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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **Name and family name** | | | | | **Desanka Kostić** | | | | |
| **Title** | | | | | Assistant professor | | | | |
| **Narrow scientific area** | | | | | Zoology | | | | |
| **Academic career** | | | | **Year** | **Institution** | **Area** | | **Narrow scientific area** | |
| Election to the title | | | | 2019 | Faculty of Sciences Novi Sad | Biology | | Zoology | |
| PhD | | | | 2003 | Faculty of Sciences Novi Sad | Biology | | Zoology | |
| Master degree | | | | 1987 | Faculty of Sciences Novi Sad | Biology | |  | |
| Diploma | | | | 1983 | Faculty of Sciences Novi Sad | Biology | |  | |
| **List of subjects the teacher is lecturing in doctoral studies** | | | | | | | | | |
| **No.** | **Mark** | | **Subject name** | | | | | | |
| 1. | DNE010 | | Diversity of Vertebrate fauna of Serbia,vulnerability and protection | | | | | | |
| 2. | DNB014 | | Applaid ichthyology | | | | | | |
| The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field **(minimum 10, not more than 20)** | | | | | | | | | |
| 1. | | Kostić, D., Miljanović, B., Lujić, J. (2012): Diverzitet ribljeg fonda Dunava od Bezdana do Beograda  (The Diversity of Fish Species in the Danube from Bezdan to Belgrade). Tematski zbornik „Dunavom  od Bezdana do Beograda“ ; pp. 137-152. Balkanološki institut Srpske Akademije nauka i umetnosti,  posebna izdanja 118. Beograd. | | | | | | | M 45 |
| 2. | | Lujić, J., Kostić, D., Bjelić-Čabrilo, O., Popović, E., Miljanović, B., Marinović, Z., Marković, G.  (2013): Ichthyofauna Composition and Population Parameters of Fish Species from the Special Nature  Reserve "Koviljsko-Petrovaradinski Rit" (Vojvodina, Serbia). Turkish Journal of Fisheries and Aquatic  Sciences 13; pp. 665-673. ISSN 1303-2712. | | | | | | | M 23 |
| 3. | | Bjelić-Čabrilo, O., Novakov, N., Ćirković, M., Kostić, D., Popović, E., Aleksić, N., Lujić, J. (2013):  The first determination of *Eustrongylides*  *excisus* Jägerskiöld, 1909 – larvae (Nematoda:  Dioctophymatidae) in the pike-perch *Sander lucioperca* in Vojvodina (Serbia). Helminthologia, 50, 4:  291-294. Parasitological Institute of SAS, Košice. DOI 10.2478/s11687-013-0143-1. | | | | | | | M 23 |
| 4. | | Lujić, J., Matavulj, M., Poleksić, V., Rašković, B., Marinović, Z., Kostić, D.,Miljanović, B. (2015): Gill  reaction to pollutants from the Tamiš River in three freshwater fish species *Esox lucius* L. 1758,  *Sander lucioperca* (L.1758) and *Silurus glanis* L. 1758: A comparative study. Anatomia Histologia  Embryologia 44; 128-137. DOI: 10.1111/jai.12425. | | | | | | | M 23 |
| 5. | | Radmanović, D., Kostić, D., Lujić, J., Blažić, S. (2013): Vertebrate fauna of the early and late iron ages in  Vojvodina (Serbia). Zbornik Matice srpske za prirodne nauke /Jour.Nat.Sci, Matica Srpska, Novi Sad, Nr.  125; pp. 103-110. | | | | | | | M 51 |
| 6. | | Radmanović, D., Kostić, D., Lujić, J., Blažić, S.(2013): Ornithofauna from the archaeological sites in Vojvodina (Serbia). Zbornik Matice srpske za prirodne nauke / Jour.Nat.Sci, Matica Srpska, Novi Sad, Nr. 125; pp. 111-118. | | | | | | | M 51 |
| 7. | | Radmanović, D., Kostić, D., Lujić, J., Blažić, S.(2014): Vertebrate fauna at the neolithic and eneolithic  sites in Vojvodina (Serbia). Zbornik Matice srpske za prirodne nauke / Jour.Nat.Sci, Matica Srpska, Novi  Sad, Nr. 126; pp. 75-86. | | | | | | | M 51 |
| 8. | | Radmanović, D., Kostić, D., Lujić, J., Blažić, S.(2014): Vertebrate fauna of the roman period, migrations  period and medieval period in Vojvodina (Serbia). Zbornik Matice srpske za prirodne nauke / Jour.Nat.Sci,  Matica Srpska, Novi Sad, Nr. 126; pp. 87-97. | | | | | | | M 51 |
| 9. | | Radmanović, D., Kostić, D., Lujić, J., Blažić, S.(2015): The ratio of domestic and wild animals at neolithic sites in Vojvodina (Serbia). Zbornik Matice srpske za prirodne nauke / Jour.Nat.Sci, Matica Srpska, Novi Sad, Nr. 129; pp. 85-92. | | | | | | | M 51 |
| 10. | | Radmanović, D., Kostić, D., Veselinov, D., Lujić, J. (2016): Withers height of pig – *Sus scrofa domestica*  L.1758, domestic cow – *Bos taurus* L., 1758 and sheep - *Ovis aries* L.1758 at the „Gornja šuma“  archaeological site (Novi Sad). Zbornik Matice srpske za prirodne nauke / Jour.Nat.Sci, Matica Srpska,  Novi Sad, Nr. 130; pp. 113-125. | | | | | | | M 51 |
| **Cumulative data of scientific activity of the teacher** | | | | | | | | | |
| Total number of citations, without self citations | | | | | | |  | |  |
| Total number of papers on the SCI (or SSCI) list | | | | | | | 6 | |  |
| Current participation in projects | | | | | | | Domestic | | International |
| specialization | | | | | | |  | |  |
| Otherinformationyouconsidertobeimportant  During 2017 and 2018, participated in the seminar ‘Hydrobiology Practicum’, accredited by the Institute for Improvement of Education | | | | | | | | | |