

С П И С Ъ К

на научните трудове

на чл.-кор., проф., дбн Димитър Асенов Иванов

Институт по биоразнообразие и екосистемни изследвания, БАН
за участие в конкурс за академици на БАН,
обявен на страницата на БАН и във вестник „24 часа“ от 7 май 2024 г.
област „Биологически науки“

I. Автореферати на дисертации

Автореферат на дисертация за получаване на образователната и научна степен „доктор“
(кандидат на науките) по научната специалност 01.06.03 Ботаника

1. **Иванов, Д.** 1995. Палинологично изследване на миоценски седименти от Северозападна България. Автореферат на дисертация за „кандидат на биологическите науки“ (доктор), *Институт по ботаника, БАН, София*: 45 стр.

Автореферат на дисертация за получаване на научната степен „доктор на биологическите науки“ по научната специалност 01.06.03 Ботаника

2. **Иванов, Д.** 2009. Растителност и климат в България през средния и късния миоцен (по палинологични данни). Автореферат на Дисертация за научната степен „Доктор на биологическите науки“, *Институт по ботаника, БАН, София*, 68 стр.

II. Монографии в чужбина – 2

3. **Ivanov, D.** 1997. Miocene palynomorphs from the Southern part of the Forecarpathian Basin (Northwest Bulgaria). *Flora Tertiaria Mediterranea*, **VI** (4), Verlag Documenta Naturae: **81** p. ISBN-10: 3865448151, ISBN-13: 978-3865448156.
4. Palamarev, E., **Ivanov, D.**, Bozukov, V. 1999. Paläoflorenkomplexe im Zentralbalkanischen Raum und ihre Entwicklungsgeschichte von der Wende Oligozän/Miozän bis ins Villafranchien. *Flora Tertiaria Mediterranea*, **VI** (5), Verlag Documenta Naturae: **95** p. ISBN-10: 386544816X, ISBN-13: 978-3865448163.

III. Глави от книги – 1

5. Jiménez-Moreno, G., Popescu, S.-M., **Ivanov, D.** & Suc, J.-P. 2007. Neogene flora, vegetation and climate dynamics in southeastern Europe and the northeastern Mediterranean. In: Williams, M., Haywood, A.M., Gregory, F.J. & Schmidt, D.N. (Eds.). *Deep-Time Perspectives on Climate Change: Marrying the Signal from Computer Models and Biological Proxies*. The Micropalaeontological Society, Geological Society, Special Publications. London, 503–516. ISBN-10: 1862392404, ISBN-13: 978-1862392403

IV. Научни трудове в издания с международна оценка - 51

A) с импакт фактор – 40

6. **Ivanov, D.** 1995. Palynological data about the presence of family *Symplocaceae* in the Miocene of Northwestern Bulgaria. *Geologica Carpathica*, **46** (1): 37-40. **IF = 0.271**
7. Temniskova-Topalova, D., **Ivanov, D.**, Popova, E. 1996. Diatom analysis on Neogene sediments from the Elhovo basin in South Bulgaria. *Geologica Carpathica*, **47** (5): 289-300. **IF = 0.271**
8. Palamarev, E., **Ivanov, D.** 2001. Charakterzüge der Vegetation des Sarmatien (Mittel- bis Obermiozän) im südlichen Teil des Dazischen Beckens (Südost Europa). *Palaeontographica*, B, 259: 209-220. **IF = 0.267.**
9. **Ivanov, D.**, Ashraf, A. R., Mosbrugger, V., Palamarev, E. 2002. Palynological evidence for Miocene climate change in the Forecarpathian Basin (Central Paratethys, NW Bulgaria). *Palaeogeography, Palaeoclimatology, Palaeoecology*, **178** (1-2): 19-37. **IF= 1.497**
10. Bruch, A.A., Utescher, T., Mosbrugger, V., Gabrielyan, L., **Ivanov, D.A.** 2006. Late Miocene climate in the circum-Alpine realm – a quantitative analysis of terrestrial palaeofloras. *Palaeogeography, Palaeoclimatology, Palaeoecology*, **238** (1-4): 270-280. **IF= 1.822**
11. **Ivanov, D.**, Ashraf, A. R., Mosbrugger, V. 2007. Late Oligocene and Miocene climate and vegetation in the Eastern Paratethys Area (Northeast Bulgaria, SE Europe), based on pollen data. *Palaeogeography, Palaeoclimatology, Palaeoecology*, **255** (3-4): 342-360. **IF=2.162**
12. **Ivanov, D.**, Ashraf, A.R., Utescher, T., Mosbrugger, V & Slavomirova, E. 2007. Late Miocene vegetation and climate of Balkan region: palynology of Beli Breg Coal Basin sediments. *Geologica Carpathica*, **58**, 4: 367-381. **IF=0.517**
13. **Ivanov, D.**, Utescher, T., Ashraf, A.R., Mosbrugger, V., Slavomirova, E., Djorgova, N., Bozukov, V. 2008. Vegetation structure and dynamics in the late Miocene of Staniantzi Basin (West Bulgaria). First results. *Comptes rendus de l'Académie bulgare des Sciences*, **61**, 2, 223-232. **IF= 0.152.**
14. Stefanova, M., **Ivanov, D.**, Yaneva, N., Marinov, S., Grasset, L., Amblès, A. 2008. Palaeoenvironment assessment of Pliocene Lom lignite (Bulgaria) from bitumen analysis and preparative off line thermochemolysis. *Organic Geochemistry*. **39**, 1589-1605. (doi:10.1016/j.orggeochem.2008.07.008.). **IF= 2.364**
15. Bozukov, V., Utescher, T., **Ivanov, D.** 2009. Late Eocene to Early Miocene climate and vegetation of Bulgaria. *Review Palaeobotany Palynology*, **153**: 360–374. doi:10.1016/j.revpalbo.2008.10.005. **IF= 1.656.**
16. Hristova, V., **Ivanov, D.** 2009. Palynological Data of the Fossil Flora from Sofia Neogene Basin (South-west Bulgaria). Preliminary results. *Comptes rendus de l'Académie bulgare des Sciences*, **62**, 3: 379-384. **IF= 0.152**
17. Utescher, T., Ivanov, D., Harzhauser, M., Bozukov, V., Ashraf, A.R., Mosbrugger, V. 2009. Cyclic climate and vegetation change in the late Miocene of Western Bulgaria. *Palaeogeography, Palaeoclimatology, Palaeoecology*, **272**: 99-114. **IF= 2.405** doi:10.1016/j.palaeo.2008.11.014.
18. Utescher, T., Mosbrugger, V., **Ivanov, D.**, Dilcher, D. 2009. Present-day climatic equivalents of European Cenozoic climate. *Earth and Planetary Science Letters*, **284** (3-4): 544-552, **IF= 4.724.**
19. Bruch, A.A., Utescher, T., Mosbrugger, V., Bozukov, V., **Ivanov, D.**, & NECLIME members. 2011. Precipitation patterns in the Miocene of Central Europe and the development of continentality. *Palaeogeography, Palaeoclimatology, Palaeoecology*, **304**(3–4): 202—211. **IF= 2.646.**
20. **Ivanov, D.**, Utescher, T., Mosbrugger, V., Syabryaj, S. Djordjevic-Milutinovic, D., Molchanoff, S. 2011. Miocene Vegetation and Climate dynamics in Eastern and Central Paratethys (Southeastern Europe). *Palaeogeography, Palaeoclimatology, Palaeoecology*, **304**(3–4): 262-275. doi: 10.1016/j.palaeo.2010.07.006. **IF= 2.646.**

21. Lazarova, M., Tonkov, S., Marinova, E., **Ivanov, D.**, Bozilova, E. 2011. Contributions to the European Pollen Database. Peat bog Beliya Kanton (Western Rhodopes Mts., South Bulgaria). *Grana*, 50 (2): 162-164. **IF = 0.776**
22. Stefanova, M., **Ivanov, D.A.**, Utescher, T. 2011. Geochemical appraisal of palaeovegetation and climate oscillation in the Late Miocene of Western Bulgaria. *Organic Geochemistry*, 42(11): 1363-1374 (DOI: 10.1016/j.orggeochem.2011.08.015). **IF = 2,911**
23. **Ivanov, D.**, Utescher, T., Ashraf, A.R., Mosbrugger, V., Bozukov, V. Djorgova, N., Slavomirova, E. 2012. Late Miocene Palaeoclimate and Ecosystem Dynamics in Southwestern Bulgaria - a Study Based on Pollen Data from the Gotse-Delchev Basin. *Turkish Journal of Earth Sciences*. 21, 187-211. **IF= 1.270.**
24. Lazarova, M., **Ivanov, D.** 2012. Lake Skakavitsa (Bulgaria): Late Holocene vegetation dynamics in north-western Rila Mountains. *Grana*, **51**, 318-320, doi:10.1080/00173134.2012.716078. **IF= 0.936.**
25. Lazarova, M., **Ivanov, D.**, Bozilova, E., Tonkov, S., Snowball, I. 2012. Late Pleistocene and Holocene history of genus *Isoetes* L. (Lycopodiophyta) in the Western Rhodope Mountains, Bulgaria: new palynological and palaeoecological data. *Comptes rendus de l'Académie bulgare des Sciences*, **65**(10), 1405-1410, ISSN 1310-1331. **IF=0.211**
26. Bozukov V., **Ivanov, D.**, Utescher, T. 2013: *Ficus palamarevii* sp. nov., a new subtropical element in the Bulgarian Paleogene flora. *Comptes rendus de l'Académie bulgare des Sciences*, 12 (66) 1733-1738, ISSN 1310-1331. **IF 2012=0,211**
27. Stefanova, M., **Ivanov, D.A.**, Simoneit, B.R.T. 2013. Paleoenvironmental application of *Taxodium* macrofossil biomarkers from the Bobov dol coal formation, Bulgaria. *International Journal of Coal Geology*, 120: 102–110. **IF=2.976.**
28. Hristova, V. & Ivanov, D. 2013. Late Miocene flora from the Karlovo Basin (South Bulgaria) – New floristic and palaeoecological data. *Comptes rendus de l'Académie bulgare des Sciences*, **66** (3): 407-414. **IF=0,211**
29. Tonkov, S., Lazarova, M., Bozilova, E., **Ivanov, D.**, Snowball, I. 2013. Contribution to the European Pollen Database. Mire Kupena, Western Rhodopes Mountains (South Bulgaria). *Grana*, 52(3), 238-240. **IF=0.936**
30. **Ivanov, D.**, Kovacova, M., Bozukov, V., Kovac, M., Dolakova, N. 2014. Late Miocene palaeoenvironmental dynamics in Central and Eastern Paratethys – preliminary results based on vegetation data. *Comptes rendus de l'Académie bulgare des Sciences*, 67 (4): 557-562, ISSN: 1310-1331. **IF = 0,211.**
31. Tonkov, S., Lazarova, M., Bozilova, E., **Ivanov, D.**, Snowball, I. 2014. A 30000-year pollen record from Mire Kupena, Western Rhodopes Mountains (south Bulgaria). *Review of Palaeobotany and Palynology*, **209**: 41-51. **IF=1.93.**
32. Utescher, T., Bruch, A.A., Erdei, B., Francois, L., **Ivanov, D.**, Jacques, F.M.B., Kern, A.K., Liu, Y.-S.C., Mosbrugger, V., Spicer, R.A. 2014. The Coexistence Approach-Theoretical background and practical considerations of using plant fossils for climate quantification. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 410, Elsevier, ISSN:00310182, DOI:10.1016/j.palaeo.2014.05.031, 58-73. SJR:1.235, ISI **IF:2.509**
33. Hristova, V., **Ivanov, D.** 2014. Late Miocene vegetation and climate reconstruction based on pollen data from the Sofia Basin (West Bulgaria). *Palaeoworld*, 23, 3-4, Elsevier, ISSN:1871-174X, DOI:doi:10.1016/j.palwor.2014.08.002, 357-369. SJR:0.465, ISI **IF:1.169**
34. Hristova, V., **Ivanov, D.**, Bozukov, V. 2015. Palaeobotanical data for climate change during the Late Miocene - Early Pliocene in western Bulgaria. *Comptes rendus de l'Académie bulgare des Sciences*, 68, 7, ISSN:1310–1331, 897-902. SJR:0.21, ISI **IF:0.284**

35. **Ivanov, D.** 2015. Climate and vegetation change during the late Miocene in southwest Bulgaria based on pollen data from the Sandanski Basin. *Review of Palaeobotany and Palynology*, 221, Elsevier, ISSN:0034-6667, DOI:10.1016/j.revpalbo.2015.05.011, 128-137. SJR:1.022, ISI **IF:1.94**
36. **Ivanov, D.**, Worobiec, E. 2017. Middle Miocene (Badenian) vegetation and climate dynamics in Bulgaria and Poland based on pollen data. *Palaeogeography, Palaeoclimatology, Palaeoecology*, 467, Elsevier, DOI: <http://dx.doi.org/10.1016/j.palaeo.2016.02.038>, 83-94. SJR:1.501, ISI **IF:2.525**
37. **Ivanov, D.**, Lazarova, M. 2019. Past climate and vegetation in Southeast Bulgaria – a study based on the late Miocene pollen record from the Tundzha Basin. *Journal of Palaeogeography*, 8, 1, Springer, ISSN:2095-3836, DOI:10.1186/s42501-018-0019-x, 43-67. SJR (Scopus):0.736, JCR-IF (Web of Science):**1.744** Q1,
38. Bozukov, V., **Ivanov, D.** 2020. New palaeobotanical data for the Late Oligocene Pernik Coal Basin (W Bulgaria) – preliminary results. *Comptes rendus de l'Académie bulgare des Sciences*, 73, 11, ISSN:1310-1331, 1562-1570. SJR (Scopus):0.218, JCR-IF (Web of Science):**0.343** Q2
39. Bozukov, V., Kováčová, M., **Ivanov, D.** 2020. New data to the Cenozoic history of the genus *Carpinus* (Betulaceae) in Bulgaria. *Comptes rendus de l'Académie bulgare des Sciences*, 73, 7, ISSN:1310-1331 (Print) ISSN 2367-5535 (Online), DOI:10.7546/CRABS.2020.07.10, 971-977. SJR (Scopus):0.218, JCR-IF (Web of Science):**0.343** Q2 (Web of Science)
40. **Ivanov, D.**, Belkinova, D. 2021. *Closterium mosbruggeri* sp. nov.: a new fossil species from the middle Miocene of Northwest Bulgaria. *Palaeobiodiversity and Palaeoenvironments*, 101, Springer, Electronic ISSN 1867-1608; Print ISSN 1867-1594, DOI:doi.org/10.1007/s12549-020-00476-7, 69-74. SJR (Scopus):0.64, JCR-IF (Web of Science):**1.573** Q2 (Scopus)
41. **Ivanov, D.**, Utescher, T., Djorgova, N., Bozukov, V., Ashraf, A. 2021. The late Miocene Beli Breg Basin (Bulgaria): palaeoecology and climate reconstructions based on pollen data. *Palaeobiodiversity and Palaeoenvironments*, 101, Springer, ISSN:1867-1594, DOI:doi.org/10.1007/s12549-020-00475-8, 79-102. SJR (Scopus):0.64, JCR-IF (Web of Science):**1.573** Q2 (Scopus)
42. Cleal, C. J., Pardoe, H. S., Berry, C. M., Cascales-Miñana, B., Davis, B. A. S., Diez, J. B., Filipova-Marinova, M. V., Giesecke, T., Hilton, J., **Ivanov, D.**, Kustatscher, E., Leroy, S. A. G., McElwain, J. C., Opluštil, S., Popa, M. E., Seyfullah, L. J., Stolle, E., Thomas, B. A., Uhl, D. 2021. Palaeobotanical experiences of plant diversity in deep time. 1: How well can we identify past plant diversity in the fossil record? *Palaeogeography, Palaeoclimatology, Palaeoecology*, Elsevier, DOI:doi: 10.1016/j.palaeo.2021.110481, SJR (Scopus):1.335, JCR-IF (Web of Science): **3.318** Q1, (Web of Science)
43. Pardoe, H. S., Cleal, C. J., Berry, C. M., Cascales-Miñana B., Davis B. A. S., Diez J. B., Filipova-Marinova M. V., Giesecke T., Hilton J., **Ivanov D.**, Kustatscher E., Leroy S. A. G., McElwain J. C., Opluštil S., Popa M. E., Seyfullah L. J., Stolle E., Thomas B. A., Uhl D. 2021. Palaeobotanical experiences of plant diversity in deep time. II: How to measure and analyse past plant biodiversity. *Palaeogeography, Palaeoclimatology, Palaeoecology*, SJR (Scopus):1.335, JCR-IF (Web of Science): **3.318** Q1, (Web of Science)
44. Iamandei, S., Iamandei, E., Bozukov, V., Simov, N., **Ivanov, D.** 2023. First Evidence for Middle Miocene Petrified Wood Remains from the Bulgarian Black Sea Shore. *Comptes rendus de l'Académie bulgare des Sciences*, 76, 5, Марин Дринов, БАН, ISSN:1310-1331, 742-750. SJR (Scopus):0.18, JCR-IF (Web of Science):**0.329** Q3 (Web of Science)
45. Lazarova, M., Tonkov, S., **Ivanov, D.** 2024. A Contribution to the Late Holocene Vegetation History of the Northwestern Rila Mountain, Bulgaria: the Pollen Record of Lake Skakavitsa. *Comptes rendus de l'Académie bulgare des Sciences*, 77, 3, ISSN:1310-1331 (Print), 2367-5535 (Online), DOI:10.7546/CRABS.2024.03.05, 354-362. SJR (Scopus):0.18, JCR-IF (Web of Science):**0.329** Q3

5) SCImago Journal Rank (SJR indicator) - 11

46. Palamarev, E., **Ivanov, D.** 1998. Über einige Besonderheiten der tertiären Floren in Bulgarien und ihre Bedeutung für die Entwicklungsgeschichte der Pflanzenwelt in Europa. *Acta Palaeobotanica*, **38** (1): 147-165. **SJR: 0.137**
47. **Ivanov, D.**, Koleva-Rekalova, E. 1999. Palynological and sedimentological data about Late Sarmatian paleoclimatic changes in the Forecarpathian and Euxinian basins (Northern Bulgaria). *Acta Palaeobotanica, Suppl. 2*: 307-313. **SJR: 0.137**
48. Stuchlik, L., **Ivanov, D.**, Palamarev, E. 1999. Middle and Late Miocene floristic changes in the Northern and Southern parts of the Central Paratethys. *Acta Palaeobotanica, Suppl. 2*: 391-397. **SJR: 0.137**
49. **Ivanov, D.** 2002. Late Neogene flora and vegetation from the Bitola Basin (F.Y.R. of Macedonia) based on palynological data. *Acta Univ. Carolinae – Geologica*, **46** (4): 65-74. **SJR: 0.301.**
50. Palamarev, E., Bozukov, V., **Ivanov, D.** 2002. Late Neogene floras from Bulgaria: vegetation and palaeoclimate estimates. *Acta Univ. Carolinae – Geologica*, **46** (4): 57-63. **SJR: 0.301.**
51. Palamarev, E., **Ivanov, D.** 2003. A contribution to the Neogene history of *Fagaceae* in the Central Balkan area. *Acta Palaeobotanica*, **43** (1): 51-59. **SJR: 0.101**
52. Bruch, A., Utescher, T., Olivares, C. A., Dolakova, N., **Ivanov, D.** & Mosbrugger, V. 2004. Middle and Late Miocene spatial temperature patterns and gradients in Europe – preliminary results based on palaeobotanical climate reconstructions. *Cour. Forsch.-Inst. Senckenberg*, **249**: 15-27. **SJR: 0.308**
53. **Ivanov, D.** 2004. Pollen of some exotic plants in the Neogene of Bulgaria. *Acta Palaeobotanica*, **44**: 69-77. **SJR: 0.102**
54. Palamarev, E., **Ivanov, D.** 2004. Badenian vegetation of Bulgaria: biodiversity, palaeoecology and palaeoclimate. *Cour. Forsch.-Inst. Senckenberg*, **249**: 63-69. **SJR: 0.308**
55. Zhelev P., Tsvetanov N., Aneva I., **Ivanov D.** 2020. Genetic resources of *Tilia* species in Bulgaria: study, state and conservation. *Forestry ideas*, **26**, 2, 503-513. **SJR (Scopus):0.12** Q4 (Scopus)
56. Marinova, E., Lazarova, M., **Ivanov, D.**, Tonkov, S. 2023. Holocene vegetation history of the Western Rhodope Mountains (South Bulgaria): the paleoecological record of peat bog Beliya Kanton. *Acta Palaeobotanica*, **63**, 1, W. Szafer Institute of Botany, Polish Academy of Sciences, ISSN:e-ISSN 2082-0259; ISSN 0001-6594, DOI:10.35535/acpa-2023-0006, 87-99. **SJR (Scopus):0.34** Q2

V. Научни трудове в реферирани издания - 35

57. **Ivanov, D.** 1994. Palynological zonation of Miocene sediments from North-West Bulgaria. *Ann. l'Univer. de Sofia "St Kl. Ohridski", Biologie*, T. **85**, L. 2 - *Botanique*: 59-62.
58. **Ivanov, D.** 1994. Spores and pollen found in Miocene sediments from North-West Bulgaria. I. Spores and Gymnosperm pollen. *Fitologija*, **47**: 29-39.
59. **Ivanov, D.** 1994. Spores and pollen found in Miocene sediments from North-West Bulgaria. II. Angiosperm pollen. *Fitologija*, **47**: 40-62.
60. **Ivanov, D.** 1995. Palynological data on fossil flora from the village of Ognjanovo (Southwestern Bulgaria). *Phytologia Balcanica*, **1** (2): 3-14.
61. Bozukov, V., **Ivanov, D.** 1995. *Davallia haidingeri* Ett., a new species to Bulgarian fossil flora – leaf remain and spores *in situ*. *Phytologia Balcanica*, **1** (2): 15-18.
62. Uzunova, K., **Ivanov, D.** 1996. Contribution to the Tertiary history of genus *Keteleeria* Carr. in Europe. *Phytologia Balcanica*, **2** (2): 25-31.
63. **Ivanov, D.** 1996. Pollen analysis of Tertiary sediments from the Bobovdol coal basin. *Phytologia Balcanica*, **2** (2): 38-42.
64. **Ivanov, D.** 1997. Spores of the form-genus *Laevigatosporites* from Oligocene leaf imprint of *Cyclosorus dalmaticus*. *Rev. Bulg. Geol. Soc.*, **58** (1-3): 111-114.

65. **Ivanov, D.** 1997. A contribution to the palynological subdivision of Miocene deposits from North-West Bulgaria. *Annales Geologiques des Pays Helleniques*, **XXXVII**: 27-39.
66. Паламарев, Е., **Иванов, Д.**, Китанов, Г. 1998. Нови данни за фосилната флора от Бобовдолския басейн и тяхното стратиграфско значение. *Сп. Бълг. Геолог. д-во*, **59** (2): 13-21.
67. Harkovska, A., Cvetkov, A., Pecskay, Z., Stoykova, K., Kamenov, B., **Ivanov, D.** 1999. Late Cretaceous (Timok Volcanics) Epiclastics in the Upper Cretaceous of the Northwestern Bulgaria. *Bulletin Academie Serbe des Sciences et des Arts, Classe des Sciences Mathematiques et Naturelles, Sciences Naturelles*, **CXIX** (39): 19-35.
68. **Ivanov, D.** 2000. Upper Miocene palynomorphs from the Sandanski Graben (Southwest Bulgaria). Taxonomy: Spores. *Phytologia Balcanica*, **6** (2-3): 153-166.
69. **Ivanov, D.**, Goranov, E., Pemov, P., Zagorchev, I. 2000. Palynological Data about the Age of the Palaeogene Complex in the Poletintsi Graben, Kyustendil District. *Comptes rendus de l'Académie bulgare des Sciences*, **53** (12): 61-64.
70. **Иванов, Д.**, Славомирова, Е. 2000. Нови палинологични данни за късномиоценската флора и растителност от Гоцеделчевския басейн (Югозападна България). *Сп. Бълг. Геолог. д-во*, **61** (1-3): 39-46.
71. **Ivanov, D.** 2001. Upper Miocene palynomorphs from the Sandanski Graben (Southwest Bulgaria). Taxonomy: Gymnosperms. *Phytologia Balcanica*, **7** (1): 3-11.
72. **Ivanov, D.** 2001. Upper Miocene palynomorphs from the Sandanski Graben (Southwest Bulgaria). Taxonomy: Angiosperms. I. *Phytologia Balcanica*, **7** (2): 155-166.
73. **Ivanov, D.** 2001. Upper Miocene palynomorphs from the Sandanski Graben (Southwest Bulgaria). Taxonomy: Angiosperms. II. *Phytologia Balcanica*, **7** (3): 299-311.
74. **Ivanov, D.** 2001. Palaeoecological Interpretation of a Pollen Diagram from the Sandanski Graben (Southwest Bulgaria). *Compt. Rend. Acad. bulg. Sci.*, **54** (5): 65-68.
75. **Ivanov, D.**, Slavomirova, E. 2002. Preliminary palynological data on Neogene flora from Bitola (F.Y.R.O.M.). *Comptes rendus de l'Académie bulgare des Sciences*, **55** (4): 81-86.
76. **Ivanov, D.** 2002. About some changes of the vegetation in Northwestern Bulgaria during Late Badenian and Early Sarmatian (on the base of palynological data). *Ann. l'Univer. de Sofia "St Kl. Ohridski", Biologie*, T. **92**, L. 2 - Botanique: 31-37.
77. Ivanova, D., **Ivanov, D.**, Ashraf, A.R., Mosbrugger, V. 2003. Pteridophyte spores of Bulgaria - preliminary results. *Boccone*, **16** (2): 975-984.
78. **Ivanov, D.** 2003. Palynological data on the Miocene flora and vegetation of the Sandanski Graben. *Phytologia Balcanica*, **9** (2): 197-206.
79. **Ivanov, D.**, Slavomirova, E. 2004. Palynological data on late Neogene vegetation from Karlovo Basin (Bulgaria): First Results. *Comptes rendus de l'Académie bulgare des Sciences*, **57** (11): 65-70.
80. **Ivanov, D.**, Lazarova, M. 2005. Late Miocene flora from Tundzha Basin. Preliminary palynological data. *Comptes rendus de l'Académie bulgare des Sciences*, **58** (7): 799-804.
81. **Ivanov, D.**, Bozukov, V., Koleva-Rekalova, E. 2007. Late Miocene flora from SE Bulgaria: vegetation, landscape and climate reconstruction. *Phytologia Balcanica*, **13** (3): 281-292.
82. Hristova, V., **Ivanov, D.** 2009. Palynological analysis of the Late Miocene sediments from the Sofia Basin (SW Bulgaria). *Phytologia Balcanica*, **15** (3): 305-315.
83. Hristova, V., **Ivanov, D.** 2009. Scanning electron microscopy EM and LM study of selected palynomorphs from Late Miocene sediments from Southwest Bulgaria. *Geologica Balcanica*, **37** (3-4): 51-57.
84. **Ivanov, D.**, Djorgova, N., Slavomirova, E. 2010. Palynological subdivision of Late Miocene sediments from Karlovo Basin (Central Bulgaria). *Phytologia Balcanica*, **16** (1): 23-42.

85. Bozukov, V., Utescher, T., **Ivanov, D.**, Tsenov, B., Ashraf, A.R. & Mosbrugger, V. 2011. New results for the macroflora of the Beli Breg Lignite Basin, West Bulgaria. *Phytologia Balcanica*, **17**(1): 3-19.
86. Hristova, V. & **Ivanov, D.** 2013. New pollen data for the subdivision of Late Miocene sediments from Karlovo Basin, Central Bulgaria. *Phytologia Balcanica*, **19** (1): 7-16.
87. Todorov, K., **Ivanov, D.**, Dimitrova-Dyulgerova, I. 2014. Palynomorphological study of the Bulgarian representatives of genus *Carduus* (Asteraceae). *Phytologia Balcanica*, **20** (2): 153-165.
88. **Ivanov, D.**, Tsenov, B., Utescher, T., Kováčová, M., Mosbrugger, V., Ashraf, A.R. 2019. Climate reconstructions based on Miocene leaf flora from NW Bulgaria: Comparing leaf physiognomy and nearest living relative approach. *Phytologia Balcanica*, **25** (2), 137-146.
89. **Ivanov, D.** 2020. Macro- and micropalaeobotanical evidences for late Middle Miocene climate change in Bulgaria. Annual of Sofia University, Faculty of Biology, Book 2 - Botany, 104, 5-17, ISSN:0204-9910
90. Bozukov, V., Vatshev, M., **Ivanov, D.**, Simov, N. 2021. New fossil flora from Palaeogene sediments near Bersin village (SW Bulgaria). *Review of the Bulgarian Geological Society*, **82**, 3, 102-104.
91. Bozukov, V., **Ivanov, D.** 2022. New data on the Middle Miocene flora of Northwest Bulgaria. *Phytologia Balcanica*, 28, 2, ISSN:ISSN 1310-7771 (print), 1314-0027 (online)., DOI: 10.7546/PhB.28.2.2022.1, 147-156
92. Bozukov, V., **Ivanov, D.**, Todorov, O. 2023. New carpological data from the Satovcha paleoflora (SW Bulgaria). *Rev. Bulg. Geol. Soc., Geosciences*, **84**, 3, Марин Дринов, БАН, 169-172
<https://doi.org/10.52215/rev.bgs.2023.84.3.169>

VI. Научни трудове в сборници от конференции и конгреси - 25

А) трудове от международни конференции в пълен текст - 1

93. **Ivanov, D.** 2010. Palaeoclimate reconstructions for the Late Miocene in the Southeast Bulgaria using pollen data from the Tundzha Basin. In: Christofides, G., Kantiranis, N. Kostopoulus, D.S. and Chatzipetros, A.A. (Eds). *Proceedings of the XIX CBGA Congress, Thessaloniki, Greece. Scientific Annals, School of Geology, Aristotle University of Thessaloniki*, Special volume **100**, 269-278.

Б) трудове от национални конференции в пълен текст - 6

94. **Иванов, Д.** 2004. Биоразнообразието – поглед към миналото. В: Бакърджиева, Н., Михайлова, П., Кръстанов, Б. (ред.). *Семинар "Еволюция и екология – 2004"*, Сборник доклади, Издателство СУБ, София, 56-69.
95. **Иванов, Д.** 2007. Поява и разпространение на тревната растителност в България през миоцена (палинологични данни). В: Бакърджиева, Н., Чанкова, С. Кръстанов, Б. Гатева, С. (ред.). *Семинар "Еволюция и екология – 2007"*, Сборник доклади, Издателство СУБ, София, 11-25.
96. **Иванов, Д.** 2012. Нови палинологични данни за някои субтропични флористични елементи от средния миоцен на България – палеоекологично и палеоклиматично значение. – В: Петрова, А. (ред.) *Трудове VII Нац. Конф. Бот.*, 29–30.09.2011, София, стр. 287-296. Бълг. Ботан. д-во., София. ISBN 978-954-92808-2-1.
97. **Иванов, Д.**, Димитрова, Д. 2012. Ботаническите изследвания в България: традиции и перспективи. – В: Петрова, А. (ред.) *Трудове VII Нац. Конф. Бот.*, 29–30.09.2011, София, стр. 59-66. Бълг. Ботан. д-во., София. ISBN 978-954-92808-2-1.
98. **Христова, В. & Иванов, Д.** 2012. Палинологично и палеоекологично изследване на фосилна флора от с. Подгумер (Югозападна България). – В: Петрова, А. (ред.) *Трудове VII Нац. Конф. Бот.*, 29–30.09.2011, София, стр. 275-285. Бълг. Ботан. д-во., София. ISBN 978-954-92808-2-1.

99. Грозева, С., Тричкова, Т., Тошко Любомиров, Т., Огнянова, Н., Пиларска, Д., **Иванов, Д.**, Симов, Н., Часовникова, Н. 2014. Климатичните промени и влиянието им върху биологичното разнообразие и екосистемите: Законодателство и научни изследвания в Европа и България. - В: Русев, Р. (гл.ред.), Предизвикателства: Изследвания на околната среда, условия, флора и фауна, климатични и други промени, местообитания, лов, ловна и друга дейност и отражения. Т. 1. Изд. „Българска книжница“, БЛРС, стр. 13-39. ISBN 978-954-380-312-5

В) трудове от международни конференции в съкратен вариант - 18

100. **Ivanov, D.** 2009. Palaeoclimatic reconstructions for the Late Miocene in Southwest Bulgaria based on palynological data. In: Bucur, I., Sasaran, E., Pop, D. (Eds). *Seventh Romanian Symposium of Paleontology*, Presa Universitara Clujeana, 56-58. (ISBN 978-973-610-935-5)
101. Bozukov, V. **Ivanov, D.**, Utescher, T. 2010. New data on the presence of the genus *Ficus* (fam. Moraceae) in Bulgarian Paleogene flora. *Bulgarian Geological Society, National Conference with international participation "Geosciences 2010"*, 97-98.
102. **Ivanov, D.** 2010. Palynological evidence for short-term vegetation and climate change in the Late Miocene of West Bulgaria. *Bulgarian Geological Society, National Conference with international participation "Geosciences 2010"*, 76-77.
103. Лазарова, М., Божилова, Е., Тонков, С., **Иванов, Д.** 2010. Нови палеоекологични данни за къснокватернерната история на род *Isoetes* (Лусородиофита) в България. *Българско Геологическо Дружество, Национална конференция с международно участие „ Geosciences 2010“*, 84.
104. **Ivanov, D.** 2013. Palynological data on the Middle Miocene vegetation from Satovcha Basin, SW Bulgaria. – in: Tabără, D. (Ed.), Abstract Book: *Ninth Romanian Symposium on Paleontology*: 62-63. ISSN 2344-3499.
105. Bozukov V., **Ivanov D.**, Kováčová M. 2013. A comparison between Badenian macroflora in Slovakia and Bulgaria. Proceedings of the National Conference with international participation *Geosciences 2013*, 65-67, ISSN 13131-2377.
106. Hristova, V. **Ivanov, D.** Bozukov, V. 2014. A coexistence approach applied to Sofia basin macro- and microfossils to estimate Late Miocene climate in West Bulgaria (Христова, В., **Иванов, Д.**, Бозуков, В. Приложение на метода на "съвместно съществуване" към макро- и микрофосили за оценка на климата през Късния Миоцен в Западна България). National Conference with international participation "Geosciences 2014", Bulgarian Geological Society Press, ISSN:1313-2377, 63-64.
107. Ivanov, D., Bozukov, V., Utescher, T. 2015. On the presence of mangrove elements in the Cenozoic vegetation of Bulgaria. Tenth Romanian Symposium on Palaeontology. Abstracts and field trip guide, Cluj University Press, , ISBN:978-973-595-875-6
108. **Ivanov, D.**, Kováčová, M. 2016. New palynological data for the Miocene flora from NW Bulgaria – first results. National Conference with international participation "Geosciences 2016, Bulgarian Geological Society Press, 2016, ISSN:1313-2377, 115-116
109. **Ivanov, D.** 2016. Vegetation, climate and biostratigraphy of Bobovdol Basin (Bulgaria) based on palaeobotanical data. 17 th Palaeontology - Stratigraphy Workshop, Chamber of Geological Engineers of Turkey 2016, ISBN:978-605-01-0907-8, 87-90
110. **Ivanov, D.**, Kováčová, M. 2017. SEM study on selected palynomorphs from Middle Miocene sediments (NW Bulgaria). 18th Paleontology-Stratigraphy Workshop, Chamber of Geological Engineers of Turkey, ISBN:978-605-01-1060-9, 143-144
111. **Ivanov, D.**, Tsenov, B., Utescher, T., Kováčová, M., Mosbrugger, T., Ashraf, A.R. 2017. Middle Miocene climate reconstructions based on leaf physiognomy and nearest living relative approach – an

example from NW Bulgaria. 18th Paleontology-Stratigraphy Workshop, Chamber of Geological Engineers of Turkey, ISBN:978-605-01-1060-9, 61-62

112. **Ivanov, D.** 2018. Toward improving botanical identification of fossil pollen – the role of reference palynological collections. 19th Paleontology-Stratigraphy Workshop with International Participation. Abstract book., BİLDİRİ ÖZLERİ KİTABI, ISBN:978-605-01-1228-3, 60-61
113. Bozukov, V., **Ivanov, D.** 2019. New palaeobotanical data from the Pernik Coal Basin (W Bulgaria). Twelfth Romanian Symposium on Paleontology. Abstracts and Field trip Guide., Cluj University Press, ISBN:978-606-37-0599-1, 14-
114. **Ivanov, D.** 2019. High resolution pollen record: How reliable are results? A comparison of Holocene and Miocene pollen records. 20 th Paleontology-Stratigraphy Workshop with International Participation, TMMOB Jeoloji Mühendisleri Odası, Ankara, 35-38
115. **Ivanov, D.** 2021. New palynological data on the middle Miocene vegetation of Bulgaria. 22nd Paleontology-Stratigraphy Workshop with international participation. Abstract book., ISBN:978-625-7653-44-2, 63-66
116. **Ivanov, D. A.**, Ivanova, D. K. 2022. Geology and Palynology of the Late Oligocene Vulche Pole Coal Basin (SE Bulgaria). 23rd Paleontology-Stratigraphy Workshop with International participant, Abstracts Book, Chamber of Geological Engineers of Turkey, ISBN:978-605-71611-3-0 23
117. **Ivanov, D.** 2022. Palynology and palaeoecology of the Late Oligocene from southwestern Bulgaria. in: Fekete, K. (Ed.),: 21st Slovak-Czech-Polish Paleontological Conference. Field Trip Guide and Abstracts Book. Bratislava, St. Geol. Inst. D. Štúr, 1–220., 2022, ISBN: 978-80-8174-064-0, 135-136

Г) трудове от национални конференции в съкратен вариант - 4 бр.

118. **Иванов, Д.** 1996. Корелация на микро- и макропалеоботаничните данни за фосилната флора от Северозападна България. в: Айданлийски, Г. и др. (ред.). *“Новости в геологията на България”*: 75-76.
119. Паламарев, Е., **Иванов, Д.**, Китанов, Г. 1996. Нови палеофлористични данни от терциерните седименти на Бобовдолския басейн и тяхното стратиграфско значение. в: Айданлийски, Г. и др. (ред.). *“Новости в геологията на България”*: 86-87.
120. Чернявска, С., **Иванов, Д.** 1996. Поленова флора от подпродуктивните седименти в Бобовдолския въглищен басейн и нейното значение за стратиграфията му. в: Айданлийски, Г. и др. (ред.). *“Новости в геологията на България”*: 102-103.
121. Харковска, А., Цветков, Ал., Печкай, З., Стойкова, Кр., Каменов, Б., **Иванов, Д.** 1999. Реликти от къснокредни епикластичен шлейф на Тимошкия вулкански масив (Източна Сърбия) в разреза на Кулския трог (Северозападна България). в: *Юбилейна научна конференция: “Половин век системно и кондиционно геолошко картиране в България”*: 92-94.

Д) Електронни публикации на бази-данни в PANGAEA (www.pangaea.de) – 10 бр.

122. **Ivanov, D.A.**, A.R. Ashraf, V. Mosbrugger, Palamarev, E. (2007): Miocene microflora and palaeoclimate reconstructions from three sites in Bulgaria, doi:10.1594/PANGAEA.596352
123. **Ivanov, D.A.**; Ashraf, AR (2004): Miocene microflora of Deleina (Bulgaria), doi:10.1594/PANGAEA.207515
124. **Ivanov, D.A.**; Ashraf, AR (2004): Miocene microflora of Drenovets (Bulgaria), doi:10.1594/PANGAEA.207516
125. **Ivanov, D.A.**; Ashraf, AR (2004): Miocene microflora of Makresh (Bulgaria), doi:10.1594/PANGAEA.207517

126. **Ivanov, D.A.**; Ashraf, AR; Mosbrugger, V et al. (2007): Miocene palaeoclimate of Deleina (Bulgaria), doi:10.1594/PANGAEA.592344
127. **Ivanov, D.A.**; Ashraf, AR; Mosbrugger, V et al. (2007): Miocene palaeoclimate of Drenovets (Bulgaria), doi:10.1594/PANGAEA.592345
128. **Ivanov, D.A.**; Ashraf, AR; Mosbrugger, V et al. (2007): Miocene palaeoclimate of Makresh (Bulgaria), doi:10.1594/PANGAEA.592504
129. Bruch, A.A; Utescher, T.; Alcalde Olivares, C.; Dolakova, N.; **Ivanov, D.A.**; Mosbrugger, V. (2007): Middle/Late Miocene spatial temperature patterns in Europe, doi:10.1594/PANGAEA.671448
130. Bruch, A. A; Utescher, T.; Alcalde Olivares, C.; Dolakova, N.; **Ivanov, D.A.**; Mosbrugger, V. (2007): Compilation of Late Miocene palaeoclimates in the circum-Alpine realm, doi:10.1594/PANGAEA.668946
131. **Ivanov, D. A.** (2007): Middle Miocene microflora of core C-136A/301 (Bulgaria), doi:10.1594/PANGAEA.670332

Е) Други статии извън горните категории

132. **Иванов, Д.** 2007. Фосилните растения – източник на информация за климата на отминалите епохи. *Списание на БАН, СХХ*, 5: 9-17.
133. Ganeva, A., Peev, D., **Ivanov, D.** 2009. Institute of Botany: current state and future activities. *Phytologia Balcanica*, 15 (1): 5-12.
134. Dimitrova, D., **Ivanov, D.** 2016. International scientific conference „Plant diversity towards society”. *Phytologia Balcanica*, 22, 2, Prof. Marin Drinov Publishing House of Bulgarian Academy of Sciences, 131-132

VII. Други трудове

А) Съставителство

135. **Ivanov, D.**, Ivanova, D. and Bozukov, V. (compl.) 2012. Neogene of Southwest Bulgaria. NECLIME Field trip Guidebook. Institute of Biodiversity and Ecosystem Research, BAS, Sofia, 18 p.
136. Ivanov, D., Bozukov, V. (compl.) 2018. NECLIME Field trip: Paleogene and Neogene of Southwest Bulgaria. Guidebook. IBER-BAS.

Б) Редакторски

137. Utescher, T., **Ivanov, D.**, Worobiec, E. (Eds). 2011. NECLIME working group on taxonomy of Neogene palynomorphs. Second Workshop, Cracow, Poland, June 14-15, 2011. Program and Abstracts. W. Szafer Institute of Botany, Polish Academy of Sciences, Cracow, Poland
138. **Ivanov, D.**, Hristova, V. (Eds). 2012. Climate and vegetation evolution in the Paratethys, Eastern Mediterranean and Black Sea area. Program & Abstracts, NECLIME Conference. Institute of Biodiversity and Ecosystem Research, BAS, Sofia, 24 p.
139. Пашева, Е., Димов, И., Стоилова, О., **Иванов, Д.** Бъчварова, Е., Спасова-Дикова, Й. (ред.) 2015. Българска академия на науките. Издателство на БАН "Проф. Марин Дринов", 132 стр.
140. Ivanov, D., Bozukov, V. (Eds) 2018. Extended NECLIME Workshop Sofia, 25 - 27 September, 2018: Climate and vegetation evolution in the Paratethys and Eastern Mediterranean. Abstract Book. IBER-BAS
141. Ivanov, D., Trichkova, T. Aneva, I. and Tschouprenska, G. (Eds) 2021. 11th Danube Academies Conference, 22 October 2021. Programme and Abstracts., ISBN: 978-619-245-16, Publishing house of the Bulgarian Academy of Sciences "Prof. Marin Drinov.

В) Доклади от работни срещи публикувани on-line

142. **Ivanov, D.**, Utescher, T. 2010. NECLIME working group on taxonomy of Neogene palynomorphs. Report on the Sofia workshop, May 18, 2010. www.neclime.de.
143. Worobiec, E., **Ivanov, D.**, Utescher, T. 2011. NECLIME working group on taxonomy of Neogene palynomorphs. Second Workshop, Cracow, Poland, June 14-15, 2011. Report. www.neclime.de.
144. Worobiec, E., **Ivanov, D.**, Utescher, T. 2012. Joint workshop of the working groups on the taxonomy of the Cenozoic macrobotanical record of Eurasia and on the taxonomy of Neogene palynomorphs. Sofia, October 4, 2012. Report. www.neclime.de.
145. Akkiraz, M. S., Utescher, T., **Ivanov, D.** 2014. Fifth meeting of the NECLIME working group on taxonomy of the Neogene palynomorphs. Faculty of Engineering, Dumlupınar University in Kütahya Kütahya, Turkey, October 23-24, 2014. Report. www.neclime.de
146. Slodkowska, B., Ivanov. D., Utescher, T. 2015. 6th workshop of the NECLIME working group on taxonomy of the Neogene palynomorphs. Polish Geological Institute - National Research Institute Warsaw, November 26 – 27, 2015. Report. www.neclime.de
147. Kováčová, M., Ivanov. D., Utescher, T. 2016. 7th workshop of the NECLIME working group on taxonomy of the Neogene palynomorphs. Faculty of Natural Sciences, Comenius University. Bratislava, November 29 – 30, 2016. Report. www.neclime.de
148. Ivanov, D., and Palynology group members. 2018. 3rd joint NECLIME workshop, September 25-28, Sofia, Bulgaria. Report. www.neclime.de/download/ws2018_Sofia_report.pdf
149. Ivanov, D., and Palynology group members. 2019. 10th Workshop on Taxonomy of Neogene palynomorphs, June 17-19, Weimar, Germany. Report. www.neclime.de/download/ws2019_Weimar_report.pdf
150. Akkiraz, M.S., Koşun, E., Bruch, A., Kováčová, M. and Ivanov, D. 2023. 12th NECLIME workshop on taxonomy of the Neogene palynomorphs Faculty of Engineering, Akdeniz University in Antalya, Antalya, Turkey, October 18-19, 2023. Report. www.neclime.de/download/2023_Antalya_report.pdf

VIII. Научнопопулярни статии, рецензии и други трудове

151. **Иванов, Д.** 2007. В памет на Карл Линей (1707-1778). *Наука*, XVII, 5, 59-61.
152. Пеев, Д., Ганева, А., Банчева, С., Денчев, Ц., **Иванов, Д.**, Апостолова, И. & Мешинев, Т. 2011. Опазване на биоразнообразието в горещи точки на глациални реликтни растения в България. Дипляна. ИБЕИ-БАН, София. 6 с.
153. **Иванов, Д.** 2005. Постиженията на българската ботаническа наука. *В-к АзБуки*, бр. 41, стр.12.
154. Анева И., **Иванов Д.** Ароматен чай от мащерка – познат, обичан и винаги различен. *Природа*, 3, Издателство на БАН „Проф. Марин Дринов“, 2019, 92-97
155. **Иванов, Д.** 2019. Природните науки в 150 годишната история на Българската академия на науките. *Природа*, 3, Издателство на БАН „Проф. Марин Дринов“, 4-15
156. Желев, П., **Иванов, Д.** 2020. Завръщането – следледникови миграции при растенията. *Природа*, 1, Издателство на БАН "Проф. Марин Дринов", 90-99
157. **Иванов, Д.** 2021. Дъждовни гори край Южния полюс преди 90 милиона години – мит или реалност. *Природа*, Издателство на БАН „Проф. Марин Дринов“, 52-56
158. **Ivanov, D.** 2004. In Memoriam: Prof. Emanuel Palamarev, DSc. *Acta Palaeobotanica*, 44: 105-107.
159. **Ivanov, D.** 2004. Books Review: Beug, Hans-Jurgen. 2004. Leitfaden der Pollenbestimmung für Mitteleuropa und angrenzende Gebiete. Verlag Dr. Friedrich Pfeil, München, 542 p. ISBN 3-89937-043-0. *Phytologia Balcanica*, 10: 99-100.
160. **Ivanov, D.** 2005. International program NECLIME. Institute of Botany, Sofia: Дипляна. ИБ-БАН, София. 6 с.

161. Stoyneva M.P., **Ivanov D.A. 2012.** Assoc. Prof. Dr Stefan Draganov: congratulations for 80th birthday. – *Phytol. Balcan.*, **18**(1), 3–4. ISSN 1310-7771.
162. **Ivanov, D.** 2013. Book Review: *Temniskova, D. & Soyneva, M. 2013: Stephan Petkoff. Selected publications. St. Kliment Ohridski Univ. Press, Sofia. 1040 pp. Hardback. ISBN 978-954-07-2813-1 (in Bulgarian).* – *Phytol. Balcan.*, 19(3): 405.
163. **Ivanov, D.** 2014. On the eightieth anniversary of the birth of Professor Dobrina Temniskova, a prominent algologist and botanist. *Phytol. Balcan.*, 20(2-3), 143-142.
164. **Ivanov, D.** 2014. Book Reviews: L. Stuchlik (ed.). 2014. Atlas of Pollen and Spores of the Polish Neogene. Vol. 4. Angiosperms (2). Authors: Leon Stuchlik, Maria Ziembinska-Tworzydło, Aleksandra Kohlman-Adamska, Irena Grabowska, Barbara Słodkowska, Elzbieta Worobiec, Ewa Durska. W. Szafer Institute of Botany, Polish Academy of Sciences, Kraków, Poland, Paper back, 466 pages, 133, plates, ISBN-13: 9788362975235. *Phytol. Balcan.*, 20(2-3), 311-312.
165. **Ivanov, D.** 2016. Book Reviews: Alexandra Kiselkova. Changes in the Names of Physicogeographical Sites in Bulgaria 1878–2014. Trud Publishers, Sofia, 296 pp, ISBN: 9789543984015 (in Bulgarian). [Александра Киселкова. „Промени в наименованията на физикогеографски обекти в България 1878–2014 г.”, Издателство „Труд”, София. 296 с., ISBN: 9789543984015]. *Phytol. Balcan.*, 22(1), 127.
166. **Ivanov, D.** 2017. Anonsment: Rumen Mladenov, Ilia Cheshmedzhiev, Ivanka Dimitrova, Detelina Belklinova, Ivanka Teneva, Tsenka Radukova & Plamen Stoyanov. Pharmaceutical Botany. Part I and II. Univ. Press “P. Hilendarski”. *Phytol. Balcan.*, 23(2), Cover page 3
167. **Ivanov, D.** 2019. National Museum of Natural History at the Bulgarian Academy of Sciences celebrates its 130th anniversary. *Phytologia Balcanica*, 25, 2, 239-241
168. **Ivanov, D.,** Trichkova, T., Aneva, I., Tchouprenska, G. 2021. Conference Overview. In: Ivanov, D., Trichkova, T. Aneva, I. and Tchouprenska, G. (Eds). 11th Danube Academies Conference, 22 October 2021. Programme and Abstracts., ISBN: 978-619-245-16, Publishing house of the Bulgarian Academy of Sciences “Prof. Marin Drinov”, 3-4.

София,
17 май 2024 год.

Подпис:
(чл.-кор. Д. Иванов)