

Documents

- 1) Shen, N., Li, Y., Liu, Y., Liu, Y., Xin, H., Cui, Y.

Gypsophila oldhamiana leaves as a potential industrial resource of lipids, alkaloids, flavonoids and osteoporosis components

(2023) *Industrial Crops and Products*, 196, art. no. 116510, .

- 2) Savarino, P., Demeyer, M., Decroo, C., Colson, E., Gerbaux, P.

Mass spectrometry analysis of saponins

(2023) *Mass Spectrometry Reviews*, 42 (3), pp. 954-983.

- 3) Korchowiec, B., Korchowiec, J., Kwiecińska, K., Gevrenova, R., Bouguet-Bonnet, S., Deng, C.

The Molecular Bases of the Interaction between a Saponin from the Roots of Gypsophila perfoliata and Lipid Membranes

(2022) *International Journal of Molecular Sciences*, 23 (6), art. no. 3397, .

- 4) Gevrenova, R.

BIDESMOSIDIC TRITERPENOID SAPONINS FROM WILD AND CULTIVATED GYPSOPHILA PERFOLIATA (CARYOPHYLLACEAE)

(2022) *Comptes Rendus de L'Academie Bulgare des Sciences*, 75 (3), pp. 367-378.

- 5) Gevrenova, R., Zengin, G., Balabanova, V., Voynikov, Y., Zheleva-Dimitrova, D.

C, O – flavonoid glycosides and oleanane-type bidesmosides from Gypsophila perfoliata (Caryophyllaceae): Chemophenetic implications

(2021) *Biochemical Systematics and Ecology*, 99, art. no. 104353, .

- 6) Zheleva-Dimitrova, D., Sinan, K.I., Etienne, O.K., Zengin, G., Gevrenova, R., Mahomoodally, M.F.

Chemical composition and biological properties of Synedrella nodiflora (L.) Gaertn. A review

different extraction methods

(2020) *Process Biochemistry*, 96, pp. 202-212.

7) Góral, I., Wojciechowski, K.

Surface activity and foaming properties of saponin-rich plants extracts

(2020) *Advances in Colloid and Interface Science*, 279, art. no. 102145, .

8) Gevrenova, R., Zaharieva, M.M., Kroumov, A.D., Voutquenne-Nazabadioko, L., Zheleva-Dimi Hajdenski, H.M., Konstantinov, S.

Gypsophila saponins enhance the cytotoxicity of etoposide in HD-MY-Z lymphoma cell

(2019) *Food and Chemical Toxicology*, 133, art. no. 110777, .

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