|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and family name** | | | Dušanka Cvijanović (Maiden name: Laketić) | | | | | | | |
| **Title** | | | Associate Professor | | | | | | | |
| **Narrow scientific area** | | | Ecology | | | | | | | |
| **Academic career** | | **Year** | **Institution** | | | **Narrow scientific field or art field** | | | | |
| Election to the title | | 2019 | Faculty of Sciences, UNS | | | Ecology | | | | |
| PhD | | 2013 | Faculty of Biology, University of Belgrade | | | Ecology, Biogeography and Nature Conservation | | | | |
| Master diploma | | 2007 | Faculty of Sciences, UNS | | | Hydrobiology | | | | |
| Diploma | | 2006 | 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. | Ecology and Conservation Value of Macrophyte Vegetation in Gravel Pit Lakes in the River Drina Floodplain | | | Bojan Damnjanović | | | 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** | Damnjanović, B., Novković, M., Vesić, A., Živković, M., Radulović, S., Vukov, D., Anđelković, A., Cvijanović, D. 2019. Biodiversity-friendly designs for gravel pit lakes along the Drina River floodplain (the Middle Danube Basin, Serbia). Wetland Ecology and Management. Accepted DOI: [10.1007/s11273-018-9641-8](https://doi.org/10.1007/s11273-018-9641-8) | | | | | | | | | **M22** |
| **2** | Cvijanović, D., Lakušić, D., Živković, M., Novković, M., Anđelković, A., Pavlović, D., Vukov, D., Radulović, S. 2018. An overview of aquatic vegetation in Serbia. Tuexenia, 38: 269-286. | | | | | | | | | **M22** |
| **3** | Živković M. Milica, Anđelković A. Ana, Cvijanović Lj. Dušanka, Novković Z. Maja, Vukov M. Dragana, Šipoš Š. Šandor, Ilić M. Miloš, Pankov P. Nemanja, Miljanović M. Branko, MarisavljevićP. Dragana, Pavlović M. Danijela, Radulović B. Snežana. 2018. The beginnings of Pistia stratiotes L. 1753 invasion in the lower Danube delta: The first record for the Province of Vojvodina (Serbia). BioInvasions Records. (Accepted) | | | | | | | | | **M22** |
| **4** | Laketić D, Radulović S, Živković M, Jurca T, Alford MH. (2013): Macrophyte Nutrient Index (MNI) of standing waters in Serbia. Ecological indicators 25: 200-204. | | | | | | | | | **M21** |
| **5** | Flavia Landucci, Marcela Řezníčková, Kateřina Šumberová, Milan Chytrý, Liene Aunina, Claudia Biţă-Nicolae, Alexander Bobrov, Lyubov Borsukevych, Henry Brisse, Andraž Čarni, János Csiky, Dušanka Cvijanović, [...] Radulovic Snezana, [Joop H.J. Schaminée](https://www.researchgate.net/researcher/17804452_Joop_HJ_Schaminee), [Urban Šilc](https://www.researchgate.net/researcher/76084690_Urban_Silc), [Zofija Sinkevičienė](https://www.researchgate.net/researcher/2077421220_Zofija_Sinkeviciene), [Zvjezdana Stančić](https://www.researchgate.net/researcher/2046952112_Zvjezdana_Stancic), [Jazep Stepanovich](https://www.researchgate.net/researcher/2077432003_Jazep_Stepanovich), [Boris Teteryuk](https://www.researchgate.net/researcher/2077481471_Boris_Teteryuk), [Rossen Tzonev](https://www.researchgate.net/researcher/82009017_Rossen_Tzonev),[Roberto Venanzoni](https://www.researchgate.net/researcher/80378412_Roberto_Venanzoni), [Lynda Weekes](https://www.researchgate.net/researcher/2049353454_Lynda_Weekes), [Wolfgang Willner](https://www.researchgate.net/researcher/57459005_Wolfgang_Willner) (2015): [WetVegEurope: a database of aquatic and wetland vegetation of Europe](https://www.schweizerbart.de/papers/phyto/detail/45/85001/WetVegEurope_a_database_of_aquatic_and_wetland_vegetation_of_Europe). Phytocoenologia, 42 (12); 187-194 | | | | | | | | | **M22** |
| **6** | Anđelković, A.A., Živković, M.M., Cvijanović, D.Lj., Novković, M.Z., Marisavljević, D.P., Pavlović, D.M., Radulović, S.B. (2016) The contemporary records of aquatic plants invasion through the Danubian floodplain corridor in Serbia. Aquatic Invasions, 11(4): 381-395. | | | | | | | | | **M22** |
| **7** | Anačkov G, Rat M, Radak B, Igić R, Vukov D, Rućando M, Krstivojević M, Radulović S, Cvijanović D, Milić D, Panjković B, Szabados K, Perić R, Kiš A, Stojšic V, Boža, P. (2013): Alien invasive neophytes of the Southeastern part of the Pannonian Plain. Central European Journal of Biology 8(10): 1032-1047. | | | | | | | | | **M23** |
| **8** | Radulović S, Laketić D, Teodorović I. (2011): A botanical classification of standing waters in Serbia and its application to conservation. Aquatic Conservation: Marine and Freshwater Ecosystems 21: 510–527. | | | | | | | | | **M21** |
| **9** | Jurca T, Donohue L, Laketić D, Radulović S, Irvine K. (2012): Importance of the shoreline diversity features for littoral macroinvertebrate assemblages. Fundamental and Applied Limnology 180(2) 175-184. | | | | | | | | | **M23** |
| **10** | Radulović S, Boon P, Laketić D, Simonović P, Puzović S, Živković M, Jurca T, Ovuka M, Malaguti S, Teodorovic I. (2012): Preliminary check-lists for applying SERCON (System for Evaluating Rivers for Conservation) to rivers in Serbia. Archives of Biological Sciences 64, 3 1037-1056. | | | | | | | | | **M23** |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | | | |
| Total number of citations, without self citations | | | | | **20** | | | | | |
| Total number of papers on the SCI (or SSCI) list | | | | | **13** | | | | | |
| Current participation in projects | | | | | Domestic 3 | | | International 3 | | |
| Specialization | | | | | Specialisation in Freshwater Ecology and Hydromorphology. University of Dundee, College of Arts and Social Sciences, Geography. UK, April-June 2008 <http://www.britishscholarshiptrust.org/> | | | | | |
| Other information you consider to be important | | | | | ‘Docent dr Milena Dalmacija Award for Outstanding PhD Thesis in Environmental Science in 2016’, 2016, Serbia | | | | | |