

Prilozi bibliografiji flore i vegetacije Hrvatske
Contributions to the bibliography of the Croatian flora and vegetation

- **Carović-Stanko, K., Liber, Z., Vidak, M., Barešić, A., Grdiša, M., Lazarević, B., Šatović, Z. (2017):** Genetic Diversity of Croatian Common Bean Landraces. *Frontiers in Plant Science* 8: 1-8.
- **Dujmović Purgar, D., Duralija, B., Vokurka, A., Todorčić, M., Židovec, V. (2017):** The Genus *Fragaria* in Croatia. *Erwerbs-Obstbau*, 1-7.
- **Jasprica, N., Lasić, A., Hafner, D., Bratoš Cetinić A. (2017):** European invasion in progress: *Myriophyllum heterophyllum* Michx. (Haloragaceae) in Croatia. *Natura Croatica* 26(1): 99-103.
- **Jeričević, M., Jeričević, N. (2017):** *Eclipta prostrata* (L.) L. a new alien species in Croatian flora. *Natura Croatica* 26(1): 105-108.
- **Médail, F. (2017):** The specific vulnerability of plant biodiversity and vegetation on Mediterranean islands in the face of global change. *Regional Environmental Change* 1-16. DOI 10.1007/s10113-017-1123-7.
- **Niketić, M., Cikovac, P., Barina, Z., Pifkó, D., Melovski, L., Duraki, Š., Tomović, G. (2015):** *Viola chelmea* and *Viola jooi* (Violaceae), new species for the flora of Serbia and their distribution in the Balkan Peninsula and the Carpathians. *Bulletin of the Natural History Museum* 8: 49-74.
- **Pandža, M. (2016):** Dendroflora okoliša škola u Šibensko-kninskoj županiji. *Agronomski glasnik* 78(5-6): 251-270.
- **Perinčić, B., Franin, K., Marcelić, Š., Radović, I., Židovec, V. (2016):** Hortikulturalna flora okućnica zadarskog arhipelaga. *Agronomski glasnik* 78(4): 171-197.
- **Poljak, I., Idžojtić, M., Šatović, Z., Ježić, M., Ćurković-Perica, M., Simovski, B., Acevski, J., Liber, Z. (2017):** Genetic diversity of the sweet chestnut (*Castanea sativa* Mill.) in Central Europe and the western part of the Balkan Peninsula and evidence of marron genotype introgression into wild populations. *Tree Genetics & Genomes* 13(1): 1-13.
- **Sedlar, Z., Alegro, A., Radović, A., Brigić, A., Hršak, V. (2017):** Extreme land-cover and biodiversity change as an outcome of land abandonment on a Mediterranean island (eastern Adriatic). *Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology*, 1-10. DOI: 10.1080/11263504.2017.1330774.
- **Stevanović, V., Vladimirov, V., Niketić, M., Vukojičić, S., Jakovljević, K., Lubarda, B., Tomović, G. (2014):** Plant species and subspecies discovered by Dr. Josif Pančić 1 - distribution and floristic importance. *Botanica Serbica* 38(2): 251-268.
- **Šegota, V., Hršak, V., Alegro, A. (2017):** Long time no see – rediscovery of peculiar ephemeral fern *Anogramma leptophylla* (L.) Link in Croatia. *Acta Botanica Croatica* 76(1): 91-94.
- **Šilc, U., Mullaj, A., Alegro, A., Ibraliu, A., Dajić Stevanović, Z., Luković, M., Stešević, D. (2016):** Sand dune vegetation along the eastern Adriatic coast. *Phytocoenologia* 46(4): 339-355.
- **Zrnčić, H., Zrnčić, V. (2017):** Bilje hrvatskih gora i planina. Hinus, Zagreb.