

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

- Antunović, S., Živković, J., Božić-Ostojić, Lj., Štefančić, E., Miroslavljević, K., Benković, R., Čuljak, A. (2021): Invazivne biljne vrste na području značajnog krajobraza Gajna. Agronomski glasnik 83(4): 203-218.
- Bogunić, F., Siljak-Yakovlev, S., Mahmudović-Dizdarević, I., Hajrudinović-Bogunić, A., Bourge, M., Brown, S.C., Muratović, E. (2021): Genome size, cytotype diversity and reproductive mode variation of *Cotoneaster integrifolius* (Rosaceae) from the Balkans. Plants 10: 2798.
- Boršić, I., Rubinić, T. (2021): First record of *Pistia stratiotes* L. (Araceae) in Croatia, with the consideration of possible introduction pathways. Periodicum biologorum 123(1-2): 35-39.
- Bučar, M., Jelaska, S. D. (2022): Flora of Hrastovička Gora (Petrinja city area). Natura Croatica 31(1): 79-96.
- Durović, S.Z., Temunović, M., Niketić, M., Tomović, G., Schönswitter, P., Frajman, B. (2021): Impact of Quaternary climatic oscillations on phylogeographic patterns of three habitat-segregated *Cerastium* taxa endemic to the Dinaric Alps. Journal of Biogeography 48: 2022-2036.
- Justić, M., Bučar, M., Vizec, P., Vukres, A., Šegota, V., Vuković, N. (2021): The diversity and distribution of flora of the island of Zlarin (Northern Dalmatia). Natura Croatica 30(2): 435-466.
- Justić, M., Jelaska, S. D. (2022): The relationship between biodiversity and the biomass of grasslands in the Zagreb area (NW Croatia). Acta Botanica Croatica 81(2): 221-232.
- Kovačić, S. (2022): Plethora of plants – Collections of the Botanical Garden, Faculty of Science, University of Zagreb (7): Historical overview of Fern (Monilophyta; Polypodiopsida; Polypodiophyta) Collections. Natura Croatica 31(1): 133-206.
- Lastrucci, L., Gambirasio, V., Lazzaro, L., Viciani, D. (2022): Revision of the Italian material of *Juncus* sect. *Tenageia* in the Herbarium Centrale Italicum: confirmations and novelties for Italy. Mediterranean Botany 43, e72370.
- Medak, J., Perić, S., Zorić, N., Sirovica, I. (2021): First Results of Monitoring the New Invasive Species *Prunus serotina* Ehrh. Population inside the Regeneration Area of Common Oak-Hornbeam Forest in Western Croatia. South-east European forestry: SEEFOR 12(2): 135-142.
- Niketić, M., Đurović, S.Z., Tomović, G., Schönswitter, P., Frajman, B. (2021): Diversification within ploidy-variable Balkan endemic *Cerastium decalvans* (Caryophyllaceae) reconstructed based on genetic, morphological and ecological evidence. Botanical Journal of the Linnean Society boab037, <https://doi.org/10.1093/botlinnean/boab037>.
- Ninčević, T., Jug-Dujaković, M., Grdiša, M., Liber, Z., Varga, F., Pljevljaković, D., Šatović, Z. (2021): Population structure and adaptive variation of *Helichrysum italicum* (Roth) G. Don along eastern Adriatic temperature and precipitation gradient. Scientific Reports 11: 24333.
- Pandža, M., Turčinov, B. (2021): Medonosne biljke otoka Piškere i okolnih otočića (Nacionalni park Kornati). Agronomski glasnik 83(4): 121-132.
- Prlić, D. (2021): Terenska nastava iz vegetacijske ekologije. Sveučilište Josipa Jurja Strossmayera u Osijeku, Odjel za biologiju. Osijek.
- Rašić, S., Uranjek, N., Rašić, S., Štefančić, E. (2021): Floristic characteristics of sub-Pannonian grassland in Bistrinci (East Croatia). Agronomski glasnik 83(3): 121-132.

- Rešetnik, I., Zaveska, E., Grgurev, M., Bogdanović, S., Bartolić, P., Frajman, B. (2022): Stability in the south, turbulence towards the north: evolutionary history of *Aurina saxatilis* (Brassicaceae) revealed by phylogenomic and climatic modelling data. *Frontiers in Plant Science* doi: 10.3389/fpls.2022.822331
- Sandev, D. (2021): Plethora of plants – collections of the Botanical Garden, Faculty of Science, University of Zagreb (6): subfamily Tillandsioideae (Bromeliaceae). *Natura Croatica* 30(2): 529-548.
- Stančić, Z. (2022): Neophytes in the flora of Bedekovčina (northwestern Croatia). *Natura Croatica* 31(1): 1-17.
- Španiel, S., Rešetnik, I. (2022): Plant phylogeography of the Balkan Peninsula: spatiotemporal patterns and processes. *Plant systematics and evolution* 308: 38, <https://doi.org/10.1007/s00606-022-01831-1>
- Vidaković, A., Šatović, Z., Tumpa, K., Idžoitić, M., Liber, Z., Pintar, V., Radunić, M., Runjić, T.N., Runjić, M., Rošin, J., Gaunt, D., Poljak, I. (2022): Phenotypic Variation in European Wild Pear (*Pyrus pyraster* (L.) Burgsd.) Populations in the North-Western Part of the Balkan Peninsula. *Plants* 11: 335.
- Zrnić, A., Bogdanović, S., Ljubičić, I., Vitasović Kosić, I., Britvec, M. (2022): Plant diversity of the Stirovaca meadows - North Velebit National Park, Croatia. *Fresenius Environmental Bulletin* 31(2): 1954-1963.