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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and family name** | | | | | Snežana Radulović | | | | |
| **Title** | | | | | Full Professor | | | | |
| **Narrow scientific area** | | | | | Ecology | | | | |
| **Academic career** | | | **Year** | | **Institution** | | **Area** | **Narrow scientific or art area** | |
| Election to the title | | | 2016 | | Faculty of Sciences, UNS | | Ecology | Ecology | |
| PhD | | | 2005 | | Faculty of Sciences, UNS | | Biology | Ecology | |
| Master diploma | | | 2000 | | Faculty of Sciences, UNS | | Taxonomy | Plant Ecology | |
| Diploma | | | 2006 | | Faculty of Sciences, UNS | | Biology | Biology | |
| **List of subjects the teacher is lecturing in doctoral studies** | | | | | | | | | |
| **No.** | | **Mark** | | **Subject name** | | | | | |
| 1 | | DNE018 | | Syntaxonomy | | | | | |
| 2 | | DNE017 | | Ecology of Invasive Species | | | | | |
| The most significant papers, **(minimum 10, not more than 20)** | | | | | | | | | |
| 1 | Boon PJ. et al. (2018) Developing a standard approach for assessing the hydromorphology of lakes in Europe. *Aquatic Conservation: Marine and Freshwater Ecosystems* DOI: 10.1002/aqc.3015 | | | | | | | | M21а |
| 2 | Vukov D et al. (2018) Combined effects of physical environmental conditions and anthropogenic alterations are associated with macrophyte habitat fragmentation in rivers - Study of the Danube in Serbia. *Science of the Total Environment*, (2018), vol. 634,780-790 | | | | | | | | M21а |
| 3 | Damnjanović B. et al. (2019). Biodiversity-friendly designs for gravel pit lakes along the Drina River floodplain (the Middle Danube Basin, Serbia). *Wetland Ecology and Management*. 27:1–22 | | | | | | | | M22 |
| 4 | Cvijanović, D. et al. (2018). An overview of aquatic vegetation in Serbia. *Tuexenia*, 38: 269-286. | | | | | | | | M22 |
| 5 | Živković MM. et al. (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*. 8(2): 218–229. | | | | | | | | M22 |
| 6 | Laketić D. et al. (2013): Macrophyte Nutrient Index (MNI) of standing waters in Serbia. *Ecological indicators* 25: 200-204. | | | | | | | | M21 |
| 7 | Landucci F. et al. (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 |
| 8 | Radulović et al. (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 | Radulović S. et al. (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 |
| 10 | Jurca T. et al. (2012): Importance of the shoreline diversity features for littoral macroinvertebrate assemblages. *Fundamental and Applied Limnology* 180(2) 175-184. | | | | | | | | M22 |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | | |
| Total number of citations, without self citations | | | | | | 54 | | | |
| Total number of papers on the SCI (or SSCI) list | | | | | | 15 | | | |
| Current participation in projects Domestic: 3 International: 3 | | | | | | | | | |