

**PRILOZI BIBLIOGRAFIJI FLORE I VEGETACIJE HRVATSKE / CONTRIBUTIONS TO
THE BIBLIOGRAPHY OF THE CROATIAN FLORA AND VEGETATION**

- Boršić, I., Kutleša, P., de Groot, M. & Jelaska, S. D. (2023): Kudzu vine (*Pueraria montana* var. *lobata*, Fabaceae): Invasive alien species of Union concern (EU Regulation 1143/2014) in Croatia. EPPO Bulletin 54(1): 64-75.
- Boschin, M., Schönswitter, P., Frajman, B. (2024): Genetic and morphological differentiation within *Euphorbia japygica* (Euphorbiaceae) suggests divergence of populations from the south-eastern Apennine Peninsula. Botanical Journal of the Linnean Society 205(1): 38-54.
- Bučar, M., Rimac, A., Šegota, V., Vuković, N., Alegro, A. (2024): Ecology of *Elodea canadensis* Michx. and *Elodea nuttallii* (Planch.) H. St. John – Insights from National Water Monitoring in Croatia. Plants 13(12): 1624.
- Conti, F., Bartolucci, F., Bogdanović, S., Stinca, A. (2023): *Onobrychis alba* subsp. *calcarea* (Fabaceae): Typification of the name and first record for the Croatian flora. Plant biosystems 157(2): 493-496.
- Jelinčić, A., Vukelić, J., Papković, D. (2024): Phytosociological research into the Illyrian oak-hornbeam forest on the limestone cliffs of Kupa River canyon (Kamanje, West-Central Croatia). Šumarski list 148(1-2): 7-17.
- Jeran, N., Grdiša, M., Raguž, T., Strikić, F., Varga, F. i Klepo, T. (2022): Uporabna vrijednost i uzgojni potencijal smrdljike (*Pistacia terebinthus* L.). Agronomski glasnik 84 4-5: 237-256.
- Jeričević M, Jeričević N. (2024): Orhideje na otoku Korčuli. Adriatica, Korčula.
- Ljubičić, I., Bogdanović, S., Baković, N. (2024): Učestalost invazivne strane vrste pajasen (*Ailanthus altissima* (Mill.) Swingle) na području Dugog otoka. Glasnik zaštite bilja 47(3): 70-78.
- Ljubičić, I., Varga, F., Bogdanović, S., Sklepić, L., Britvec, M., Temunović, M. (2023): Comparative assessment of habitat suitability and niche overlap of three medicinal and melliferous *Satureja* L. species (Lamiaceae) from the eastern Adriatic region: Exploring potential for cultivation. Ecological informatics 76: 102066
- Łuczaj, Ł., Jug-Dujaković, M., Dolina, K., Jeričević, M., Vitasović-Kosić, I. (2024): Ethnobotany of the ritual plants of the Adriatic islands (Croatia) associated with the Roman-Catholic ceremonial year. Acta Societatis Botanicorum Poloniae 93(16): 180804.
- Maslo, S. (2023): New findings and confirmation of the presence of two alien grass species in Croatia: *Cenchrus longisetus* and *Sporobolus indicus*. Glasilo Future 6(2-3): 1-7.
- Maslo, S. (2023): New floristic data of vascular plants from Bosnia and Herzegovina. Glasilo Future 6(5-6): 65-81.
- Pandža, M. (2023): Flora i vegetacija halofita „Zaton Holiday Resort-a“. Agronomski glasnik 85(5-6): 131-152.
- Pandža, M., Jasprica, N. (2024): First record of *Prangos trifida* (Apiaceae) in Croatia. Acta Botanica Croatica 83(1): 80-83.
- Poljak, I., Šatović, Z., Vidaković, A., Tumpa, K., Idžoitić, M. (2024): Population variability of rosemary willow (*Salix eleagnos* Scop.) based on the leaf morphometry: Evidence of small and large-leaf morphotypes. Šumarski list 148(5-6): 219-235.
- Rešetnik, I., Schönswitter, P., Temunović, M., Barfuss, M. H. J., Frajman, B. (2023): Diploid chastity vs. polyploid promiscuity – Extensive gene flow among polyploid cytotypes blurs genetic, morphological and taxonomic boundaries among Dinaric taxa of *Knautia* (Caprifoliaceae). Perspectives in plant ecology evolution and systematics 59: 125730.

- Rottensteiner W. K. (2024): Die Pflanzenwelt der Insel Krk (Veglia, Vögls) in der Quarner Bucht – Flora und Vegetation. Verlag des Naturwissenschaftlichen Vereins für Kärnten, Klagenfutt am Wörthersee.
- Rottensteiner W. K. (2024): Exkursionflora für die Insel Krk (Veglia, Vögls) in der Quarner Bucht. Verlag des Naturwiessenschaftlichen Vereins für Kärnten, Klagenfutt am Wörthersee.
- Sabo, N., Miloloža, T., Krstić, L., Katanić, Z., Žuna Pfeiffer, T., Šag, M. (2023): Novi podaci o rasprostranjenosti i staništima ljekovitih svojti papratnjača na području Slavonije. Glasilo Future 6(1): 76-89.
- Vitasović-Kosić, I., Zgorelec, Ž., Juračak, J., Kisić, I. (2024): Changes in functional plant groups on burned abandoned agricultural fields in the Mediterranean environment (Croatia). Journal of Central European agriculture 25(1): 255-274.
- Žuna Pfeiffer, T., Mandir, T., Špoljarić Maronić, D., Stević, F., Bek, N., Martinović, A. (2023): Rasprostranjenost pajasena (*Ailanthus altissima* (Mill.) Swingle), invazivne biljne vrste, na području grada Osijeka. Glasilo Future 6(1): 28-42.