)
13559. Sánchez-Escalante, A., Torrescano-Urrutia, G. R., Vargas-Sánchez, R. D. *Biotechnia*, **22**(3), 46-52 (2020)
13560. Ghallab, D. S., Mohyeldin, M. M., Shawky, E., Metwally, A. M., Ibrahim, R. S. *LWT - Food Science and Technology*, **136**(1), 110298 <https://doi.org/10.1016/j.lwt.2020.110298> (2021)
13561. Kiziltas, H., Erkan, C. *Food Science and Technology* DOI: <https://doi.org/10.1590/fst.20120> (2020)
13562. Kartika, A. A., Lastriyanto, A. *J. Phys.: Conf. Ser.* **1665**, 012009 (2020)
13563. Granados Pineda, J., Pérez Rojas, J. M. *LOJ Phar & Cli Res.* **2**(3), 194 – 201, DOI: 10.32474/LOJPCR.2020.02.000137 (2020)
13564. Ma, X., Guo, Z. H., Zhang, Z., Li, X., Lv, Y., Shen, Z., Zhao, L., Liu, Y. Preprints (www.preprints.org) | NOT PEER-REVIEWED | Posted: 4 November 2020 doi:10.20944/preprints202011.0177.v1
13565. Aldama, J. A. M., Pérez, B. R., Gallardo, S. G., Sánchez, T. A. C. *Nova Scientia*, **12**(2), № 25, doi.org/10.21640/ns.v12i25.2557 (2020)
13566. Sarkisyan, V., Sobolev, R., Frolova, Y., Malinkin, A., Makarenko, M., Kochetkova, A. *Journal of the American Oil Chemists' Society* <https://doi.org/10.1002/aocs.12451> (2020)
13567. Okińczyc, P., Wideliski, J., Szperlik, J., Żuk, M., Mroczek, T., Skalicka-Woźniak, K., Sakipova, Z., Wideliska, G., Kuś, P. M. *Biomolecules* **11**(1), 68 (2021)
13568. Machado, C. S., Finger, D., De Lima, T. C. D., Modesto, T., Monteiro, M. C., de Oliveira, F. C. E., Pessoa, C., Torres, Y. R. *ACS Food Sci. Technol.* <https://dx.doi.org/10.1021/acsfoodscitech.0c00052> (2021)
13569. Martinello, M., Mutinelli, F. Antioxidant Activity in Bee Products: A Review. *Antioxidants* **10**(1), 71, <https://doi.org/10.3390/antiox10010071> (2021)
13570. Balogun, O. S., Oluduro, A. O., Liu, Z. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2020.1862392 (2021)
13571. Nganso, B., Torto, B. *Parasitology*, doi:10.1017/S0031182021000305 (2021)
13572. Mulyati, A. H., Sulaeman, A., Marliyati, S. A., Rafi, M., Rokhmah, U. F. *J. Gizi Pangan* **16**(Supp.1), 109-114 (2021)
13573. Aldana-Mejía, J. A., Ccana-Ccapatinta, G. V., Ribeiro, V. P., Arruda, C., Veneziani, R. C. S., Ambrósio S. R., Bastos, J.K. *Journal of Pharmaceutical and Biomedical Analysis* doi: <https://doi.org/10.1016/j.jpba.2021.114029> (2021)
13574. Pant, K., Thakur, M., Chopra, H. K., Nanda, V., Javed Ansari, M., Pietramellara, G., Pathan, S. I., Datta, R., Almoallim, H. S., Alharbi, S. A. *Journal of King Saud University - Science* doi: <https://doi.org/10.1016/j.jksus.2021.101405> (2021)
13575. Andrade, J. K. S., Barros, R. G. C., Rezende, Y. R. R. S., Nogueira, J. P., de Oliveira, C. S., Gualberto, N. C., Narain, N. *Food Research International* **143**, 110282 (2021)
13576. Naree, S., Ellis, J. D., Benbow, M. E., Suwannapong, G. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1905374 (2021)
13577. Özkök, A., Keskin, M., Samancı, A. E. T., Onder, E. Y., Takma, C. *Appl Biol Chem* **64**:37, <https://doi.org/10.1186/s13765-021-00608-3> (2021)
13578. Stanciauskaite, M., Marksa, M., Liaudanskas, M., Ivanauskas, L., Ivaskiene, M., Ramanauskiene, K. *Plants* **10**, 828, <https://doi.org/10.3390/plants10050828> (2021)
13579. Vargas Romero, E., Lim, L.-T., Suárez Mahecha, H., Bohrer, B.M. *Foods*, **10**(5), 1110. <https://doi.org/10.3390/foods10051110> (2021)
13580. Saccardi, L., Schiebl, J., Weber, K., Schwarz, O., Gorb, S., Kovalev, A. *Frontiers in Mechanical Engineering* **7**, Article 6605172021, doi: 10.3389/fmech.2021.660517 (2021)

13581. Laaroussi, H., Ferreira-Santos, P., Genisheva, Z., Bakour, M., Ousaaïd, D., Teixeira, J. A., Lyoussi, B. *Food Bioscience* **42**, 101160, <https://doi.org/10.1016/j.fbio.2021.101160> (2021)
13582. Andre, A. A., Budiman, C. *Jurnal Ilmu Produksi dan Teknologi Hasil Peternakan* **09**(2) 72-78 (2021)
13583. Dudoit, A. Cardinault, N., Mertz, C., Chillet, M., Pierre Brat, P. *J. Apicult. Sci.* **65**(1), 5 – 24. DOI: <https://doi.org/10.2478/jas-2021-0013> (2021)
13584. Hegazi, A. G., Toaleb, N. I., El Fadaly, H. A., Abdel-Rahman, E. H., Barakat, A. M. A. *Adv. Anim. Vet. Sci.* **9**(7), 1045-1052 (2021)
13585. Sauri-Duch, E., Gutiérrez-Canul, C., Cuevas-Glory1 L. F., Ramón-Canul, L., Pérez-Pacheco, E., Moo-Huchin, V. M. *J. Apic. Sci.* VOL. **65**(1), 109 – 121 (2021)
13586. Sartori, A. G. O., Spada, F. P., Ribeiro, PeV. P., Rosalen, P. L., Ikegaki, M., Bastos, J. K., de Alencar, S. M. *Scientific Reports* **11**(1), art. no. 22043. DOI 10.1038/s41598-021-01709-1 (2021)
13587. Forma, E., Bryś, M. *Nutrients* **13**(8), 2594 (2021) <https://doi.org/10.3390/nu13082594>
13588. Naik, R.R., Shakya, A.K., Oriquat, G.A., Katekhaye, S., Paradkar, A., Fearnley, H., Fearnley, J. *Molecules* **26**(16), 5076. <https://doi.org/10.3390/molecules26165076> (2021)
13589. Carreck, N. L., Dietemann, V., Ellis, J. D., Evans, J. D., Neumann, P., Chantawannakul, P. *Journal of Apicultural Research* **60**(4), 1-3, DOI: 10.1080/00218839.2021.1950321 (2021)
13590. Regnier, L. *bioRxiv preprint* 2021.09.09.459628; doi: <https://doi.org/10.1101/2021.09.09.459628>, 2021
13591. Naree, S., Benbow, M. E., Suwannapong, G., Ellis, J. D. *Journal of Invertebrate Pathology* **186**, 107666, doi: <https://doi.org/10.1016/j.jip.2021.107666> (2021)
13592. Oruç, H. H., Çaycı, M., Sorucu, A., Uzabacı, E., Nyandwi, R., *Journal of Apicultural Research*, DOI: 10.1080/00218839.2021.1962110 (2021)
13593. Hu, H., Wang, Y., Zhu, H., Dong, J., Qiao, J., Kong, L., Zhang, H. *Journal of Food Composition and Analysis* **105**, 104196, doi:<https://doi.org/10.1016/j.jfca.2021.104196> (2022)
13594. 190.96. Nichitōi, M. M., Josceanu, A. M., Isopescu, R. D., Isopencu, G. O., Geana, E.-I., Ciucure, C. T., Lavric, V. *Sci Rep* **11**(1), 20113 (2021) <https://doi.org/10.1038/s41598-021-97130-9>
13595. Goyal, D. K., Keshav, P., Kaur, S. *Biologia* <https://doi.org/10.1007/s11756-021-00897-5> (2021)
13596. Bouga, M., Parejo, M., Alippi, A. M., Bobis, O., Brodschneider, R., Chantawannakul, P., Corby-Harris, V., Dahle, B., Dimou, M., Gajda, A., Henriques, D., Kandemir, I., Pickard, R., Rangel, J., Soroker, V., Stevanovic, J. *Journal of Apicultural Research* **60**(5), 639-643, DOI: 10.1080/00218839.2021.1973187 (2021)
13597. Kashmoola M., Qasim A. A. *AL-Rafidain Dent J.* **21**(2), 292-306 <https://doi.org/10.33899/rden.2021.128876.1064> (2021)
13598. Magnavacca, A., Sangiovanni, E., Racagni, G., Dell'Agli, M. *Med Res Rev.* doi: 10.1002/med.21866. doi: 10.1002/med.21866. <https://doi.org/10.1002/med.21866> (2021)
13599. Bonsignore, G., Martinotti, S., Ranzato E. Propolis: A Multifaceted Approach for Wound Healing. In: Murthy H.N. (eds) *Gums, Resins and Latexes of Plant Origin. Reference Series in Phytochemistry*. Springer, Cham, 2021 https://doi.org/10.1007/978-3-030-76523-1_39-1
13600. Heidarieh, M., Chakoli, A. N., Shahbazi, S., Shawrang, P., Zhang, B., *Radiochimica Acta*, **109**(8), 635-641 (2021)
13601. 190.103. Güler, H. I., Ay Şal, Z., Kara, Y., Yildis, O., Beldüz, A. O., Çanakçı, S., Kolaili, S. *Turk J Biol* **45**, 530-548 (2021)
13602. Mahdavi-Roshan, M., Gheibi, S., Pourfarzad, A. *LWT - FoodScience and Technology* **155**, 112942, doi: <https://doi.org/10.1016/j.lwt.2021.112942> (2022) Pribadi, A. *Jurnal Penelitian Hutan Tanaman* **18**(2), 93-108 <https://doi.org/10.20886/jpht.2021.18.2.93-108> (2021)
13603. Sunil, L. S., Vignesh, S., Meenatchi, R. *The Pharma Innovation Journal* **10**(10), 1660-1664 <https://www.thepharmajournal.com/archives/2021/vol10issue10/PartX/10-10-241-531.pdf> (2021)
13604. Sezgin, G., Özünal, Z. G. In: Prasad, C., Öztürk, G. (Eds.) *COVID-19 and Nutraceuticals, A Guidebook*. Chennai Publishing, Chennai, India, 2021 , pp. 339 – 348. ISBN 819528521X
13605. Kızıltas, H., Erkan, C. *Science and Technology, (Campinas)*, **41**(4), 877-883 (2021)
13606. Miłek, M., Ciszkowicz, E., Tomczyk, M., Sidor, E., Zagała, G., Lecka-Szlachta, K., Pasternakiewicz, A., Dżugan, M. *Molecules* **27**, 725. <https://doi.org/10.3390/molecules27030725> (2022)
13607. Brodschneider, R., Ellis, J. D., Neumann, P. *Bee World* **99**(1), 1-4, DOI: 10.1080/0005772X.2022.2019377 (2022) [Supplementary material]
13608. Weis, W. A., Ripari, N., Conte, F. L., da Silva Honorio, M., Sartori, A. A., Matucci, R. H., Sforcin, J. M. *Phytomedicine Plus*, 100239, <https://doi.org/10.1016/j.phyplu.2022.100239> (2022)
13609. Aboulghazi, A., Touzani, S., Fadil, M., Lyoussi, B. *Veterinary World* **15**(2), 341-349. doi: www.doi.org/10.14202/vetworld.2022.341-349 (2022)

13610. Hlokoane, P., Lechesa, T., Mafereka, L., Moshoeshoe, M. *Bee World*, **99**(4), 117-120. DOI: 10.1080/0005772X.2022.2076972 (2022)
13611. Kara, Y. Can, Z., Kolaylı, S. *Food Analytical Methods* **15**, 1707–1719. <https://doi.org/10.1007/s12161-022-02244-z> (2022)
13612. Surek, M., Cobre, A. de F., Fachi, M. M., Santos, T. G., Pontarolo, R., Crisma, A. R., Felipe, K. B., de Souza, W. M. *LWT - Food Science and Technology* **161**, 113370 <https://doi.org/10.1016/j.lwt.2022.113370> (2022)
13613. Mendez-Pfeiffera, P., Juarez, J., Hernandez, J., Taboada, P., Virués, C., Alday, E., Valencia, D., Velazquez, C. *Colloids and Surfaces B: Biointerfaces* **215**, 112475 <https://doi.org/10.1016/j.colsurfb.2022.112475> (2022)
13614. Ma, X., Guo, Z., Li, Y., Yang, K., Li, X., Liu, Y., Shen, Z., Zhao, L., Zhang, Z. *Front. Vet. Sci.* **9**, 857183. doi: 10.3389/fvets.2022.857183 (2022)
13615. Sobolev, R., Frolova, Yu., Sarkisyan, V., Makarenko, M., Kochetkova, A. *Food Bioscience* **48**, 101744. <https://doi.org/10.1016/j.fbio.2022.101744> (2022)
13616. Khan, A., Hussain, S., Shah, M., Naim, N., Shaukat, Z., Siddique, H. M. A. B. *Pakistan Journal of Medical & Health Sciences*, **16**(03), 796-796 <https://doi.org/10.53350/pjmhs22163796> (2022)
13617. Gorzalczy, S. B., Hernández, I. M., Elizalde, V. S., Fernández, M. C., Cuesta Rubio, O., de Oca Porto, R. M. *European Journal of Medicinal Plants* **33**(3): 8-17, Article no.EJMP.84813. DOI: 10.9734/EJMP/2022/v33i330454 (2022)
13618. Oliveira Sartori, A. G. d., Cesar, A. S. M., Gruchowski Woitowicz, F. C., Saliba, A. S. M. C., Ikegaki, M., Rosalen, P. L., Coutinho, L. L., de Alencar, S. M. *Phytochemistry* **200**, 113226. doi: <https://doi.org/10.1016/j.phytochem.2022.113226> (2022)
13619. Amro, A., Abou-shaara, H. *Uludağ Arıcılık Dergisi* **22**(1), 16-24 . <https://doi.org/10.31467/uluaricilik.1027232> (2022)
13620. Jongjitaree, S., Koontongkaew, S., Niyomtham, N., Yingyongnarongkul, B., Utispan, K. *Evidence-Based Complementary and Alternative Medicine* **Volume 2022**, Article ID 3503164, <https://doi.org/10.1155/2022/3503164> (2022)
13621. Yildiz, B. M., Fatma, Ü. N. A. L. *Gazi Üniversitesi Fen Fakültesi Dergisi*, **3**(1), 14-32 <https://dergipark.org.tr/en/pub/guffd/issue/69935/1062998> (2022)
13622. Kashmoola, M., Qasim, A. A. *Al-Rafidain Dental Journal* **22**(1), 170-181. DOI: 10.33899/rdenj.2022.173020 (2022)
13623. Lesmana, R., Zulhendri, F., Fearnley, J., Irsyam, I. A., Rasyid, R. P. H. N., Abidin, T., Abdulah, R., Suwantika, A., Paradkar, A., Budiman, A. S., Pasang, T. *Front. Pharmacol.* **13**, 930515. doi: 10.3389/fphar.2022.930515 (2022)
13624. Dégi, J., Herman, V., Igna, V., Dégi, D. M., Hulea, A., Muselin, F., Cristina, R. T. *Vet. Sci.* **9**, 299. <https://doi.org/10.3390/vetsci9060299> (2022)
13625. Chien, Y.-H., Yu, Y.-H., Ye, S.-R., Chen, Y.-W. *Antioxidants* **11**, 1242. <https://doi.org/10.3390/antiox11071242> (2022)
13626. Vakhonina, E. A. *Agrarian Bulletin of the Urals*. 04 (219), 48–59. DOI: 10.32417/1997-4868-2022-219-04-48-59. (In Russian.) (2022.)
13627. 190.130. Freitas, A. S., Costa, M., Pontes, O., Seidel, V., Proença, F., Cardoso, S. M., Oliveira, R., Baltazar, F., Almeida-Aguiar, C. *Molecules* **27**, 4001. <https://doi.org/10.3390/molecules27134001> (2022)
13628. de Armas, M. Á. A., Hernández, Y. S., Moya, L. S., Montenegro, O. N., Saucedo, M. L. G., Rodríguez, M. E. J. *Centro Azúcar* **49**(3), 69-77 (2022) http://centrozucar.uclv.edu.cu/index.php/centro_azucar/article/download/715/813
13629. Alajerani, W. M. A., Khan, K. A., Al-Shehri, B. M., Ghramh, H. A., Hussain, A., Mohammed, M. E. A., Imran, M., Ahmad, I., Ahmad, S., Al-Awadi, A. S. *Antioxidants* **11**(7), 1413. <https://doi.org/10.3390/antiox11071413> (2022)
13630. Kegode, T. M., Bargul, J. L., Mokaya, H. O., Lattorff, H. M. G. R. *Soc. Open Sci.* **9**, 211214. <https://doi.org/10.1098/rsos.211214> (2022)
13631. Batoro, J., Lastriyanto, A., Junus, M., Jaya, F., Lamerlabel, Y., Ervan, Masyithoh, D., Ustadi. *International Journal of Agriculture and Forestry* **12**(2), , 37-44. doi: 10.5923/j.ijaf.20221202.01. (2022)
13632. Tamfu, A. N., Ceylan, O., Cârâc, G., Talla, E., Dinica, R. M. *Molecules* **27**, 4872. <https://doi.org/10.3390/molecules2715487> (2022)
13633. Wojtacka, J. *Molecules* **27**, 4914. <https://doi.org/10.3390/molecules27154914> (2022)
13634. Tran, C. T. N., Brooks, P. R., Bryen, T. J., Williams, S., Berry, J., Tavian, F., McKee, B., Tran, T. D. *Scientific Reports* **12**, 13574 <https://doi.org/10.1038/s41598-022-17955-w> (2022)

13635. Dvykaliuk, R., Adamchuk, L., Pylypko, P. *Bee World*, DOI: 10.1080/0005772X.2022.2094139 (2022)
13636. Al-Masoodi, O. H. H., Gulam Khan, H. B. S. G., Baharuddin, I. H., Ismail, I. H. *Compendium of Oral Science* **9**(2), 23-43 <https://doi.org/10.24191/cos.v9i2.19230> (2022)
13637. Cuesta-Rubio, O., Hernández, I. M., Fernández, M. C., Rodríguez-Delgado, I., De Oca Porto, R. M., Piccinelli, A. L., Celano, R., Rastrelli, L. *Phytochemistry* **113**415. doi: <https://doi.org/10.1016/j.phytochem.2022.113415> (2022)
13638. Zhang, Y., Cao, C., Yang, Z., Jia, G., Liu, X., Li, X., Cui, Z., Li, A. *Journal of Food Composition and Analysis* **115** 104877 <https://doi.org/10.1016/j.jfca.2022.104877> (2023)
13639. Saccardi, L., Brümmer, F., Schiebl, J., Schwarz, O., Kovalev, A., Gorb, S. *Beilstein J. Nanotechnol.* **13**, 958–974. <https://doi.org/10.3762/bjnano.13.84> (2022)
13640. Tomazzoli, M. M., do Amaral, W., Tomasi, J. de C., Belniaki, A. C., Panobianco, M., Zeviani, W. M., Deschamps, C. *Acta Scientiarum. Agronomy*, **45**, e56750. DOI: 10.4025/actasciagron.v45i1.56750 (2023)
13641. Idris, L., Adli, M. A., Yaacop, N. N., Zohdi, R. M. Phytochemical Screening and Antioxidant Activities of Geniotrigona thoracica Propolis Extracts Derived from Different Locations in Malaysia. *Malaysian Journal of Fundamental and Applied Sciences*, **19**(6), 1023-1032. <https://doi.org/10.11113/mjfas.v19n6.3128> (2023)
13642. Tiwari, S., Mall, P. *The Pharma Innovation Journal* **SP-11**(9), 1792-1794 (2022) <https://www.thepharmajournal.com/archives/2022/vol11issue9S/PartW/S-11-9-139-243.pdf>
13643. Blažková, I., Hrouzek, J., Szarka, A., Pócsová, T., Hrouzková, S. *Acta Chimica Slovaca* **15**(1), 103-116. <https://doi.org/10.2478/acs-2022-0012> (2022)
13644. Isopescu, R., Joşceanu, A. M. *Buletinul Societăţii de Chimie din România* **XXIX**(2), 14 – 28. <http://www.schr.ro/doc/publicatii/buletinul-societatii-de-chimie-din-romania/2022-2.pdf> (2022)
13645. Pyrgioti, E., Graikou, K., Aligiannis, N., Sofia, K., Chinou, I. *Molecules* **27**, 7018. <https://doi.org/10.3390/molecules27207018> (2022)
13646. Gupta, P., Singh, A., Singh, N., Ali, F., Tyagi, A., Shanmugam, S. K. *ASSAY and Drug Development Technologies* **20**(7), 300-316 (2022)
13647. Tatlisulu, S., Özgör, E. *Food Bioscience* **51**, 102273. <https://doi.org/10.1016/j.fbio.2022.102273> (2023)
13648. Elgin, E. S., Çatav, Ş. S., Babayeva, A., Kim, H., Dibek, E., Çöl, B., Chae, Y. K., Kivrak, İ. NMR metabolomics analysis of Escherichia coli cells treated with Turkish propolis water extract reveals nucleic acid metabolism as the major target. *Journal of Applied Microbiology*, **131**, 1xac031, <https://doi.org/10.1093/jambio/1xac031> (2022)
13649. Zhang, Y., Cao, C., Yang, Z., Jia, G., Liu, X., Li, X., Cui, Z. and Li, A., Simultaneous determination of 20 phenolic Compounds in Propolis by HPLC-UV and HPLC-MS/MS. *Journal of Food Composition and Analysis*, **115**, 104877. <https://doi.org/10.1016/j.jfca.2022.104877> (2023)
13650. Aldana Mejía, J. A. Doctoral dissertation, Universidade de São Paulo. Rineirao Preto, 2022&. <https://repositorio.usp.br/item/003106426> (2023)
13651. Hlokoane, O., Lechesa, T., Mafereka, L., Moshoeshe, M., Mautsoe, R., Hlabi, M., Ramats'ella, M., Mosothoane, K., Moleko, T., Mohloki, M., Rasenyalo, M. Therapeutic potential and physicochemical standardisation of Lesotho propolis based on geographical location and botanical sources: a pilot study in Mohale's Hoek district. *Transactions of the Royal Society of South Africa*, DOI: 10.1080/0035919X.2022.2163000 (2023)
13652. Barrientos-Lezcano, J. C., Gallo-Machado, J., Marin-Palacio, L. D., Builes, S. Extraction kinetics and physicochemical characteristics of Colombian propolis. *Journal of Food Process Engineering*, **46**(11), e14272. <https://doi.org/10.1111/jfpe.14272>. (2023)
13653. Barsola, B., Saklani, S., Kumari, P., Sidhu, A. K., Dhar, A. Role and the importance of green approach in biosynthesis of nanopropolis and effectiveness of propolis in the treatment of COVID-19 pandemic. *Green Processing and Synthesis* **12**(1), 20228106. <https://doi.org/10.1515/gps-2022-8106> (2023)
13654. Sahidin, I., Nohong, N., Manggau, M. A., Arfan, A., Wahyuni, W., Meylani, I., Malaka, M. H., Rahmatika, N. S., Yodha, A. W. M., Masrika, N. U. E., Kamaluddin, A., Sundowo, A., Fajriah, S., Asasutjarit, R., Fristiohady, A., Maryanti, R., Ra, N. I., Muktiarni, M. Phytochemical Profile and Biological Activities of Ethylacetate Extract of Peanut (*Arachis hypogaea* L.) Stems: In-Vitro and In-Silico Studies with Bibliometric Analysis. *Indonesian Journal of Science and Technology* **8**(2), 217-242 <https://doi.org/10.17509/ijost.v8i2.54822> (2023)
13655. Hussain, R., Hasan, M., Iqbal, K. J., Zafar, A., Tariq, T., Saif, M. S., Hassan, S. G., Shu, X., Caprioli, G., Anjum, S. I. Nano-managing Silver and Zinc as Bio-conservational Approach Against Pathogens of the Honey Bee, *Journal of Biotechnology* **365**, 1 – 10. <https://doi.org/10.1016/j.jbiotec.2023.01.009> (2023)

13656. Elgin, E. S., Çatav, Ş. S., Babayeva, A., Kim, H., Dibek, E., Çöl, B., Chae, Y. K., Kivrak, İ. NMR metabolomics analysis of *Escherichia coli* cells treated with Turkish propolis water extract reveals nucleic acid metabolism as the major target, *Journal of Applied Microbiology* **134**(1), 1x031, <https://doi.org/10.1093/jambio/1x031> (2023)
13657. Pale-Ezquivel, I., Vera-Guzmán, M., Domínguez, Z., Matus, M.H. Phenolic compounds extraction from propolis using imidazole based ionic liquids: a theoretical and experimental study. *Journal of Physical Organic Chemistry* **36**(6), e4497. <https://doi.org/10.1002/poc.4497> (2023)
13658. Patron, M. R. PhD Thesis, Univesridad de la Republica, Bogota 2022
https://scholar.google.bg/scholar_url?url=https://www.colibri.udelar.edu.uy/jspui/bitstream/20.500.12008/35738/1/uy24-20612.pdf&hl=en&sa=X&d=15815172701935411263&ei=LnDrY9enDJWwmGxTle4Aw&scisig=AAGBfm0HOYgV55kM0WekIOTfDWT8KFGowg&oi=scholaralrt&hist=wi2tjCcAAAAJ:5330906061322198314:AAGBfm3oQX66frW7-tLlfu1fYEcMJoPTJg&html=&pos=2&folt=cit
13659. Gogacz, M., Peszke, J., Natorka-Chomicka, D., Ruszala, M., Dos Santos Szweczyk, K. Anticancer Effects of Propolis Extracts Obtained Using the Cold Separation Method on Breast Cancer Cell Lines. *Plants* **12**, 884. <https://doi.org/10.3390/plants12040884> (2023)
13660. Barsola, B., Saklani, S., Kumari, P., Sidhu, A. K., Dhar, A. Role and the importance of green approach in biosynthesis of nanopropolis and effectiveness of propolis in the treatment of COVID-19 pandemic. *Green Processing and Synthesis*, **12**(1), 20228106. <https://doi.org/10.1515/gps-2022-8106> (2023)
13661. Fuente-Ballesteros, A., Privolos, I., Ares, A. M., Samanidou, V., Bernal, J. GREEN SAMPLE PREPARATION METHODS FOR THE ANALYSIS OF BIOACTIVE COMPOUNDS IN BEE PRODUCTS: A REVIEW. *Advances in Sample Preparation* **6**, 100060. <https://doi.org/10.1016/j.sampre.2023.100060> (2023)
13662. Perak Junaković, E. Doctoral tesis, University of Zagreb, Faculty of Science, 2023 .
<https://urn.nsk.hr/urn:nbn:hr:217:728078>
13663. Ribeiro, V. P., Aldana-Mejia, J. A., Arruda, C., Candido, A. C. B., Magalhães, L. G., Oliveira, N. D., Veneziani, R. C. S., Bastos, J. K., Ambrósio, S. R. A RP-HPLC-DAD method for analysis of Brazilian southeast brown propolis and its leishmanicidal properties. *Biomedical Chromatography* **37**(8), e5634. <https://doi.org/10.1002/bmc.5634> (2023)
13664. Caetano, A.R. Oliveira, R. D., Celeiro, S. P., Freitas, A. S., Cardoso, S. M., Gonçalves, M. S. T., Baltazar, F., Almeida-Aguiar, C. Phenolic Compounds Contribution to Portuguese Propolis Anti-Melanoma Activity. *Molecules* **28**, 3107. <https://doi.org/10.3390/molecules28073107> (2023)
13665. Yurt, B. Effect of Hydrogen-Enriched Solvents on the Extraction of Phytochemicals in Propolis ACS *Omega*, **8**(15), 14264–14270 <https://doi.org/10.1021/acsomega.3c01673> (2023)
13666. Sankaran, S., Dubey, R., Lohidasan, S. Optimization of Extraction Conditions using Response Surface Methodology and HPTLC Fingerprinting Analysis of Indian Propolis. *Journal of Biologically Active Products from Nature* **13**(1), 76-93. <https://doi.org/10.1080/22311866.2023.2185681> (2023)
13667. Pratami, D. K., Eksadita, N. E., Sahlan, M., Mun'im, A., Bayu, A., Mahira, K. F., Atayoglu, A. T. Comparison of total phenolic content and antioxidant activity of Indonesian propolis extracted with various solvents. *Jurnal Ilmu Kefarmasian Indonesia* **21**(1), 121-129.
<http://jifi.farmasi.univpancasila.ac.id/index.php/jifi/article/view/1400> (2023)
13668. Rendueles, E., Mauriz, E., Sanz-Gómez, J., Adanero-Jorge, F., García-Fernandez, C. Antimicrobial Activity of Spanish Propolis against *Listeria monocytogenes* and Other *Listeria* Strains. *Microorganisms* **11**, 1429. <https://doi.org/10.3390/microorganisms11061429> (2023)
13669. Ningsih, R., Rafi, M., Tjahjoleksono, A., Bintang, M., Megia, R. Daya Antioksidan Daging Buah Sepuluh Kultivar Pisang Meja Indonesia. *BioWallacea: Jurnal Penelitian Biologi (Journal of Biological Research)* **10**(2), 119-134, <https://biowallacea.uho.ac.id/index.php/journal/article/view/12> (2023)
13670. Farida, S., Pratami, D. K., Sahlan, M., Mun'im, A., Djamil, R., Winarti, W., Ayub, R., Alahmadi, T. A., Rahmawati, S. I., Putra, M. Y., Bayu, A., Iqbal, M. In Vitro Study on Antidiabetic and Antihypertensive Activities of Ethanolic Extract of Propolis of Indonesian Stingless Bee *Tetragonula sapiens*. *Journal of King Saud University - Science* **35**, 102738. <https://doi.org/10.1016/j.jksus.2023.102738> (2023)
13671. Qiao, J., Wang, Y., Zhang, Y., Kong, L., Zhang, H. Botanical Origins and Antioxidant Activities of Two Types of Flavonoid-Rich Poplar-Type Propolis. *Foods* **12**, 2304. <https://doi.org/10.3390/foods12122304> (2023)
13672. Saccardi, L., Schiebl, J., Balluff, F., Christ, U., Gorb, S.N., Kovalev, A., Schwarz, O. Anti-Adhesive Surfaces Inspired by Bee Mandible Surfaces. *Biomimetics* **8**, 579. <https://doi.org/10.3390/biomimetics8080579> (2023)

- 13673.** Fadhil, Y.S. Effect of Iraqi propolis on shelf life of poultry meat. *Pakistan Journal of Agricultural Research* **36**(2), 130-134. <https://dx.doi.org/10.17582/journal.pjar/2023/36.2.130.134> (2023)
- 13674.** Bobiş, O., Berretta, A. A., Vilas-Boas, M., De Jong D. Editorial: Therapeutic potential of propolis-from *in vitro* studies to clinical trials. *Front Pharmacol.* **14**:1192045. doi: 10.3389/fphar.2023.1192045.(2023)
- 13675.** Junaković, E. P., Šandor, K., Vujnović, A., Oršolić, N., Andrišić, M., Žarković, I., Špigelski, K. V., Fajdić, D., Sinković, S., Terzić, S. Spectrophotometric determination of the main polyphenol groups in propolis samples from different regions of Croatia. *VETERINARSKI ARHIV* **93**(2), 257-270. DOI: 10.24099/vet.arhiv.1619(2023)
- 13676.** Rendueles, E., Mauriz, E., Sanz-Gómez, J., González-Paramás, A. M., Vallejo-Pascual, M.-E., Adanero-Jorge, F., García-Fernández, C. Biochemical Profile and Antioxidant Properties of Propolis from Northern Spain. *Foods* **12**, 4337. <https://doi.org/10.3390/foods12234337> (2023)
- 13677.** Junaković, E. P., Šandor, K., Terzić, S., Vujnović, A., Andrišić, M., Benić, M., Fajdić, D., Sinković, S., Pehnek, M., Žarković, I. Influence of Encapsulation of Propolis Extract with 2-Hydroxypropyl- β -cyclodextrin (HP- β -CD) on the Polyphenolic Contents during In Vitro Simulation of Digestion. *Applied Sciences* **13**(16), 9357 <https://doi.org/10.3390/app13169357> (2023)
- 13678.** Rodrigues Esperandim, T., Barcelos Ribeiro, A., Silva Squarisi, I., Teixeira Marcos de Souza, L., Olimpio de Souza, T., Oliveira Acésio, N., Ferreira Conceição Santos, M., Kenupp Bastos, J., Ricardo Ambrósio, S., Crispim Tavares, D., Toxicological and chemoprevention studies of Brazilian brown propolis from *Araucaria* sp. *Journal of Toxicology and Environmental Health, Part A*, **86**(21), 791-802. DOI: 10.1080/15287394.2023.2243976(2023)
- 13679.** Kegode, T. M., Ndungu, N., Kiatoko, N. Determination of total flavonoids, phenolics, and antioxidant activity of propolis from six stingless bee species in Kenya. *JSFA Reports* **3**(9), 441-446. <https://doi.org/10.1002/jsf2.147> (2023)
- 13680.** Amin, A. A., Mahmoud, K. F., Salama, M. F., Longo, V., Pozzo, L., Seliem, E. I., Ibrahim, M. A. Characterization and stability evaluation of Egyptian propolis extract nano-capsules and their application. *Scientific Reports* **13**(1), 16065. <https://doi.org/10.1038/s41598-023-42025-0> (2023)
- 13681.** Arias, C., Salazar, L.A. Ethanol Extract of Propolis Modulates Autophagy-Related microRNAs in Osteoarthritic Chondrocytes. *Int. J. Mol. Sci.* **24**(19), 14767. <https://doi.org/10.3390/ijms241914767>(2023)
- 13682.** Bhuarya, N., Painkra, G. P., Painkra, K. L., Bhagat, P. K., Kumar, S. Yield potential of products of Italian honey bee (*Apis mellifera* L.) in Ambikapur, Surguja district of Chhattisgarh, India. *The Pharma Innovation Journal* **12**(8), 1516-1519. (2023). <https://www.thepharmajournal.com/archives/2023/vol12issue9/PartP/12-8-231-225.pdf> (2023)
- 13683.** Lim, J. R., Chua, L. S., Soo, J. Study of stingless bee (*Heterotrigona itama*) propolis using LC-MS/MS and TGA-FTIR. *Applied Food Research* **3**(1), 100252. <https://doi.org/10.1016/j.afres.2022.100252> (2023)
- 13684.** Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909>(2023)
- 13685.** Bortoluzzi, A., Bender, S. Presence of phenolic compounds in propolis glycolic extract and their effectiveness in protecting against UV radiation. *Brazilian Journal of Health Review* **6**(5), 25310-25322. DOI:10.34119/bjhrv6n5-371 (2023)
- 13686.** Enas, O., Nour-Eldeen, M. Effect of the geographical origin on antibacterial and antifungal activity of Egyptian propolis as a natural product of honeybee colonies. *Egypt. J. Plant Prot. Res. Inst.* **6**(3), 313 –325. <http://www.ejppri.eg.net/pdf/v6n3/9.pdf> (2023)
- 13687.** Maroof, K., Chen, K. F., Lee, R. F., Goh, B. H., Mahendra, C. K., Siow, L. F., Gan, S. H. A preliminary study on phenolics, antioxidant and antibacterial activities of *Acacia mangium* and *Garcinia mangostana* propolis collected by *Geniotrigona thoracica*. *Food Chemistry Advances* **2**, 100255. <https://doi.org/10.1016/j.focha.2023.100255>(2023)
- Ha pa6opa 194.** E. Talla, A.N. Tamfu, I. S. Gade, L. Yanda, J.T. Mbafor, S. Laurent, L. Vander Elst, M. Popova, V. Bankova. New mono-ether of glycerol and triterpenes with DPPH radical scavenging activity from Cameroonian propolis. *Natural Product Research*, **31**(12), 1379-1389, (2017)
- 13688.** Zhang, C., Shen, X., Chen, J., Jiang, X., Wang, K., Hu, F. *Natural Product Research*, **31**(20), 2441-2444 DOI: 10.1080/14786419.2017.1303697 (2017)
- 13689.** Ebadi, P., Fazeli, M. *Biomedicine & Pharmacotherapy* **95**, 47-54 (2017)

- 13690.** Botta, L., F. Brunori, A. Tulimieri, D. Piccinino, R. Meschini, R. Saladino. *ACS Omega*, **2**(6), 2515–2523 (2017) DOI: 10.1021/acsomega.7b00294
- 13691.** Fetni, S., Bertella, N., Ouahab, A., Zapater, J. M. M., Fernandez, S. D. P. T. *Arabian Journal of Chemistry* **13**(1), 1105 – 1119 (2020)
- 13692.** Akwu, N. A., Naidoo, Y., Singh, M., Nundkumar, N., Lin, J. *South African Journal of Botany*, **123**, 180-192 (2019)
- 13693.** Blicharska N., Seidel V. In: *Kinghorn A., Falk H., Gibbons S., Kobayashi J., Asakawa Y., Liu JK. (eds). Progress in the Chemistry of Organic Natural Products*, vol 109. Springer, Cham, 2019, pp. 415 – 450. ISBN 978-3-030-12857-9
- 13694.** Fernández Montoya, D. J., Contreras Jordan, L. A., Moreno-Murillo, B., Silva-Gómez, E., Mayorga-Wandurraga, H. *Natural Product Research*, 1–7. doi:10.1080/14786419.2019.1686370, (2019)
- 13695.** Qiu, L., Xiao, C. J., Shen, Y., Xu, W., Liu, X. B., Dong, X., Jiang, B. *Natural Product Research*, DOI: 10.1080/14786419.2020.177741 (2020)
- 13696.** Okuyan, S., Mehmetoğlu, S., Çakici, N. *Bee Studies* **12**(1), 1-4 (2020)
- 13697.** Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
- 13698.** Chowdhury, S., Kumar, S. *Journal of Food Biochemistry*, e1357 doi:10.1111/jfbc.13571 (2020)
- 13699.** Ceylan, Ö., Alıç, H. *Bee Studies* **12**(1), 44-50 (2020)
- 13700.** Arung, E. T., Ramadhan, R., Khairunnisa, B., Amen, Y., Matsumoto, M., Nagata, M., Kusuma, I. W., Paramita, S., Sukemi, Yadi, Tandirogang, N., Takemoto, N., Syafrizal, Kim, Y., Shimizu, K. *Saudi Journal of Biological Sciences* **28**(12), 7182-7189 <https://doi.org/10.1016/j.sjbs.2021.08.017> (2021)
- 13701.** Bouchelaghem, S. *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2021.11.063>. (2021)
- 13702.** Li, W., Fu, J. R., Zheng, L. J., Ni, L., Liu, J. Q., Zhai, J. W., Zhuang Zhou, Z., Wu, S. S. *Natural Product Research*, DOI: 10.1080/14786419.2022.2050909 (2022) <https://doi.org/10.1080/14786419.2022.2050909>
- 13703.** Jongitaree, S., Koontongkaew, S., Niyomtham, N., Yingyongnarongkul, B., Utispan, K. *Evidence-Based Complementary and Alternative Medicine* **Volume 2022**, Article ID 3503164, <https://doi.org/10.1155/2022/3503164> (2022)
- 13704.** Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojangani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
- 13705.** Ramasar, R., Naidoo, Y., Dewir, Y. H., El-Banna, A. N. *Horticulturae* **8**, 780. <https://doi.org/10.3390/horticulturae8090780> (2022)
- 13706.** Bouchelaghem, S. Propolis characterization and antimicrobial activities against *Staphylococcus aureus* and *Candida albicans*: A review (2022) *Saudi Journal of Biological Sciences*, **29** (4), pp. 1936-1946. DOI: 10.1016/j.sjbs.2021.11.063
- 13707.** Benmekhbi, L., Mosbah, S., Laamraoui, H., Hamlaoui, I., Bencheriet, S., & Ibrahim, D. Evaluation of Phytochemical Properties and Biological Activities of Leaf Extracts and Oil of *Petroselinum sativum* Collected from Algeria. *Indonesian Journal of Chemistry* **22**(6), 1566 – 1573. <https://doi.org/10.22146/ijc.74370> (2022)
- 13708.** Arar, W., Ali, R. B., El May, M.V., Khatyr, A., Jourdain, I., Knorr, M., Brieger, L., Scheel, R., Strohmman, C., Chaker, A., Akacha, A. B. Synthesis, crystal structures and biological activities of halogeno-(O-alkylphenylcarbamothioate) bis (triarylphosphine) copper (I) complexes. *Journal of Molecular Structure* **1284**, 135370. <https://doi.org/10.1016/j.molstruc.2023.135370> (2023)
- 13709.** Mourabit, Y., El Hajjaji, S., Taha, D., Badaoui, B., El Yadini, M., Rusu, M. E., Lee, L.H., Bouyahya, A., Bourais, I. HPLC-DAD-ESI/MS phytochemical investigation, antioxidant, and antidiabetic activities of Moroccan *Rosa canina* L. extracts. *Biocatalysis and Agricultural Biotechnology*, **52**, 102817. <https://doi.org/10.1016/j.bcab.2023.102817> (2023)
- Ha pa6opa 195.** B. Trusheva, D. Ivanova, M. Popova, V. Bankova. Insights into the essential oil compositions of Brazilian red and Taiwanese green propolis. *Natural Product Communications*, **12** (2), 197 - 200 (2017)
- 13710.** Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
- 13711.** Okińczyc, P., Wideliski, J., Szperlik, J., Żuk, M., Mroczek, T., Skalicka-Woźniak, K., Sakipova, Z., Wideliska, G., Kuś, P. M. *Biomolecules* **11**(1), 68 (2021)

- 13712.** Sofrenić, I., Ljujić, J., Simić, K., Ivanović, S., Stanković Jeremić, J., Ćirić, A., Soković, M., Anđelković, B. J. *Serb. Chem. Soc.* **86**(12), 1205–1218 (2021) <https://doi.org/10.2298/JSC210812086S>
- 13713.** Yuan, J., Yuan, W., Guo, Y., Wu, Q., Wang, F., Xuan, H. *Nutrients* **14**, 3290. <https://doi.org/10.3390/nu14163290> (2022)

На работа 196. S. Sanpa, M. Popova, T. Tunkasiri, S. Eitssayeam, V. Bankova, P. Chantawannakul. Chemical profiles and antimicrobial activities of Thai propolis collected from *Apis mellifera*. *Chiang Mai J. Sci.* **44**(2), 438-448 (2017)

- 13714.** Negri, G., Silva, C. C. F., Coelho, G. R., Nascimento, R. M., Mendonça, R. Z. *Brazilian Journal of Food Technology*, **22**, e2018265. <https://doi.org/10.1590/1981-6723.26518> (2019)
- 13715.** Bayram, S., Kaci, F. N., Bayram, N. E., Görmes, A. *Celal Bayar Üniversitesi Fen Bilimleri Dergisi*, **16**(2), 143-148 (2020)
- 13716.** Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
- 13717.** Meechai, I., Chelong, I. *King Mongkut's Agr. J.* **38**(3), 363 - 369 (2020)
- 13718.** Letullier, C., Manduchet, A., Dlaloh, N., Hugou, M., b, Georgé, S., Sforcin, J. M., Cardinault, N. *Journal of Apicultural Research* **59**(1), 19-24, (2020)
- 13719.** Bhuyan, D. J., Alsherbiny, M., Low, M., Zhou, X., Kaur, K., Li, G., Li, C. G. *Food & Function*, <https://doi.org/10.1039/D1FO00127B>, (Supplementary information PDF) (2021)
- 13720.** Mukaide, K., Honda, S., Vongsak, B., Kumazawa, S. *Phytochemistry Letters* **43**, 88-93 (2021)
- 13721.** Pukklay, P., Chuesaard, T. *PSRU Journal of Science and Technology* **6**(1), 13-27 (2021)
- 13722.** da Cruz, F. B., Martins, D. H. N., de Freitas Ferreira, J., de Oliveira Magalhães, P., Silveira, D., Fonseca-Bazzo, Y. M. *Journal of Natural Products Discovery*, **1**(1). DOI 10.24377/jnpd.article655 (2022)
- 13723.** Isidorov, V. A., Maslowiecka, J., Szoka, L., Pellizzer, N., Miranda, D., Olchowik-Grabarek, E., Zambrzycka, M., Swiecicka, I. *Molecules* **27**, 7686. <https://doi.org/10.3390/molecules27227686> (2022)
- 13724.** Dvykaliuk, R., Adamchuk, L., Antoniv, A., Bal-Prylypko, L. Development of safety and quality of propolis as a food raw material. *Animal Science and Food Technology* **14**(1), 26-48. doi: 10.31548/animal.1.2023.26 (2023)
- 13725.** Ibáñez, B., Melero, A., Montoro, A., San Onofre, N., Soriano, J. M. Radioprotective Effects from Propolis: A Review. *Molecules* **28**, 5842. <https://doi.org/10.3390/molecules28155842> (2023)
- 13726.** Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)

На работа 197. M. Popova, B. Trusheva, V. Bankova. Content of biologically active compounds in Bulgarian propolis: a basis for its standardization. *Bulgarian Chemical Communications*, **49**(Special Edition B), 115 – 120 (2017).

- 13727.** da Silva, C., Prasniewski, A., Calegari, M. A., de Lima, V. A., Oldoni, T. L. C. *Food Analytical Methods*, <https://doi.org/10.1007/s12161-018-1161-x>, (2018)
- 13728.** Celińska-Janowicz, K., Zaręba, I., Lazarek, U., Teul, J., Tomczyk, M., Pałka, J., Mityk, W. *Frontiers in pharmacology*, **9**, article 336 (2018)
- 13729.** Baskan, C., Kiliç, D. D., Siriken, B. *Asian Journal of Biology*, **7**(2), 1-5, Article no.AJOB.45701 (2018)
- 13730.** Keskin, M., Keskin, Ş., Kolaylı, S. *LWT - Food Science and Technology*, doi: <https://doi.org/10.1016/j.lwt.2019.03.036> (2019)
- 13731.** Oroian, M., Dranca, F., Ursachi, F. *J Food Sci Technol* **57**(1), 70 – 78 <https://doi.org/10.1007/s13197-019-04031-x> (2020)
- 13732.** Letullier, C., Manduchet, A., Dlaloh, N., Hugou, M., Georgé, S., Sforcin, J. M., Cardinault, N. *Journal of Apicultural Research*, **59**(1), 19 - 24 <https://doi.org/10.1080/00218839.2019.1681117> (2020)
- 13733.** Baskan, C., Kiliç, D. D., Siriken, B. *Academia Journal of Scientific Research* **7**(4), 202-205 (2019)
- 13734.** Gal, A. F., Stan, L., Tăbăran, F., Rugină, D., Cătoi, A. F., Andrei, S. *Oxidative Medicine and Cellular Longevity* **Volume 2020**, Article ID 4014838, <https://doi.org/10.1155/2020/4014838> (2020)

- 13735.** El Adaouia Taleb, R., Djebli, N., Chenini, H., Sahin, H., Kolayli, S. *J Food Biochem.* 2020;00:e13267. <https://doi.org/10.1111/jfbc.13267> (2020)
- 13736.** Keskin, M., Karlidag, S., Yilmaz, O., Tatlici, E., Karabulut, E., Apohan, E., Yesilada, O. *Rev. Chim.* **71**(5), 355-362 (2020)
- 13737.** Dizman, S., Yildiz, O., Boyraci, G. M., Kolayli, S. *Radiochimica Acta*, (ahead-of-print), DOI:<https://doi.org/10.1515/ract-2019-3191> (2020)
- 13738.** Keskin, Ş. *Flavour and Fragrance Journal* **35**(4), 411-416 (2020)
- 13739.** Esfandiarifard, M., Ziaolhagh, S.H. *Food Science and Technology*, 107(17), 119-130 (2021)
- 13740.** Özkök, A., Keskin, M., Tanuğur Samancı, A. E., Önder, E. Y., Takma Ç. *Progr Nutr.* **23**(3), e2021108 (2021)
- 13741.** Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalía, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**, 1360, <https://doi.org/10.3390/foods10061360> (2021)
- 13742.** Ecem Bayram, N. *Uludag Arıcılık Dergisi*, **21**(1), 145-156 (2021)
- 13743.** Nichitoli, M. M., Josceanu, A. M., Isopescu, R. D., Isopencu, G. O., Geana, E.-I., Ciucure, C. T., Lavric, V. *Sci Rep* **11**, 20113 (2021) <https://doi.org/10.1038/s41598-021-97130-9>
- 13744.** Ferreira, M. M. A., Pereira, L. E. A., da Silva, A. M. A., Fonseca, K. C. O. S., Viera, V. B. In: *da Costa One* (Editor), *NUTRIÇÃO: tecnologia a serviço da saúde*. IMEA, João Pessoa 2020 . ISBN: ISBN: 978-85-53005-24-6 (on-line)
- 13745.** Fidan, M., Pinar, S. M., Erez, M. E., İnal, B., Eroğlu, H. Determination of Botanical Origin and Mineral Content of Propolis Samples from Balveren (Şirnak) Beekeepers Accommodation Areas . *Commagene Journal of Biology* , **6** (2) , 165-171 . DOI: 10.31594/commagene.1178654 (2022)
- 13746.** Perak Junaković, E. Doctoral tesis, University of Zagreb, Faculty of Science, 2023 . <https://urn.nsk.hr/urn:nbn:hr:217:728078>
- 13747.** Özkök, A., Karlidağ, S., Keskin, M. *et al.* Palynological, chemical, antimicrobial, and enzyme inhibition properties of *Cannabis sativa* L. propolis. *Eur Food Res Technol* <https://doi.org/10.1007/s00217-023-04284-z> (2023)
- 13748.** Junaković, E. P., Šandor, K., Vujnović, A., Oršolić, N., Andrišić, M., Žarković, I., Špigelski, K. V., Fajdić, D., Sinković, S., Terzić, S. Spectrophotometric determination of the main polyphenol groups in propolis samples from different regions of Croatia. *VETERINARSKI ARHIV* **93**(2), 257-270. DOI: 10.24099/vet.arhiv.1619(2023)
- 13749.** Junaković, E. P., Šandor, K., Terzić, S., Vujnović, A., Andrišić, M., Benić, M., Fajdić, D., Sinković, S., Pehnec, M., Žarković, I. Influence of Encapsulation of Propolis Extract with 2-Hydroxypropyl-β-cyclodextrin (HP-β-CD) on the Polyphenolic Contents during In Vitro Simulation of Digestion. Preprints.org, doi: 10.20944/preprints202307.1981.v1(2023)
- 13750.** Kolayli, S., Birinci, C., Kara, Y., Ozkok, A., Samancı, A.E.T., Sahin, H., Yildiz, O. A melissopalynological and chemical characterization of Anatolian propolis and an assessment of its antioxidant potential *European Food Research and Technology*, **249**(5), 1213-1233. DOI: 10.1007/s00217-023-04208-x (2023)

Ha pa6opa 198. M. Popova, E.Giannopoulou, K. Skalicka-Woźniak, K. Graikou, J. Widelski, V. Bankova, H. Kalofonos, G. Sivolapenko, K. Gawel-Bęben, B. Antosiewicz, I. Chinou.Characterization and biological evaluation of propolis from Poland. *Molecules* **22**, 1159 (2017)

- 13751.** Kabała-Dzik, A., Rzepecka-Stojko, A., Kubina, R., Jastrzębska-Stojko, Ż., Stojko, R., Wojtyczka, R. D., Stojko, J. *Nutrients*, **9**(10), 1144 (2017)
- 13752.** Guzmán-Gutiérrez, S. L., Nieto-Camacho, A., Castillo-Arellano, J. I., Huerta-Salazar, E., Hernández-Pasteur, G., Silva-Miranda, M., Argüello-Nájera, O., Sepúlveda-Robles, O., Espitia, C. I., Reyes-Chilpa, R. *Molecules*, **23**(2), 334 (2018)
- 13753.** Okińczyc, P., Szumny, A., Szperlik, J., Kulma, A., Franiczek, R., Żbikowska, B., Krzyżanowska, B., Sroka, Z. *Molecules*, **23**(6), 1262 (2018)
- 13754.** Rouibah, H., Mesbah, L., Kebsa, W., Zihlif, M., Ahram, M., Aburmeleih, B., Mostafa, I. El, H.A. *Anti-cancer agents in medicinal chemistry.* **8**(3), 375-387 (2018)
- 13755.** Celińska-Janowicz, K., Zaręba, I., Lazarek, U., Teul, J., Tomczyk, M., Pałka, J., Miltik, W. *Frontiers in pharmacology*, **9**, article 336 (2018)
- 13756.** Kubiliene, L., Jekabsone, A., Zilius, M., Trumbeckaite, S., Simanaviciute, D., Gerbutaviciene, R., Majiene, D. *BMC Complementary and Alternative Medicine* **18**:165 (2018) <https://doi.org/10.1186/s12906-018-2234-5>

13757. Keskin, M., Kolayli, S. *Uludağ Arıcılık Dergisi (Uludag Bee Journal)*, **18**(2), 101-110 (2018)
13758. Woźniak, M., Mrówczyńska, L., Waśkiewicz, A., Rogoziński, T., Ratajczak, I. *Revista Brasileira de Farmacognosia* <https://doi.org/10.1016/j.bjp.2019.02.002> (2019)
13759. Grecka, K., Kuś, P. M., Okińczyc, P., Worobo, R. W., Walkusz, J., Szveda, P. *Molecules*, **24**(9), 1732, doi:10.3390/molecules24091732 (2019)
13760. Ezzat, S.M., Khattaby, A.M., Abdelmageed, S., Abd Elaal, M. A. *Comp Clin Pathol* <https://doi.org/10.1007/s00580-019-02971-6> (2019)
13761. Przybyłek, I., Karpiński, T. M. *Molecules*, **24**(11), 2047 (2019)
13762. Oršolić, N., Landeka Jurčević, I., Đikić, D., Rogić, D., Odeh, D., Balta, V., Junaković, E. P., Terzić, S., Jutrić, D. *Antioxidants*, **8**(6), 156 (2019)
13763. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
13764. Keskin, M., Kolayli, S. *Uludag Bee Journal* **19**(1), 43 - 49 (2019)
13765. Pobiega, K., Kraśniewska, K., Przyby, J. L., Bączek, K., Żubernik, J., Witrowa-Rajchert, D., Gniewosz, M. *Molecules*, **24**, 2965; doi:10.3390/molecules24162965 (2019)
13766. Najafpour Darzi, G., Heidari, G., Mohammadi, M., Moghadamnia, A. *International Journal of Engineering*, **32**(8), 1057-1064. doi: 10.5829/ije.2019.32.08b.01 (2019)
13767. Mehdizadeh, T., Langroodi, A. M. *International Journal of Biological Macromolecules* <https://doi.org/10.1016/j.ijbiomac.2019.08.267> (2019)
13768. Keskin, M., Keskin, Ş., Mayda, N., Özkök, A. *Hacettepe Journal of Biology and Chemistry*, **47**(2), <https://doi.org/10.15671/hjbc.593940> (2019)
13769. Pobiega, K., Kraśniewska, K., Derewiaka, D., Gniewosz, M. *Journal of Food Science and Technology*, <https://doi.org/10.1007/s13197-019-04009-9> (2019)
13770. Annisava, A. R., Mohd, K. S., Nafi, N. E. M., Khadar, A. S. A., Zin, N. B. M., Pauzi, N., Badiazaman, A. A. M., Zakaria, A. J. *Bioscience Research* **16**(SI), 91-104 (2019)
13771. Woźniak, M., Kwaśniewska-Sip, P., Waśkiewicz, A., Cofta, G., Ratajczak, I. *Forests*, **11**(4), 465 (2020)
13772. Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
13773. do Nascimento Araújo, C., Mayworm, M.A.S., Yatsuda, R., Negri, G., Salatino, M. L. F., Salatino, A., Timenetsky, J., Campos, G. B. *J Food Sci Technol* **57**(11), 4228-4235 <https://doi.org/10.1007/s13197-020-04461-y> (2020)
13774. Wezgowiec, J.; Wieczynska, A.; Wieckiewicz, W.; Kulbacka, J.; Saczko, J.; Pachura, N.; Wieckiewicz, M.; Gancarz, R.; Wilk, K.A. Polish Propolis—Chemical Composition and Biological Effects in Tongue Cancer Cells and Macrophages. *Molecules* **25**, 2426 (2020)
13775. Keskin, M., Karlidag, S., Yilmaz, O., Tatlici, E., Karabulut, E., Apohan, E., Yesilada, O. *Rev. Chim.* **71**(5), 355-362 (2020)
13776. Keskin, Ş., Yatanaslna, L., Karlidağ, S. *Uludağ Arıcılık Dergisi – Uludag Bee Journal*, **20**(1), 81-88 (2020)
13777. Pobiega, K., Przybył, J.L., Żubernik, J., Gniewosz, M. *Food Bioprocess Technol*, **13**(8), 1447-1461 <https://doi.org/10.1007/s11947-020-02487-w> (2020)
13778. Rojczyk, E., Klama-Baryła, A., Łabuś, W., Wilemska-Kucharzewska, K., Kucharzewski, M. *Journal of Ethnopharmacology*, **262**, 113159 (2020)
13779. Broda, M. *Molecules* **25**, 3538, doi:10.3390/molecules25153538 (2020)
13780. Woźniak, M., Mrówczyńska, L., Kwaśniewska-Sip, P., Waśkiewicz, A., Nowak, P., Ratajczak, I. *Molecules* **25**, 4266, doi:10.3390/molecules25184266 (2020)
13781. Ebiloma, G.U.; Ichonon, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
13782. Acun, S., Gül, H. *U.Ar.D.-U.Bee.J.* **20**(2), 189-208, DOI: 10.31467/uluaricilik.770477 (2020)
13783. Moskwa, J., Naliwajko, S.K., Markiewicz-Żukowska, R., Gromkowska-Kępka, K. J., Nowakowski, P., Strawa, J. W., Borawska, M. K., Tomczyk, M., Socha, K. *Sci Rep* **10**, 21127, <https://doi.org/10.1038/s41598-020-78014-w> (2020)
13784. Bayram, N.E., Gerçek, Y.C., Öz, G.C. *Progress in Nutrition* **22**(3), e2020011 (2020)
13785. Woźniak, M., Kwaśniewska-Sip, P., Krueger, M., Roszyk, E., Ratajczak, I. *Forests* **11**(9), 907 (2020)
13786. Dezmierean, D. S., Paşca, C., Moise, A. R., Bobiş, O. *Plants* **10**, 22 <https://doi.org/10.3390/plants10010022> (2021)
13787. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Méndez-Cruz, A.R., Nieto-Yañez, O. *Nutrients* **13**, 78, <https://doi.org/10.3390/nu13010078> (2021)
13788. Odalanowska, M., Woźniak, M., Ratajczak, I., Zielinska, D.; Cofta, G., Borysiak, S. *Materials* **14**, 464, <https://doi.org/10.3390/ma14020464> (2021)

13789. Azarshinfam, N., Tanomand, A., Soltanzadeh, H., Arjomandi rad, F. *Gene Reports* 101031, <https://doi.org/10.1016/j.genrep.2021.101031>. (2021)
13790. Woźniak, M., Mania, P., Roszyk, E., Ratajczak, I. *Materials* **14**, 819 <https://doi.org/10.3390/ma14040819> (2021)
13791. Bakkaloglu, Z., Arici, M., Karasu, S. *Food Sci. Technol., Campinas*, DOI: <https://doi.org/10.1590/fst.14520> (2021)
13792. Spanidi, E., Karapetsas, A., Voulgaridou, G.-P., Letsiou, S., Aligiannis, N., Tsochantaridis, I., Kynigopoulos, S., Lambropoulou, M., Mourtzinou, I., Pappa, A., Gardikis, K. *Plants* **10**, 420. <https://doi.org/10.3390/plants10020420> (2021)
13793. Matuszewska, E., Klupczynska, A., Maciołek, K., Kokot, Z.J., Matysiak, J. *Molecules* **26**, 2415, <https://doi.org/10.3390/molecules26092415> (2021)
13794. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalía, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**(6), 1360, <https://doi.org/10.3390/foods10061360> (2021)
13795. Nainu, F., Masyita, A., Bahar, M.A., Raihan, M., Prova, S.R., Mitra, S., Emran, T.B., Simal-Gandara, J. *Antibiotics* **10**(7), 822 (2021) <https://doi.org/10.3390/antibiotics10070822>
13796. Forma, E., Bryś, M. *Nutrients* **13**(8), 2594 (2021) <https://doi.org/10.3390/nu13082594>
13797. Pahlevanneshan, Z., Deypour, M., Kefayat, A., Rafienia, M., Sajkiewicz, P., Esmaeely Neisiany, R., Enayati, M. *Polymers* **13**(18), 3191. <https://doi.org/10.3390/polym13183191> (2021)
13798. Salatino, A., Salatino, M. L. F., Negri, G. *Apidologie* <https://doi.org/10.1007/s13592-021-00889-z> (2021)
13799. Stanicka, K., Dobrucka, R., Woźniak, M., Sip, A., Majka, J.,
13800. Kozak, W., Ratajczak, I. *Polymers* **13**(22), 3888. <https://doi.org/10.3390/polym13223888> (2021)
13801. Silva-Beltrán, N. P., Umsza-Guez, M. A., Ramos Rodrigues, D. M., Gálvez-Ruiz, J. C., de Paula Castro, T. L., Balderrama-Carmona, A. P. *Appl. Sci.* **11**(23), 11417. <https://doi.org/10.3390/app112311417> (2021)
13802. 195.52. Dezmierean, D. S., Paşca, C., Moise, A. R., Bobiş, O. *Plants* **10**(1), 22 <https://doi.org/10.3390/plants10010022> (2021)
13803. Sulborska-Różycka, A., Masierowska, M. In: Chwil, M., Denisow, B. Eds.) Wybrane aspekty Biokosmetologii, WUP, Lublin, 2021 , pp. 178 – 214. ISBN 978-83-7259-354-2
13804. Ramata-Stunda, A., Petriņa, Z., Valkovska, V., Boroduškis, M., Gibnere, L., Gurkovska, E., Nikolajeva, V. *Antibiotics* **11**, 160. <https://doi.org/10.3390/antibiotics11020160> (2022)
13805. Ożarowski, M., Karpiński, T. M., Alam, R., Łochyńska, M. *Microorganisms* **10**, 364. <https://doi.org/10.3390/microorganisms10020364> (2022)
13806. Chakraborty, P., Ahil, S. B., Jamma, T., Yogeeswari, P. *Future Medicinal Chemistry* <https://doi.org/10.4155/fmc-2021-0205> (2022)
13807. Kara, Y. Can, Z., Kolaylı, S. *Food Analytical Methods* <https://doi.org/10.1007/s12161-022-02244-z> (2022)
13808. Moskwa, J., Naliwajko, S. K., Markiewicz-Żukowska, R., Gromkowska-Kępka, K. J., Soroczyńska, J., Puścion-Jakubik, A., Borawska, M. H., Isidorov, V., Socha, K. *Antioxidants* **11**, 1305. <https://doi.org/10.3390/antiox11071305> (2022)
13809. Yıldız, H., Miçooğulla, Ü. *NEsciences*, **7**(2), 89-96 doi: 10.28978/nesciences.1142700 (2022)
13810. Zhang, Y., Cao, C., Yang, Z., Jia, G., Liu, X., Li, X., Cui, Z., Li, A. *Journal of Food Composition and Analysis* **115**, 104877 <https://doi.org/10.1016/j.jfca.2022.104877> (2023)
13811. Oršolić, N., Jembrek, M. J. *Int. J. Mol. Sci.* **23**,10479. <https://doi.org/10.3390/ijms231810479> (2022)
13812. Woźniak M. *Molecules* **27**(19), 6392. <https://doi.org/10.3390/molecules27196392> (2022)
13813. Oršolić, N. *Molecules* **27**, 6694. <https://doi.org/10.3390/molecules27196694> (2022)
13814. Woźniak, M., Sip, A., Mrówczyńska, L., Broniarczyk, J., Waśkiewicz, A., Ratajczak, I. Biological Activity and Chemical Composition of Propolis from Various Regions of Poland. *Molecules*, **28**, 141. <https://doi.org/10.3390/molecules28010141>(2023)
13815. Zhang, Y., Cao, C., Yang, Z., Jia, G., Liu, X., Li, X., Cui, Z. and Li, A., Simultaneous determination of 20 phenolic Compounds in Propolis by HPLC-UV and HPLC-MS/MS. *Journal of Food Composition and Analysis*, **115**, 104877. <https://doi.org/10.1016/j.jfca.2022.104877>(2023)
13816. Barrientos-Lezcano, J. C., Gallo-Machado, J., Marin-Palacio, L. D., Builes, S. Extraction kinetics and physicochemical characteristics of Colombian propolis. *Journal of Food Process Engineering*, e14272. <https://doi.org/10.1111/jfpe.14272>(2023)
13817. Chavda, V.P., Chaudhari, A.Z., Teli, D., Balar, P., Vora, L. Propolis and Their Active Constituents for Chronic Diseases. *Biomedicines* **11**, 259. <https://doi.org/10.3390/biomedicines11020259>(2023)

- 13818.** Gogacz, M., Peszke, J., Natorka-Chomicka, D., Ruszała, M., Dos Santos Szewczyk, K. Anticancer Effects of Propolis Extracts Obtained Using the Cold Separation Method on Breast Cancer Cell Lines. *Plants* **12**, 884. <https://doi.org/10.3390/plants12040884> (2023)
- 13819.** Valverde, T. M., Soares, B. N. G. d. S., Nascimento, A. M. d., Andrade, Â. L., Sousa, L. R. D., Vieira, P. M. d. A., Santos, V. R., Seibert, J. B., Almeida, T. C. S. d., Rodrigues, C. F., Oliveira, S. R. M. d., Martins, F. d. S., Júnior, J. G. F., (2023) Santos, V. M. R. d, Anti-Inflammatory, Antimicrobial, Antioxidant and Photoprotective Investigation of Red Propolis Extract as Sunscreen Formulation in Polawax Cream. *Int. J. Mol. Sci.*, **24**, 5112. <https://doi.org/10.3390/ijms24065112> (2023)
- 13820.** Yilmaz, M. A., Çakir, O. Phytochemical constituents of a precious honeybee product: propolis. In: İzol, E., Haspolat Y. K., Gülcin, İ. (Eds.) BIOLOGICAL ACTIVITIES OF HONEYBEE PRODUCTS, Orient Publications, Ankara 2023 , pp. 18 -46.
- 13821.** Budala, D.G., Martu, M.-A., Maftai, G.-A., Diaconu-Popa, D.A., Danila, V., Luchian, I. The Role of Natural Compounds in Optimizing Contemporary Dental Treatment—Current Status and Future Trends. *J. Funct. Biomater.* **14**, 273. <https://doi.org/10.3390/jfb14050273> (2023)
- 13822.** Ruiz-Bustos, P., Alday, E., Garibay-Escobar, A., Sforcin, J. M., Lipovka, Y., Hernandez, J., Velázquez-Contreras, C. A., Propolis: Antineoplastic Activity, Constituents, and Mechanisms of Action. *Current topics in medicinal chemistry* **23**(18), 1753 - 1764. <https://dx.doi.org/10.2174/1568026623666230321120631> (2023)
- 13823.** Stefanowska, K., Woźniak, M., Majka, J., Sip, A., Mrówczyńska, L., Kozak, W., Dobrucka, R., Ratajczak, I. Chitosan Films with Caffeine and Propolis as Promising and Ecofriendly Packaging Materials. *Applied Sciences* **13**(22), 12351. <https://doi.org/10.3390/app132212351> (2023)
- 13824.** Nasirli, F., Daikh, A., Doğan, N.M., Arslan, Ş., Mutlu, D., Segueni, N. In Vitro Evaluation of Cytotoxic Activity of Algerian propolis against Human Breast Adenocarcinoma (MDA-MB-231) Cells and Investigation of its Potential Mechanism of Action. *Current Bioactive Compounds*, **19**(1), art. no. e100522204516, pp. 28-38. DOI: 10.2174/1573407218666220510105639 (2023)

Ha работа 199. M. Popova, D. Antonova, V. Bankova. Chemical composition of propolis and American foulbrood: Is there any relationship? Bulgarian Chemical Communications, 49(Special Edition D), 171 – 175 (2017)

- 13825.** Isidorov, V. A., Buczek, K., Segiet, A., Zambrowski, G., Swiecicka, I. *Apidologie*, <https://doi.org/10.1007/s13592-018-0586-y> (2018)
- 13826.** Okuyan, S., Mehmetoğlu, S., Çakici, N. *Bee Studies* **12**(1), 1-4 (2020)
- 13827.** Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
- 13828.** Bayram, N.E., Gerçek, Y.C., Öz, G.C. *Progress in Nutrition* **22**(3), e2020011 (2020)
- 13829.** Isidorov, V.A., Maslowiecka, J., Szoka, L., Pellizzer, N., Miranda, D., Olchowik-Grabarek, E., Zambrzycka, M., Swiecicka, I. *Molecules* **27**, 7686. <https://doi.org/10.3390/molecules27227686> (2022)

Ha работа 200. P.D. Petrov, G. Grancharov, V. Gancheva, B. Trusheva, V. Bankova, C. B. Tsvetanov, Development of propolis-loaded block copolymer micelles of superior structural stability and high loading capacity, *Polymer*, Volume **125**, 102-109 (2017)

- 13830.** Zhang, H., Fu, Y., Niu, F., Li, Z., Ba, C., Jin, B., Chen, G., Li, X., *Food Hydrocolloids*, doi: 10.1016/j.foodhyd.2018.02.019. (2018)
- 13831.** Assem, M., Khowessah, O.M., Ghorab, D. *AAPS PharmSciTech* **20**(4): 152. <https://doi.org/10.1208/s12249-019-1355-6> (2019)
- 13832.** Irigoiti, Y., Navarro, A., Yamul, D., Libonatti, C., Tabera, A., Basualdo, M., *Trends in Food Science & Technology* **115**, 297–306. (2021) <https://doi.org/10.1016/j.tifs.2021.06.041>
- 13833.** An, S.-H., Ban, E., Chung, I.-Y., Cho, Y.-H., Kim, A., *Pharmaceutics*, **13**(12), <https://doi.org/10.3390/pharmaceutics13122021> (2021)
- 13834.** Suwinski, G., Nowak, I., Tradycyjne i nowatorskie technologie systemów dostarczania leku dla substancji trudno rozpuszczalnych w wodzie. Studium przypadku na przykładzie propolisu. *Przemysł Chemiczny*, **100**(6), 600-605 (2021)

Ha pa6opa 201. Dimitrova, M.M. Zaharieva, M. Popova, N. Kostadinova, I. Tsvetkova, V. Bankova, H. Najdenski. Antimicrobial and antioxidant potential of different solvent extracts of the medicinal plant *Geum urbanum* L. *Chemistry Central Journal*, **11**: 113 (2017).

13835. Sadiki, F. Z., El Idrissi, M., Sbiti, M., Lemrhari, A., Trifan, A., Cioanca, O., Postu, P. A., Hritcu, L. *Chemical and Biological Technologies in Agriculture*, **5**: 24 (2018)
13836. Ozcan, K., Acet, T. *Fresen Environ Bull*, **27**(7), 5045-5052 (2018)
13837. Palanisamy, C. P., Selvarajan, R., Balogun, F. O., Kanakasabapathy, D., Ashafa, A. O. T. *South African journal of botany* **124**, 311-319 (2019)
13838. Madić, V., Stojanović-Radić, Z., Jušković, M., Jugović, D., ŽabarPopović, A., Vasiljević, P. *South African Journal of Botany* **125**, 290-297 (2019)
13839. Zhao, R., Mu, W., Wang, X., Yang, S., Duan, C., Zhang, J. *RSC Adv.* **10**, 10167-10177 (2020)
13840. Garcia-Oliveira, P., Fraga-Corralla, M., Pereira, A. G., Lourenço-Lopes, C., Jimenez-Lopez, C., Prieto, M. A., Simal-Gandara, J. *Food Chemistry* **330**, 127197, <https://doi.org/10.1016/j.foodchem.2020.127197> (2020)
13841. Schmitt, M., Magid, A. A., Nuzillard, J. M., Hubert, J., Etique, N., Duca, L., Voutquenne-Nazabadioko, L. *Natural Product Communications*, **15**(3), 1934578X20915307; (2020)
13842. Telagathoti, A., Probst, M., Khomenko, I., Biasioli, F., Peintner, U. *J. Fungi* **7**, 66, <https://doi.org/10.3390/jof7010066> (2021)
13843. Adams, S.J., Robicheau, B.M., LaRue, D., Browne, R.D., Walker, A.K. *Plants* **10**, 1026; <https://doi.org/10.3390/plants10051026> (2021)
13844. Olech, M., Ziemichód, W., Nowacka-Jechalke, N. *Molecules*, **26**, 3797. <https://doi.org/10.3390/molecules26133797> (2021)
13845. Bvumbi, C., Chi, G. F., Stevens, M. Y., Mombeshora, M., Mukanganyama, S. *The Scientific World Journal*, **Volume 2021**, Article ID 8856147, <https://doi.org/10.1155/2021/8856147> (2021)
13846. Felix-Cuencas, L., Delis-Hechavarria, E., Jarro, A., Parola-Contreras, I., Escamilla- García, A., Torres-Pacheco, I., García-Trejo, J. F., Soto-Zarazúa, F. M., Guevara-González, R. G. In: *Subhash C. Mandal, Amit Kumar Nayak, Amal Kumar Dhara (Eds.): Herbal Biomolecules in Healthcare Applications*, Academic Press, 2022, pp. 145-183, ISBN 9780323858526
13847. Bunse, M., Mailänder, L. K., Lorenz, P., Stintzing, F. I., Kammerer, D. R. *Chem. Biodiversity*, **19**, e202100850 <https://doi.org/10.1002/cbdv.202100850> (2022)
13848. Farzaneh, A., Faramarzi, M. A., Delnavazi, M. R., Monsef-Esfahani, H. R., Adhami, H. R. *Research Journal of Pharmacognosy* **9**(2), 37-44. DOI: 10.22127/RJP.2021.304041.1788 (2022)
13849. Ham, S. H., Yoon, A. R., Oh, H. E., Park, Y. G. *Microorganisms* **10**(6), 1241. <https://doi.org/10.3390/microorganisms10061241> (2022)
13850. Pozdnyakova, Y., Omarova, G., Murzatayeva, A., Tankibaeva, N. *Biodiversitas Journal of Biological Diversity* **23**(9), 4609-4625. DOI: 10.13057/biodiv/d230928 (2022)
13851. Kozłowska, M., Ścibisz, I., Przybył, J. L., Laudy, A. E., Majewska, E., Tarnowska, K., Małajowicz, J.; Ziarno, M. *Appl. Sci.* **12**, 9871. <https://doi.org/10.3390/app12199871> (2022)
13852. Kashchenko, N. I., Olennikov, D. N., Chirikova, N. K. Metabolites of *Geum aleppicum* and *Sibbaldianthe bifurca*: Diversity and α -Glucosidase Inhibitory Potential. *Metabolites* **13**, 689. <https://doi.org/10.3390/metabo13060689> (2023) 198.19. Dakwa, R., Mozirandi, W., Mukanganyama, S. In vitro antibiofilm activity of tormentic acid against *Pseudomonas aeruginosa*. Preprint. *Research Square* DOI: [https://doi.org/10.21203/rs.3.rs-3143105/v1\(2023\)](https://doi.org/10.21203/rs.3.rs-3143105/v1(2023))
13853. Zhang, B., He, Z. L., Jiang, L., Kuang, W. M., Liu, J., Sun, X., Li, Y. J., Li, Y. Chemical constituents from *Potentilla kleiniana* and their chemotaxonomic significance. *Biochemical Systematics and Ecology* **111**, 104740. <https://doi.org/10.1016/j.bse.2023.104740> (2023)

Ha pa6opa 202. J. M. Sforcin, V. Bankova, A. K. Kuropatnicki. Medical benefits of honeybee products. *Evidence-Based Complementary and Alternative Medicine* **Volume 2017**, Article ID 2702106, 2 pages (2017)

13854. Kabała-Dzik, A., Rzepecka-Stojko, A., Kubina, R., Jastrzębska-Stojko, Ż., Stojko, R., Wojtyczka, R. D., Stojko, J. *Molecules*, **22**(9), 1554 (2017)
13855. Kabała-Dzik, A., Rzepecka-Stojko, A., Kubina, R., Jastrzębska-Stojko, Ż., Stojko, R., Wojtyczka, R. D., Stojko, J. *Nutrients*, **9**(10), 1144 (2017)

13856. Shumkova, R., Georgieva, A., Radoslavov, G., Sirakova, D., Dzhebir, G., Neov, B., Bouga, M., Hristov, P. *Peer J* **6**:e4252 <https://doi.org/10.7717/peerj.4252> (2018)
13857. Ping, F. W. C., Chen, C. K., Ooi, F. K., Mohamed, M. *Int. J. Appl. Res Nat. Prod.* **11**(1), 17 - 23 (2018)
13858. Shumkova, R., Neov, B., Georgieva, A., Teofanova, D., Radoslavov, G., Hristov, P. *Bulgarian Journal of Veterinary Medicine*, **23**(2), 206-217 DOI: 10.15547/bjvm.2201 2018 (2020)
13859. Meimandi-Parizi, A., Oryan, A., Bigham-Sadegh, A., Sayahi, E. *Iranian Journal of Veterinary Research*, **19**(4), 246-254 (2018)
13860. Sawczuk, R., Karpinska, J., Miltky, W. *Journal of ethnopharmacology* <https://doi.org/10.1016/j.jep.2018.10.042> (2018)
13861. Grigoros, M. A. *Scientific Papers Series Management, Economic Engineering in Agriculture and Rural Development*, **18**(4), 129 – 141 (2018)
13862. Karimian, J., Hadi, A., Pourmasoumi, M., Najafgholizadeh, A., Ghavami, A. *Phytotherapy Research* <https://doi.org/10.1002/ptr.6356> (2019)
13863. Sharaf, S., El-Naggar, M. E. *International Journal of Biological Macromolecules*, <https://doi.org/10.1016/j.ijbiomac.2019.04.065> (2019)
13864. Ezzat, S.M., Khattaby, A.M., Abdelmageed, S., Abd Elaal, M. A. *Comp Clin Pathol* <https://doi.org/10.1007/s00580-019-02971-6> (2019)
13865. Smith, R. *Med. Cin. Res.* **4**(5) (2019)
13866. Al-Shemary, M.N., Abdulatif, H.A. *Biochemical and Cellular Archives*, **19**(1), 977-983 (2019)
13867. Hassan, A. K., El-kotby, D. A., Tawfik, M. M., BadrIman, R. E., Bahgat, M. *The Journal of Basic and Applied Zoology* **80**: 58. <https://doi.org/10.1186/s41936-019-0127-x> (2019)
13868. Boyarci, G. M., Er Kemal, M. , Degirmenci, A. *Journal of Apitherapy and Nature/Apiterapi ve Doğa Dergisi*, **2**(1), 7-11 (2019)
13869. Al-Shemary, M. N., Abdulatif, H. A. *Biochem. Cell. Arch.* **19**(1), 977-983 (2019)
13870. Abdou, R., Mahmoud, S. *Suez Canal Veterinary Medicine Journal. SCVMJ*, **24**(2), 329-345 (2019)
13871. Abbas, H. K., Hussein, A. H., Bader, Q. A., Shaheed, D. Q., Ismail, M. M. *Drug Invention Today* **14**(1), 62 - 69 (2020)
13872. Patel, V., Pauli, N., Biggs, E., Barbour, L., Boruff, B. Why bees are critical for achieving sustainable development. *Ambio*, **50**, 49–59 <https://doi.org/10.1007/s13280-020-01333-9> (2021)
13873. Tareq, A. M., Sohel, M., Uddin, M., Mahmud, M. H., Hoque, M., Reza, A. A., Nasrin, M. S., Bin Kader, R.F., Emran, T. B. *J Adv Biotechnol Exp Ther.* **3**(2), 128-134 (2020)
13874. Chiu, H. F., Han, Y. C., Shen, Y. C., Golovinskaia, O., Venkatakrishnan, K., Wang, C. K. *Journal of Cancer Prevention*, **25**(2), 70-78 (2020)
13875. Karabağ, K., Tunca, R. İ., Sevim, E. T., & Doğaroğlu, T. *Türkiye Entomoloji Dergisi*, **44**(3), 333-346 (2020)
13876. Asfaram, S., Fakhar, M., Keighobadi, M., Akhtari, J. *Acta Parasitologica* <https://doi.org/10.1007/s11686-020-00254-7> (2020)
13877. Rojczyk, E., Kłama-Baryła, A., Łabuś, W., Wilemska-Kucharzewska, K., Kucharzewski, M. *Journal of Ethnopharmacology*, **262**, 113159 (2020)
13878. Almuhayawi, M. S. *Saudi Journal of Biological Sciences*, **27**(11), 3079-3086, doi: <https://doi.org/10.1016/j.sjbs.2020.09.016> (2020)
13879. Kafantaris, I., Amoutzias, G.D., Mossialos, D. *Eur Food Res Technol* <https://doi.org/10.1007/s00217-020-03634-5> (2020)
13880. Asare, F. *ScienceOpen Preprints* DOI: 10.14293/S2199-1006.1.SOR-PPVR7EK.v1 (2020)
13881. Patel, V., Pauli, N., Biggs, E., Barbour, L., Boruff, B. *Ambio* **50**, 49–59 (2021).
13882. Karabağ, K., Alemlı, A., Tunca, R. İ. *Journal of Apicultural Science* **64**(2), 229-240 (2021)
13883. De Silva, H. T. O. P., Premarathne, N. M. K. C., Mapatuna, Y. *Sri Lanka Journal of Banking and Finance* **3**(2), 48 – 71 (2020)
13884. Mahani, Michelle, Cahyana, Y., Sulaeman, A., Hardinsayah, Nurjanah, N., Sunarno, Sariadji, K. *International Journal of Pharmacy and Pharmaceutical Sciences* **13**(2), 44-49, doi:10.22159/ijpps.2021v13i2.39521 (2021)
13885. Marei, A. M. *Assiut Vet. Med. J.* **67**(168), 32-42 (2021)
13886. Peršurić, Ž.; Pavelić, S. K. *Molecules* **26**(12), 3770. <https://doi.org/10.3390/molecules26123770> (2021)
13887. Irigoiti, Y., Navarro, A., Yamul, D., Libonatti, C., Tabera, A., Basualdo, M., *Trends in Food Science & Technology* **115**, 297-306 (2021) <https://doi.org/10.1016/j.tifs.2021.06.041>

13888. Abedini, A., Shafaghi, S., Ameri Ahmad, Z., Javanmardi, E., Ghorbani, F., Sharif-Kashani, B., Naghashzadeh, F., Shafaghi, M., Moshirpour, M., Noorali, S., Hakimian, H., Keshmiri, M. S., Fazlzadeh, A. N. *Trad Integr Med* **6**(4), 360-369. <https://jtim.tums.ac.ir/index.php/jtim/article/view/408> (2021)
13889. Wendimu, A., Tekalign, W. *Research Square (Preprint)* DOI: <https://doi.org/10.21203/rs.3.rs-733638/v1> (2021)
13890. Karabat, R. R., Rasheed, A. S., Hassan, M. J. M. *J.Chem.Soc.Pak.* **43** (4), 484 – 492 <https://jcsp.org.pk/issueDetail.aspx?aid=58220218-daee-431f-912e-c4f5d99c285d> (2021)
13891. Bellucci, V., Piotto, B., Silli, V. (a cura di), 2021. Piante e insetti impollinatori: un'alleanza per la biodiversità. ISPRA, Serie Rapporti, 350/2021, ISBN 978-88-448-1066-5.
13892. Devi, P., Chauhan, A., Surrender. *Agriculture Letters* **2**(8), 10 – 14 (2021) <https://agletters.in/Vol2/August21.pdf>
13893. Prytulska, N., Karpenko, P., Antiushko, D., Bozhko, T., Shapovalova, N. Prospects for the use of apiproducs in human healthy nutrition. *EUREKA: Life Sciences* (5), 54-60 <https://doi.org/10.21303/2504-5695.2021.002095> (2021)
13894. Kekeçoğlu, M., Çaprazlı, T., Ağan, K. *Kadirli Uygulamalı Bilimler Fakültesi Dergisi*, **1**(2), 139-153. <http://www.kadirliubfd.com/index.php/kubfd/article/view/12> (2021)
13895. Mohamed, A. S., El Sayed, H. F., Moftha, N. S. H., Al Shawoush, A. M. *GSC Advanced Research and Reviews*, **9**(3), 30–38. <https://doi.org/10.30574/gscarr.2021.9.3.0290> (2021)
13896. Kaczmarek, A., Boguś, M. *PeerJ* **9**:e12563. <http://doi.org/10.7717/peerj.12563> (2021)
13897. Saad, S., Abdel-Fattah, D., Khamis, T., El-Sobky, A. *Adv. Anim. Vet. Sci.* **10**(3), 589-598 <http://dx.doi.org/10.17582/journal.aavs/2022/10.3.589.598> (2022)
13898. Wang, Y., Fu, Y., McClements, D. J., Ba, C., Li, T. *Food Biophysics* **17**, 386–396. <https://doi.org/10.1007/s11483-022-09729-8> (2022)
13899. El-Nour, H. H. A. *GSC Advanced Research and Reviews* **10**(03), 32–46. <https://doi.org/10.30574/gscarr.2022.10.3.0060> (2022)
13900. Fikri, A. M., Sulaeman, A., Marliyati, S. A., Fahrudin, M., Handharyani, E. *Uludağ Arcılık Dergisi*, DOI: 10.31467/uluaricilik.1098059. <https://doi.org/10.31467/uluaricilik.1098059> (2022)
13901. Bazeyad, A. Y., Al-Ghamdi, A. A., Alattal, Y. Z. *World Journal of Advanced Research and Reviews* **14**(01), 284–292 <https://doi.org/10.30574/wjarr.2022.14.1.0327> (2022)
13902. Dumitru, C. D., Neacsu, I. A., Grumezescu, A. M., Andronescu, E. *Pharmaceutics* **14**, 750. <https://doi.org/10.3390/pharmaceutics14040750> (2022)
13903. Ur Rahman, K., Ullah, I., Ullah, K. *J Pure Appl Microbiol* **16**(2), 1147-1153. <https://doi.org/10.22207/JPAM.16.2.42> (2022)
13904. Mustar, S., Ibrahim, N. *Foods*, **11**, 2102. <https://doi.org/10.3390/foods11142102> (2022)
13905. Zhao, T., Wang, X., Wu, L., Yan, S., Lu, H., Zhao, H., Xue, X. *Science and Technology of Food Industry* **43**(14), 461–466. (in Chinese with English abstract). doi: 10.13386/j.issn1002-0306.2021070251 shu (2022)
13906. Nafea, E. A., Yousef, A. D., El- Dereny, S. H., Abdel-Hameed, K. H. M., Mahfouz, H. M., Farghaly, D. S. *Pakistan Journal of Biological Sciences* **25**, 859-866. <https://scialert.net/abstract/?doi=pjbs.2022.859.866> (2022)
13907. Nasirzadeh Dizaji, R., Rofehgarinezhad, L., Tabibiazar, M., Alizadeh, A. *Iranian Journal of Nutrition Sciences & Food Technology* **17**, 67-76 http://nsft.sbm.ac.ir/files/site1/user_files_44b4b4/leilasadra-A-10-2493-7-c749a4b.pdf (2022)
13908. Baigazanov, A., Tikhomirova, Y., Valitova, N., Nurkenova, M., Koigeldinova, A., Abdullina, E., Zaikovskaya, O., Ikimbayeva, N., Zainettinova, D., Bauzhanova, L. *PeerJ* **10**, e14430. <https://doi.org/10.7717/peerj.14430> (2022)
13909. Baigazanov, A., Tikhomirova, Y., Valitova, N., Nurkenova, M., Koigeldinova, A., Abdullina, E., Zaikovskaya, O., Ikimbayeva, N., Zainettinova, D., Bauzhanova, L. *PeerJ* **10**, e14430. <https://doi.org/10.7717/peerj.14430> (2022)
13910. Siddiqui, A. A., Li, C., Aidoo, O. F., Fernando, I., Haddad, M. A., Pereira, J. A. M., Blinov, A., Golik, A., Câmara, J. S. Unravelling the potential of insects for medicinal purposes – A comprehensive review. *Heliyon* **9**(5), e15938. <https://doi.org/10.1016/j.heliyon.2023.e15938> (2023)
13911. Hajam, Y. A., Kumar, R., Kumar, I., Neelam. Propolis: A Wonderful Apiculture Product to Combat Viral Infections (SARS-COV2). *Munis Entomology & Zoology* **18**(2), 1749-1770. https://www.munisentzool.org/Issue/abstract/propolis-a-wonderful-apiculture-product-to-combat-viral-infections-sars-cov2_14043 (2023)

13912. Kolören, Z., Ertürk, Ö., Şekeroğlu, Z. A., Karaman, Ü. Amoebicidal and Cytotoxic Activity of Propolis collected from Different Regions in Turkey on *Acanthamoeba castellanii* Trophozoites. *Middle Black Sea Journal of Health Science* **9**(2), 312-324. DOI: 10.19127/mbsjohs.1253511 (2023)
13913. Nazari-Bonab, H., Jamilian, P., Radkhah, N., Zarezadeh, M., Ebrahimi-Mameghani, M. The effect of propolis supplementation in improving antioxidant status: A systematic review and meta-analysis of controlled clinical trials. *Phytotherapy Research* **37**(9), 3712-3723. <https://doi.org/10.1002/ptr.7899> (2023)
13914. Caetano, A. R., Oliveira, R. D., Pereira, R. F. C., Cardoso, T. V., Cardoso, A., Almeida-Aguiar, C. Examination of Raw Samples and Ethanol Extracts of Gerês Propolis Collected in Different Years. *Plants* **12**(22), 3909. <https://doi.org/10.3390/plants12223909> (2023)
13915. Machado, C. S., Finger, D., Caetano, I. K., Yohandra Reyes Torres, Y. R. Multivariate GC-MS data analysis of the apolar fraction of brown propolis produced in southern Brazil. *Journal of Apicultural Research*, DOI: [10.1080/00218839.2023.2212487](https://doi.org/10.1080/00218839.2023.2212487) (2023)
13916. D'Ascenzi, C., Power, K., Maiolino, P., Mortarino, M. Training in Honey Bee Veterinary Medicine in Italy: An Observational Study and Practical Proposals to Face Professional Challenges. *Animals* **13**(11), 1795. <https://doi.org/10.3390/ani13111795> (2023)
13917. Wang, Y., He, L., Ding, L., Zhao, X., Ma, H., Luo, Y., Ma, S., Yamin Xiong, Y. Fabrication of Cyclodextrin-Based Hydrogels for Wound Healing: Progress, Limitations, and Prospects. *Chem. Mater.* **35**(15), 5723–5743. <https://doi.org/10.1021/acs.chemmater.3c00926> (2023)
13918. Soliman, M., Noya, D. Effect of Bisphenol A on the Lung of Adult Male Albino Rats and the Possible Protective Role of Propolis: Light and Electron Microscopic Study. *Egyptian Journal of Histology* **46**(1), 290-307. doi: 10.21608/ejh.2021.83475.1515 (2023)
13919. Başol, C., Kekeçoğlu, M. Apilarnilin Kimyasal Bileşimi ve Biyokimyasal Özellikleri: Geleneksel Derleme. *Journal of Traditional Medical Complementary Therapies* (2), 159-168. DOI: 10.5336/jtracom.2023-95372 (2023)
13920. Rasool, R. A., Rashed, R. J., Najmuldeen, H. H. R. The First Report on the Prevalence of *Nosema* spp. Disease in Honeybees (*Apis mellifera* L.) in Sulaymaniyah City, Kurdistan Region, Iraq. *The Scientific Journal of Cihan University– Sulaimaniya* **7**(2), 1-12. <https://doi.org/10.25098/7.2.17> (2023)
- 13921.

Ha pa6opa 203. M. Popova, H. Lazarova, B. Trusheva, M. Popova, V. Bankova, J. Mihály, H. Najdenski, I. Tsvetkova, Á. Szegedi. Nanostructured silver silica materials as potential propolis carriers. *Microporous and Mesoporous Materials* **263**, 28–33 (2018)

13922. Das, T. K., Ganguly, S., Bhawal, P., Remanan, S., Ghosh, S., Das, N. C. *Journal of Environmental Chemical Engineering* **6**(6), 6989-7001 (2018)
13923. Melendez-Rodriguez, B., Figueroa-Lopez, K. J., Bernardos, A., Martínez-Mañez, R., Cabedo, L., Torres-Giner, S., Lagaron, J. M. *Nanomaterials*, **9**(2), 227 (2019)
13924. Bernardo M.P., Moreira F.K.V., Mattoso L.H.C., Raja S. In: Naushad M., Rajendran S., Gracia F. (eds) *Advanced Nanostructured Materials for Environmental Remediation. Environmental Chemistry for a Sustainable World*, vol 25, pp 253-277 Springer, Cham, 2019 ISBN 978-3-030-04476-3
13925. Correa-González, Y. X., Rojas-Cardozo, M. A., Mora-Huertas, C. E. *Revista Colombiana de Ciencias Químico-Farmacéuticas*, **48**(3), DOI: <https://doi.org/10.15446/rcciquifa.v48n3.84991> (2019)
13926. Ceylan, O., Karakus, H., Cicek, H. *Biotechnology and Applied Biochemistry* doi:10.1002/bab.1991 (2020)
13927. Syukri, Y., Asmaliah, S., Chabib, L., Fitria, A. *Advanced Materials Research* **1162**, 119–128, <https://doi.org/10.4028/www.scientific.net/amr.1162.119> (2021)
13928. Mendez-Pfeiffer, P., Juarez, J., Hernández, J., Taboada, P., Virues, C., Valencia, D., Velazquez, C. *Journal of Drug Delivery Science and Technology* 102762, <https://doi.org/10.1016/j.jddst.2021.102762> (2021)
13929. Ceylan, O., Karakus, H., Cicek, H., Design and in vitro antibiofilm activity of propolis diffusion-controlled biopolymers (2021) *Biotechnology and Applied Biochemistry*, **68**(4), 789-800, DOI: 10.1002/bab.1991
13930. 199.10. Remedio, L. N. PhD thesis, UNIVERSIDADE DE SÃO PAULO FACULDADE DE ZOOTECNIA E ENGENHARIA DE ALIMENTOS, Pirassununga 2022
<https://www.teses.usp.br/teses/disponiveis/74/74132/tde-01082022-161259/publico/DO5883811COR.pdf>
13931. Remedio, L. N., dos Santos Garcia, V. A., Rochetti, A. L., Yoshida, C. M. P., Fukumasu, H., Vanin, F. M., de Carvalho, R. A. *Food Hydrocolloids* **153**, 108176. <https://doi.org/10.1016/j.foodhyd.2022.108176> (2023)

13932. Chien, K. Z., Kavin, T., Jia, H., Karthivashan, G., Vigneswari, S., Santhanam, R. Drug delivery approaches to improve the efficiency of phytoderivatives against UV induced damage-A review. *Journal of Drug Delivery Science and Technology*, 104793. <https://doi.org/10.1016/j.jddst.2023.104793>(2023)

На работа 204. P. Dimitrova, K. Alipieva, T. Grozdanova, S. Simova, V. Bankova, .M. I. Georgiev, M.P. Popova. New iridoids from *Verbascum nobile* and their effect on lectin-induced T cell activation and proliferation. *Food and Chemical Toxicology* **111**, 605–615 (2018).

13933. Luca, V., Aprotosoiaie, A. C., Ciocarlan, N., Miron, A. *The Medical-Surgical Journal*, **122**(4), 854-860 (2018)

13934. Luca, S. V., Czerwińska, M. E., Miron, A., Aprotosoiaie, A. C., Marcourt, L., Wolfender, J. L., Granica, S., Skalicka-Woźniak, K. *Journal of Pharmaceutical and Biomedical Analysis* **166**, 295-303 (2019)

13935. Luca, S. V., Czerwińska, M. E., Marcourt, L., Miron, A., Aprotosoiaie, A. C., Ciocarlan, N., Wolfender, J.-L., Granica, S., Skalicka-Woźniak, K. *Phytochemistry Letters*, **31**, 249-255 (2019)

13936. Slapšytė, G., Dedonytė, V., Adamonienė, A., Lazutka, J. R., Kazlauskaitė, J., Ragažinskienė, O., Venskutonis, P. R. *Food and Chemical Toxicology*, **134**, 110815 (2019)

13937. Manchado, A., Ramos, V. E., Díez, D., Garrido, N. M. *Molecules*, **25**(6), 1308 (2020)

13938. Hou, F., Xing, C.; Li, B., Cheng, J, Chen, W. *ALTEX - Alternatives to animal experimentation* **37**(3), 451-468 (2020)

13939. Thabeta, A. A., Ayoub, I. M., Youssef, F. S., Al Sayed, A., Efferth, T., Singab, A. N. B. *Phytomedicine Plus* doi: <https://doi.org/10.1016/j.phyplu.2022.100287> (2022)

13940. Bailly, C. *World J Tradit Chin Med* **8**, 1-20 <https://www.wjtcn.net/text.asp?2022/8/1/1/336830> (2022)

13941. Leite, P. M., Amorim, J. M., Castilho, R. O. In: Sangwan, N.S., Farag, M.A., Modolo, L.V. (eds) *Plants and Phytomolecules for Immunomodulation*. Springer, Singapore. 2022 https://doi.org/10.1007/978-981-16-8117-2_11

13942. Mao, K., Luo, J., Ye, J., Li, L., Lin, F., Zhou, M., Wang, D., Yu, L., Zhu, Z. Zuo, D., Ye, J. 2-D-gal Targets Terminal Fucosylation to Inhibit T-cell Response in a Mouse Skin Transplant Model. *Transplantation* **107**(6), 1291-1301. DOI10.1097/TP.0000000000004408(2023)

На работа 205. K. Georgieva, B. Trusheva, V. Uzunova, T. Stoyanova, V. Valcheva, M. Popova, R. Tzoneva, V. Bankova. New cycloartane triterpenes from bioactive extract of propolis from Pitcairn Island. *Fitoterapia* **128**, 233 – 241 (2018), doi:10.1016/j.fitote.2018.05.024

13943. Aru, B., Güzelmeric, E., Akgül, A., Demirel, G. Y., Kırmızıbekmez, H. *Chemistry & Biodiversity* **16**, e1900189 (2019)

13944. Kuramoto, H., Hirao, K., Yumoto, H., Hosokawa, Y., Nakanishi, T., Takegawa, D., Washio, A., Kitamura, C., Matsuo, T. *BioMed Research International*, vol. **2019**, Article ID 5390720, 12 pages, <https://doi.org/10.1155/2019/5390720> (2019)

13945. Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)

13946. Šturm, L. Ulrih, N. P. *eFood*, **1**(1), 24-37 (2020)

13947. Cruz, A. I. C., da Cruz Costa, M., Mafra, J. F., Ferreira, M. A., Miranda, F. M., Costa, J. A., Watanabe, Y. N., Ribeiro, P. R., Araújo, F. M., Evangelista-Barreto, N. S. *Food Chemistry* doi: <https://doi.org/10.1016/j.foodchem.2021.129610>, (2021)

13948. Chen, H., Yang, J., Yang, Y., Zhang, J., Xu, Y., Lu, X. *Chemistry and Biodiversity* **18**(7), e2001047 <https://doi.org/10.1002/cbdv.202001047> (2021)

13949. Sun, F.-J., Li, M., Gu, L., Wang, M.-L., Yang, M.-H., Recent progress on anti-Candida natural products (2021) *Chinese Journal of Natural Medicines*, **19**(8), 561-579.

13950. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022) Negri, G., Salatino, A., Pereira, L.L.R., Salatino, M.L.F., do Nascimento, R.M., Mendonça, R.Z. A highly complex stingless bee propolis: Composition and influence of the period of collection *JSFA Reports* **2**(2), 64-80. DOI 10.1002/jsf2.29 (2022)

- 13951.** Ruiz-Bustos, P., Alday, E., Garibay-Escobar, A., Sforcin, J. M., Lipovka, Y., Hernandez, J., Velázquez-Contreras, C. A., Propolis: Antineoplastic Activity, Constituents, and Mechanisms of Action. *Current topics in medicinal chemistry* **23**(18), 1753 - 1764. <https://dx.doi.org/10.2174/1568026623666230321120631> (2023)
- 13952.** Rodrigues Garcez, F., da Silva Mirowski, P., da Silva Coutinho de Araújo Bueno, G., Rodrigues, V. E., Fernandes Barros, T., Grangeiro da Costa Jr, A., Yoshida, N. C., da Rosa Guterres, Z., Silva Trentin, D. Chemical Composition and Evaluation of Antibacterial, Antibiofilm and Mutagenic Potentials of a Propolis Sample from the Atlantic Forest of Midwest Brazil. *Chemistry & Biodiversity*, **20**(11) e202301238. <https://doi.org/10.1002/cbdv.202301238> (2023)
- Ha paбoтa 206.** El-Guendouz, S., Aazza, S., Lyoussi, B., Majdoub, N., Bankova, V., Popova, M., Raposo, S., Dulce Antunes, M., Graça Miguel, M., Effect of poplar-type propolis on oxidative stability and rheological properties of O/W emulsions, *Saudi Pharmaceutical Journal* **26**, 1073-1082 (2018),
- 13953.** Seibert, J. B., Bautista-Silva, J. P., Amparo, T. R., Petit, A., Pervier, P., dos Santos Almeida, J. C., Azevedo, M. C., Silveira, B. M., Brandão, G. C., Gustavo Henrique Bianco de Souza, G. H., de Medeiros Teixeira, L. F., dos Santos, O. D. H. *Food Chemistry* **287**, 61 - 67 (2019)
- 13954.** Fiordalisi, S. D. A. L., Honorato, L. A., Kuhnen, S. Brazilian. *Journal of Veterinary Research and Animal Science*, **56**(1), e149146 (2019)
- 13955.** Wang, B., Hong, L., Liu, Y., Bedingfield, S. K., Zhang, C., Peng, C., Quian, J., Zha, L. *Pharmaceutical development and technology*, DOI: 10.1080/10837450.2019.1656237 (2019)
- 13956.** Chang, X., Feng, W., He, L., Chen, X., Liang, L. *International Dairy Journal*, 104756, <https://doi.org/10.1016/j.idairyj.2020.104756> (2020)
- 13957.** Barros, C., Casey, E. *ACS Applied Nano Materials*, **3**(9), 8537–8556 doi: 10.1021/acsanm.0c01586 (2020)
- 13958.** dos Santos, P. B. R. E., da Silva Ávila, D., de Paula Ramos, L., Yu, A. R., da Rocha Santos, C. E., Berretta, A. A., Camargo, S. E. A., de Oliveira, J. R., de Oliveira, L. D. *Biofouling*, **36**(7), 834 - 845 DOI: 10.1080/08927014.2020.1823972 (2020)
- 13959.** Vargues, F., Brion, M. A., Rosa da Costa, A. M., Moreira, J. A., Ribau Teixeira, M. *Int. J. Environ. Sci. Technol.* <https://doi.org/10.1007/s13762-020-03029-9> (2020)
- 13960.** Lee, S. Y., Lee, D. Y., Kang, H. J., Kang, J. H., Hur, S. J. *Journal of Functional Foods* **81**, 104477 (2021)
- 13961.** Santos, L. A., Rosalen, P. L., Dias, N. A., Grisolia, J. C., Gomes, B. J. N., Blossfeld-Lopes, L., Ikegaki, M., de Alencar, S. M., Burger, E. *Journal of Ethnopharmacology* 114181, <https://doi.org/10.1016/j.jep.2021.114181> (2021) 202.10. Toutou, Z. Chibani, N., Taouzinet, L., Yasmina SALHI-AMRANI, Y., Fatmi, S. *Biopolymer Applications Journal* **1**(1), 32-39 (2022)
- 13962.** da Cunha, G. A., Carlstrom, P. F., Franchin, M., Alencar, S. M., Ikegaki, M., Rosalen, P. L. *Planta Medica* **89**(3), 236-244. DOI: 10.1055/a-1910-3505, (2023)
- 13963.** Fernandes, P. M., Rosalen, P. L., Fernandes, D. T., Dias-Neto, E., Alencar, S. M., Bueno-Silva, B., Alves, F. de A., Lopes, M. A. *Frontiers in Pharmacology*, 4174. <https://doi.org/10.3389/fphar.2022.973255> (2022)
- 13964.** da Cunha, G. A., Carlstrom, P. F., Franchin, M., Alencar, S. M., Ikegaki, M., Rosalen, P. L. *Planta Med* **89**(03), 236-244. DOI: 10.1055/a-1910-3505(2023)
- 13965.** Li, J., Chen, X., Li, C., Xiong, H., Mu, G., Zhu, X. FStability and Bioaccessibility of β -Carotene in oil in water Emulsions: Impact of antioxidant type and emulsifier. *European Journal of Lipid Science and Technology* **125**(7), 2200127. <https://doi.org/10.1002/ejlt.202200127> (2023)
- 13966.** Jansen-Alves, C., Fonseca, L. M., Krumreich, F. D., Da Rosa Zavareze, E. Applications of propolis encapsulation in food products. *Journal of Microencapsulation* **40**(8), 567-586, DOI: 10.1080/02652048.2023.2274059(2023)
- Ha paбoтa 207.** V. Bankova, M. Popova, B. Trusheva. The phytochemistry of the honeybee. *Phytochemistry*, **155**, 1-11 (2018)
- 13967.** Vyshniak, V., Dimitriev, O., Litvynchuk, S., Dombrovskiy, V. *Ukrainian Food Journal* **7**(3), 421 – 433 (2018)

13968. Geyikoglu, F., Koc, K., Colak, S., Erol, H. S., Cerig, S., Yardimci, B. K., Cakmak, I., Dortbudak, M. B., Eser, G., Aysin, F., Ozek, N. S., Yildirim, S. *Biological Trace Element Research* <https://doi.org/10.1007/s12011-019-1649-2> (2019)
13969. Abdallah, E. M., Hamed, A. I. *J. Apither.* **5**(1), 6–9 (2019)
13970. Jiang, X., Tian, J., Zheng, Y., Zhang, Y., Wu, Y., Zhang, C., Zheng, H., Hu, F. *Molecules*, **24**(7), 1369; doi: 10.3390/molecules24071369 (2019)
13971. Katekhaye, S., Fearnley, H., Fearnley, J., Paradkar, A. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2019.1614273. (2019)
13972. Falcão, S. I., Calhelha, R. C., Touzani, S., Lyoussi, B., Ferreira, I. C. F. R., Vilas-Boas, M. *Biomolecules* **9**, 315 (2019)
13973. Alotaibi, A., Ebiloma, G. U., Williams, R., Alenezi, S., Donachie, A.-M. Guillaume, S., Igoli, J. O., Fearnley, J., de Koning, H. P., Watson, D. G. *Scientific Reports* **9**, 11364 | <https://doi.org/10.1038/s41598-019-47840-y> 1 (2019)
13974. Teixeira, É. W., Message, D., Meira R. M. S. A. *Applications in Plant Sciences* **7**(12): e11309 (2019)
13975. Yordanov, Y. *Pharmacia* **66**(4), 223–231, DOI 10.3897/pharmacia.66.e38571 (2019)
13976. Costa, A. G. Jr., Yoshida, N. C., Garcez, W. S., Perdomo, R. T., Matos, M. de F. C., Garce, F. R. *Journal of Natural Products* <https://dx.doi.org/10.1021/acs.jnatprod.9b00783> (2020)
13977. Kaya, G. B., Emre, M. H. *Journal of Natural Sciences Research*; **9**(18), 1 – 10, DOI 10.7176/JNSR (2019)
13978. Aliaño-González, M. J., Ferreira-González, M., Espada-Bellido, E., Barbero, G. F., Palma, M. *Food Control*, 107236, <https://doi.org/10.1016/j.foodcont.2020.107236> (2020)
13979. Ccana-Capatinta, G. V., Mejía, J. A. A., Tanimoto, M. H., Groppo, M., Carvalho, J. C. A. S. D., Bastos, J. K. *Molecules*, **25**(9), 2060, doi:10.3390/molecules25092060 (2020)
13980. El-Seedi, H. R., Khalifa, S. A., Abd El-Wahed, A., Gao, R., Guo, Z., Tahir, H. E., Zhao, C., Du, M., Farag, M. A., Musharraf, S. G., Abbas, G. *Trends in Food Science & Technology* <https://doi.org/10.1016/j.tifs.2020.04.026> (2020)
13981. Кароматов, И. Д., Рахматова, Д. *Биология и интегративная медицина* **2**(42), 107 – 119 (2020)
13982. Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
13983. Jiang, X., Tao, L., Li, C., You, M., Li, G. Q. Zhang, C. Hu, F. *Molecules* **25**, 3243, doi:10.3390/molecules25143243 (2020)
13984. Jiang, X., Xie, H., Li, C., You, M., Zheng, Y., Li, G. Q., Chen, X., Zhang, C., Hu, F. *Evidence-Based Complementary and Alternative Medicine* **Volume 2020**, Article ID 2743058, <https://doi.org/10.1155/2020/2743058> (2020)
13985. Rojczyk, E., Kłama-Baryła, A., Łabuś, W., Wilemska-Kucharzewska, K., Kucharzewski, M. *Journal of Ethnopharmacology*, **262**, 113159 (2020)
13986. Ghallab, D. S., Mohyeldin, M. M., Shawky, E., Metwally, A. M., Ibrahim, R. S. *LWT - Food Science and Technology*, **136**(Part 1), 110298 <https://doi.org/10.1016/j.lwt.2020.110298> (2021)
13987. Alanazi, S., Alenzi, N., Fearnley, J., Harnett, W., Watson, D.G.. *Metabolites* **10**, 413, ; doi:10.3390/metabo10100413 (2020)
13988. Brugnerotto, P., Seraglio, S. K. T., Schulz, M., Gonzaga, L. V., Fett, R., Costa, A. C. O. *Food Chemistry* 128384, (2020) <https://doi.org/10.1016/j.foodchem.2020.128384>
13989. Ebiloma, G.U.; Ichoron, N.; Siheri, W.; Watson, D.G.; Igoli, J.O.; De Koning, H.P. *Molecules* **25**, 5155, doi:10.3390/molecules25215155 (2020)
13990. Marcucci, M. C., Salatino, A., Oliveira, L. F. A. M., Gonçalves, C. P. *Rev. Virtual Quim.*, 2021, **13**(1), DOI: 10.21577/1984-6835.20200131 (2021)
13991. Mishra, S., Sivaram, V. *EasyChair Preprint* № 4631, <https://easychair.org/publications/preprint/13nw> (2020)
13992. Samraj, S. M. D., Kirupha, S. D., Santhini, E., Vadodaria, K. *Journal of Drug Delivery Science and Technology*, 102271, <https://doi.org/10.1016/j.jddst.2020.102271> (2020)
13993. Jesus, M. C. de, Oliveira, D. C. de, Rodriguez Figueroa, L. E., Brandão, H. N., Kamida, H. M., Santos, F. de A. R. dos. *Paubrasilia* **3**(2), 37-50 (2020)
13994. Martín-López, H., Cuevas-Bernardino, J. C., Ayora-Talavera T., Espinosa-Andrews. H., Ramos-Díaz, A., Pacheco, N. In: López, N. A. P., Bernardino, J. C. C., Ayora Talavera, T. (Eds.) *APROVECHAMIENTO DE FRUTOS, PRODUCTOS Y SUBPRODUCTOS TROPICALES*, Centro de Investigación y Asistencia en Tecnología y Diseño del Estado de Jalisco, A.C., D.R. 2020, ISBN: 978-607-8734-17-7, pp. 138 – 141.
13995. Rivera-Yañez, N., Rivera-Yañez, C.R., Pozo-Molina, G., Méndez-Catalá, C.F., Méndez-Cruz, A.R., Nieto-Yañez, O. *Nutrients* **13**, 78, <https://doi.org/10.3390/nu13010078> (2021)

13996. Contreras-Martínez, C. S., Macías-Nieves, J. P., García-González, J. M., Trejo-Guardado, V. I., Carranza-Concha, J. *Revista Fitotecnia Mexicana*, **43**(4), 453-453 (2020)
13997. Zampini, I. C., Salas, A. L., Maldonado, L. M., Simirgiotis, M. J., Isla, M. I. *Metabolites* **11**, 76 <https://doi.org/10.3390/metabo11020076> (2021)
13998. Brugnerotto, P., Seraglio, S. K. T., Schulz, M., Gonzaga, L. V., Fett, R., Costa, A. C. O. *Food Chemistry* **342**, art. no. 128384 (2021)
13999. Inui, S., Hosoya, T., Yoshizumi, K., Sato, H., Kumazawa, S. *Fitoterapia*, 104861, <https://doi.org/10.1016/j.fitote.2021.104861> (2021)
14000. Alanazi, S., Alenzi, N., Alenazi, F., Tabassum, H., Watson, D. *Sci Rep* **11**, 5390, <https://doi.org/10.1038/s41598-021-84717-5> (2021)
14001. Jennyfer A. Aldana-Mejía, J. A., Ccana-Ccapatinta, G. V., Squarisi, I. S., Nascimento, S., Tanimoto, M. H., Ribeiro, V. P., Arruda, C., Nicolella, H., Esperandim, T., Ribeiro, A. B., de Freitas, K. S., da Silva, L. S. D., Ozelin, S. D., Oliveira, L. T. S., Melo, A. L. A., Tavares, D. C., Bastos, J. K. *Chemical Research in Toxicology* Article ASAP DOI: 10.1021/acs.chemrestox.0c00356 (2021)
14002. Aldana-Mejía, J. A., Ccana-Ccapatinta, G. V., Ribeiro, V. P., Arruda, C., Veneziani, R. C. S., Ambrósio S. R., Bastos, J. K. *Journal of Pharmaceutical and Biomedical Analysis* doi: <https://doi.org/10.1016/j.jpba.2021.114029> (2021)
14003. Ibrahim, R. S., El-Banna, A. A. *RSC Adv.* **11**, 11610-11626 (2021)
14004. Rossini, C., Almeida, L., Arredondo, D., Antúnez, K., Santos, E., Haralambides, A. R., Invernizzi, C. Research Square (Preprint) DOI: <https://doi.org/10.21203/rs.3.rs-408843/v1> (2021)
14005. Williams, D., Perry, D., Carraway, J., Simpson, S., Uwamariya, P., Christian, O. E. *ACS Omega* <https://doi.org/10.1021/acsomega.1c01590> (2021)
14006. Real-Luna, N., Rivera-Hernández, J. E., Alcántara-Salinas, G., Zalazar-Marcial, E., Pérez-Sato, J. A. *Agro productividad* **14**(4), 65-80 <https://doi.org/10.32854/agrop.v14i4.1932> (2021)
14007. King, D. I., Hamid, K., Tran, V. H., Duke, R. K., Duke, C. C. *Phytochemistry* **188**, 112800 (2021)
14008. Marcucci, M. C., Salatino, A., Oliveira, L. F. A. M., Gonçalves, C. P. *Rev. Virtual Quím.* **13**(1), 61-73. DOI: 10.21577/1984-6835.20200131 (2021)
14009. Alotaibi, A.; Ebiloma, G. U., Williams, R., Alfayez, I. A., Natto, M. J., Alenezi, S., Siheri, W., AlQarni, M., Igoli, J. O., Fearnley, J., De Koning, H. P., and Watson, D. G. *Molecules* **26**, 3912. <https://doi.org/10.3390/molecules26133912> (2021)
14010. Regnier, L. *bioRxiv preprint*, doi: <https://doi.org/10.1101/2021.09.09.459628>, 2021
14011. Durazzo, A., Lucarini, M., Plutino, M., Lucini, L., Aromolo, R., Martinelli, E., Souto, E. B., Santini, A., Pignatti, G. *Life* **11**(9), 970. doi:10.3390/life11090970 (2021)
14012. Hosoya, T., Tsuchiya, I., Ohta, T., Benhanifia, M., Kumazawa, S. *Molecules* **26**, 6510. <https://doi.org/10.3390/molecules26216510> (2021)
14013. Durazzo, A., Lucarini, M., Plutino, M., Pignatti, G., Karabagias, I. K., Martinelli, E., Souto, E. B., Santini, A., Lucini, L. *Agriculture* **11**, 1136. <https://doi.org/10.3390/agriculture11111136> (2021)
14014. Bertotto, C., Bilck, A. P., Yamashita, F., Anjos, Ofé., Bakar Siddique, M. A., Harrison, S. M., Brunton, N. P., Carpes, S. T. *LWT - Food Science and Technology* doi: <https://doi.org/10.1016/j.lwt.2022.113124> (2022)
14015. Suran J. Beehives as a Natural Source of Novel Antimicrobials. In: Rai M., Kosalec I. (eds) *Promising Antimicrobials from Natural Products*. Springer, Cham, 2022 https://doi.org/10.1007/978-3-030-83504-0_15
14016. Alenezi, S. S., Alenezi, N. D., Ebiloma, G. U., Natto, M. J., Ungogo, M. A., Igoli, J. O., Ferro, V. A., Gray, A. I., Fearnley, J., de Koning, H. P., Watson, D. G. *Molecules* **27**, 1622. <https://doi.org/10.3390/molecules27051622> (2022)
14017. Migliore, L. J., Ccana-Ccapatinta, G. V., Curletti, G., Casari, S. A., Biffi, G., Mejía, J. A. A., Carvalho, J. C. A. S., Bastos, J. K. *Sci Nat* **109**, 18 (2022). <https://doi.org/10.1007/s00114-022-01785-x>
14018. Oliveira Sartori, A. G. d., Cesar, A. S. M., Gruchowski Woitowicz, F. C., Saliba, A. S. M. C., Ikegaki, M., Rosalen, P. L., Coutinho, L. L., de Alencar, S. M. *Phytochemistry* doi: <https://doi.org/10.1016/j.phytochem.2022.113226> (2022)
14019. Długosz, O., Chmielowiec-Korzeniowska, A., Drabik, A., Tymczyna, L., Banach, M. *J Clust Sci* <https://doi.org/10.1007/s10876-022-02306-6> (2022)
14020. Alanazi, S. *Molecules* **27**, 7463. <https://doi.org/10.3390/molecules27217463> (2022)
14021. Karaaslan, S., Çınar, M. Propolis: The Role of Propolis in Cancer. *International Journal of Veterinary and Animal Research* **5**(3), 168-173. DOI: 10.5281/zenodo.7443875 (2022)
14022. Alenezi, S. S., Alenezi, N. D., Ebiloma, G. U., Natto, M. J., Ungogo, M. A., Igoli, J. O., Ferro, V. A., Gray, A. I., Fearnley, J., Koning, H. P. d., Watson, D. G. The Activity of Red Nigerian Propolis and Some of Its Components

- against *Trypanosoma brucei* and *Trypanosoma congolense*. *Molecules* **28**, 622. <https://doi.org/10.3390/molecules28020622> (2023)
- 14023.** Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
- 14024.** Santiago, K. B., Conti, B. J., de Oliveira Cardoso, E., Conte, F. L., Tasca, K. I., Romagnoli, G. G., Golim, M. de A., Cruz, M. T., Sforcin, J. M. Propolis Anti-Inflammatory Effects on MAGE-1 and Retinoic Acid-Treated Dendritic Cells and on Th1 and T Regulatory Cells. *J. Venom. Anim. Toxins incl. Trop. Dis* **29**, e20220044. <https://doi.org/10.1590/1678-9199-JVATID-2022-0044> (2023)
- 14025.** Harianja, A. H., Adalina, Y., Pasaribu, G., Winarni, I., Maharani, R., Fernandes, A., Saragih, G. S., Fauzi, R., Tampubolon, A. P., Njurumana, G. N., Sukito, A., Aswandi, A., Kholibrina, C. R., Siswadi, S., Kurniawan, H., Hidayat, M. Y., Wahyuni, R., Koeslulat, E. E., Heryanto, R. B., Basuki, T., Da Silva, H., Ngongo, Y., deRosari, B., Waluyo, T. K., Turjaman, M., Prabawa, S. B., Kuspradini, H. Potential of Beekeeping to Support the Livelihood, Economy, Society, and Environment of Indonesia. *Forests* **14**, 321. <https://doi.org/10.3390/f1402032>(2023)
- 14026.** Ribeiro, V.P., Mejia, J.A.A., Rodrigues, D.M., Alves, G. R., de Freitas Pinheiro, A. M., Tanimoto, M. H., Bastos, J. K., Ambrósio, S. R. Brazilian Brown Propolis: an Overview About Its Chemical Composition, Botanical Sources, Quality Control, and Pharmacological Properties. *Rev. Bras. Farmacogn.* **33**(2), 288-299. <https://doi.org/10.1007/s43450-023-00374-x> (2023)
- 14027.** Fuente-Ballesteros, A., Privolos, I., Ares, A. M., Samanidou, V., Bernal, J. GREEN SAMPLE PREPARATION METHODS FOR THE ANALYSIS OF BIOACTIVE COMPOUNDS IN BEE PRODUCTS: A REVIEW. *Advances in Sample Preparation*, **6**,100060. <https://doi.org/10.1016/j.sampre.2023.100060> (2023)
- 14028.** El-Sakhawy, M., Salama, A., Mohamed, S. A. A. Propolis applications in food industries and packaging. *Biomass Conv. Bioref.* <https://doi.org/10.1007/s13399-023-04044-9> (2023)
- 14029.** Zhu, L., Zhang, J., Yang, H., Li, G., Li, H., Deng, Z., Zhang, B. Propolis polyphenols: A review on the composition and anti-obesity mechanism of different types of propolis polyphenols. *Front Nutr.* **10**, 1066789. doi: 10.3389/fnut.2023.1066789.(2023)
- 14030.** Dvykaliuk, R., Adamchuk, L., Antoniv, A., Bal-Prylypko, L. Development of safety and quality of propolis as a food raw material. *Animal Science and Food Technology* **14**(1), 26-48. doi: 10.31548/animal.1.2023.26(2023)
- 14031.** Sanyal, A., Ghosh, A., Roy, C., Mazumder, I., Marrazzo, P. Revolutionizing the Use of Honeybee Products in Healthcare: A Focused Review on Using Bee Pollen as a Potential Adjunct Material for Biomaterial Functionalization. *J. Funct. Biomater.* **14**, 352. <https://doi.org/10.3390/jfb14070352> 2023
- 14032.** Qanash, H., Bazaid, A. S., Binsaleh, N. K., Patel, M., Althomali, O. W., Sheeha, B. B. In Vitro Antiproliferative Apoptosis Induction and Cell Cycle Arrest Potential of Saudi Sidr Honey against Colorectal Cancer. *Nutrients* **15**, 3448. <https://doi.org/10.3390/nu15153448> (2023)
- 14033.** Saliba, A. S. M. C., Quirino, D. J. G., Favaro-Trindade, C. S., de Oliveira Sartori, A. G., Massarioli, A. P., Lazarini, J. G., de Souza Silva, A. P., de Alencar, S. M. Effects of simulated gastrointestinal digestion/epithelial transport on phenolics and bioactivities of particles of brewer's spent yeasts loaded with Brazilian red propolis. *Food Research International* **173**, 113345. <https://doi.org/10.1016/j.foodres.2023.113345> (2023)
- 14034.** Soltani, A., Benhanifia, M. Propolis, Plant Sources and Antimicrobial Activity: An Overview. *Anti-Infective Agents* **21**(5), 20-39. <https://doi.org/10.2174/2211352521666230713162636> (2023)
- 14035.** Ohta, T., Ishizu-Nagashima, E., Mizuno, S., Miyata, R., Vongsak, B., & Kumazawa, S. Antiangiogenic Activity of Mangostins Isolated from Thailand Stingless Bee Propolis. *Natural Product Communications* **18**(9), 1- 7. DOI: 10.1177/1934578X231201019.(2023)
- 14036.** Santos, D. C. D., Macêdo, N. S., Silveira, Z. D. S., Pereira, R. L. S., Araújo, I. M., Araújo, A. C. J., Gonçalves, S. A., Regueira Neto, M. D. S., Balbino, V. D. Q., Carvalho, A. T. D., Veras, B. O. D., Bezerra da Cunha, F. A., Coutinho, H. D. M., Brito, S. V. Antibacterial and Toxic Activity of Geopropolis extracts from *Melipona subnitida* (Ducke, 1910)(Hymenoptera: Apidae) and *Scaptotrigona depilis* (Moure, 1942)(Hymenoptera: Apidae). *Chemistry & Biodiversity*, **20**(11), e202300931. <https://doi.org/10.1002/cbdv.202300931> (2023)

Ha pa6opa 208. S. El-Guendouz, S. Aazza, B. Lyoussi, V. Bankova, M. Popova, L. Neto, M. L. Faleiro, M. Graca Miguel. Moroccan propolis: A natural antioxidant, antibacterial, and antibiofilm against *Staphylococcus aureus*

- with no induction of resistance after continuous exposure. *Evidence-Based Complementary and Alternative Medicine*, vol. **2018**, Article ID 9759240, 19 pages, <https://doi.org/10.1155/2018/9759240> (2018)
- 14037.** Przybyłek, I., Karpiński, T. M. *Molecules*, **24**(11), 2047 (2019)
- 14038.** Hadi, W., Handoko, E., Noorhamdani, Prawiro, S. R. *International Journal of Pharmaceutical Sciences and Research* **10**(6), 2711-2717 (2019)
- 14039.** Kumar, R., Mahey, S., Arora, R., Mahajan, J., Kumar, V., Arora, S. *Industrial Crops and Products*, **138**, 111486 (2019).
- 14040.** . Hegazi, A. G., El-Houssiny, A. S., Fouad, E. A. *Advances in Natural Sciences: Nanoscience and Nanotechnology* **10**(4), <https://doi.org/10.1088/2043-6254/ab52f4> (2019)
- 14041.** Kalil, M. A., Santos, L. M., Barral, T. D., Rodrigues, D. M., Pereira, N. P., Umsza-Guez, M. A., Machado, B. A. S., Meyer, R., Portela, R. W. *Frontiers in Veterinary Science*, **6**, art. 399 (2019)
- 14042.** Bayram, N. E., Gerçek, Y. C., Bayram, S., Toğar, B. *Journal of Food Measurement and Characterization*, **14**, 905–916 DOI <https://doi.org/10.1007/s11694-019-00340-z> (2020)
- 14043.** Yazgan, H., Burgut, A., Durmus. M., Kosker, A. R. *J Food Saf.* **2020**; e12767. <https://doi.org/10.1111/jfs.12767> (2020)
- 14044.** Hochheim, S., Pacassa Borges, P., Boeder, A. M., Scharf, D. R., Simionatto, E. L., Yamanaka, C. N., Alberton, M. D., Guedes, A., de Cordova, C. M. M. *Frontiers in Microbiology*, **11**, Article 558 (2020)
- 14045.** Svečnjak, L., Marijanović, Z., Okińczyc, P., Marek Kuś, P., Jerković, I. *Antioxidants*, **9**(4), 337 (2020)
- 14046.** Grecka, K.; Xiong, Z.R.; Chen, H.; Pełka, K.; Worobo, R.W.; Szveda, P. *Pathogens* **9**, 646, doi:10.3390/pathogens9080646 (2020)
- 14047.** Daraghme, J., Imtara, H. *Journal of Food Quality Volume* **2020**, Article ID 8861395, <https://doi.org/10.1155/2020/8861395> (2020)
- 14048.** Bedaida, I. K., Masry, S. H. D., Mamache, B., Shehata, M. G., Benammar, L., Ayachi, A. *Acta Alimentaria* **49**(4), 505–514 (2020)
- 14049.** Yu, L.-Q., Song, C.-Q., Hu, B., Xie, W.-J., Wang, M.-Y., Sun, X.-Y., Yu, W., Wang, X.-T., Cui, Y.-D. *Chinese Journal of Biologicals*, **33**(3), 275-279+292 (2020)
- 14050.** de Moraes, D. V., Rosalen, P. L., Ikegaki, M., de Souza Silva, A. P., Massarioli, A. P., Alencar, S. M. *Antioxidants* **10**, 297 <https://doi.org/10.3390/antiox10020297> (2021)
- 14051.** Yahya, E. B., Almashgab, A. M., Abdulsamad, M. A., Allaq, A. A., Alqadhi, A. M., Garatem, F. M., Aljundi, S. S. *Journal of Chemistry and Nutritional Biochemistry* **2**(1), 39 – 45 (2021)
- 14052.** Wang, F., Liu, H., Li, J., Zhang, W., Jiang, B., Xuan, H. *Braz J Microbiol* **52**, 1651–1664 (2021) <https://doi.org/10.1007/s42770-021-00547-7>
- 14053.** Gómez, P. A. M., Jon, L. Y. T. C., Torres, D. J. M., Amaranto, R. E. B., Díaz, I. E. C., Medina, C. A. M. *F1000Research*, 10:1093, (2021) <https://f1000research.com/articles/10-1093/v2>
- 14054.** Bouchelaghem, S. *Saudi Journal of Biological Sciences*, <https://doi.org/10.1016/j.sjbs.2021.11.063>. (2021)
- 14055.** Abdelsattar, A. S., Makky, S., Nofal, R., Hebishy, M., Agwa, M. M., Aly, R. G., Abo El-Naga, M. Y., Heikal, Y. A., Fayed, M. S., Rezk, N., El-Shibiny, A. *Arabian Journal of Chemistry* doi:<https://doi.org/10.1016/j.arabjc.2022.103869> (2022)
- 14056.** Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022
- 14057.** Hajji Nabih, M., Bouluka, H., El Hajam, M., Alghonaim, M., I., Kandri, N., I., Alsalamah, S. A., Boufahja, F. Successive Solvent Extraction, Characterization and Antioxidant Activities of Cardoon Waste (Leaves and Stems) Extracts: Comparative Study. *Molecules* **28**, 1129. <https://doi.org/10.3390/molecules28031129> (2023)
- 14058.** Kasote, D.M., Sharbidre, A. A., Kalyani, D. C., Nandre, V. S., Lee, J. H. J., Ahmad, A., Telke, A. A. Propolis: A Natural Antibiotic to Combat Multidrug-Resistant Bacteria. In: Wani, M.Y., Ahmad, A. (eds) Non-traditional Approaches to Combat Antimicrobial Drug Resistance. Springer, Singapore, 2023 . https://doi.org/10.1007/978-981-19-9167-7_12
- 14059.** Maroof, K., Chen, K. F., Lee, R. F., Goh, B. H., Mahendra, C. K., Siow, L. F., Gan, S. H. A preliminary study on phenolics, antioxidant and antibacterial activities of *Acacia mangium* and *Garcinia mangostana* propolis collected by *Geniotrigona thoracica*. *Food Chemistry Advances* **2**, 100255. [https://doi.org/10.1016/j.focha.2023.100255\(2023\)](https://doi.org/10.1016/j.focha.2023.100255(2023))
- 14060.** Hafshejani, S. F., Lotfi, S., Rezvannejad, E., Mortazavi, M., Riahi-Madvar, A. Correlation between total phenolic and flavonoid contents and biological activities of 12 ethanolic extracts of Iranian propolis. *Food Science & Nutrition* DOI: 10.1002/fsn3.3356.(2023)

- 14061.** Tan, W., Tian, Y., Zhang, Q., Miao, S., Wu, W., Miao, X., Kuang, H., Yang, W. Antioxidant and antibacterial activity of *Apis laboriosa* honey against *Salmonella enterica* serovar Typhimurium. *Front. Nutr.* **10**:1181492. doi: 10.3389/fnut.2023.118149(2023)
- 14062.** Machado, A., Zamora-Mendoza, L., Alexis, F., Álvarez-Suarez, J. M. Use of Plant Extracts, Bee-Derived Products, and Probiotic-Related Applications to Fight Multidrug-Resistant Pathogens in the Post-Antibiotic Era. *Future Pharmacol.* **3**, 535–567. <https://doi.org/10.3390/futurepharmacol3030034> (2023)
- 14063.** Meccatti, V. M., de Carvalho, L. S. ENDODONTIA E PLANTAS MEDICINAIS: UMA REVISÃO INTEGRATIVA. *Arquivos de Ciências da Saúde da UNIPAR* **27**(7), 3330-3342. <https://doi.org/10.25110/arqsaude.v27i7.2023-006> (2023)
- 14064.** Caetano, A. R., Oliveira, R. D., Pereira, R. F. C., Cardoso, T. V., Cardoso, A., Almeida-Aguiar, C. Examination of Raw Samples and Ethanol Extracts of Gerês Propolis Collected in Different Years. *Plants* **12**(22), 3909. <https://doi.org/10.3390/plants12223909> (2023)
- 14065.** Marques, A., Carabineiro, S. A. C., Aureliano, M.; Faleiro, L. Evaluation of Gold Complexes to Address Bacterial Resistance, Quorum Sensing, Biofilm Formation, and Their Antiviral Properties against Bacteriophages. *Toxics* **11**, 879. <https://doi.org/10.3390/toxics11110879> (2023)
- Ha pa6ora 209.** Mora, D.S. P. P., Santiago, K. B., Conti, B. J., de Oliveira Cardoso, E., Conte, F. L., Oliveira, L. P. G., de Assis Golim, M., Uribe, J. F. C., Gutiérrez, R. M., Buitrago, M. F., Popova, M., Trusheva, B., Bankova, V., García, O. T., Sforcin, J. M.. The chemical composition and events related to the cytotoxic effects of propolis on osteosarcoma cells: A comparative assessment of Colombian samples. *Phytotherapy Research* **33**(3), 591-601 (2019) **Q1**
- 14066.** Campoccia, D., Ravaioli, S., Santi, S., Mariani, V., Santarcangelo, C., De Filippis, A., Montanaro, L., Arciola, C. R., Daglia, M. *Biomedicine & Pharmacotherapy* **141**, 111895 (2021)
- 14067.** Daikh, A., Segueni, N., Dogan, N., Arslan, S., Mutlu, D., Kivrak, I., Akkal, S., Rhouati, S., Comparative study of antibiofilm, cytotoxic activity and chemical composition of Algerian propolis. *Journal of Apicultural Research* **59**(2), 160-169 (2020)
- 14068.** Forma, E., Bryś, M., Anticancer activity of propolis and its compounds *Nutrients*, **13**(8), 2594 (2021)
- 14069.** Sak, K., Combating Canine Cancers with Phytochemicals (Book) (2021) Nova Science Publishers, 141 p. ISBN: 978-1-53619-716-7.
- 14070.** Suárez, G. A. P., Galindo, N. J. P., Cuervo, O. H. P. *The Journal of Supercritical Fluids* **182**, 105538, <https://doi.org/10.1016/j.supflu.2022.105538> (2022)
- 14071.** Negri, G., Salatino, A., Pereira, L.L.R., Salatino, M.L.F., do Nascimento, R.M., Mendonça, R.Z. *JSFA Reports* **2**(2), 64-80. DOI 10.1002/jsf2.29 (2022)
- 14072.** Medina-Jaramillo, C., Carvajal-Díaz, L.M., López-Córdoba, A. *Vitae*, **29**(2), art. no. 347446. DOI: 10.17533/udea.vitae.v29n2a347446 (2022)
- 14073.** DOGAN, N., Nasirli, F., KART, N.N.B., Kuzucu, V. *Bartın University International Journal of Natural and Applied Sciences*, **5**(2), 122 – 130. DOI 10.55930/jonas.1190050 (2022)
- 14074.** Pérez-Grisales, M. S., Uribe Soto, S. I. Insects as sources of food and bioproducts: a review from Colombia. *The Journal of Basic and Applied Zoology*, **83**(1), 1-21. <https://doi.org/10.1186/s41936-022-00319-1> (2022)
- 14075.** Shanmugam, H., Narmadha, R., Ravikumar, C., Ariyaperumal, K., Selvakumar, R., Mannu, J. Anti-proliferative effect of leaf phytochemicals of soursop (*Annona muricata* L.) against human osteosarcoma in vitro. *Research Square (preprint)* Posted Date: May 31st, 2023, <https://doi.org/10.21203/rs.3.rs-2951478/v1> (2023)
- 14076.** Barrientos-Lezcano, J.C., Gallo-Machado, J., Marin-Palacio, L.D., Builes, S. Extraction kinetics and physicochemical characteristics of Colombian propolis. *Journal of Food Process Engineering* **46**(11), art. no. e14272. DOI: 10.1111/jfpe.14272 (2023)
- 14077.** da Silva Mirowski, P., da Silva Coutinho de Araújo Bueno, G., Elsner Rodrigues, V., Fernandes Barros, T., da Costa, A.G., Jr., Yoshida, N.C., da Rosa Guterres, Z., Trentin, D.S., Rodrigues Garcez, F. Chemical Composition and Evaluation of Antibacterial, Antibiofilm, and Mutagenic Potentials of a Propolis Sample from the Atlantic Forest of Midwest Brazil. *Chemistry and Biodiversity* **20**(11), art. no. e202301238. DOI: 10.1002/cbdv.202301238 (2023)

- На работа 210.** V. Bankova, B. Trusheva, M. Popova. Caffeic acid phenethyl ester (CAPE) – natural sources, analytical procedures and synthetic approaches. *Comptes rendus de l'Academie bulgare des Sciences* **71**(9), 1157 – 1166 (2018)
- 14078.** Collins, W., Lowen, N., Blake, D. J. *Biomolecules*, **9**(8), Article number 312; doi:10.3390/biom9080312 (2019)
- 14079.** Yordanov, Y. *Pharmacia* **66**(3), 107–114 (2019) <https://doi.org/10.3897/pharmacia.66.e38573>
- 14080.** Yordanov, Y., Aluani, D., Tzankova, V., Rangelov, S., Odzhakov, F., Apostolov, A., Yoncheva, K. *Pharmaceutical Development and Technology*, doi:10.1080/10837450.2020.1818259 (2020)
- 14081.** Kalinova, R., Yordanov, Y., Tzankov, B., Tzankova, V., Yoncheva, K., Dimitrov, I. *Reactive and Functional Polymers* **157**, 104763, <https://doi.org/10.1016/j.reactfunctpolym.2020.104763> (2020)
- 14082.** Silva, H., Lopes, N. M. F. *Frontiers in Physiology* **11**, Article 595516, doi: 10.3389/fphys.2020.595516 (2020)
- 14083.** Kamarauskaite, J., Trumbeckaite, S. The Proceedings of the IVInternational Scientific and Practical Internet-Conference “THEORETICAL AND PRACTICAL ASPECTS OF THE RESEARCH OF MEDICINAL PLANTS”, Kharkiv, 26 – 27.11.2020, pp. 18 – 19
- 14084.** Ávila-Castillo, B., Solís-Villafranco, M., Soria-Ibarra, P., Rodríguez-Durán, N. R., Aguilar, C. N., Saucedo-Castañeda, G., Rodríguez-Durán, L. V. *Revista Científica de la Universidad Autónoma de Coahuila*, **15**(25), <http://www.biochemtech.uadec.mx/2021/01/08/ester-fenilico-del-acido-cafeico-un-compuesto-bioactivo-con-potenciales-aplicaciones-medicas/> (2021)
- 14085.** Kamarauskaite, J., Baniene, R., Trumbeckas, D., Strazdauskas, A., Trumbeckaite, S. *Antioxidants* **10**, 747. <https://doi.org/10.3390/antiox10050747> (2021)
- 14086.** dos Santos, W. H., Yoguim, M. I., Daré, R. G., da Silva-Filho, L. C., Lautenschlager, S. O. S., Ximenes, V. F. *RSC Adv.* **11**, 17880-17890 (2021)
- 14087.** Kamarauskaite, J., Baniene, R., Trumbeckaite, S. 15th International Scientific Conference THE VITAL NATURE SIGN, May 20th-21st, 2021 Kaunas, Lithuania, Abstract Book, page 59. http://vns.microsep.org/wp-content/uploads/2021/05/VNS-2021_Abstract-book_final.pdf
- 14088.** Mirzaei, S., Gholami, M. H., Zabolian, A., Saleki, H., Farahani, M. V., Hamzehlou, S., Bakhtiari Far, F., Sharifzadeh, S. O., Samarghandian, S., Khan, H., Aref, A. R., Ashrafizadeh, M., Zarrabi, A., Sethi, G. *Pharmacological Research*, 105759, <https://doi.org/10.1016/j.phrs.2021.105759> (2021)
- 14089.** Kulkarni, N. P., Vaidya, B., Narula, A. S., Sharma, S. S., Neuroprotective potential of caffeic acid phenethyl ester (CAPE) in CNS disorders: Mechanistic and therapeutic insights. *Current Neuropharmacology* **19**(9), 1401-1415 (2021)
- 14090.** Ashkar, F., Bhullar, K.S., Wu, J. *Nutrients* **14**, 3115. <https://doi.org/10.3390/nu14153115> (2022)
- На работа 211.** K. Yoncheva, V. Tzankova, Y. Yordanov, B. Tzankov, G. Grancharov, D. Aluani, V. Bankova, M. Popova, B. Trusheva, M. Kondeva-Burdina, P. Petrov. (2019): Evaluation of antioxidant activity of caffeic acid phenethyl ester loaded block copolymer micelles, *Biotechnology & Biotechnological Equipment* **33**(1), 64-74 (2019)
- 14091.** He, Y., Li, H., Zheng, X., Yuan, M., Yang, R., Yuan, M., Yang, C. *Molecules*, **24**(10), 2024 (2019)
- 14092.** Qin, J., Yang, M., Wang, Y., Wa, W., Zheng, J. *Food Chemistry* **349**, 129154 (2021)
- 14093.** Choi, S.-H., Lee, D.-Y., Kang, S., Lee, M.-K., Lee, J.-H., Lee, S.-H., Lee, H.-L., Lee, H.-Y., Jeong, Y.-I. *International Journal of Molecular Sciences*. **22**(12), 6347. <https://doi.org/10.3390/ijms22126347> (2021)
- 14094.** Anmol, R. J., Mariam, S., Tsong Hiew, F. T., Han, W. C., Kwan, L. K., Wong, A. K. Y., Khan, F., Sarker, M. R., Chan, S. Y., Kifli, N., Ming, L. C. *Journal of Evidence-Based Integrative Medicine* **26**, 1-20, DOI: 10.1177/2515690X211043741 (2021)
- 14095.** Abdallah, E. A. A., El-Refaei, M. F., Caffeic acid phenethyl ester mitigates infertility: A crucial role of metalloproteinase and angiogenic factor in cadmium-induced testicular damage. *Journal of Biochemical and Molecular Toxicology*, doi: 10.1002/jbt.22960 (2021)
- 14096.** Prajapati, S. K., Jain, D., Parveen, S., Maji, S., Deb, P. K. In: Rudrapal (Editor), *Phytoantioxidants and Nanotherapeutics*, John Wiley & Sons, 2022, pp. 145 – 172. ISBN: 978-1-119-81177-0. <https://www.wiley.com/en-us/Phytoantioxidants+and+Nanotherapeutics-p-9781119811770#description-sectionseries>
- 14097.** Abdallah, E. A. A., El-Refaei, M. F., *Journal of Biochemical and Molecular Toxicology*, 36 (2), art. no. e22960. DOI: 10.1002/jbt.22960 (2022)

- 14098.** Dambrauskienė, J. PhD Thesis. The Effect of Caffeic Acid Esters on Mitochondria During Kidney Ischemia/reperfusion (2023) Lithuanian University of Health Sciences, Faculty of Pharmacy, Kaunas, Lithuania, 222 p.
- 14099.** Yanti, E. N., Kustiawan, P. M. STUDY OF INDONESIAN STINGLESS BEE (*Trigona* sp.) PROPOLIS POTENTIAL AS ANTIOXIDANT: A REVIEW. *Jurnal Farmasi Sains dan Praktis* **9**(3), 261-269. <https://doi.org/10.31603/pharmacy.v9i3.7105> (2023)
- Ha pa6opa 212.** M. P. Popova, B. S. Trusheva, P. T. Nedialkov, I. Tsvetkova, D. P. Pardo-Mora, H. Najdenski, O. A. Torres-García, J. M. Sforcin, V. S. Bankova New Δ -tocotrienol derivatives from Colombian propolis, *Natural Product Research*, DOI: 10.1080/14786419.2019.1590710 (2019)
- 14100.** Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
- 14101.** Belmehti, O., Bouyahya, A., Jekő, J., Cziáky, Z., Zengin, G., Sotkó, G., El baaboua, A., Senhaji, N. S., Abrini, J. *Journal of Food Processing and Preservation* <https://doi.org/10.1111/jfpp.15816>, (2021)
- 14102.** Zeutsop, J. F., Zébazé, J. N., Nono, R. N., Frese, M., Chouna, J. R., Lenta, B. N., Nkeng-Efouet-Alango, P., Sewald, N., Antioxidant and cytotoxicity activities of δ -tocotrienol from the seeds of *Allophylus africanus*. *Natural Product Research*, doi: 10.1080/14786419.2021.2010195 (2021)
- 14103.** Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
- Ha pa6opa 213.** K. Georgieva, M. Popova, L. Dimitrova, B. Trusheva, L. N. Thanh, D. T. L. Phuong, N. T. P. Lien, H. Najdenski, V. Bankova. Phytochemical analysis of Vietnamese propolis produced by the stingless bee *Lisotrigona cacciae*. *PLoS ONE* **14**(4): e0216074 (2019)
- 14104.** Kitamura, H. *Molecules*, **24**(23), 4394 (2019)
- 14105.** Shirzadi-Ahodashi, M., Ebrahimzadeh, M. A., Ghoreishi, S. M., Naghizadeh, A., Mortazavi-Derazkola, S. *Applied Organometallic Chemistry*, e5614 (2020)
- 14106.** Ebrahimzadeh, M. A., Naghizadeh, A., Mohammadi-Aghdam, S., Khojasteh, H., Ghoreishi, S. M., Mortazavi-Derazkola, S. *Journal of Photochemistry and Photobiology B: Biology*, **209**, 111949 (2020)
- 14107.** Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R., J. *Int. J. Mol. Sci.* **21**, 4988, doi:10.3390/ijms21144988 (2020)
- 14108.** Abdullah, N. A., Zulkiflee, N., Zaini, S. N. Z., Taha, H., Hashim, F., Usman, A. *Saudi Journal of Biological Sciences* **27**(11), 2902-2911. doi: <https://doi.org/10.1016/j.sjbs.2020.09.014> (2020)
- 14109.** Shirzadi-Ahodashi, M., Mortazavi-Derazkola, S., Ebrahimzadeh, M. A. *Surfaces and Interfaces*, **21**, 100697 (2020)
- 14110.** Ngalimat, M. S., Abd Rahman, R. N. Z. R., Yusof, M. T., HAMZAH, A. S. A., ZAWAWI, N., SABRI, S. *Sains Malaysiana*, **49**(8), 1853-1863 (2020)
- 14111.** Thai, P., Ngoc, P., Huong, H. *Vietnam Journal of Agricultural Sciences* **4**(2), 1067-1076. <https://doi.org/10.31817/vjas.2021.4.2.07> (2021)
- 14112.** Salleh, S. N. A. S., Hanapiah, N. A. M., Ahmad, H., Johari, W. L. W., Osman, N. H., Mamat, M. R. *Scientifica* **Volume 2021**, Article ID 3789351, <https://doi.org/10.1155/2021/3789351> (2021)
- 14113.** Ngaini, Z., Hussain, H., Kelabo, E. S., Wahi, R., Farooq, S., Chemical profiling, biological properties and environmental contaminants of stingless bee honey and propolis. *Journal of Apicultural Research*, doi: 10.1080/00218839.2021.1948745 (2021)
- 14114.** Abbas, M., & Sukarsa, S. *Biodiversitas Journal of Biological Diversity* **23**(3), 1567-1575. DOI: 10.13057/biodiv/d230347 (2022)
- 14115.** Salleh, S. N. A. S., Wan Johari, W. L., Mohd Hanapiah, N. A. *Sains Malaysiana* **51**(3), 733-745. <http://doi.org/10.17576/jsm-2022-5103-08> (2022)
- 14116.** Neme Afata, T., Nemo, R., Ishete, N., Terefe, G., Dekebo, A. *Arabian*
- 14117.** *Journal of Chemistry* doi: <https://doi.org/10.1016/j.arabjc.2022.103931> (2022)
- 14118.** Kung, Y. C., Chua, L. S., Yam, M. F., Soo, J. *Bioresource Technology Reports* **18**, 101120. <https://doi.org/10.1016/j.biteb.2022.101120> (2022)

14119. Rozman, A.S., Hashim, N., Maringgal, B., Abdan, K. *Appl. Sci.* **12**, 6370. <https://doi.org/10.3390/app12136370> (2022)
14120. Kegode, T. M., Bargul, J. L., Mokaya, H. O., Lattorff, H. M. G. *R. Soc. Open Sci.* **9**, 211214. <https://doi.org/10.1098/rsos.211214> (2022)
14121. Alawode, A. T., Lajdie, L., Olaleye, M. T., Owolabi, B. J. *African Journal of Pharmaceutical Research and Development* **14**(1), 060-066 <https://ajopred.com/wp-content/uploads/2022/08/AJOPRED-141-Aritcle-06.pdf> (2022)
14122. Shirzadi-Ahodshti, M., Mizwari, Z. M., Jafarkhani, B., mohamadzadeh, S., Abbastabar, M., Motafeghi, F., Lalerdi, F. S., Ebrahimzadeh, M. A., Mortazavi-Derazkola, S. *Inorganic Chemistry Communications*, 110042, <https://doi.org/10.1016/j.inoche.2022.110042> (2022)
14123. Isidorov, V.A., Maslowiecka, J., Szoka, L., Pellizzer, N., Miranda, D., Olchowik-Grabarek, E., Zambrzycka, M., Swiecicka, I. *Molecules* **27**, 7686. <https://doi.org/10.3390/molecules27227686> (2022)
14124. Negri, G., Salatino, A., Pereira, L.L.R., Salatino, M.L.F., do Nascimento, R.M., Mendonça, R.Z. *JSFA Reports* **2**(2), 64-80. DOI 10.1002/jsf2.29 (2022)
14125. Syaifie, P.H., Harisna, A.H., Nasution, M.A.F., Arda, A.G., Nugroho, D.W., Jauhar, M.M., Mardiyati, E., Maulana, N.N., Rochman, N.T., Noviyanto, A., Banegas-Luna, A.J., Pérez-Sánchez, H. *Molecules* **27**(13), art. no. 3972. DOI: 10.3390/molecules27133972 (2022)
14126. Zulhendri, F., Perera, C.O., Chandrasekaran, K., Ghosh, A., Tandean, S., Abdulah, R., Herman, H., Lesmana, R. *Journal of Functional Foods* **88**, art. no. 104902. DOI: 10.1016/j.jff.2021.104902 (2022)
14127. Rivera-Yañez, N., Ruiz-Hurtado, P.A., Rivera-Yañez, C.R., Arciniega-Martínez, I.M., Yeppez-Ortega, M., Mendoza-Arroyo, B., Rebollar-Ruiz, X.A., Méndez-Cruz, A.R., Reséndiz-Albor, A.A., Nieto-Yañez, O. The Role of Propolis as a Natural Product with Potential Gastric Cancer Treatment Properties: A Systematic Review. *Foods* **12**, 415. [https://doi.org/10.3390/foods12020415\(2023\)](https://doi.org/10.3390/foods12020415(2023))
14128. Wina, E., Saenab, A. Chemical and Biological Characteristics of Anacardic acid as a Bioactive Compound and Its Application on Ruminant. *WARTAZOA. Indonesian Bulletin of Animal and Veterinary Sciences* **32**(3), 165-176. <https://doi.org/10.14334/wartazoa.v32i3.3127> (2022)
14129. Syahariza, Z. A., Shee Kee, L. ANTIOXIDANT ACTIVITY OF STINGLESS BEE PROPOLIS USING DIFFERENT EXTRACTION METHOD *International Journal of Engineering Advanced Research*, [S.I.], **4**(4), 1-15. <https://myjms.mohe.gov.my/index.php/ijear/article/view/20144> (2022)
14130. Purwaningsih, Y., Masduqi, A. F., Indriyanti, E., Mighfar Syukur, M. Photoprotective and Antioxidant Potential of Indonesia's Klanceng Honey Beehive Waste. *Science and Technology Indonesiae* **8**(1), 137 – 143. <https://doi.org/10.26554/sti.2023.8.1.137-143> (2023)
14131. Ruiz Ruiz, J. C., Pacheco López, N. A., Rejón Méndez, E. G., Samos López, F. A., Medina Medina, L., Quezada-Euán, J. J. G. Phenolic Content and Bioactivity as Geographical Classifiers of Propolis from Stingless Bees in Southeastern Mexico. *Foods* **12**, 1434. <https://doi.org/10.3390/foods12071434> (2023)
14132. Sankaran, S., Dubey, R., Lohidasan, S. Optimization of Extraction Conditions using Response Surface Methodology and HPTLC Fingerprinting Analysis of Indian Propolis. *Journal of Biologically Active Products from Nature* **13**(1), 76-93. <https://doi.org/10.1080/22311866.2023.2185681> (2023)
14133. Alawode, T. T., Lajide, L., Olaleye, M., Owolabi, B. *Crinum jagus*: antiproliferative studies of extracts on HepG2 cell line and in silico assessment of phytoconstituents as potential inhibitors of p53–mortalin interaction. *Futur J Pharm Sci* **9**, 39. <https://doi.org/10.1186/s43094-023-00490-4> (2023)
14134. Purwaningsih, Y., Masduqi, A. F., Indriyanti, E., Syukur, M. Photoprotective and Antioxidant Potential of Indonesia's Klanceng Honey Beehive Waste. *Science and Technology Indonesia* **8**(1), 137-143. <https://repository.stifar.ac.id/Repository/article/download/542/1008> (2023)
14135. Nguyen, H. X., Nguyen, M. T. T., Nguyen, N. T. Some epoxylignans from the Vietnamese propolis of stingless Bee *Trigona minor* and their bioactivities. *Vietnam J. Chem.* **61**(S2), DOI: 10.1002/vjch.202300074.(2023)
14136. Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
14137. Prashanthi, G., Sujatha, K. GC MS – Analysis of Bio Active Compounds from Propolis and Antibacterial Activity against *B.cereus* Isolated from Tasar Silkworm Cadavers. *Bulletin of Pure & Applied Sciences-Botany* **42**(2), 65–72. <https://doi.org/10.48165/bpas.2023.42B.2.2> (2023)

- Ha pa6opa 214.** V. Tzankova, D. Aluani, Y. Yordanov, M. Kondeva-Burdina, P. Petrov, V. Bankova, R. Simeonova, V. Vitcheva, F. Odjakov, A. Apostolov, B. Tzankov, K. Yoncheva. Micellar propolis nanoformulation of high antioxidant and hepatoprotective activity. *Revista Brasileira de Farmacognosia* **29**, 264 – 372 (2019)
- 14138.** Esmat, A. A., Mahmoud, S. M., Mohamed, A. E. A., Fahmy, E. S. S., Salah, M. I., Ahmed, E. Y. N. *Egyptian Academic Journal of Biological Sciences. C, Physiology and Molecular Biology*, **11**(3), 1-19 (2019)
- 14139.** Permana, A. D., Utami, R. N., Courtenay, A. J., Manggau, M. A., Donnelly, R. F., Rahman, L. *Journal of Photochemistry and Photobiology B: Biology*, **205**, 111846
<https://doi.org/10.1016/j.jphotobiol.2020.111846> (2020)
- 14140.** Dzakwan, M. *Parapemikir: Jurnal Ilmiah Farmasi* **9**(2), 61 – 67 (2020)
- 14141.** Paikra S.K., Bag J., Mishra M. In: Talegaonkar S., Rai M. (eds) Nanoformulations in Human Health. Springer, Cham. https://doi.org/10.1007/978-3-030-41858-8_12 (2020)
- 14142.** El Menyiy, N., Bakour, M., El Ghouizi, A., El Guendouz, S., Lyoussi, B. *International Journal of Food Science* **2021**, Article ID 5570224, (2021) <https://doi.org/10.1155/2021/5570224>
- 14143.** Syukri, Y., Asmaliah, S., Chabib, L., Fitria, A. *Advanced Materials Research* **1162**, 119–128, <https://doi.org/10.4028/www.scientific.net/amr.1162.119> (2021)
- 14144.** Fitria, A., Hanifah, S., Chabib, L., Muhammad Uno, A., Munawwarah, H., Atsil, N., Aditya Pohara, H., Amalia Weuanggi, D., Syukri, Y. *Saudi Pharmaceutical Journal*, doi:<https://doi.org/10.1016/j.jsps.2021.04.024> (2021)
- 14145.** Mendez-Pfeiffer, P., Juarez, J., Hernández, J., Taboada, P., Virues, C., Valencia, D., Velazquez, C. *Journal of Drug Delivery Science and Technology* **65**, 102762, <https://doi.org/10.1016/j.jddst.2021.102762> (2021)
- 14146.** Kumar, A., Rao, R. *J Incl Phenom Macrocycl Chem* <https://doi.org/10.1007/s10847-021-01121-2> (2022)
- 14147.** Saad, S., Abdel-Fattah, D., Khamis, T., El-Sobky, A. *Adv. Anim. Vet. Sci.* **10**(3), 589-598
<http://dx.doi.org/10.17582/journal.aavs/2022/10.3.589.598> (2022)
- 14148.** Wang, Y., Fu, Y., McClements, D. J., Ba, C., Li, T. <https://doi.org/10.1007/s11483-022-09729-8> (2022)
- 14149.** Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani, R., Kobarfard, F., Mojangani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100 <https://doi.org/10.1186/s13020-022-00651-2> (2022)
- 14150.** Araujo, F.O., Felício, M.B., Lima, C.F., Piccolo, M.S., Pizziolo, V.R., Diaz-Muñoz, G., Bastos, D.S., Oliveira, L.L., PELUZIO, M. and Diaz, M.A., Antioxidant and anti-inflammatory activity of curcumin transdermal gel in an IL-10 knockout mouse model of inflammatory bowel disease. *Anais da Academia Brasileira de Ciências*, **94**(4), e20201378. <https://doi.org/10.1590/0001-376520220201378> (2022)
- 14151.** Azmoudeh, F., Nazeri, N. Nanocurcumin: its Applications in Preventive, Restorative, and Regenerative Dentistry. *Rev. Bras. Farmacogn.* **33**, 1141–1153 <https://doi.org/10.1007/s43450-023-00427-1> (2023).
- 14152.** Vieira, A. L. S., Correia, V. T. D. V., Ramos, A. L. C. C., da Silva, N. H. A., Jaymes, L. A. C., Melo, J. O. F., Ana Cardoso Clemente Filha Ferreira de Paula, A. C. C. F. F., Garcia, M. A. V. T., Araújo, R. L. B. D. Evaluation of the Chemical Profile and Antioxidant Capacity of Green, Brown, and Dark Propolis. *Plants* **12**(18), 3204. <https://doi.org/10.3390/plants12183204> (2023)
- 14153.** Abdel-Gawad, D. R., Ibrahim, M. A., Moawad, U. K., Kamel, S., El-Banna, H. A., El-Banna, A. H., Hassan, W. H., El-Ela, F.I.A. Effectiveness of natural biomaterials in the protection and healing of experimentally induced gastric mucosa Ulcer in rats. *Molecular Biology Reports* **50**, 9085–9098. <https://doi.org/10.1007/s11033-023-08776-9> (2023)
- 14154.** Karakas, C. Y., Ustundag, C. B., Sahin, A., Karadag, A. Co-axial electrospinning of liposomal propolis loaded gelatin-zein fibers as a potential wound healing material. *Journal of Applied Polymer Science* **140**(46), e54683. <https://doi.org/10.1002/app.54683> (2023).
- Ha pa6opa 215.** Tran Huu Giap, Phan Minh Duc, Nguyen Van The, Milena Popova, Vassya Bankova, Cao Thi Hue, Vu Thi Kim Oanh, Nguyen Thi Minh Hang, Hung Nguyen Van, Thanh Nguyen Le. Chemical constituents and biological activities of the fruits of *Knema pachycarpa* de Wilde, *Natural Product Research* **35**(3), 455 - 464 (2021), <https://doi.org/10.1080/14786419.2019.1637868>
- 14155.** Pham, T. V., Bach, H. K. T., Ho, D. V., Nguyen, B. C. *Natural Product Research*, DOI: 10.1080/14786419.2020.1777416 (2020)
- 14156.** Sriphana, U., Yenjai, C., Suthiwong, J., Poopasit, K. *Natural Product Research*, DOI: 10.1080/14786419.2020.1815736 (2020)

- 14157.** Chuenbana, C., Sombatsria, A., Sribuhoma, T., Pornchoob, C., Prawan, A., Tontapha, S., Amornkitbamrung, V., Yenjai, C. *RSC Adv.* **11**, 4097-4103 (2021)
- 14158.** Tamfu, A. N., Kucukaydin, S., Yeskalyeva, B., Ozturk, M., Dinica, R. M. *Molecules* **26**, 5582. <https://doi.org/10.3390/molecules26185582> (2021)
- 14159.** Lakshmidhevi, J., Naidu, B. R., Avula, S. K., Majhi, A., Chia, P. W., Al-Harrasi, A., Venkateswarlu, K. *Green Chemistry Letters and Reviews* **15**(2), 426-435, <https://doi.org/10.1080/17518253.2022.2082261> (2022)
- 14160.** Le, T.-K.-D., Danova, A., Aree, T., Duong, T.-H., Koketsu, M., Ninomiya, M., Sawada, Y., Kamsri, P., Pungpo, P., Chavasiri, W. *Journal of Natural Products*, **85**(4), 776-786. DOI: 10.1021/acs.jnatprod.1c00765 (2022)
- 14161.** Pham, T.V., Bach, H.K.T., Ho, D.V., Nguyen, B.C. *Natural Product Research* **3**(1), 256-262. DOI: 10.1080/14786419.2020.1777416 (2022)
- 14162.** Sriphana, U., Yenjai, C., Suthiwong, J., Poopasit, K. *Natural Product Research* **36**(7), 1741-1748. DOI: 10.1080/14786419.2020.1815736 (2022)
- 14163.** Hop, N. Q., Son, N. T. Genus *Knema*: An Extensive Review on Traditional Uses, Phytochemistry, and Pharmacology. *Current Pharmaceutical Biotechnology*. DOI: 10.2174/138920102466230201115303(2023)
- 14164.** Salihu, A. S., Salleh, W. M. N. H. W., Ogunwa, T. H. Chemical composition, acetylcholinesterase inhibition and molecular docking studies of essential oil from *Knema hookeriana* Warb.(Myristicaceae). *Natural Product Research*, <https://doi.org/10.1080/14786419.2023.2184359>(2023)
- 14165.** Salihu, A. S., Salleh, W. M. N. H. W. Flavonoids and other constituents of plants from the genus *Knema*(Myristicaceae) and their pharmacological studies: An updated review. *Vietnam J. Chem.* **61**(...), xxx-xxx DOI: 10.1002/vjch.202200224 (2023)
- Ha pa6opa 216.** M. Popova, B. Trusheva, V. Bankova. Propolis of stingless bees: A phytochemist's guide through the jungle of tropical biodiversity. *Phytomedicine*, <https://doi.org/10.1016/j.phymed.2019.153098> (2019)
- 14166.** Tamfu, A. N., Sawalda, M., Fotsing, M. T., Kouipou, R. M. T., Talla, E., Chi, G. F., Epanda, J. J. E., Mbafor, J. T., Baig, T. A., Jabeen, A., Shaheen, F. *Saudi Journal of Biological Sciences*, **27**(6), 1659-1666 <https://doi.org/10.1016/j.sjbs.2019.11.035> (2020)
- 14167.** Tran, T. D., Ogbourne, S. M., Brooks, P. R., Sánchez-Cruz, N., Medina-Franco, J. L., Quinn, R.,J. *Int. J. Mol. Sci.* **21**(14), 4988, doi:10.3390/ijms21144988 (2020)
- 14168.** de Paula, G. T., Menezes, C., Pupo, M. T., Rosa, C. A., *Current Opinion in Insect Science* **44**, 41-47. <https://doi.org/10.1016/j.cois.2020.11.006> (2021)
- 14169.** Bunwanna, A., Damrongrungruang, T., Puasiri, S., Chailertvanitkul, P. *Dent Traumatol* doi: 10.1111/edt.12612 (2020)
- 14170.** Surek, M., Fachi, M. M., de Fátima Cobre, A., de Oliveira, F. F., Pontarolo, R., Crisma, A. R., de Souza, W. M., Felipe, K. B. *Journal of Ethnopharmacology*, 113662 <https://doi.org/10.1016/j.jep.2020.113662> (2020)
- 14171.** Martinello, M., Mutinelli, F. *Antioxidants* **10**(1), 71, <https://doi.org/10.3390/antiox10010071> (2021)
- 14172.** Souza, E. C. A., Menezes, C., Flach, A. *Apidologie* <https://doi.org/10.1007/s13592-020-00802-0> (2021)
- 14173.** Zulhendri, F., Felitti, R., Fearnley, J., Ravalía, M. *Journal of Oral Biosciences*, <https://doi.org/10.1016/j.job.2021.01.001> (2021)
- 14174.** Suarez, A. F. L., Tirador, A. D. G., Villorente, Z. M., Bagarinao, C. F., Sollesta, J. V. N.; Dumancas, G. G., Sun, Z., Zhan, Z. Q., Saludes, J. P., Dalisay, D. S. *Molecules* **26**, 1688. <https://doi.org/10.3390/molecules26061688> (2021)
- 14175.** Braghini, F., Biluca, F. C., Schulz, M., Gonzaga, L. V., Costa, A. C. O., Fett, R. *Food Reviews International*, DOI: 10.1080/87559129.2021.1884875 (2021)
- 14176.** Martinello, M., Mutinelli, F. *Antioxidants* **10**(1), 71, <https://doi.org/10.3390/antiox10010071> (2021)
- 14177.** Souza, E. C. A., Menezes, C., Flach, A. *Apidologie* **52**, 113–132 <https://doi.org/10.1007/s13592-020-00802-0> (2021)
- 14178.** Zulhendri, F., Felitti, R., Fearnley, J., Ravalía, M. *Journal of Oral Biosciences*, **63**(1), 23-34. <https://doi.org/10.1016/j.job.2021.01.001> (2021)
- 14179.** Suarez, A. F. L., Tirador, A. D. G., Villorente, Z. M., Bagarinao, C. F., Sollesta, J. V. N., Dumancas, G. G., Sun, Z., Zhan, Z. Q., Saludes, J. P., Dalisay, D. S. *Molecules* **26**(6), 1688. <https://doi.org/10.3390/molecules26061688> (2021)

14180. Thao, N. P., Minh, N. T., Huyen, T. K., Oanh, V. T. K., Thuc, D. N., Ngat, T. T., Lien, N. T. P. *Vietnam Journal of Science, Technology and Engineering* **63**(2), 70-73 [http://doi.org/10.31276/VJSTE.63\(2\).70-73](http://doi.org/10.31276/VJSTE.63(2).70-73) (2021)
14181. Ferreira, J. M., Message, D., Fernandes-Silva, C. C., Negri, G., Gramacho, K. P., Salatino, A. In: Redin, E. (Ed.) *Ciências Rurais em Foco - Volume 2*, Poisson, Belo Horizonte, 2021, pp.81-95. ISBN: 978-65-5866-066-8. DOI: 10.36229/978-65-5866-066-8.CAP.10 https://www.poisson.com.br/livros/Ciencias_Rurais/volume2/Ciencias_Rurais_vol2.pdf
14182. Bhuyan, D. J., Alsherbiny, M. A., Low, M. N., Zhou, X., Kaur, K., Li, G., Li, C. G. *Food and Function* **12**(6), 2498-2519 <https://doi.org/10.1039/D1FO00127B> (2021) (Supplementary information PDF)
14183. Yosri, N., Abd El-Wahed, A. A., Ghonaim, R., Khattab, O. M., Sabry, A., Ibrahim, M. A. A., Moustafa, M. F., Guo, Z., Zou, X., Algethami, A. A. F., Masry, S. H. D., AlAjmi, M. F., Afifi, H. S., Khalifa, S. A. M., El-Seedi, H. R. *Foods* **10**(8), 1776, <https://doi.org/10.3390/foods10081776> (2021)
14184. Shanahan, M., Spivak, M. *Insects* **12**(8), 719. <https://doi.org/10.3390/insects12080719> (2021)
14185. Durazzo, A., Lucarini, M., Plutino, M., Lucini, L., Aromolo, R., Martinelli, E., Souto, E. B., Santini, A., Pignatti, G. *Life* **11**(9), 970. doi:10.3390/life11090970 (2021)
14186. Campos, J. F., dos Santos, H. F., Bonamigo, T., de Campos Domingues, N. L., de Picoli Souza, K., dos Santos, E. L. *Oxidative Medicine and Cellular Longevity* **Volume 2021**, Article ID 2169017 (2021) <https://doi.org/10.1155/2021/2169017>
14187. Salleh, S. N. A. S., Hanapiah, N. A. M., Ahmad, H., Johari, W. L. W., Osman, N. H., Mamat, M. R. *Scientifica* **Volume 2021**, Article ID 3789351, <https://doi.org/10.1155/2021/3789351> (2021)
14188. Zulhendri, F., Perera, C. O., Chandrasekaran, K., Ghosh, A., Tandean, S., Abdulah, R., Herman, H., Lesmana, R. *Journal of Functional Foods* **88**, 104902. <https://doi.org/10.1016/j.jff.2021.104902> (2022)
14189. Mizuno, S., Miyata, R., Mukaide, K., Honda, S., Sukito, A., Sahlan, M., Taniguchi, T., Kumazawa, S. *Results in Chemistry* **4**, 100276 doi: <https://doi.org/10.1016/j.rechem.2021.100276> (2021)
14190. Ramata-Stunda, A., Petriņa, Z., Valkovska, V., Boroduškis, M., Gibnere, L., Gurkovska, E., Nikolajeva, V. *Antibiotics* **11**, 160. <https://doi.org/10.3390/antibiotics11020160> (2022)
14191. Conte, F. L., Pereira, A. C., Brites, G., Ferreira, I., Silva, A. C., Sebastião, A. I., Matos, M., Pereira, C., Batista, M. T., Sforcin, J. M., Cruz, M. T. *Phytomedicine Plus*, 100231, <https://doi.org/10.1016/j.phyplu.2022.100231> (2022) 212.23. Ożarowski, M., Karpiński, T. M., Alam, R., Łochyńska, M. *Microorganisms* **10**, 364. <https://doi.org/10.3390/microorganisms10020364> (2022)
14192. Alenezi, S. S., Alenezi, N. D., Ebiloma, G. U., Natto, M. J., Ungogo, M. A., Igoli, J. O., Ferro, V. A., Gray, A. I., Fearnley, J., de Koning, H. P., Watson, D. G. *Molecules* **27**, 1622. <https://doi.org/10.3390/molecules27051622> (2022)
14193. Medina-Jaramillo, C., Carvajal-Díaz, L. M., López-Córdoba, A. *Vitae* **29**(2), Article 347446. <https://doi.org/10.17533/udea.vitae.v29n2a347446> (2022)
14194. Lesmana, R., Zulhendri, F., Fearnley, J., Irsyam, I. A., Rasyid, R. P. H. N., Abidin, T., Abdulah, R., Suwantika, A., Paradkar, A., Budiman, A. S., Pasang, T. *Front. Pharmacol.* **13**, 930515. doi: 10.3389/fphar.2022.930515 (2022)
14195. Al-Masoodi, O. H. H., Gulam Khan, H. B. S. G., Baharuddin, I. H., Ismail, I. H. *Compendium of Oral Science* **9**(2), 23-43 <https://doi.org/10.24191/cos.v9i2.19230> (2022)
14196. Piccinini, A., de Sousa, M. H. O., Freitas, M. D. S. D., Cesca, K., de Moura, N. F. *Research, Society and Development* **11**(12), e193111234175. DOI: <http://dx.doi.org/10.33448/rsd-v11i12.34175> (2022)
14197. Watiniasih, N. L., Budiarsa, I. N., Antara, I. N. G., Wiradana, P. A. *Biodiversitas* **23**, 4852-4860. DOI: 10.13057/biodiv/d230954 (2022)
14198. Roubik, David W. *Annual Review of Entomology* **68**, 231-256. <https://doi.org/10.1146/annurev-ento-120120-103938> (2023)
14199. Salatino, A. *MOJ Food Process Technols* **10**(1), 8–10. DOI: 10.15406/mojfpt.2022.10.00266 (2022)
14200. Isidorov, V. A., Maslowiecka, J., Szoka, L., Pellizzer, N., Miranda, D., Olchowik-Grabarek, E., Zambrzycka, M., Swiecicka, I. *Molecules* **27**, 7686. <https://doi.org/10.3390/molecules27227686> (2022)
14201. Amran, F., Ahmad Zaini, M. A. On the view of stingless bees' non-honey foods. *Journal of Apicultural Research* **62**(1), 185-202. DOI 10.1080/00218839.2022.2153486 (2023)
14202. Campos, J. F., Bonamigo, T., Rocha, P. S., Paula, V. M. B., dos Santos, U. P., Balestieri, J. B. P., Silva, D. B., Carollo, C. A., Estevinho, L. M., de Picoli Souza, K., dos Santos, E. L. Antimicrobial Activity of Propolis from the Brazilian Stingless Bees *Melipona quadrifasciata anthidioides* and *Scaptotrigona depilis* (Hymenoptera, Apidae, Meliponini). *Microorganisms* **11**, 68. <https://doi.org/10.3390/microorganisms11010068> (2023)

14203. Prakashan, D., Nija, R. J., Devika, A. S., Anju, K. G., Soni, K. B., Alex, S., Sudheer, S., Shanas, S. Effect of stingless bee propolis on the proliferation of human pluripotent stem cells. *ENTOMON* **47**(4), 353-364 (2022) <https://doi.org/10.33307/entomon.v47i4.788>
14204. Syahariza, Z. A., Shee Kee, L. ANTIOXIDANT ACTIVITY OF STINGLESS BEE PROPOLIS USING DIFFERENT EXTRACTION METHOD *International Journal of Engineering Advanced Research*, [S.l.], **4**(4), 1-15. <https://myjms.mohe.gov.my/index.php/ijear/article/view/20144> (2022)
14205. Maroof, K., Jin, Y. Y., Ching, and, S. L., Hua Gan, S. Medicinal Benefits of Propolis. In: Khalil, Md. I., Gan, S. H., Goh, B. H. (Eds.) *Honey: Composition and Health Benefits*, John Wiley & Sons, 2023, pp. 278-301. <https://doi.org/10.1002/9781119113324.ch21>
14206. Thanh, L. N., Thu, N. A., Oanh, V. T. K., Hue, V. T., Minh, N. T., Minh, N. P. N., Xuan, T. V., Phuong, D. T. L., Lien, N. T. P. Chemical constituents and cytotoxicity of *Lepidotrigona ventralis* propolis. *Vietnam Journal of Chemistry* **61**(1), 74-79. <https://doi.org/10.1002/vjch.202200031> (2023)
14207. Hochheim, S., Sampaio, N. M., da Cruz, A. F., Del Mercato, L. L., D'Amone, E., da Silva, B. J. G., Saul, C. K., de Oliveira, C. C., Riegel-Vidotti, I. Preparation and Investigation of Thermally Annealed Zein-Propolis Electrospun Nanofibers for Biomedical Applications. *Macromolecular Bioscience*, **23**(5) 2200524. <https://doi.org/10.1002/mabi.202200524> (2023)
14208. Arung, E. T., Kusuma, I. W., Paramita, S., Amen, Y., Kim, Y. U., Naibaho, N. M., Ramadhan, R., Ariyanta, H. A., Widya Fatriasari, W., Shimizu, K. Antioxidant, anti-inflammatory and anti-acne activities of stingless bee (*Tetragonula bironi*) propolis. *Fitoterapia* **164**, 105375. <https://doi.org/10.1016/j.fitote.2022.105375> (2023) 212.41. Ruiz Ruiz, J. C., Pacheco López, N. A., Rejón Méndez, E. G., Samos López, F. A., Medina Medina, L., Quezada-Euán, J. J. G. Phenolic Content and Bioactivity as Geographical Classifiers of Propolis from Stingless Bees in Southeastern Mexico. *Foods* **12**, 1434. <https://doi.org/10.3390/foods12071434> (2023)
14209. Rocha, V. M., Portela, R. D., dos Anjos, J. P., de Souza, C. O., & Umsza-Guez, M. A. Stingless bee propolis: composition, biological activities and its applications in the food industry. *Food Production, Processing and Nutrition* **5**, 29. <https://doi.org/10.1186/s43014-023-00146-z> (2023)
14210. Pratami, D. K., Eksadita, N. E., Sahlan, M., Mun'im, A., Bayu, A., Mahira, K. F., Atayoglu, A. T. Comparison of total phenolic content and antioxidant activity of Indonesian propolis extracted with various solvents. *Jurnal Ilmu Kefarmasian Indonesia* **21**(1), 121-129. <http://jifi.farmasi.univpancasila.ac.id/index.php/jifi/article/view/1400>(2023)
14211. Katiyar, D. Propolis: A natural biomaterial. *Materials Today: Proceedings* <https://doi.org/10.1016/j.matpr.2023.05.522>.(2023)
14212. Zohdi, R. M., Adli, M. A., Mohsin, H. F., Mokhtar, S. M., Low, A. L. M., Junaidi, A. H. A., Jahrudin, D. H. J. GC-MS Analysis and Antibacterial Activity of Ethanolic and Water Extracts of Malaysian *Heterotrigona itama* Propolis Against Selected Human Pathogenic Bacteria. *Malaysian Applied Biology* **52**(2), 77-84. <https://doi.org/10.55230/mabjournal.v52i2.2657> (2023)
14213. Shanahan, M. J. *Examining Propolis Use, Social Immunity, and Food Systems Transformation to Support Colony Health in Honey Bees and Stingless Bees*. Doctoral dissertation, University of Minnesota, 2023
14214. Kegode, T. M., Ndungu, N., Kiatoko, N. Determination of total flavonoids, phenolics, and antioxidant activity of propolis from six stingless bee species in Kenya. *JSFA Reports*, **3**(9), 441-446. <https://doi.org/10.1002/jsf2.147> (2023)
14215. Ohta, T., Ishizu-Nagashima, E., Mizuno, S., Miyata, R., Vongsak, B., & Kumazawa, S. Antiangiogenic Activity of Mangostins Isolated from Thailand Stingless Bee Propolis. *Natural Product Communications* **18**(9), 1- 7. DOI: 10.1177/1934578X231201019.(2023)
14216. Phuong, D. T. L., Cong, N. T., Phuong, N. V., Hue, N. T., Vuong, N. Q., Lien, N. T. P., Ho, D. V., Tuan, N. L., Nghia, N. T., Tuyen, V. T. T., Hang, N. T. Chemical Constituents, Cytotoxicity, and Molecular Docking Studies of *Tetragonula iridipennis* Propolis. *Natural Product Communications* **18**(12), 1-9. DOI: 10.1177/1934578X231219088 (2023)
- Ha pa6opa 217. Lyudmila Dimitrova, Milena Popova, Vassya Bankova, Hristo Najdenski. Anti-quorum sensing potential of *Geum urbanum* L. *Comptes rendus de l'Acad'emie bulgare des Sciences* **72**(3), 341 – 349 (2019)
14217. Stoitsova, S., Paunova-Krasteva, T., Dimitrova, P. D., Damyanova, T. *Biotechnology & Biotechnological Equipment* **36**(1), 697-705, DOI: 10.1080/13102818.2022.2106887 (2022)

На работа 218. Trusheva, B., Petkov, H., Popova, M., Dimitrova, L., Zaharieva, M., Tsvetkova, I., Najdenski, H., Bankova, V.. "Green" approach to propolis extraction: Natural deep eutectic solvents. *Comptes rendus de l'Académie bulgare des Sciences*, **72**(7), 897 – 905 (2019)

- 14218.** Farooq, M. Q., Abbasi, N. M., Anderson, J. L. *Journal of Chromatography A*, 461613, <https://doi.org/10.1016/j.chroma.2020.461613> (2020)
- 14219.** Aydın, M., Arslan, D., Türker, S. *Gıda THE JOURNAL OF FOOD*, **46**(1), 69-81 (2021)
- 14220.** dos Santos, C. M., de Souza Mesquita, L. M., Braga, A. R. C., de Rosso, V. V. Red Propolis as a Source of Antimicrobial Phytochemicals: Extraction Using High-Performance Alternative Solvents. *Front. Microbiol.* **12**, Article 659911, doi: 10.3389/fmicb.2021.659911 (2021)
- 14221.** Contieri, L. S., de Souza Mesquita, L. M., Sanches, V. L., Chaves, J., Pizani, R. S., da Silva, L. C., Viganó, J., Ventura, S. P. M., Rostagno, M. A. *Separation and Purification Technology* 121640. <https://doi.org/10.1016/j.seppur.2022.121640> (2022)
- 14222.** Nichitoli, M. M., Josceanu, A. M., Isopescu, R. D., Isopencu, G. O., Geana, E. I., Ciucure, C. T., & Lavric, V. Do ultrasonic field effects upon the polyphenolics profile of propolis extracts improve their antioxidant and antimicrobial activity?. *Ultrasonics Sonochemistry*, **92**, 106274. [https://doi.org/10.1016/j.ultsonch.2022.106274\(2023\)](https://doi.org/10.1016/j.ultsonch.2022.106274(2023))
- 14223.** Tzani, A., Pitterou, I., Divani, F., Tsiaka, T., Sotiroudis, G., Zoumpoulakis, P., Detsi, A. Green Extraction of Greek Propolis Using Natural Deep Eutectic Solvents (NADES) and Incorporation of the NADES-Extracts in Cosmetic Formulation. *Sustain. Chem.* **4**, 8–25. [https://doi.org/10.3390/suschem4010002\(2023\)](https://doi.org/10.3390/suschem4010002(2023))
- 14224.** Fuente-Ballesteros, A., Privolos, I., Ares, A. M., Samanidou, V., Bernal, J. GREEN SAMPLE PREPARATION METHODS FOR THE ANALYSIS OF BIOACTIVE COMPOUNDS IN BEE PRODUCTS: A REVIEW. *Advances in Sample Preparation*, 100060. <https://doi.org/10.1016/j.sampre.2023.100060>
- 14225.** Sankaran, S., Dubey, R., Lohidasan, S. Optimization of Extraction Conditions using Response Surface Methodology and HPTLC Fingerprinting Analysis of Indian Propolis. *Journal of Biologically Active Products from Nature* **13**(1), 76-93. [https://doi.org/10.1080/22311866.2023.2185681\(2023\)](https://doi.org/10.1080/22311866.2023.2185681(2023))
- 14226.** Pratami, D. K., Eksadita, N. E., Sahlan, M., Mun'im, A., Bayu, A., Mahira, K. F., Atayoglu, A. T. Comparison of total phenolic content and antioxidant activity of Indonesian propolis extracted with various solvents. *Jurnal Ilmu Kefarmasian Indonesia* **21**(1), 121-129. <http://jifi.farmasi.univpancasila.ac.id/index.php/jifi/article/view/1400> (2023)
- 14227.** Rendueles, E., Mauriz, E., Sanz-Gómez, J., Adanero-Jorge, F., García-Fernandez, C. Antimicrobial Activity of Spanish Propolis against *Listeria monocytogenes* and Other *Listeria* Strains. *Microorganisms* **11**, 1429. [https://doi.org/10.3390/microorganisms11061429\(2023\)](https://doi.org/10.3390/microorganisms11061429(2023))
- 14228.** Alpat, U., Nar, T., Karasu, S., Sagdic, O. Optimization of propolis extraction with natural deep eutectic solvents using central composite design. *Phytochemistry Letters* **58**, 49-59. [https://doi.org/10.1016/j.phytol.2023.09.013\(2023\)](https://doi.org/10.1016/j.phytol.2023.09.013(2023))
- 14229.** Özdal, H.R., Nakilcioğlu, E., Ötleş, S. Propolisin biyoaktif bileşenleri üzerine ekstraksiyon yöntemlerinin ve ekstraksiyon değişkenlerinin etkileri. *GIDA THE JOURNAL OF FOOD* **48**(6), 1123-1131. doi: 10.15237/gida.GD23074 (2023)
- 14230.** Nichitoli, M. M., Josceanu, A. M., Isopescu, R. D., Isopencu, G. O., Geana, E. I., Ciucure, C. T., Lavric, V. Do ultrasonic field effects upon the polyphenolics profile of propolis extracts improve their antioxidant and antimicrobial activity?. *Ultrasonics Sonochemistry* **92**, 106274. [https://doi.org/10.1016/j.ultsonch.2022.106274\(2023\)](https://doi.org/10.1016/j.ultsonch.2022.106274(2023))

На работа 220. Keskin, Ş., Trusheva, B., Keskin, M., Popova, M., Kolaylı, S., Bankova, V. Pollen Beads: A New Carrier for Propolis Active Compounds, *Combinatorial Chemistry & High Throughput Screening* **24**(10), 1688 – 1695. DOI : 10.2174/1386207323666200720102651 (2021)

- 14231.** Luo, X., Dong, Y., Gu, C., Zhang, X., Ma, H. *Front. Nutr.* **8**, 727181. doi: 10.3389/fnut.2021.727181 (2021)
- 14232.** Kowalska, G., Rosicka-Kaczmarek, J., Miśkiewicz, K., Zakłós-Szyda, M., Rohn, S., Kanzler, C., Wiktorska, M., Niewiarowska, J. *Nutrients* **14**, 2529. <https://doi.org/10.3390/nu14122529> (2022)

На работа 222. Fikri, A. M., Popova, M., Sulaeman, A., Bankova, V. Stingless bees and *Mangifera indica*: A close relationship? *Indian Journal of Natural Products and Resources* **11**(2), 130-134 (2020)

- 14233.** Laaroussi, H., Ferreira-Santos, P., Genisheva, Z., Bakour, M., Ousaid, D., Teixeira, J. A., Lyoussi, B. *Food Bioscience* 101160, <https://doi.org/10.1016/j.fbio.2021.101160> (2021)
- 14234.** Akbar, A., Gul, Z., Aziz, S., Sadiq, M. B., Achakzai, J. K., Saeed, S., Chein, S. H., Sher, H. *Oxidative Medicine and Cellular Longevity* **Volume 2022**, Article ID 7585406. <https://doi.org/10.1155/2022/7585406> (2022)
- 14235.** Mahmad, A., Chua, L.S., Noh, T.U., Siew, C.K., Seow, L.J. Harnessing the potential of Heterotrigona itama propolis: An overview of antimicrobial and antioxidant properties for nanotechnology-Based delivery systems. *Biocatalysis and Agricultural Biotechnology* **54**, 102946. DOI: 10.1016/j.bcab.2023.10294 (2023)

Ha pa6opa 223. D. Gerginova, S. Simova, Milena Popova, Marina Stefova, J. Petreska Stanoeva, V. Bankova. NMR profiling of North Macedonian and Bulgarian honeys for detection of botanical and geographical origin. *Molecules* **25**, 4687; doi:10.3390/molecules25204687 (2020)

- 14236.** Suhandy, D., Yulia, M. *Molecules*, **26**, 915, <https://doi.org/10.3390/molecules26040915> (2021)
- 14237.** Cucu, A.-A., Baci, G.-M., Moise, A.R., Dezsi, S., Marc, B. D., Stângaciu, S., Dezmirean, D. S. *Appl. Sci.* **11**, 4190 <https://doi.org/10.3390/app11094190> (2021)
- 14238.** Dimitrakopoulou, M.-E., Matzarapi, K., Chasapi, S., Vantarakis, A., Spyroulias, G. A. *Journal of Food Science* <https://doi.org/10.1111/1750-3841.15873> (2021)
- 14239.** Labsvards, K.D., Rudovica, V., Kluga, R., Rusko, J., Busa, L., Bertins, M., Eglite, I., Naumenko, J., Salajeva, M., Viksna, A. *Foods* **11**, 42. <https://doi.org/10.3390/foods11010042> (2022)
- 14240.** Horacek, M., Klcova, L., Hudcovicova, M., Ondreickova, K., Gubis, J., Hölzl, S. *Foods* **11**(15), 2239. <https://doi.org/10.3390/foods11152239> (2022)
- 14241.** Ciampa, A., Danesi, F., Picone, G. NMR-Based Metabolomics for a More Holistic and Sustainable Research in Food Quality Assessment: A Narrative Review. *Appl. Sci.*, **13**, 372. [https://doi.org/10.3390/app13010372\(2023\)](https://doi.org/10.3390/app13010372(2023))
- 14242.** Salomea, J. A., Mirzac, S. B., Ridouane, F. L. Comparison Analysis of Honeydew Honey Production and Quality in Fujairah, U.A.E and Other Regions of the World: A Review. *International Journal of Innovative Science and Research Technology* **7**(10), 53-63. <https://www.frc.ae/assets/pdfs/Honeydew-Honey-Production.pdf> (2022)
- 14243.** Biswas, A., Naresh, K. S., Jaygadkar, S. S., Chaudhari, S. R. Enabling Honey Quality and Authenticity with NMR and LC-IRMS based Platform. *Food Chemistry* 135825. [https://doi.org/10.1016/j.foodchem.2023.135825\(2023\)](https://doi.org/10.1016/j.foodchem.2023.135825(2023))
- 14244.** Vit, P., van der Meulen, J., Diaz, M., Pedro, S. R., Esperança, I., Zakaria, R., Beckh, G., Maza, F., Meccia, G., Engel, M. S. Impact of genus (*Geotrigona*, *Melipona*, *Scaptotrigona*) in the targeted 1H-NMR organic profile, and authenticity test by interphase emulsion of honey processed in cerumen pots by stingless bees in Ecuador. *Current Research in Food Science* **6**, 100386 [https://doi.org/10.1016/j.crfs.2022.11.005\(2023\)](https://doi.org/10.1016/j.crfs.2022.11.005(2023))
- 14245.** Zak, N., Wilczyńska, A. The Importance of Testing the Quality and Authenticity of Food Products: The Example of Honey. *Foods* **12**, 3210. [https://doi.org/10.3390/foods12173210\(2023\)](https://doi.org/10.3390/foods12173210(2023))
- 14246.** Balkanska, R., Stefanova, K., Stoikova-Grigorova, R., Gerginova, D., Simova, S., Atanasov, I. Assessment of the botanical origin of Bulgarian honey samples using melissopalynological, DNA barcoding and NMR analyses. *Botanica Serbica* **47**(1), 75-85. DOI: <https://doi.org/10.2298/BOTSERB2301075B> (2023)
- 14247.** Nunes, A.; Piccinin, I. N. L.; Sforça, M. L.; Rocco, S. A.; Borges, C. V.; Moura, S.; Lima, G. P. P.; Maraschin, M., An NMR-based metabolomic approach applied to the characterization and typification of Brazilian honey.. *Studies in Natural Products Chemistry* **79**, 289-316, DOI: 10.1016/B978-0-443-18961-6.00012-3 (2023)

Ha pa6opa 224. T. Grozdanova, B. Trusheva, K. Alipieva, M. Popova, L. Dimitrova, H. Najdenski, M.M. Zaharieva, Y. Ilieva, B. Vasileva, G. Miloshev, M. Georgieva, V. Bankova. Extracts of medicinal plants with natural deep eutectic solvents: Enhanced antimicrobial activity and low genotoxicity. *BMC Chemistry*, **14**: 73, <https://doi.org/10.1186/s13065-020-00726-x> (2020)

- 14248.** Torres-Vega, J., Gómez-Alonso, S., Pérez-Navarro, J., Alarcón-Enos, J.; Pastene-Navarrete, E. *Molecules* **26**, 2192, <https://doi.org/10.3390/molecules26082192> (2021)

14249. Mohd Fuad, F., Mohd Nadzir, M., Harun@Kamaruddin, A. *Journal of Molecular Liquids*, doi: <https://doi.org/10.1016/j.molliq.2021.116923> (2021)
14250. Nikbazm, R., Rahimi, Z., Moradi, Y., Alipour, M., Shidfar, F. *British Journal of Nutrition*. DOI: 10.1017/S0007114521004256 (2021)
14251. Hikmawanti, N.P.E., Ramadon, D., Jantan, I., Mun'im, A. *Plants* **10**(10), 2091. DOI: 10.3390/plants10102091 (2021)
14252. Zulhendri, F., Perera, C.O., Tandean, S. *Biomedicines* **9**, 1227. <https://doi.org/10.3390/biomedicines9091227> (2021)
14253. Houël, E., Ginouves, M., Azas, N., Bourreau, E., Eparvier, V., Hutter, S., Knittel-Obrecht, A., Jahn-Oyac, A., Prévot, G., Villa, P., Vonthron-Sénécheau, C., Odonne, G. *Journal of Ethnopharmacology*, **289**, 115054, <https://doi.org/10.1016/j.jep.2022.115054> (2022)
14254. Alioui, O., Widad Sobhi, W., Tiecco, M., Alnashef, I. M., Attoui, A., Boudechicha, A., Yadav, K. K., Fallatah, A. M., Elboughdiri, N., Jeon, B.-H., Benguerba, Y. *Journal of Molecular Liquids* **359**, 119149, <https://doi.org/10.1016/j.molliq.2022.119149>. (2022)
14255. Afonso, A. C., Sousa, M., Simões, L. C., Simões, M. In: *Advances in Experimental Medicine and Biology*. Springer, Cham 2022 https://doi.org/10.1007/5584_2022_723
14256. Sailau, Z., Almas, N., Aldongarov, A., Toshtay, K. *J Mol Model* **28**, 235. <https://doi.org/10.1007/s00894-022-05220-w> (2022)
14257. Lopes de Oliveira, F., Yanka Portes Arruda, T., Caldeira Morzelle, M., Paula Aparecida Pereira, A., Neves Casarotti, S. *Food Research International* 111841. doi: <https://doi.org/10.1016/j.foodres.2022.111841> (2022)
14258. Sherlin V, A., Joseph, X. B., Wang, S.-F., Baby, J. N., George, M. *Journal of Molecular Liquids* 120421. <https://doi.org/10.1016/j.molliq.2022.120421> (2022)
14259. Zengin, G., Cádiz-Gurrea, M.D.L.L., Fernández-Ochoa, Á., Leyva-Jiménez, F.J., Carretero, A.S., Momotko, M., Yildiztugay, E., Karatas, R., Jugreet, S., Mahomoodally, M.F., Boczkaj, G. *Molecules* **27**(18), art. no. 5788, DOI: 10.3390/molecules27185788 (2022)
14260. Saputri, F. A., Mun'im, A., Putri, C. R., Aryani, D. Validasi Metode Analisis Kurkuminoid dan Xantorizol pada Rimpang Temulawak (Curcuma xanthorrhiza) dengan KLT Densitometri. *MPI (Media Pharmaceutica Indonesiana)* **4**(2) 147 – 156. <https://doi.org/10.24123/mpi.v4i2.5297> (2022)
14261. Emsen, B., Surmen< B., Karapinar, H. S. In vitro antioxidant and cytotoxic effects of three endemic plants from Turkey based on their phenolic profile, *Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology*, DOI: 10.1080/11263504.2023.2165561v(2023)
14262. Joarder, S., Bansal, D., Meena, H., Kaushik, N., Tomar, J., Kumari, K., Indra Bahadur, I., Choi, E. H., Kaushik, N. K., Singh, P. Bioinspired green deep eutectic solvents: preparation, catalytic activity, and biocompatibility. *Journal of Molecular Liquids*, 121355. <https://doi.org/10.1016/j.molliq.2023.121355> (2023)
14263. Akbar, N., Khan, N.A., Ibrahim, T., Khamis, M., Khan, A.S., Alharbi, A.M., Alfahemi, H., Siddiqui, R. Antimicrobial Activity of Novel Deep Eutectic Solvents. *Sci. Pharm.* **91**, 9. [https://doi.org/10.3390/scipharm91010009\(2023\)](https://doi.org/10.3390/scipharm91010009(2023))
14264. Lai, Z. Y., Yiin, C. L., Lock, S. S. M., Chin, B. L. F., Zauzi, N. S. A., Sar-ee, S. Environmental Science anA review on natural based deep eutectic solvents (NADESs): fundamentals and potential applications in removing heavy metals from soil. *Environ Sci Pollut Res* <https://doi.org/10.1007/s11356-023-26288-8> (2023)
14265. Wong, Y. S., Yusoff, R., Ngoh, G. C. Phenolic compounds extraction by assistive technologies and natural deep eutectic solvents. *Reviews in Chemical Engineering*, **4**(2), 229-246. <https://doi.org/10.1515/revce-2022-0043> (2024)
14266. Leal, M., Moreno, M. A., Albornoz, P. L., Mercado, M. I., Zampini, I. C., Isla, M. I. Morphological Characterization of *Nicotiana tabacum* Inflorescences and Chemical-Functional Analysis of Extracts Obtained from Its Powder by Using Green Solvents (NaDESs). *Plants* **12**, 1554. <https://doi.org/10.3390/plants12071554> (2023)
14267. García, C. B., Concha, J., Culleré, L., Lomba, L., Sangüesa, E., Ribate, M. P. Has the Toxicity of Therapeutic Deep Eutectic Systems Been Assessed? *Appl. Sci.* **13**, 5980. <https://doi.org/10.3390/app13105980> (2023)
14268. Baby, J. N., Akila, B., Chiu, T. W., Sakthinathan, S., V, A. S., Zealma B, A., George, M. Deep Eutectic Solvent-Assisted Synthesis of a Strontium Tungstate Bifunctional Catalyst: Investigation on the Electrocatalytic Determination and Photocatalytic Degradation of Acetaminophen and Metformin Drugs. *Inorganic Chemistry* **62**(21), 8249–8260. <https://doi.org/10.1021/acs.inorgchem.3c00676> (2023)

- 14269.** Koh, Q. Q., Kua, Y. L., Gan, S., Tan, K. W., Lee, T. Z. E., Cheng, W. K., Lau, H. L. N. Sugar-based natural deep eutectic solvent (NADES): Physicochemical properties, antimicrobial activity, toxicity, biodegradability and potential use as green extraction media for phytonutrients. *Sustainable Chemistry and Pharmacy* **35**, 101218. <https://doi.org/10.1016/j.scp.2023.101218> (2023)
- 14270.** Susawaengsup, C., Choengpanya, K., Sornsakdanuphap, J., Tabtimmai, L., Chaiharn, M., Bhuyar, P. Phytochemical and Pharmacological Properties of a Traditional Herb, *Strobilanthes Cusia* (Nees) Kuntze. *Mol Biotechnol* <https://doi.org/10.1007/s12033-023-00897-7> (2023)
- 14271.** Siddiqui, R., Khodja, A., Ibrahim, T. Khamis, M., Anwar, A., Khan, N. A. The increasing importance of novel deep eutectic solvents as potential effective antimicrobials and other medicinal properties. *World J Microbiol Biotechnol* **39**, Article number:330. <https://doi.org/10.1007/s11274-023-03760-8> (2023)
- 14272.** Simamora, A., Timotius, K. H., Setiawan, H., Putra, M. Y., Mun'im, A. Natural deep eutectic solvent extraction of xanthorrhizol and curcuminoids from *Curcuma xanthorrhiza* Roxb and simultaneous determination by high-performance liquid chromatography. *Journal of Pharmacy & Pharmacognosy Research* **11**(6), 1056-1071. https://doi.org/10.56499/jppres23.1727_11.6.1056 (2023)
- 14273.** Ruesgas Ramon M, Durand E, Garcia-Sosa K, Peña-Rodríguez LM. Exploring the potential of deep eutectic solvents (DES) in bioactive natural product research: from DES to NaDES, THEDES, and beyond. *PeerJ Analytical Chemistry* **5**, e28 DOI 10.7717/peerj-achem.28 (2023)
- 14274.** Schneider, HReactive eutectic media based on ammonium formate for the valorization of bio-sourced materials. Doctoral dissertation, Universität Potsdam (2023) https://publishup.uni-potsdam.de/opus4-ubp/frontdoor/deliver/index/docId/61302/file/schneider_diss.pdf

Ha pa6opa 226. Vu Thi Kim Oanh, Ha Thi Thoa, Nguyen Thi Minh Hang, DiepThi Lan Phuong, Nguyen Thi Phuong Lien, Milena Popova, Boryana Trusheva, Vassya Bankova, Thanh Nguyen Le. New dihydrochromene and xanthone derivatives from *Lisotrigona furva* propolis. *Fitoterapia*, **149**, 104821, <https://doi.org/10.1016/j.fitote.2020.104821> (2021)

- 14275.** Kurniawan, Y.S.,Priyanga, K.T.A., Jumina, Pranowo, H.D., Sholikhah, E.N., Zulkarnain, A.K., Fatimi, H.A., Julianus, J. *Pharmaceuticals* **14**, 1144. <https://doi.org/10.3390/ph14111144> (2021)
- 14276.** Pereira, F. A. N., Barboza, J. R., Vasconcelos, C. C., Lopes, A. J. O., Ribeiro, M. N. d. S. *Pharmaceuticals* **14**, 1161. <https://doi.org/10.3390/ph14111161> (2021)
- 14277.** Zulhendri, F., Perera, C. O., Chandrasekaran, K., Ghosh, A., Tandean, S., Abdulah, R., Herman, H., Lesmana, R. *Journal of Functional Foods* **88**, 104902. <https://doi.org/10.1016/j.jff.2021.104902> (2022)
- 14278.** Ortega-Zarzosa, G., Guel-González, E. L., Martínez, J. R., Herrera-González, A. M., Trejo-Carbajal, N., Guerrero, A. L. Effect of xanthyletin on the structural and fluorescence properties of a silica-based hybrid composite. *Optical Materials* **137**, 113520. <https://doi.org/10.1016/j.optmat.2023.113520>(2023)
- 14279.** de Lima Mendes, G., dos Santos Silva, D., da Silva Lima, F., Barbosa, K. V., Barbosa Lira Neto, A. ATIVIDADE ANTIMICROBIANA DA PROPOLIS VERMELHA FRENTE A BACTERIA *Escherichia coli*. *REVISTA ELETRÔNICA EXTENSÃO EM DEBATE* **12**(14). <https://www.seer.ufal.br/index.php/extensaoemdebate/article/view/15402> (2023).
- 14280.** Nguyen, H. X., Nguyen, M. T. T., Nguyen, N. T. Some epoxylignans from the Vietnamese propolis of stingless Bee *Trigona minor* and their bioactivities. *Vietnam J. Chem.* **61**(S2), DOI: 10.1002/vjch.202300074.(2023)
- 14281.** Goh, L.P.W., Jawan, R., Faik, A.A.M., Gansau, J.A. A review of stingless bees' bioactivity in different parts of the world. *Journal of Medicine and Life* **16**(1), 16-21. DOI 10.25122/jml-2022-0160 (2023)

Ha pa6opa 227. V. Bankova, B. Trusheva, M. Popova. Propolis extraction methods: a review. *Journal of Apicultural Research* DOI: 10.1080/00218839.2021.1901426 (2021)

- 14282.** Šuran, J., Cepanec, I., Mašek, T., Radić, B., Radić, S., Tlak Gajger, I., Vlainić, J. *Molecules* **26**, 2930. <https://doi.org/10.3390/molecules26102930> (2021)
- 14283.** Šuran, J., Cepanec, I., Mašek, T., Starčević, K., Tlak Gajger, I., Vranješ, M., Radić, B., Radić, S., Kosalec, I., Vlainić, J. *Antioxidants* **10**, 978. <https://doi.org/10.3390/antiox10060978> (2021)
- 14284.** Soós, A., Bódi, E., Várallyay, S. Molnár, S., Kovács, B. *LWT - Food Science and Technology* **154**, 112762. doi: <https://doi.org/10.1016/j.lwt.2021.112762> (2022)

14285. Silva-Beltrán, N. P., Umsza-Guez, M. A., Ramos Rodrigues, D. M., Gálvez-Ruiz, J. C., de Paula Castro, T. L., Balderrama-Carmona, A. P. *Appl. Sci.* **11**, 11417. <https://doi.org/10.3390/app112311417> (2021)
14286. Parolia, A., Bapat, R. A., Chaubal, T., Yang, H. J., Sourav Panda, S., Mohan, M., Sahebkar, A., Kesharwani, P. *Process Biochemistry*, **112**, 254-268 <https://doi.org/10.1016/j.procbio.2021.12.009> (2022)
14287. Zulhendri, F., Perera, C. O., Chandrasekaran, K., Ghosh, A., Tandean, S., Abdulah, R., Herman, H., Lesmana, R. *Journal of Functional Foods* **88**, 104902. <https://doi.org/10.1016/j.jff.2021.104902> (2022)
14288. Suárez, G. A. P., Galindo, N. J. P., Cuervo, O. H. P. *The Journal of Supercritical Fluids* **182**, 105538, <https://doi.org/10.1016/j.supflu.2022.105538> (2022)
14289. Aboulghazi, A., Bakour, M., Fadil, M., Lyoussi, B. *Processes* **10**, 297. <https://doi.org/10.3390/pr10020297> (2022)
14290. Hade, S., Twaij B. M. *World Bulletin of Public Health (WBPH)* **6**, 59 – 62. 2022
14291. Suran J. Beehives as a Natural Source of Novel Antimicrobials. In: Rai M., Kosalec I. (eds) *Promising Antimicrobials from Natural Products*. Springer, Cham, 2022 https://doi.org/10.1007/978-3-030-83504-0_15
14292. J., Phillips, L., Mojica. E. R. E. *Journal of Undergraduate Chemistry Research* **21**(2), 15-18 (2022) https://www.westmont.edu/sites/default/files/2022-05/Elmer-Rico%20Mojica_final.pdf
14293. Sahoo, R., Sivaram, V., Anusha, M. *Journal of Biology and Nature* **14**(1), 16-26. <https://www.ikppress.org/index.php/JOBAN/article/view/7686> (2022)
14294. Bouchelaghem, S. PhD Thesis, University of Pécs, Doctoral School of Biology and Sportbiology, Pécs 2022
14295. Tavares, L., Smaoui, S., Lima, P. S., de Oliveira, M. M., Santos, L. *Trends in Food Science & Technology*doi: <https://doi.org/10.1016/j.tifs.2022.06.003>. (2022)
14296. de Lima, A. B. S., dos Santos, D. O., de Almeida, V. V. S., Oliveira, A. C., Santos, L. S. *Research, Society and Development* **11**(8), e1111830536,. DOI: <http://dx.doi.org/10.33448/rsd-v11i8.30536> (2022)
14297. Kung, Y. C., Chua, L. S., Yam, M. F., Soo, J. *Bioresource Technology Reports* **18**, 101120. <https://doi.org/10.1016/j.biteb.2022.101120> (2022)
14298. Zavaleta-Rengifo, A., Lozano-Lévano, C., Villaseca-Robertson, A. *Biotempo* **19**(2), doi:10.31381/biotempo.v19i2.4843 (2022) <http://revistas.urp.edu.pe/index.php/Biotempo/article/download/4843/6347>
14299. Contieri, L. S., de Souza Mesquita, L. M., Sanches, V. L., Chaves, J., Pizani, R. S., da Silva, L. C., Viganó, J., Ventura, S. P. M., Rostagno, M. A. *Separation and Purification Technology* 121640. <https://doi.org/10.1016/j.seppur.2022.121640> (2022)
14300. Postali, E., Peroukidou, P., Giaouris, E., Papachristoforou, A. *Foods* **11**, 2041. <https://doi.org/10.3390/foods11142041> (2022)
14301. Zulkiflee, N., Taha, H., Abdullah, N. A., Hashim, F., Usman, A. *Philippine Journal of Science* **151**(4), 1455-1462. <https://philjournalsci.dost.gov.ph/accepted-articles/114-vol-151-no-4-august-2022/1667-antibacterial-and-antioxidant-activities-of-ethanolic-and-water-extracts-of-stingless-bees-tetrigona-binghami-heterotrigona-itama-and-geniotrigona-thoracica-propolis-found-in-brunei> (2022)
14302. Muharromah, H. P., Fikroh, R. A., Hermanto, N. A. B. Analysis of Practical Design for Making Natural Acid-Base Indicator Paper from Purple Golden Flower Extract (*Ruellia simplex*) as Teaching Material for Acid-Base Material. *JIPi (Jurnal IPA dan Pembelajaran IPA)* **7**(4), 381-394. <https://jurnal.usk.ac.id/JIPi/article/view/35296> (2023)
14303. González-Montiel, L., Figueira, A. C., Medina-Pérez, G., Fernández-Luqueño, F., Aguirre-Álvarez, G., Pérez-Soto, E., Pérez-Ríos, S., Campos-Montiel, R. G. *Appl. Sci.* **2**, 7892. <https://doi.org/10.3390/app12157892> (2022)
14304. Tran, C. T. N., Brooks, P. R., Bryen, T. J., Williams, S., Berry, J., Tavian, F., McKee, B., Tran, T. D. *Scientific Reports* **12**, 13574 <https://doi.org/10.1038/s41598-022-17955-w> (2022)
14305. Rezk, N., Abdelsattar, A. S., Makky, S., Hussein, A. H., Kamel, A. G., El-Shibiny, A. *AMB Expr* **12**, 108. <https://doi.org/10.1186/s13568-022-01450-6> (2022)
14306. Sawalda, M., Tamfu, A. N., Fadimatou 1, Essongue, F. C., Talla, E., Céline, H., Sophie, L., Shaheen, F., Mbafor, J. T. *Rec. Agric. Food. Chem.* **2**: DOI: <http://doi.org/10.25135/rafc.11.2206.2487> (2022)
14307. Hossain, R., Quispe, C., Khan, R.A., Saikat, A. S. M., Ray, P., Ongalbek, D., Yeskaliyeva, B., Jain, D., Smeriglio, A., Trombetta, D., Kiani ,R., Kobarfard, F, Mojgani, N., Saffarian, P., Ayatollahi, S. A., Sarkar, C., Islam, M. T., Keriman, D., Uçar, A., Martorell, M., Sureda, A., Pintus, G., Butnariu, M., Sharifi-Rad, J., Cho, W. C. *Chin Med* **17**, 100<https://doi.org/10.1186/s13020-022-00651-2> (2022)

14308. Contieri, L. S., de Souza Mesquita, L. M., Sanches, V. L., Viganó, J., Martinez, J., da Cunha, D. T., Rostagno, M. A. *Food Research International* 111846. doi: <https://doi.org/10.1016/j.foodres.2022.111846> (2022)
14309. Zhang, Y., Cao, C., Yang, Z., Jia, G., Liu, X., Li, X., Cui, Z., Li, A. *Journal of Food Composition and Analysis* 115 104877 <https://doi.org/10.1016/j.jfca.2022.104877> (2023)
14310. Sani, A. A., Pereira, A. F. M., Furlanetto, A., de Sousa, D. S. M., Zapata, T. B., Mores Rall, V. L., Júnior, A. F. *J Venom Anim Toxins incl Trop Dis*, **28**, e20220025. <https://doi.org/10.1590/1678-9199-JVATITD-2022-002> (2022)
14311. Oliveira, G. D. S., McManus, C., Dos Santos, V. M. *World's Poultry Science Journal*, DOI: [10.1080/00439339.2022.2119914](https://doi.org/10.1080/00439339.2022.2119914) (2022)
14312. Ligarda-Samanez, C.A., Choque-Quispe, D., Moscoso-Moscoso, E., Huamán-Carrión, M.L., Ramos-Pacheco, B.S., Peralta-Guevara, D.E., De la Cruz, G., Martínez-Huamán, E.L., Arévalo-Quijano, J.C., Muñoz-Saenz, J.C., Muñoz-Melgarejo, M., Muñoz-Saenz, D. M., Aroni-Huamán, J. *Foods* **11**, 3153. <https://doi.org/10.3390/foods11203153> (2022)
14313. Liang, S., Zhang, Y., Li, J., Yao, S. Phytochemical Profiling, Isolation, and Pharmacological Applications of Bioactive Compounds from Insects of the Family Blattidae Together with Related Drug Development. (2022) *Molecules* , **27**, 8882. <https://doi.org/10.3390/molecules27248882>
14314. Omer, H.H.S., Demirtas, I. & Ozen, T. Investigation of phenolic contents and bioactivities of water-based extracts prepared from cryogenically pulverized Turkish propolis. *Journal of Food Measurement and Characterization* **17**, 1586–1601. <https://doi.org/10.1007/s11694-022-01716-4> (2023)
14315. Nichitoli, M. M., Josceanu, A. M., Isopescu, R. D., Isopencu, G. O., Geana, E. I., Ciucure, C. T., & Lavric, V. Do ultrasonic field effects upon the polyphenolics profile of propolis extracts improve their antioxidant and antimicrobial activity?. *Ultrasonics Sonochemistry*, **92**, 106274. <https://doi.org/10.1016/j.ultsonch.2022.106274> (2023)
14316. Tzani, A., Pitterou, I., Divani, F., Tsiaka, T., Sotiroidis, G., Zoumpoulakis, P., Detsi, A. Green Extraction of Greek Propolis Using Natural Deep Eutectic Solvents (NADES) and Incorporation of the NADES-Extracts in Cosmetic Formulation. *Sustain. Chem.* **4**, 8–25. <https://doi.org/10.3390/suschem4010002>(2023)
14317. Fidan, M., Pinar, S. M., Erez, M. E., İnal, B., Eroğlu, H. Determination of Botanical Origin and Mineral Content of Propolis Samples from Balveren (Şirnak) Beekeepers Accommodation Areas . *Commagene Journal of Biology* , **6** (2) , 165-171 . DOI: [10.31594/commagene.1178654](https://doi.org/10.31594/commagene.1178654) (2022)
14318. Oke, E. O., Adeyi, O., Okolo, B. I., Adeyi, J. A., Ude, Chiamaka. J., Okhale, S. E., Otolurin, J. A., Nnabodo, D., Ajala, O. O., Anyanwu A. S., Okorie, U. D. Polyphenolic Extract Recovery from *Azadirachta indica* Leaves via Green Microwave-Assisted Extraction Technology: GA-ANFIS Prediction, Cuckoo Search Algorithm Optimization and ASPEN-Based Scale-Up Techno-economics. *Process Integr Optim Sustain* **7**(4), 689-708. <https://doi.org/10.1007/s41660-023-00313-2> (2023)
14319. Fuente-Ballesteros, A., Privolos, I., Ares, A. M., Samanidou, V., Bernal, J. GREEN SAMPLE PREPARATION METHODS FOR THE ANALYSIS OF BIOACTIVE COMPOUNDS IN BEE PRODUCTS: A REVIEW. *Advances in Sample Preparation*, 100060. <https://doi.org/10.1016/j.sampre.2023.100060> (2023)
14320. Maroof, K., Chen, K. F., Lee, R. F., Goh, B. H., Mahendra, C. K., Siow, L. F., Gan, S. H. A preliminary study on phenolics, antioxidant and antibacterial activities of *Acacia mangium* and *Garcinia mangostana* propolis collected by *Geniotrigona thoracica*. *Food Chemistry Advances* **2**, 100255. <https://doi.org/10.1016/j.focha.2023.100255> (2023)
14321. Chua, L. S., Chan, Y. L., Tay, Z. Y., Soo, J. Water-soluble propolis extract as a natural preservative for jaboticaba juice. *Food Bioscience*, **53**, 102651. DOI: [10.1016/j.fbio.2023.102651](https://doi.org/10.1016/j.fbio.2023.102651) (2023)
14322. da Silva, J. , Thiel, S. , Somacal, S. , Breda, F. , dos Santos, P. , Prestes, O. , Zanella, R., de Oliveira Mello, R. Synergistic Antioxidant Activity in Brazilian Propolis Extract Blends: An *in Vitro* Study *Food and Nutrition Sciences* **14**(4), 385-400. doi: [10.4236/fns.2023.144025](https://doi.org/10.4236/fns.2023.144025).(2023)
14323. Rocha, V. M., Portela, R. D., dos Anjos, J. P., de Souza, C. O., & Umsza-Guez, M. A. Stingless bee propolis: composition, biological activities and its applications in the food industry. *Food Production, Processing and Nutrition* **5**, 29. <https://doi.org/10.1186/s43014-023-00146-z> (2023)
14324. Pratami, D. K., Eksadita, N. E., Sahlan, M., Mun'im, A., Bayu, A., Mahira, K. F., Atayoglu, A. T. Comparison of total phenolic content and antioxidant activity of Indonesian propolis extracted with various solvents. *Jurnal Ilmu Kefarmasian Indonesia* **21**(1), 121-129. <http://jifi.farmasi.univpancasila.ac.id/index.php/jifi/article/view/1400> (2023)
14325. Montiel, R. G. C., Martínez, J. A. H., Acero, A. P., Soto, I. H., Munguía, A. R., Montiel, L. G. Tecnologías sustentables (microondas, ultrasonido y CO2 supercrítico) para extracción de compuestos bioactivos en

- propóleo. *Boletín de Ciencias Agropecuarias del ICAP* **9**(Especial), 20-25.
<https://doi.org/10.29057/icap.v9iEspecial.9260> (2023)
- 14326.** Atayoglu, A. T., Atik, D. S., Bölük, E., Gürbüz, B., Ceylan, F. D., Güven, E. Ç., Atayolu, R., Paradkar, A., Fearnley, J., Palabiyik, I. Evaluating bioactivity and bioaccessibility properties of the propolis extract prepared with l-lactic acid: An alternative solvent to ethanol for propolis extraction. *Food Bioscience*, 102756. <https://doi.org/10.1016/j.fbio.2023.102756> (2023)
- 14327.** Zamarrenho, L. G., Lima, M. H. F.d., Hori, J. I., Lima, J. A., Ambrósio, S. R., Bastos, J. K., De Jong, D., Berretta, A. A. Effects of Three Different Brazilian Green Propolis Extract Formulations on Pro- and Anti-Inflammatory Cytokine Secretion by Macrophages. *Appl. Sci.* **13**, 6247. <https://doi.org/10.3390/app13106247>(2023)
- 14328.** Rendueles, E., Mauriz, E., Sanz-Gómez, J., Adanero-Jorge, F., García-Fernandez, C. Antimicrobial Activity of Spanish Propolis against *Listeria monocytogenes* and Other *Listeria* Strains. *Microorganisms* **11**, 1429. <https://doi.org/10.3390/microorganisms11061429>(2023)
- 14329.** Farida, S., Pratami, D. K., Sahlan, M., Mun'im, A., Djamil, R., Winarti, W., Ayub, R., Alahmadi, T. A., Rahmawati, S. I., Putra, M. Y., Bayu, A., Iqbal, M. In Vitro Study on Antidiabetic and Antihypertensive Activities of Ethanolic Extract of Propolis of Indonesian Stingless Bee *Tetragonula sapiens*. *Journal of King Saud University - Science*, 102738. <https://doi.org/10.1016/j.jksus.2023.102738> (2023)
- 14330.** Sartori, A. A., de Oliveira Cardoso, E., Santiago, K. B., Conte, F. L., Tasca, K. I., Justino, I. A., Marincek, A., Marcato, P. D., Bastos, J. K., Sforcin, J. M. Comparing the activity of propolis-loaded nanoparticles or hydroethanolic extract on cytokine production by peripheral blood mononuclear cells. *Phytotherapy research: PTR*. <https://doi.org/10.1002/ptr.7910> (2023)
- 14331.** Bobiş, O., Berretta, A. A., Vilas-Boas, M., De Jong D. Editorial: Therapeutic potential of propolis-from *in vitro* studies to clinical trials. *Front Pharmacol.* **14**:1192045. doi: 10.3389/fphar.2023.1192045.(2023)
- 14332.** Mirbagheri, M. S., Akhavan-Mahdavi, S., Hasan, A., Kharazmi, M. S., Jafari, S. M. Propolis-loaded nanofiber scaffolds based on polyvinyl alcohol and polycaprolactone. *International Journal of Pharmaceutics*, 123186, <https://doi.org/10.1016/j.ijpharm.2023.123186> (2023)
- 14333.** Pogrebnoi, S., Eremia, N., Bilan, D., Lupaşcu, L., Bolocan, S.N., Duca, G., Armaşu, S., Terteac, D., Cebanu, V., Tincu, S., Znogovan, A. Characterization of propolis from moldova's central region: chemical composition, antioxidant and antimicrobial properties *Chemistry Journal of Moldova* **18**(1), 46-51. <http://doi.org/10.19261/cjm.2023.924> (2023)
- 14334.** Kolaylı, S. The use of honey as a green solvent in the extraction of raw propolis. *Turkish Journal of Analytical Chemistry* **5**(1), 11-16 . DOI: 10.51435/turkjac.1296351(2023)
- 14335.** Dvykaliuk, R., Adamchuk, L., Antoniv, A., Bal-Prylypko, L. Development of safety and quality of propolis as a food raw material. *Animal Science and Food Technology* **14**(1), 26-48. doi: 10.31548/animal.1.2023.26(2023)
- 14336.** Güngören, A., Patir, B., Özpölat, E., The effect of propolis application on quality properties of vacuum-packed hot smoked rainbow trout (*Oncorhynchus mykiss*, Walbaum 1792) fillets during cold storage. *LWT - Food Science and Technology* 115084. <https://doi.org/10.1016/j.lwt.2023.115084> (2023)
- 14337.** Yudina, Y. V., Hrubnyk, I. M., Maloshtan, L. M., Velikiy, D. L., Ohanesian, I. G., Bevez, N. Y., Artushenko, O. V. PROPOLIS OIL EXTRACT: QUALITATIVE AND QUANTITATIVE ASPECTS. *Journal of Chemistry and Technologies* **31**(2), 309-317. doi: 10.15421/jchemtech.v31i2.275366 (2023)
- 14338.** Mokrani, M., Zellagui, A., Hadjab, W., Öztürk, M., Ceylen, O., Bensouici, C. Bioactive molecules from Algerian propolis with therapeutic potential against the oral pathogen *Enterococcus faecalis* and *Chromobacterium violaceum* CV026. *Nova Biotechnol Chim* **22**(1), e1599. DOI: 10.34135/nbc.1599(2023)
- 14339.** Junaković, E. P., Šandor, K., Terzić, S., Vujnović, A., Andrišić, M., Benić, M., Fajdić, D., Sinković, S., Pehnek, M., Žarković, I. Influence of Encapsulation of Propolis Extract with 2-Hydroxypropyl-β-cyclodextrin (HP-β-CD) on the Polyphenolic Contents during In Vitro Simulation of Digestion. Preprints.org, doi: 10.20944/preprints202307.1981.v1(2023)
- 14340.** Shin, S. B., Lee, J. K., Ko, M. J. Application of a subcritical water extraction technique for enhancing extraction of bioactive compounds from propolis. *Research Square* <https://doi.org/10.21203/rs.3.rs-3186894/v1> (2023)
- 14341.** Oke, E. O., Adeyi, O., Okolo, B. I., Adeyi, J. A., Ude, C. J., Okhale, S. E., Nnabodo, D., Okolie, J. A., Adeyanju, J. A., Ajala, O. O., Nwosu-Obieogu, K. Microwave-assisted extraction proof-of-concept for phenolic phytochemical recovery from *Allium sativum* L.(Amaryllidaceae): Optimal process condition evaluation, scale-up computer-aided simulation and profitability risk analysis. *Cleaner Engineering and Technology* **13**, 100624. <https://doi.org/10.1016/j.clet.2023.100624> (2023)

14342. Primandasari, E. P., Susilo, A., Al Awwaly, K. U., Cahyati, M., Masyithoh, D. EVALUATION ON ANTIOXIDANT ACTIVITY AND ACTIVE COMPONENTS OF TRIGONA ITAMA PROPOLIS EXTRACT AND ITS POTENTIAL AS SARS-CoV2 INFECTION INHIBITORS. *Jurnal Teknologi Pertanian* **24**(2), 127-136. <https://doi.org/10.21776/ub.jtp.2023.024.02.6> (2023)
14343. Heah, K. G., Yusof, E. M., Dhamotharan, S., Ismail, I. H. Review of bioactive components property of Malaysian propolis: A review. *AsPac J. Mol. Biol. Biotechnol.* **31**(3), 84-105. https://msmbb.my/images/publication/volume_31/issue_3/09-Heah-et-al.pdf (2023)
14344. Shin, S. B., Lee, J. K., Ko, M. J. Enhanced extraction of bioactive compounds from propolis (*Apis mellifera* L.) using subcritical water. *Sci Rep* **13**, 15038 <https://doi.org/10.1038/s41598-023-42418-1> (2023)
14345. Alpat, U., Nar, T., Karasu, S., Sagdic, O. Optimization of propolis extraction with natural deep eutectic solvents using central composite design. *Phytochemistry Letters* **58**, 49-59. <https://doi.org/10.1016/j.phytol.2023.09.013> (2023)
14346. Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
14347. Özdal, H.R., Nakilcioglu, E., Ötleş, S. Propolisin biyoaktif bileşenleri üzerine ekstraksiyon yöntemlerinin ve ekstraksiyon değişkenlerinin etkileri. *GIDA THE JOURNAL OF FOOD* **48**(6), 1123-1131. doi: 10.15237/gida.GD23074(2023)
14348. Prasetyo, B. D. Vitamin C Levels from Propolis Products Geniotrigona Thoracica. *Nucleus* **4**(1), 33–37. DOI: 10.37010/nuc.v4i1.1282 (2023)
14349. Cirrik, S., Kabartan Cokeli, E., Gulec Peker, E. G., Hacioglu, G. The effects of propolis on doxorubicin-induced hepatorenal damage: a comparison of ethanolic and oily extracts of propolis. *CyTA-Journal of Food* **21**(1), 666-673. <https://doi.org/10.1080/19476337.2023.2274370> (2023)
14350. Pangesti, I. F., Susilo, A., Al Awwaly, K. U. Ultrasonic-assisted extraction, analysis and identification of water extract of propolis. *Online J. Anim. Feed Res.* **13**(6), 433-442. DOI: <https://dx.doi.org/10.51227/ojafr.2023.60> (2023)
14351. Maroof, K., Jin, Y. Y., Ching, and, S. L., Hua Gan, S. Medicinal Benefits of Propolis. In: Khalil, Md. I., Gan, S. H., Goh, B. H. (Eds.) *Honey: Composition and Health Benefits*, John Wiley & Sons, pp. 278-301. <https://doi.org/10.1002/9781119113324.ch21> (2023,)

Ha pa6opa 228. M. Popova, D. Gerginova, B. Trusheva, S. Simova, A. N. Tamfu, O. Ceylan, K. Clark, V. Bankova. A preliminary study of chemical profiles of honey, cerumen, and propolis of the African stingless bee *Meliponula ferruginea*. *Foods* **10**,

997. <https://doi.org/10.3390/foods10050997> (2021) **Q1**

14352. Zulhendri, F., Chandrasekaran, K., Kowacz, M., Ravalía, M., Kripal, K., Fearnley, J., Perera, C.O. *Foods* **10**, 1360, <https://doi.org/10.3390/foods10061360> (2021)
14353. Vit, P., Maza, F. *World J Pharm Sci* **9**(10), 34-40. <https://doi.org/10.54037/WJPS.2021.91007> (2021)
14354. Onem, E., Soyocak, A., Muhammed, M. T., Ak, A. *Brazilian Archives of Biology and Technology* **64**: e21200782, <https://doi.org/10.1590/1678-4324-2021200782> (2021)
14355. Zulhendri, F., Perera, C. O., Chandrasekaran, K., Ghosh, A., Tandean, S., Abdulah, R., Herman, H., Lesmana, R. *Journal of Functional Foods* **88**, 104902. <https://doi.org/10.1016/j.jff.2021.104902> (2022)
14356. Zawawi, N., Zhang, J., Hungerford, N. L., Yates, H. S., Webber, D. C., Farrell, M., Tinggic, U., Bhandari, B.m Fletcher, M. T. *Food Chemistry* **373**, 131566. <https://doi.org/10.1016/j.foodchem.2021.131566> (2022)
14357. Ożarowski, M., Karpiński, T. M., Alam, R., Łochyńska, M. *Microorganisms* **10**, 364. <https://doi.org/10.3390/microorganisms10020364> (2022)
14358. Miguel, M. G. *Foods* **11**, 608. <https://doi.org/10.3390/foods11040608> (2022)
14359. Wiczorek, P.P., Hudz, N., Yezerska, O., Horčinová-Sedláčková, V., Shanaida, M., Korytniuk, O., Jasicka-Misiak, I. *Molecules* **27**, 1600. <https://doi.org/10.3390/molecules27051600> (2022)
14360. dos Santos, A. C. Biluca, F. C., Brugnerotto, P., Gonzaga, L. V., Costa, A. C. O., Fett, R. *Food Research International* **111**516, <https://doi.org/10.1016/j.foodres.2022.111516> (2022)
14361. Vit, P. *Bee World*, DOI: 10.1080/0005772X.2022.2079842. <https://doi.org/10.1080/0005772X.2022.2079842> (2022)
14362. Rivera-Yañez, C. R. , Ruiz-Hurtado, P. A., Reyes-Realí, J., Mendoza-Ramos, M. I., Vargas-Díaz, M. E., Hernández-Sánchez, K. M., Pozo-Molina, G., Méndez-Catalá, C. F., García-Romo, G. S., Pedroza-González,

- A., Méndez-Cruz, A. R., Nieto-Yañez, O., Rivera-Yañez, N. *Molecules* **27**, 5651. <https://doi.org/10.3390/molecules27175651> (2022)
- 14363.** Baroyi, S. A. H. M., Yusof, Y. A., Chin, N. L., Othman, S. H., & Ghazali, N. S. M. *Longhua Chin Med* **5**, 22. <https://dx.doi.org/10.21037/lcm-22-13> (2022)
- 14364.** Isidorov, V. A., Maslowiecka, J., Pellizzer, N., Miranda, D., Bakier St. *Food Control*, doi: <https://doi.org/10.1016/j.foodcont.2022.109545> (2022)
- 14365.** Rivera-Yañez, N., Ruiz-Hurtado, P.A., Rivera-Yañez, C.R., Arciniega-Martínez, I.M., Yopez-Ortega, M., Mendoza-Arroyo, B., Rebollar-Ruiz, X.A., Méndez-Cruz, A.R., Reséndiz-Albor, A.A., Nieto-Yañez, O. The Role of Propolis as a Natural Product with Potential Gastric Cancer Treatment Properties: A Systematic Review. *Foods* **12**, 415. <https://doi.org/10.3390/foods12020415>(2023)
- 14366.** Vit, P., van der Meulen, J., Diaz, M., Pedro, S. R., Esperança, I., Zakaria, R., Beckh, G., Maza, F., Meccia, G., Engel, M. S. Impact of genus (*Geotrigona*, *Melipona*, *Scaptotrigona*) in the targeted 1H-NMR organic profile, and authenticity test by interphase emulsion of honey processed in cerumen pots by stingless bees in Ecuador. *Current Research in Food Science* **6**, 100386 <https://doi.org/10.1016/j.crfs.2022.11.005>(2023)
- 14367.** Muhammad Faiz Zulkifli, M. F., Sivakumar, M., Maulidiani M, Iryani, W. I. W. Bibliometric approach to trehalulose research trends for its potential health benefits. *Food Bioscience* 102677. <https://doi.org/10.1016/j.fbio.2023.102677>(2023)
- 14368.** Zaidi, J., Zawawi, N., Ramlan, N.A.F.M., Nor Fadhillah, S. Analysis of trehalulose in kelulut honey samples via HPLC-MS. *Food Research* **6**(Suppl. 2), 278 – 283. [https://doi.org/10.26656/fr.2017.6\(S2\).36](https://doi.org/10.26656/fr.2017.6(S2).36) (2023)
- 14369.** Susilawati, N., Gede Sudaryati, N. L. G., Sudiartawan, I P. Honey Purity Analysis of *Trigona* sp. species in Royal Honey Sakah, Bali. *Jurnal Sains dan Kesehatan (J. Sains Kes.)* **5**(3), 358 – 365. OI: <https://doi.org/10.25026/jsk.v5i3.1550>(2023)
- 14370.** Hungerford, N. L., Yates, H. S. A., Smith, T. J., Fletcher, M. T. Organic acid profiles of Australian stingless bee honey samples determined by ion chromatography. *Journal of Food Composition and Analysis*, doi:<https://doi.org/10.1016/j.jfca.2023.105466>(2023)
- ~~14371.~~ Kegode, T. M., Mokaya, H. O., Chogo, S. I., Noiset, P., Vereecken, N. J., Tamiru, A., Subramanian, S., Kiatoko, N. Differences in the biochemical content and radical scavenging activity of propolis from different parts of a *Meliponula ferruginea* hive. *R. Soc. Open Sci.* **10**, 230241. <https://doi.org/10.1098/rsos.230241> (2023)
- 14372.** Cabezas-Mera, F. S., Atiencia-Carrera, M. B., Villacrés-Granda, I., Proaño, A. A., Debut, A., Vizuite, K., Herrero Bayo, L., Gonzalez-Paramás, A. M., Giampieri, F., Abreu-Naranjo, R., Tejera, E., Álvarez-Suarez, J. M., Machado, A. Evaluation of the polyphenolic profile of native Ecuadorian stingless bee honeys (Tribe: Meliponini) and their antibiofilm activity on susceptible and multidrug-resistant pathogens: An exploratory analysis. *Current Research in Food Science*, doi: <https://doi.org/10.1016/j.crfs.2023.100543> (2023)
- 14373.** Chuah, W. C., Lee, H. H., Ng, D. H. J., Ho, A. L., Sulaiman, M. R., Chye, F. Y. Antioxidants Discovery for Differentiation of Monofloral Stingless Bee Honeys Using Ambient Mass Spectrometry and Metabolomics Approaches. *Foods* **12**, 2404. <https://doi.org/10.3390/foods12122404> (2023)
- 14374.** Mduda, C. A., Hussein, J. M., Muruke, M. H. Discrimination of honeys produced by Tanzanian stingless bees (Hymenoptera, Apidae, Meliponini) based on physicochemical properties and sugar profiles. *Journal of Agriculture and Food Research* **14**, 100803. <https://doi.org/10.1016/j.jafr.2023.100803> (2023)
- 14375.** Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
- 14376.** 224.25. Farooq, S., Ngaini, Z. *Current Organic Chemistry* **27**(14), 1215-1229. <https://doi.org/10.2174/0113852728258520230921060447> (2023)
- 14377.** Balkanska, R., Stefanova, K., Stoikova-Grigorova, R., Gerginova, D., Simova, S., Atanasov, I. Assessment of the botanical origin of Bulgarian honey samples using melissopalynological, DNA barcoding and NMR analyses. *Botanica Serbica* **47**(1), 75-85. DOI: <https://doi.org/10.2298/BOTSERB2301075B> (2023)

На пабџа 229. M.Popova, B.Trusheva, V. Bankova. Chemistry and Applications of Propolis. In: Murthy H.N. (eds) Gums, Resins and Latexes of Plant Origin. Reference Series in Phytochemistry. Springer, Cham, 2022. https://doi.org/10.1007/978-3-030-76523-1_38-1. eBook ISBN 978-3-030-76523-1

- 14378.** Dvykaliuk, R. TESTING OF THE COLLECTING PROPOLIS DEVICE ON THE BEE FARMS IN DIFFERENT REGIONS OF UKRAINE. *Scientific Works of NUFT* **29**(2), 85 — 100. DOI: 10.24263/2225-2924-2023-29-2-9 (In Ukrainian) (2023)
- 14379.** Dvykaliuk, R. EXPLORING THE COMPOSITION OF PROPOLIS AS A SUBJECT OF PROCESSING INTO FOOD PRODUCTS. *Technology Audit and Production Reserves* **3** (3 (71)), 00–00. doi: [https://doi.org/10.15587/2706-5448.2023.282467\(2023\)](https://doi.org/10.15587/2706-5448.2023.282467(2023))

Ha paбoтa 230. Milena Popova, Boryana Trusheva, Nia Ilieva, Le Nguyen Thanh, Nguyen Thi Phuong Lien, Vassya Bankova. *Mangifera indica* as propolis source: what exactly do bees collect? *BMC Research Notes* **14**:448 <https://doi.org/10.1186/s13104-021-05863-7> (2021)

- 14380.** Gorzalczany, S. B., Hernández, I. M., Elizalde, V. S., Fernández, M. C., Cuesta Rubio, O., de Oca Porto, R. M. *European Journal of Medicinal Plants* **33**(3): 8-17, Article no.EJMP.84813. DOI: 10.9734/EJMP/2022/v33i330454 (2022)
- 14381.** Kalia, A., Morya, S., Neumann, A. *Journal of Food Bioactives*, **18**(18). <https://doi.org/10.31665/JFB.2022.18310> (2022)
- 14382.** Kustiawan, P. M., Yanti, E. N., Nisa, K., Zulfa, A. F., Batistuta, M. A. *Biointerface Research in Applied Chemistry* **13**(4), 326 <https://doi.org/10.33263/BRIAC134.326> (2023)
- 14383.** Meemongkolkiat, T., Khongkarat, P., Rodim, P., Duangphakdee, O., Chanchao, C. Contribution of phenolics to the antioxidant potential of propolis from *Tetragonula laeviceps* and *Tetragonula pegdeni* and its correlation to the dominant plant sources in different regions in Thailand, *Journal of Apicultural Research*, DOI: 10.1080/00218839.2023.2229981(2023)
- 14384.** Kustiawan, P.M., Yanti, E.N., Nisa, K., Zulfa, A.F., Batistuta, M.A. Bioactivity of Heterotrigona itama Propolis as Anti-Inflammatory: A Review. *Biointerface Research in Applied Chemistry* **13**(4), 326. DOI: 10.33263/BRIAC134.326 (2023)

Ha paбoтa 231. Zaharieva, M.M., Dimitrova, L.L., Philipov, S., Nikolova, I., Vilhelmova, N., Grozdanov, P., Nikolova, N., Popova, M., Bankova, V., Konstantinov, S.M., Zheleva-Dimitrova, D., Najdenski, . M. In Vitro Antineoplastic and Antiviral Activity and In Vivo Toxicity of *Geum urbanum* L. Extracts. *Molecules*, **27**, 245. <https://doi.org/10.3390/molecules27010245> (2022)

- 14385.** Kozłowska, M., Ścibisz, I., Przybył, J.L., Laudy, A.E., Majewska, E., Tarnowska, K., Małajowicz, J., Ziarno, M. *Appl. Sci.* **12**, 9871. <https://doi.org/10.3390/app12199871> (2022)
- 14386.** Li, J., Liao, R., Zhang, S., Weng, H., Liu, Y., Tao, T., Yu, F., Li, G., Wu, J. Promising Remedies for Cardiovascular Disease: Natural Polyphenol Ellagic Acid and Its Metabolite Urolithins. *Phytomedicine* **116**, 154867. <https://doi.org/10.1016/j.phymed.2023.154867> (2023)
- 14387.** Kashchenko, N. I., Olennikov, D. N., Chirikova, N. K. Metabolites of *Geum aleppicum* and *Sibbaldianthe bifurca*: Diversity and α -Glucosidase Inhibitory Potential. *Metabolites* **13**, 689. <https://doi.org/10.3390/metabo13060689> (2023)

Ha paбoтa 232. Mileva, M., Dimitrova, L., Popova, M., Bankova, V., Krastev, D., Najdenski, H., Zhelev, Z., Aoki, I., Bakalova, R. Redox-modulation, suppression of “oncogenic” superoxide and induction of apoptosis in Burkitts lymphoma cells using *Geum urbanum* L. extracts. *INT. J. BIOAUTOMATION*, **25**(4), 315-330 (2021)

- 14388.** Mostafa, E. M., Mohammed, H. A., Musa, A., Abdelgawad, M. A., Al-Sanea, M. M., Almahmoud, S. A., Ghoneim, M. M., Gomaa, H. A. M., Rahman, F. E.-Z. S. A., Shalaby, K., Selim, S., Khan, R. A. *Plants* **11**, 1295. <https://doi.org/10.3390/plants11101295> (2022)

Ha paбoтa 235. Chimshirova, R., Popova, M., Chakir, A., Valcheva, V., Dimitrov, S., Trusheva, B., Romane, A., Bankova, V. Antimicrobial Triterpenoids and Ingot Diterpenes from Propolis of Semi-Arid Region of Morocco. *Molecules* **27**, 2206. <https://doi.org/10.3390/molecules27072206> (2022)

14389. Kylymniuk O. I., Khimich O. B., Lapteiev O. O. Propolis as a natural component of biologically active substance complexes for animals and poultry. *Feeds and Feed Production* **93**, 131-141. <https://doi.org/10.31073/10.31073/kormovyrobnytsstvo202293-13> (2022)
 14390. Campos, J. F., Bonamigo, T., Rocha, P. S., Paula, V. M. B., dos Santos, U. P., Balestieri, J. B. P., Silva, D. B., Carollo, C. A., Estevinho, L. M., de Picoli Souza, K., dos Santos, E. L. Antimicrobial Activity of Propolis from the Brazilian Stingless Bees *Melipona quadrifasciata anthidioides* and *Scaptotrigona depilis* (Hymenoptera, Apidae, Meliponini). *Microorganisms* **11**, 68. <https://doi.org/10.3390/microorganisms11010068> (2023)
 14391. Boutoub, O., Ghadraoui, L. E., Miguel, M. G. Biological Properties of Latex, Aqueous Extracts and Bee Products of *Euphorbia officinarum* L.: A Short Review. *Molecules* **27**, 7200. <https://doi.org/10.3390/molecules27217200> (2022)
 14392. Cibanal, I. L. TESIS DE DOCTORADO. UNIVERSIDAD NACIONAL DEL SUR, BAHÍA BLANCA, ARGENTINA, 2023
https://repositoriodigital.uns.edu.ar/bitstream/handle/123456789/6574/CIBANAL%20I.L._TESIS.pdf?sequence=1&isAllowed=y
 14393. Rendueles, E., Mauriz, E., Sanz-Gómez, J., González-Paramás, A. M., Vallejo-Pascual, M.-E., Adanero-Jorge, F., García-Fernández, C. Biochemical Profile and Antioxidant Properties of Propolis from Northern Spain. *Foods* **12**, 4337. <https://doi.org/10.3390/foods12234337> (2023)
 14394. da Silva Mirowski, P., da Silva Coutinho de Araújo Bueno, G., Elsner Rodrigues, V., Fernandes Barros, T., da Costa, A.G., Yoshida, N.C., da Rosa Guterres, Z., Trentin, D.S., Rodrigues Garcez, F. Chemical Composition and Evaluation of Antibacterial, Antibiofilm, and Mutagenic Potentials of a Propolis Sample from the Atlantic Forest of Midwest Brazil *Chemistry and Biodiversity* **20**(11), e202301238. DOI 10.1002/cbdv.202301238 (2023)
- Ha pa6opa 236.** Deepak Kasote, Vassya Bankova, Alvaro M. Viljoen. Propolis: chemical diversity and challenges in quality control. *Phytochemistry Reviews*, <https://doi.org/10.1007/s11101-022-09816-1> (2022).
14395. Salatino, A. *Molecules* **27**, 4594. <https://doi.org/10.3390/molecules27144594> (2022)
 14396. Tamfu, A. N., Ceylan, O., Cârâc, G., Talla, E., Dinica, R. M. *Molecules* **27**, 4872. <https://doi.org/10.3390/molecules2715487> (2022)
 14397. Sawalda, M., Tamfu, A. N., Fadimatou 1, Essongue, F. C., Talla, E., Céline, H., Sophie, L., Shaheen, F., Mbafor, J. T. *Rec. Agric. Food. Chem.* **2**(2), 84-93. DOI: <http://doi.org/10.25135/rafc.11.2206.2487> (2022)
 14398. Contieri, L. S., de Souza Mesquita, L. M., Sanches, V. L., Viganó, J., Martinez, J., da Cunha, D. T., Rostagno, M. A. *Food Research International* **111**846. doi: <https://doi.org/10.1016/j.foodres.2022.111846> (2022)
 14399. Peixoto, M., Freitas, A.S., Cunha, A., Oliveira, R., Almeida-Aguiar, C. *Antibiotics* **11**, 1181. <https://doi.org/10.3390/antibiotics11091181> (2022)
 14400. Oršolić, N., Jembrek, M. J. *Int. J. Mol. Sci.*, **23**,10479. <https://doi.org/10.3390/ijms231810479> (2022)
 14401. Boke Sarikahya, N., Varol, E., Sumer Okkali, G., Yucel, B., Margaoan, R., Nalbantsoy, A. *Antioxidants* **11**, 2075. <https://doi.org/10.3390/antiox11102075> (2022)
 14402. Araújo, C., Oliveira, R. D., Pinto-Ribeiro, F., Almeida-Aguiar, C. *Foods* **11**(21), 3431. <https://doi.org/10.3390/foods11213431> (2022)
 14403. Shukurov, A. OBTAINING OF DRUG FILMS FOR THE TREATMENT OF VIRAL DISEASES OF THE ORAL CAVITY. *JOURNAL OF HEALTHCARE AND LIFE-SCIENCE RESEARCH* **2**(12), 177-183. <https://jhlsr.innovascience.uz/index.php/jhlsr/article/view/340/297> (2023)
 14404. Schepetkin IA, Özek G, Özek T, Kirpotina LN, Kokorina PI, Khlebnikov AI, Quinn MT. Neutrophil Immunomodulatory Activity of Nerolidol, a Major Component of Essential Oils from *Populus balsamifera* Buds and Propolis. *Plants* **11**(23), 3399. <https://doi.org/10.3390/plants11233399> (2022)
 14405. Amr, A., Abd El-Wahed, A., El-Seedi, H.R., Khalifa, S.A.M., Augustyniak, M., El-Samad, L.M., Abdel Karim, A.E., El Wakil, A. UPLC-MS/MS Analysis of Naturally Derived *Apis mellifera* Products and Their Promising Effects against Cadmium-Induced Adverse Effects in Female Rats. *Nutrients*, **15**, 119. <https://doi.org/10.3390/nu15010119> (2023)
 14406. Ożarowski, M., Karpiński, T.M. The Effects of Propolis on Viral Respiratory Diseases. *Molecules*, **28**, 359. <https://doi.org/10.3390/molecules28010359> (2023)
 14407. Liu, X., Tian, Y., Yang, A., Zhang, C., Miao, X., Yang, W. Antitumor Effects of Poplar Propolis on DLBCL SU-DHL-2 Cells. *Foods* **12**, 283. <https://doi.org/10.3390/foods12020283> (2023)

14408. Coluccia, A., Matti, F., Zhu, X., Lussi, A., Stähli, A., Sculean, A., Eick, S. In Vitro Study on Green Propolis as a Potential Ingredient of Oral Health Care Products. *Antibiotics* **11**, 1764. <https://doi.org/10.3390/antibiotics11121764> (2022)
14409. Aldana Mejía, J. A. Doctoral dissertation, Universidade de São Paulo. Rineirao Preto, 2022. <https://repositorio.usp.br/item/003106426>
14410. de Albuquerque, N.C.P., Tadini, M.C., Aguilera Forte, A.L.S., Ballester, G., Teixeira, T.V., Marquede Oliveira, F., Fagnon, M.S., Jouaud, M., Chantemargue, B., Trouillas, P. and Berretta, A.A., 2023. Citrus, Milk Thistle, and Propolis Extracts Improved the Intestinal Permeability of Curcuminoids from Turmeric Extract—an In Silico and In Vitro Permeability Caco-2 Cells Approach. *ACS Food Science & Technology* **3**(1), 113–122 <https://doi.org/10.1021/acsfoodscitech.2c00312> (2023)
14411. 232.17. Their Active Constituents for Chronic Diseases. *Biomedicines* **11**, 259. <https://doi.org/10.3390/biomedicines11020259> (2023)
- ~~14412.~~ Rendueles, E., Mauriz, E., Sanz-Gómez, J., González-Paramás, A. M., Vallejo-Pascual, M.-E., Adanero-Jorge, F., García-Fernández, C. Biochemical Profile and Antioxidant Properties of Propolis from Northern Spain. *Foods* **12**, 4337. <https://doi.org/10.3390/foods12234337> (2023)
14413. Salatino A. Expanding the amplitude of propolis uses. *MOJ Food Process Technol.* **11**(1), 26-29. DOI: 10.15406/mojfpt.2023.11.00275 (2023)
14414. Caetano, A.R. Oliveira, R. D., Celeiro, S. P., Freitas, A. S., Cardoso, S. M., Gonçalves, M. S. T., Baltazar, F., Almeida-Aguiar, C. Phenolic Compounds Contribution to Portuguese Propolis Anti-Melanoma Activity. *Molecules* **28**, 3107. <https://doi.org/10.3390/molecules28073107> (2023)
14415. Pérez Matos, A.E., Bacci, G., Borruso, L., Landolfi, M., Petrocchi, D., Renzi, S., Perito, B. Characterization of the Bacterial Communities Inhabiting Tropical Propolis of Puerto Rico. *Microorganisms* **11**, 1130. <https://doi.org/10.3390/microorganisms11051130> (2023)
14416. Rocha, V. M., Portela, R. D., dos Anjos, J. P., de Souza, C. O., & Umsza-Guez, M. A. Stingless bee propolis: composition, biological activities and its applications in the food industry. *Food Production, Processing and Nutrition* **5**, 29. <https://doi.org/10.1186/s43014-023-00146-z> (2023)
14417. Rasgele, P. G., Sipahi, N., Yilmaz, G. Comparative study of chemical composition and the antimutagenic activity of propolis extracts obtained by means of various solvents. *Journal of the Serbian Chemical Society* **88**(6), 615-626. <https://doi.org/10.2298/JSC230217027R> (2023)
14418. Rendueles, E., Mauriz, E., Sanz-Gómez, J., Adanero-Jorge, F., García-Fernandez, C. Antimicrobial Activity of Spanish Propolis against *Listeria monocytogenes* and Other *Listeria* Strains. *Microorganisms* **11**, 1429. <https://doi.org/10.3390/microorganisms11061429> (2023)
14419. Boulechfar, S. Thesis Submitted for the degree of Doctorate of Sciences. Université Frères Mentouri-Constantine 1, Constantine, 2023
14420. Toutiaee, S., Mojgani, N., Harzandi, N., Moharrami, M., Mokhberalsafa, L. Anti-Bacterial Activity of Four Distinct Propolis Extracts against *P. larvae* and *M. plutonius*; Etiological Agent of American and European Foulbrood Disease of Honeybees. *Archives of Razi Institute* **78**(3), 899-905. doi: 10.22092/ari.2022.360019.2531 (2023)
14421. Dvykaliuk, R. EXPLORING THE COMPOSITION OF PROPOLIS AS A SUBJECT OF PROCESSING INTO FOOD PRODUCTS. *Technology Audit and Production Reserves* **3**(3(71)), 35–40. doi: <https://doi.org/10.15587/2706-5448.2023.282467> (2023)
14422. Zohdi, R. M., Adli, M. A., Mohsin, H. F., Mokhtar, S. M., Low, A. L. M., Junaidi, A. H. A., Jahrudin, D. H. J. GC-MS Analysis and Antibacterial Activity of Ethanolic and Water Extracts of Malaysian *Heterotrigona itama* Propolis Against Selected Human Pathogenic Bacteria. *Malaysian Applied Biology* **52**(2), 77-84. <https://doi.org/10.55230/mabjournal.v52i2.2657> (2023)
14423. Stefanowska, K., Woźniak, M., Sip, A., Mrówczyńska, L., Majka, J., Kozak, W., Dobrucka, R., Ratajczak, I. Characteristics of Chitosan Films with the Bioactive Substances—Caffeine and Propolis. *J. Funct. Biomater.* **14**, 358. <https://doi.org/10.3390/jfb14070358> (2023)
14424. Rodrigues Esperandim, T., Barcelos Ribeiro, A., Silva Squarisi, I., Teixeira Marcos de Souza, L., Olimpio de Souza, T., Oliveira Acésio, N., Ferreira Conceição Santos, M., Kenupp Bastos, J., Ricardo Ambrósio, S., Crispim Tavares, D., Toxicological and chemoprevention studies of Brazilian brown propolis from *Araucaria* sp. *Journal of Toxicology and Environmental Health, Part A*, **86**(21), 791-802. DOI: 10.1080/15287394.2023.2243976 (2023)
14425. Zhang, Q., Yang, A., Tan, W., Yang, W. Development, Physicochemical Properties, and Antibacterial Activity of Propolis Microcapsules. *Foods* **12**, 3191. <https://doi.org/10.3390/foods12173191> (2023)

- 14426.** Kerek, Á., Csanády, P., Tuska-Szalay, B., Kovács, L., Jerzsele, Á. In Vitro Efficacy of Hungarian Propolis against Bacteria, Yeast, and *Trichomonas gallinae* Isolated from Pigeons—A Possible Antibiotic Alternative? *Resources* **12**, 101. <https://doi.org/10.3390/resources12090101> (2023)
- 14427.** Ohta, T., Ishizu-Nagashima, E., Mizuno, S., Miyata, R., Vongsak, B., & Kumazawa, S. Antiangiogenic Activity of Mangostins Isolated from Thailand Stingless Bee Propolis. *Natural Product Communications* **18**(9), 1- 7. DOI: 10.1177/1934578X231201019.(2023)
- 14428.** Grassi, G., Capasso, G., Gambacorta, E., Perna, A. M. Chemical and Functional Characterization of Propolis Collected from Different Areas of South Italy. *Foods* **12**, 3481. <https://doi.org/10.3390/foods12183481> (2023)
- 14429.** Pant, K., Sharma, A., Chopra, H. K., Nanda, V. Impact of biodiversification on propolis composition, functionality, and application in foods as natural preservative: A review. *Food Control* **155**, 110097. <https://doi.org/10.1016/j.foodcont.2023.110097> (2023)
- 14430.** Silva, D. A., Caldeira, P. C., de Sousa, S. F., Santos, V. R. Grade IV oral mucositis treatment with Brazilian green propolis mucoadherent gel. *Explor Drug Sci.* **1**, 312–321. <https://doi.org/10.37349/eds.2023.00022> (2023)
- 14431.** Chuttong, B., Lim, K., Praphawilai, P., Danmek, K., Maitip, J., Vit, P., Wu, M.-C., Ghosh, S., Jung, C., Burgett, M., Hongsibsong, S. Exploring the Functional Properties of Propolis, Geopropolis, and Cerumen, with a Special Emphasis on Their Antimicrobial Effects. *Foods* **12**, 3909. <https://doi.org/10.3390/foods12213909> (2023)
- 14432.** Özdal, H.R., Nakilcioğlu, E., Ötleş, S. Propolisin biyoaktif bileşenleri üzerine ekstraksiyon yöntemlerinin ve ekstraksiyon değişkenlerinin etkileri. *GIDA THE JOURNAL OF FOOD* **48**(6), 1123-1131. doi: 10.15237/gida.GD23074(2023) 232.39. Maroof, K., Lee, R. F., Siow, L. F., Goh, B. H., Chen, K. F., Gan, S. H. A new stable and bioactive formulation of *Geniotrigona thoracia* propolis microemulsion for oral delivery. *Food Chemistry Advances* **3**, 100514. <https://doi.org/10.1016/j.focha.2023.100514> (2023)
- 14433.** Stefanowska, K., Woźniak, M., Majka, J., Sip, A., Mrówczyńska, L., Kozak, W., Dobrucka, R., Ratajczak, I. Chitosan Films with Caffeine and Propolis as Promising and Ecofriendly Packaging Materials. *Applied Sciences* **13**(22), 12351. <https://doi.org/10.3390/app132212351>(2023)
- 14434.** Mutlu, C. PRODUCTION OF PROPOLIS POWDER BY VACUUM DRYING AND SOME PROPERTIES OF THE POWDER. *GIDA THE JOURNAL OF FOOD* **48**(6), 1292-1303. doi: 10.15237/gida.GD23109,(2023)

Ha pa6opa 237. Hristo Petkov, Boryana Trusheva, Slaveya Krustanova, Tsvetinka Grozdanova, Milena Popova, Kalina Alipieva, Vassya Bankova. Green extraction of antioxidants from natural sources with natural deep eutectic solvents. *Comptes rendus de l'Acad'emie bulgare des Sciences* **75**(8), 1129 – 1137. DOI:10.7546/CRABS.2022.08.05 (2022)

- 14435.** Dvykaliuk, R., Adamchuk, L., Antoniv, A., Bal-Prylypko, L. Development of safety and quality of propolis as a food raw material. *Animal Science and Food Technology* **14**(1), 26-48. doi: 10.31548/animal.1.2023.26(2023)

Ha pa6opa 237. Bela Vasileva, Dessislava Staneva, Tsvetinka Grozdanova, Hristo Petkov, Boryana Trusheva, Kalina Alipieva, Milena Popova, George Miloshev, Vassya Bankova, Milena Georgieva. Natural Deep Eutectic Extracts of Propolis, *Sideritis scardica*, and *Plantago major* Reveal Potential Antiageing Activity during Yeast Chronological Lifespan. *Oxidative Medicine and Cellular Longevity* **Volume 2022**, Article ID 8368717, 19 pages. <https://doi.org/10.1155/2022/8368717> (2022)

- 14436.** Ververis, A., Ioannou, K., Kyriakou, S., Violaki, N., Panayiotidis, M. I., Plioukas, M., Christodoulou, K. *Sideritis scardica* Extracts Demonstrate Neuroprotective Activity against Aβ25–35 Toxicity. *Plants* **12**, 1716. <https://doi.org/10.3390/plants12081716> (2023)
- 14437.** 234.2. Arias, C., Vásquez, B., Salazar, L. A. Propolis as a Potential Therapeutic Agent to Counteract Age-Related Changes in Cartilage: An In Vivo Study. *Int. J. Mol. Sci.*, **24**, 14272. <https://doi.org/10.3390/ijms241814272> (2023)
- 14438.** Alpat, U., Nar, T., Karasu, S., Sagdic, O. Optimization of propolis extraction with natural deep eutectic solvents using central composite design. *Phytochemistry Letters* **58**, 49-59. <https://doi.org/10.1016/j.phytol.2023.09.013> (2023)

- 14439.** Contieri, L.S., Ribeiro, T.B., Sosa, F.H.B., Vaz, B.M.C., Pizani, R.S., Pintado, M., Ventura, S.P.M., Mesquita, L.M.D.S., Rostagno, M.A. Unlocking the Full Potential of Green Propolis: A Novel Extraction Approach Using Eutectic Solvents for Improved Phenolic Compound Recovery *ACS Sustainable Chemistry and Engineering* 11(36), pp. 13470-13482. DOI 10.1021/acssuschemeng.3c03812 (2023)
- 14440.** Tzani, A., Pitterou, I., Divani, F., Tsiaka, T., Sotioudis, G., Zoumpoulakis, P., Detsi, A. Green Extraction of Greek Propolis Using Natural Deep Eutectic Solvents (NADES) and Incorporation of the NADES-Extracts in Cosmetic Formulation *Sustainable Chemistry*, 4(1), 8–25, doi: 10.3390/suschem4010002 (2023)

Ha pa6opa 238. Vilas-Boas, M., Lopes, M., Nunes, L.F., Pereyra, A., Kunert, C., Beckh, G., Çelemlı, O.G., Sorkun, K., Georg'e, S., Paulo, L., Gardini, S., Sancho, M.T., Os'es, S.M., Fern'andez-Muı'no, M.A., Bankova, V., Popova, M., Trusheva, B., Petrov, N., Dastan, T., Tananaki, C., Falc'ao, S.I. Assessing the performance of analytical methods for propolis – A collaborative trial by the international honey commission. *Journal of Apicultural Research*, DOI: 10.1080/00218839.2022.2053320 (2022)

- 14441.** Zhang, Y., Cao, C., Yang, Z., Jia, G., Liu, X., Li, X., Cui, Z., Li, A. *Journal of Food Composition and Analysis* 115 104877 <https://doi.org/10.1016/j.jfca.2022.104877> (2023)

Ha pa6opa 239. Popova, M., Trusheva, B., Chimshirova, R., Antonova, D., Gechovska, K., Thanh, L.N., Lien, N.T.P., Phuong, D.T.L., Bankova, V. Chemical Profile and Antioxidant Capacity of Propolis from *Tetragonula*, *Lepidotrigona*, *Lisotrigona* and *Homotrigona* Stingless Bee Species in Vietnam. *Molecules* 27, 7834. <https://doi.org/10.3390/molecules27227834> (2022)

- 14442.** Farida, S., Pratami, D. K., Sahlan, M., Mun'im, A., Djamil, R., Winarti, W., Ayub, R., Alahmadi, T. A., Rahmawati, S. I., Putra, M. Y., Bayu, A., Iqbal, M. In Vitro Study on Antidiabetic and Antihypertensive Activities of Ethanolic Extract of Propolis of Indonesian Stingless Bee *Tetragonula sapiens*. *Journal of King Saud University - Science*, 102738. <https://doi.org/10.1016/j.jksus.2023.102738>(2023)
- 14443.** Bařol, C., Kekeçođlu, M. Apılarnılın Kimyasal Bileřimi ve Biyokimyasal Özellikleri: Geleneksel Derleme. *Journal of Traditional Medical Complementary Therapies* 6(2), 159-168. DOI: 10.5336/jtracom.2023-95571 (2023)
- 14444.** Sahlan, M., Ismail, A.F., Pratami, D.K., Khayrani, A.C. Formulation of Anti-Oral Mouthwash Nanoemulsion Biofilm Based on Propolis Extract *Heterotrigona itama*, *Tetragonula sapiens*, and *Tetragonula clypearis* (2023) *HAYATI Journal of Biosciences* 30(6), pp. 1175-1186. DOI 10.4308/hjb.30.6.1175-1186

Ha pa6opa 240. Popova, M., Bankova, V. Contemporary methods for the extraction and isolation of natural products. *BMC Chemistry* 17, 68. <https://doi.org/10.1186/s13065-023-00960-z> (2023)

- 14445.** Rendueles, E., Mauriz, E., Sanz-Gómez, J., González-Paramás, A. M., Vallejo-Pascual, M.-E., Adanero-Jorge, F., García-Fernández, C. Biochemical Profile and Antioxidant Properties of Propolis from Northern Spain. *Foods* 12, 4337. <https://doi.org/10.3390/foods12234337> (2023)

Ha pa6opa 242. Gerginova, D.; Popova, M.; Chimshirova, R.; Trusheva, B.; Shanahan, M.; Guzmán, M.; Solorzano-Gordillo, E.; López-Roblero, E.; Spivak, M.; Simova, S.; et al. The Chemical Composition of *Scaptotrigona mexicana* Honey and Propolis Collected in Two Locations: Similarities and Differences. *Foods* 12, 3317. <https://doi.org/10.3390/foods12173317> (2023)

- 14446.** Bakar, M. F. A. A sweet-tangy solution to obesity: Evaluating the efficacy and mechanistic insights of stingless bee honey and its potential clinical applications. *Trends in Food Science & Technology*, 104454. <https://doi.org/10.1016/j.tifs.2024.104454> (2024)

Ha pa6opa 243. Bankova V, Popova M. Propolis: Harnessing Nature's Hidden Treasure for Sustainable Agriculture. *Agrochemicals* 2(4), 581-597. <https://doi.org/10.3390/agrochemicals2040033> (2023)

- 14447.** Ramírez, R. E., Buendia-Corona, R. E., Pérez-Xochipa, I., Scior, T. Computational Binding Study Hints at Ecdysone 20-Mono-Oxygenase as the Hitherto Unknown Target for Ring C-Seco Limonoid-Type Insecticides. *Molecules* **29**, 1628. <https://doi.org/10.3390/molecules29071628> (2024)