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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and family name** | | | | | **Goran Anačkov** | | | | | | |
| **Title** | | | | | Full Professor | | | | | | |
| **Narrow scientific area** | | | | | Botany | | | | | | |
| **Academic career** | | | **Year** | **Institution** | | **Narrow scientific field or art field** | | | | | |
| Election to the title | | | 2019 | Faculty of Sciences UNS | | Botany | | | | | |
| PhD | | | 2009 | Faculty of Sciences UNS | | Biology, Plant Taxonomy and Phytogeography | | | | | |
| Master degree | | | 2003 | Faculty of Sciences UNS | | Biology, Taxonomy | | | | | |
| Diploma | | | 1997 | Faculty of Sciences UNS | | Biology | | | | | |
| **A list of dissertations-doctoral art projects in which the teacher is or was a mentor in the past 10 years** | | | | | | | | | | | |
| No. | Title of the dissertation – doctoral art project | | | | | Name of the candidate | | \*submitted | | \*\* defended | |
| 1. | Morphological and phytochemical characterization of representatives of sections *Pulegium* (Mill.) Lam. & DC. 1805 and *Mentha* (*Mentha* L., Lamiaceae) from Balkan Peninsula and south part of Panonnian plane | | | | | Bojana Bokić | | 2019 | |  | |
| 2. | Invasive neophytes in the urban flora of the city of Novi Sad: diversity, distribution, and impact on natural and urban habitats | | | | | Goran Tmušić | | 2019 | |  | |
| 3. | Morphological variability of species of the genus *Anacamptis* Rich. (Orchidoideae, Orchidaceae) in the Balkan Peninsula and the Pannonian Plain | | | | | Boris Radak | |  | | 2019 | |
| 4. | Morpho-anatomical and karyological variability of the populations within B7 cytotype of *Prospero autumnale* (L.) Speta complex (Hyacinthaceae) from the Pannonian Basin and Balkan Peninsula | | | | | Ana Vestek | |  | | 2019 | |
| 5. | *Ornithogalum* sect. *Heliocharmos* Baker (Hyacinthaceae, Ornithogaloideae) in Balkan Peninsula and Pannonian Plain: revision of nomenclature, taxonomy and distribution | | | | | Milica Rat | |  | | 2019 | |
| \* Year in which the dissertation-doctoral art project was submitted (for dissertations-doctoral art projects in progress) \*\* The year in which the dissertation-doctoral art project was defended (only for dissertations-doctoral art projects from the previous period) | | | | | | | | | | | |
| **Categorization of the publication of scientific papers in the field of the given study program according to the classification of the relevant Ministry of Education, Science and Technological Development and in accordance with the additional requirements of the standard for the given field (minimum 5 not more than 20)** | | | | | | | | | | | |
| **1.** | Kočiš Tubić, N., Đan, M., Veličković, N., Anačkov, G., Obreht, D. (2015): Microsatellite DNA variation within and among invasive populations of *Ambrosia artemisiifolia* from the southern Pannonian Plain, *Weed Research*, Vol. 55(3), str. 268-277. | | | | | | | | | | M21 |
| **2.** | Seregin, A., Anačkov, G., Friesen, N. (2015): Molecular and morphological revision of the *Allium* *saxatile* group (Amaryllidaceae): geographical isolation as the driving force of unterestimated speciation, Botanical Journal of the Linnean Society, Vol. 178(1), str. 67-101. | | | | | | | | | | M21 |
| **3.** | Rat, M., Gavrilović, M., Radak, B., Bokić, B., Jovanović, S., Božin, B., Anačkov, G. (2017): Urban flora in the Southeast Europe and its correlation with urbanization. Urban Ecosystems, Vol. 20(4), str. 811-822. | | | | | | | | | | M21 |
| **4.** | Vestek, A., Slovak, M., Weiss-Schneeweiss, H., Temsch E., Luković, J., Kučera, J., Anačkov, G. (2019): Morpho-anatomical differentiation of genome size variation in three ploidy levels within the B7 cytotype of *Prospero autumnale* (Hyacinthaceae) complex from the Balkan peninsula and Pannonian Basin, Plant Systematic and Evolution, 305 (8): 597-606. | | | | | | | | | | M22 |
| **5.** | Rat, M., Andrić, A., Anačkov, G. (2017) Deceptive taxonomic importance of the *Ornithogalum* (Asparagaceae) seed morphology. *Plant Systematics and Evolution*, Vol. 303(5), str. 573-586. | | | | | | | | | | M22 |
| **6.** | Rat M, Gavarić N, Kladar N, Andric A, Anackov G, Bozin B. (2016): The Phenolics of the *Ornithogalum umbellatum* L. (Hyacinthaceae): Phytochemical and Ecological Characterization. *Chem. Biodiv.*, 13: 1551-1558. | | | | | | | | | | M22 |
| **7.** | Clementi, M., Anačkov, G., Miola, A., Vukojičić, S. (2015): Typification and taxonomical notes on the names published by Roberto de Visiani and Josif Pančić in Plantae Serbicae Rariores aut Novae-Decas II, *Phytotaxa*, Vol. 224(1), str. 29-44. | | | | | | | | | | M22 |
| **8.** | Kladar, N., Srđenović Čonić, B., Grujić-Letić, N., Bokić, B., Rat, M. Anačkov, G., Božin, B. (2015): Ecologically and ontogenetically induced variations in phenolic compounds and biological activities of *Hypericum maculatum* subsp. *maculatum*, Hypericaceae, *Brazilian Journal of Botany*, Vol. 38(4), str. 703-715. | | | | | | | | | | M22 |
| **9.** | Karanović, D., Luković, J., Zorić, L., Anačkov, G., Boža, P. (2015): Taxonomic status of *Aster*, *Galatella* and *Tripolium* (Asteraceae) in view of anatomical and micro-morphological evidence, *Nordic Journal of Botany*, Vol. 33(4), str. 484-497. | | | | | | | | | | M23 |
| **10.** | Radak, B., Vlku, A., Peškanov, J., Matevski, V., Anačkov, G. (2019): Morphological characterization of three natural hybrid orchid taxa, new for Serbia, Montenegro and North Macedonia. Arch. Biol. Sci. 2019;https://doi.org/10.2298/ABS190520042R. | | | | | | | | | | M23 |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | | | | |
| Total number of citations, without self citations | | | | | | | 941 ([www.scopus.com](http://www.scopus.com)) | | | | |
| Total number of papers on the SCI (or SSCI) list | | | | | | | 44 ([www.scopus.com](http://www.scopus.com)) | | | | |
| Current participation in projects | | | | | | | Domestic 3 | | International 1 | | |
| Specialization | | University of West Hungary, Faculty of Agricultural and Food Sciences of Mosonmagyaróvár, 2002, 2003, 2004 (Annual Meetings of the MIDCC project Participants); Hungarian Natural History Museum (Synthesis, 2013); University of Prince of Songkla, Hat Yai, Thailand (2014) | | | | | | | | | |