

Name and family name		Andrijana Andrić		
Title		Research associate		
Narrow scientific area		Biology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2016	BioSense Institute, University of Novi Sad	Natural Sciences	Biology
PhD	2015	Faculty of Sciences, University of Novi Sad	Natural Sciences	Biology
Master degree	2007	Faculty of Sciences, University of Novi Sad	Natural Sciences	Biology
Master diploma	2007	Faculty of Sciences, University of Novi Sad	Natural Sciences	Biology
Diploma	2006	Faculty of Sciences, University of Novi Sad	Natural Sciences	Biology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
/	/	/		
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	Vujić A, Radenković S, Likov L, Andrić A, et al. 2019. Two new enigmatic species of the genus <i>Merodon</i> Meigen (Diptera: Syrphidae) from the north-eastern Middle East. <i>Zootaxa</i> , 4555(2):187–208.			M22
2	Preradović J, Andrić A, et al. 2018. Pupal stages of three species of the phytophagous genus <i>Merodon</i> Meigen (Diptera: Syrphidae). <i>Zootaxa</i> , 4420(2):229–242.			M22
3	Andrić A, et al. 2017. Assessment of genetic diversity within the <i>Merodon ruficornis</i> species group (Diptera: Syrphidae) by RAPD analysis. <i>Archives of Biological Sciences</i> , 69(3):553–560.			M23
4	Vujić A, Radenković S, Nikolić T, Radišić D, Trifunov S, Andrić A et al. 2016. Prime Hoverfly (Insecta: Diptera: Syrphidae) Areas (PHA) as a conservation tool in Serbia. <i>Biological conservation</i> , 198:22–32.			M21
5	Vujić A, Petanidou T, Tschoulis T, Cardoso P, Radenković S, Ståhls G, Baturan Ž, Mijatović G, Rojo S, Pérez-Bañón C, Devalez J, Andrić A, et al. 2016. Biogeographical patterns of the genus <i>Merodon</i> Meigen, 1803 (Diptera: Syrphidae) in islands of the eastern Mediterranean and adjacent mainland. <i>Insect Conservation and Diversity</i> , 9(3):181–191.			M21
6	Andrić A, et al. 2016. Anatomical characteristics of two <i>Ornithogalum</i> L. (Hyacinthaceae) taxa from Serbia and Hungary and their taxonomic implication. <i>Acta Botanica Croatica</i> , 75(1):67–73.			M23
7	Andrić A, et al. 2015. Diversity and genetic structure of <i>Ornithogalum</i> L. (Hyacinthaceae) populations as revealed by RAPD-PCR markers. <i>Genetika</i> , 47(1):275–288.			M23
8	Andrić A, et al. 2014. DNA barcoding applied: identifying the larva of <i>Merodon avidus</i> (Diptera: Syrphidae). <i>Acta Entomologica Musei Nationalis Pragae</i> , 54(2):741–757.			M22
9	Vujić A, Radenković S, Ståhls G, Ačanski J, Stefanović A, Veselić S, Andrić A, et al. 2012. Systematics and taxonomy of the <i>ruficornis</i> group of genus <i>Merodon</i> Meigen (Diptera: Syrphidae). <i>Systematic Entomology</i> , 37(3):578–602.			M21a
10	Mudri-Stojnić S, Andrić A, et al. 2012. Pollinator diversity (Hymenoptera and Diptera) in semi-natural habitats in Serbia during summer. <i>Archives of biological sciences</i> , 64(2):777–786.			M23
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		85 (<i>Scopus</i> 03.04.2019.)		
Total number of papers on the SCI (or SSCI) list		13		
Current participation in projects		Domestic 3	International /	
specialization		Visiting researcher at the University of Alicante, Spain		
Other information you consider to be important /				

Name and family name		Ante Vujić		
Title		Full professor		
Narrow scientific area		Environmental Sciences and Conservation Biology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2006	University of Novi Sad, Faculty of Sciences	Biology	Environmental Sciences and Conservation Biology
PhD	1992	University of Novi Sad, Faculty of Sciences	Biology	Zoology
Master degree	1987	University of Novi Sad, Faculty of Sciences	Biology	Zoology
Master diploma				
Diploma	1983	University of Novi Sad, Faculty of Sciences	Biology	Zoology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DNB022	Animal conservation (1/2)		
2.	DNB012	Management of protected areas and ecosystems (1/2)		
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.	Vujić, A., Stahls, G., Ačanski, J., Bartsch, H., Bygebjerg, R., Stefanović, A. (2013). Zoologica Scripta. 42(3): 288-305.			M21a
2.	Kaloveloni, A., Tscheulin, T., Vujić, A., Radenković, S., Petanidou, T. (2015). Ecological Modelling 313: 201–211.			M22
3.	Vujić, A., Radenković, S., Nikolić, T., Radišić, D., Trifunov, S., Andrić, A., Markov, Z., Jovičić, S., Mudri Stojnić, S., Janković, M., Lugonja, P. (2016). Biological Conservation.			M21a
4.	Vujić, A., Petanidou, T., Tscheulin, T., Cardoso, P., Radenković, S., Stahls, G., Baturan, Ž., Mijatović, G., Rojo, S., Perez-Banon, C., Devalez, J., Andrić, A., Jovičić, S., Krašić, D., Markov, Z., Radišić, D., Tataris, G. (2016). Insect Conservation and Diversity.			M21
5.	Schleuning, M., Frund, J., Schweiger, O., Welk, E., ... Schwabe, A., Settele, J., Vujić, A., Weiner, C. N., Wiemers, M., Hof, C. (2016). Nature Communications			M21a
6.	Holzschuh, A., Dainese, M., González-Varo, J. P., Mudri-Stojnić, S., Riedinger, V., Rundlöf, M., Scheper, J., Wickens, J. B., Wickens, V. J., Bommarco, R., Kleijn, D., Potts, S. G., Roberts, S. P. M., Smith, H. G., Vilà, M., Vujić, A. and Steffan-Dewenter, I. (2016). Ecol Lett, 19: 1228–1236.			M21a
7.	Miličić, M., A. Vujić, T. Jurca, P. Cardoso (2017) Insect Conservation and Diversity, Insect Conservation and Diversity, 10, 4: 354 - 366.			M21
8.	Petanidou Theodora, Kalimanis Athanasios, Lazarina Maria, Tscheulin Thomas, Devalez Jelle, Stefanaki Anastasia, Hanlidou Effie, Vujić Ante, Kaloveloni Aggeliki, Sgardelis Stefanos (2018). PLANT BIOLOGY, 20, S1: 176 - 183.			M22
9.	Vujic Ante, Radenkovic Snezana, Likov Laura (2018). ZooKeys, 771: 105 - 138, 1313-2989.			M22
10.	Vujić Ante, Gunilla Ståhls, Snežana Radenković (2018). ZOOLOGICAL JOURNAL OF THE LINNEAN SOCIETY, OXFORD UNIV PRESS: 1 - 24, 0024-4082.			M21a
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			424	
Total number of papers on the SCI (or SSCI) list			90	
Current participation in projects			Domestic 3	International 1
specialization				
Other information you consider to be important Cooperation with: University of Helsinki, University of Alicante, Aegean University Visits: British Natural History Museum, London; Naturalis, Leiden				

Name and family name		Danijela Kojić		
Title		Associate professor		
Narrow scientific area		Biochemistry		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2015	Faculty of Sciences, University of Novi Sad	biology	biochemistry
PhD	2009	Faculty of Sciences, University of Novi Sad	biology	biochemistry
Master diploma	2000	Faculty of Chemistry, University of Belgrade	chemistry	biochemistry
Diploma	1996	Faculty of Chemistry, University of Belgrade	chemistry	biochemistry
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DNB026	Biochemical markers of disease		
2.	DNE004	Extreme biochemistry		
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.	Purać, J., Nikolić, T.V., Kojić, D., Čelić, A.S., Plavša, J.J., Blagojević, D.P., Petri, E.T. (2019) Identification of a metallothionein gene in honey bee <i>Apis mellifera</i> and its expression profile in response to Cd, Cu and Pb exposure <i>Molecular Ecology</i> , 28 (4): 731-745.			M21a
2.	Nikolić, T.V., Kojić, D., Orčić, S., Vukašinović, E.L., Blagojević, D.P., Purać, J. (2019) Laboratory bioassays on the response of honey bee (<i>Apis mellifera</i> L.) glutathione S-transferase and acetylcholinesterase to the oral exposure to copper, cadmium, and lead <i>Environmental Science and Pollution Research</i> , Article in Press. DOI: 10.1007/s11356-018-3950-6			M22
3.	Kojić, D., Popović, Ž.D., Orčić, D., Purać, J., Orčić, S., Vukašinović, E.L., Nikolić, T.V., Blagojević, D.P. (2018) The influence of low temperature and diapause phase on sugar and polyol content in the European corn borer <i>Ostrinia nubilalis</i> (Hbn.) <i>Journal of Insect Physiology</i> , 109: 107-113.			M21a
4.	Vukašinović, E.L., Pond, D.W., Grubor-Lajšić, G., Worland, M.R., Kojić, D., Purać, J., Popović, Ž.D., Blagojević, D.P. (2018) Temperature adaptation of lipids in diapausing <i>Ostrinia nubilalis</i> : an experimental study to distinguish environmental versus endogenous controls <i>Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology</i> ,188 (1):27-36.			M21
5.	Orčić, S., Nikolić, T., Purać, J., Šikoparija, B., Blagojević, D.P., Vukašinović, E., Plavša, N., Stevanović, J. and Kojić, D., (2017) Seasonal variation in the activity of selected antioxidant enzymes and malondialdehyde level in worker honey bees. <i>Entomologia Experimentalis et Applicata</i> , 165(2-3):120-128.			M22
6.	Nikolić, T.V., Kojić, D., Orčić, S., Batinić, D., Vukašinović, E., Blagojević, D.P., Purać, J. (2016) The impact of sublethal concentrations of Cu, Pb and Cd on honey bee redox status, superoxide dismutase and catalase in laboratory conditions <i>Chemosphere</i> , 164: 98-105.			M21
7.	Vukašinović, E.L., Pond, D.W., Worland, M.R., Kojić, D., Purać, J., Popović, Ž.D. and Grubor-Lajšić, G. (2015) Diapause induces remodeling of the fatty acid composition of membrane and storage lipids in overwintering larvae of <i>Ostrinia nubilalis</i> , Hubn.(Lepidoptera: Crambidae). <i>Comparative Biochemistry and Physiology Part B: Biochemistry and Molecular Biology</i> , 184:36-43.			M21
8.	Grubor-Lajšić, G., Petri, E.T., Kojić, D., Purać, J., Popović, Ž.D., Worland, R.M., Clark, M.S., Mojović, M. and Blagojević, D.P. (2013) Hydrogen peroxide and ecdysone in the cryoprotective dehydration strategy of <i>Megaphorura arctica</i> (Onychiuridae: Collembola). <i>Archives of insect biochemistry and physiology</i> , 82(2):59-70.			M22
9.	Kojić, D., Pajević, S., Jovanović-Galović, A., Purać, J., Pamer, E., Škondrić, S., Milovac, S., Popović, Z. and Grubor-Lajšić, G. (2012) Efficacy of natural aluminosilicates in moderating drought effects on the morphological and physiological parameters of maize plants (<i>Zea mays</i> L.). <i>Journal of soil science and plant nutrition</i> , 12, pp.113-123.			M23
10.	Purać, J., Pond, D. W., Grubor-Lajšić, G., Kojić, D., Blagojević, D. P., Worland, M. R., Clark, M. S. (2011). Cold hardening induces transfer of fatty acids between polar and nonpolar lipid pools in the Arctic collembollan <i>Megaphorura arctica</i> . <i>Physiological entomology</i> , 36(2): 135-140.			M22
11.	Kojic, D., Spasojevic, I., Mojovic, M., Blagojevic, D., Worland, M. R., Grubor-Lajsic, G., Spasic, M. B. (2009). Potential role of hydrogen peroxide and melanin in the cold hardiness of <i>Ostrinia nubilalis</i> (Lepidoptera: Pyralidae). <i>European Journal of Entomology</i> , 106(3): 451-454.			M22
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			211 (SCOPUS 10.04.2019)	
Total number of papers on the SCI (or SSCI) list			31	
Current participation in projects			Domestic 2	International

Name and family name		Dejan Stojanović		
Title		Associate research professor		
Narrow scientific area		Forestry		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	12.02.2019.	Institute of Lowland Forestry and Environment	Forestry	Forestry
PhD	30.06.2014.	Faculty of Sciences	Ecological sciences	Ecological sciences
Master degree				
Master diploma	25.09.2011.	Faculty of Sciences	Ecology	Ecology
Diploma	30.09.2010.	Faculty of Sciences	Ecology	Ecology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
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	Stojanović, D. B., Kržič, A., Matović, B., Orlović, S., Duputic, A., Djurdjević, V., Galić Z., Stojnić, S. (2013): Prediction of the European beech (<i>Fagus sylvatica</i> L) xeric limit using a regional climate model: An example from southeast Europe. <i>Agricultural and Forest Meteorology</i> , 176: 94-103.			M21a
2	Stojanović, D., Levanič, T., Matović, B., Stjepanović, S., & Orlović, S. (2018). Growth response of different tree species (oaks, beech and pine) from SE Europe to precipitation over time. <i>Dendrobiology</i> , 79, 97-110.			M22
3	Stojanović, D. B., Levanič, T., Matović, B., & Orlović, S. (2015). Growth decrease and mortality of oak floodplain forests as a response to change of water regime and climate. <i>European Journal of Forest Research</i> , 134(3), 555-567.			M21
4	Pretzsch, H., del Río, M., Ammer, C., Avdagic, A., Barbeito, I., Bielak, K., .Matović, B..., Stojanović, D.,... & Bravo-Oviedo, A. (2015). Growth and yield of mixed versus pure stands of Scots pine (<i>Pinus sylvestris</i> L.) and European beech (<i>Fagus sylvatica</i> L.) analysed along a productivity gradient through Europe. <i>European Journal of Forest Research</i> , 1-21.			M21
5	Cailleret, M., Jansen, S., Robert, E. M., Desoto, L., Aakala, T., Antos, J. A., ., Stojanovic D.,... & Čada, V. (2017). A synthesis of radial growth patterns preceding tree mortality. <i>Global change biology</i> , 23(4):1675-1690			M21a
6	Heym, M., Ruíz-Peinado, R., Del Río, M., Bielak, K., Forrester, D. I., Dimberger, G., ... Stojanović D., ...& Fabrika, M. (2017). EuMIXFOR empirical forest mensuration and ring width data from pure and mixed stands of Scots pine (<i>Pinus sylvestris</i> L.) and European beech (<i>Fagus sylvatica</i> L.) through Europe. <i>Annals of Forest Science</i> , 74(3), 63.			M21
7	Forrester, D. I., Ammer, C., Annighöfer, P. J., Avdagic, A., Barbeito, I., Bielak, K., Matović, B., Stojanović, D., ... & Bravo-Oviedo, A. (2017). Predicting the spatial and temporal dynamics of species interactions in <i>Fagus sylvatica</i> and <i>Pinus sylvestris</i> forests across Europe. <i>Forest Ecology and Management</i> 405:112-133.			M21
8	Río, M., Pretzsch, H., Ruíz-Peinado, R., Ampoorter, E., Annighöfer, P., Barbeito, I., ... Stojanović D., ...& Fabrika, M. (2017). Species interactions increase the temporal stability of community productivity in <i>Pinus sylvestris</i> – <i>Fagus sylvatica</i> mixtures across Europe. <i>Journal of Ecology</i> , 105(4), 1032-1043.			M21a
9	Coll, L., Ameztegui, A., Collet, C., Löf, M., Mason, B., Pach, M., ...Stojanović D., ... & Bielak, K. (2018). Knowledge gaps about mixed forests: What do European forest managers want to know and what answers can science provide?. <i>Forest Ecology and Management</i> , 407, 106-115.			M21
10	Mellert, K. H., Lenoir, J., Winter, S., Kölling, C., Čarni, A., Dorado-Liñán, I., ...Stojanović D., ... & Juvan, N. (2018). Soil water storage appears to compensate for climatic aridity at the xeric margin of European tree species distribution. <i>European Journal of Forest Research</i> , 1-14.			M21
11	Stjepanović, S., Matović, B., Stojanović, D., Lalić, B., Levanič, T., Orlović, S., & Gatalj, M. (2018). The Impact of Adverse Weather and Climate on the Width of European Beech (<i>Fagus sylvatica</i> L.) Tree Rings in Southeastern Europe. <i>Atmosphere</i> , 9(11), 451.			M23
12	Matović B., Koprivica, M., Kisin, B., Stojanović, D., Knjeginić, I., & Stjepanović, S. (2018). Comparison of stand structure in managed and virgin European beech forests in Serbia. <i>Šumarski list</i> , 142(1-2), 47-57.			M23
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			720	
Total number of papers on the SCI (or SSCI) list			22	
Current participation in projects			Domestic 1	International 2
specialization			Zurich, Vienna, Ljubljana	
Other information you consider to be important				

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., Lujčić, J. (2012): Diverzitet ribljeg fonda Dunava od Bezdana do Beograda (The Diversity of Fish Species in the Danube from Bezdán 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.	Lujčić, 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., Lujčić, J. (2013): The first determination of <i>Eustrongylides excisus</i> Jägerskiöld, 1909 – larvae (Nematoda: Dioctophymatidae) in the pike-perch <i>Sander lucioperca</i> in Vojvodina (Serbia). Helminthologia, 50, 4: 291-294. Parasitological Institute of SAS, Košice. DOI 10.2478/s11687-013-0143-1.			M 23
4.	Lujčić, 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 <i>Esox lucius</i> L. 1758, <i>Sander lucioperca</i> (L.1758) and <i>Silurus glanis</i> L. 1758: A comparative study. Anatomia Histologia Embryologia 44; 128-137. DOI: 10.1111/jai.12425.			M 23
5.	Radmanović, D., Kostić, D., Lujčić, 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., Lujčić, 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., Lujčić, 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., Lujčić, 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., Lujčić, 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., Lujčić, J. (2016): Withers height of pig – <i>Sus scrofa domestica</i> L.1758, domestic cow – <i>Bos taurus</i> L., 1758 and sheep - <i>Ovis aries</i> 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				
Other information you consider to be important				
During 2017 and 2018, participated in the seminar ‘Hydrobiology Practicum’, accredited by the Institute for Improvement of Education				

Name and family name		Djuradj Milošević		
Title		Associate Professor		
Narrow scientific area		Ecology and Environmental Protection		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2019	Faculty of Sciences, UNS	Ecology	Ecology and Environmental Protection
PhD	2013	Faculty of Biology, University of Belgrade	Ecology	Hydrobiology
Diploma	2008	Faculty of Sciences, UNI	Biology	Biology and Ecology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
-	-	-		
Categorization of the publication of scientific papers				
1	Milošević et al. (2018) The response of chironomid taxonomy- and functional trait-based metrics to fish farm effluent pollution in lotic systems. Environmental Pollution. 242:1058-1066.			M21a
2	Milošević et al. (2018) The potential of chironomid larvae-based metrics in the bioassessment of non-wadeable rivers. SCI TOTAL ENVIRON. 616-617:472-479.			M21a
3	Milošković et al. (2018) Potentially toxic elements in freshwater (Alburnus spp.) and marine (Sardina pilchardus) sardines from the Western Balkan Peninsula: An assessment of human health risk and management. SCI TOTAL ENVIRON. 644:899-906.			M21a
4	Stojković Piperac et al. (2018) The best data design for applying the taxonomic distinctness index in lotic systems: A case study of the Southern Morava River basin. SCI TOTAL ENVIRON. 610:1281-1287.			M21a
5	Jovanović et al. (2016) In Situ effects of titanium dioxide nanoparticles on community structure of freshwater benthic macroinvertebrates. Environmental Pollution, 213:278-282.			M21a
6	Stojković Piperac et al. (2016) The utility of two marine community indices to assess the environmental defradation of lotic systems using fish communitiesSCI TOTAL ENVIRON. 551-552:8.			M21a
7	Simića et al. (2015) The Alburnus benthopelagic fish species of the Western Balkan Peninsula: An assessment of their sustainable use. SCI TOTAL ENVIRON. 540:410-417.			M21a
8	Simić et al. (2014) Commercial fish species of inland waters: A model for sustainability assessment and management. SCI TOTAL ENVIRON. 497-198: 642-650.			M21a
9	Savić-Zdravković et al. (2018) An environmentally relevant concentration of titanium dioxide (TiO2) nanoparticles induces morphological changes in the mouthparts of Chironomus tentans. Chemosphere. 211:489-499.			M21
10	Milošević Dj. et al. (2017) Community concordance in lotic ecosystems: how to establish unbiased congruence between macroinvertebrate and fish communities. Ecological indicators, 83:474-481.			M21
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			106	
Total number of papers on the SCI (or SSCI) list			31	
Current participation in projects			Domestic: 3 International: 3	

Name and family name		Dragan Radnović		
Title		Full Professor		
Narrow scientific area		Microbiology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2011	Faculty of Sciences – Novi Sad	Biology	Microbiology
PhD	2001.	Faculty of Sciences – Novi Sad	Biology	Microbiology
Master degree	1995.	Faculty of Sciences – Novi Sad	Biology	Microbiology
Master diploma	1995.	Faculty of Sciences – Novi Sad	Biology	Microbiology
Diploma	1988	Faculty of Sciences – Novi Sad	Biology	Biochemistry
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DNB009	Biochemical Methods In Microbiology		
2.	DNE005	Selected Chapters of Microbial Ecology		
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.	Tamindžija, D., Chromikova, Z., Spaić, A., Barak, I., Bernier Latmani, R. and Radnović, D. (2019) Chromate tolerance and removal of bacterial strains isolated from uncontaminated and chromium-polluted environments. World Journal of Microbiology and Biotechnology, pp. 35-56			M ₂₂
2.	Čučak, D., Babić, O., Tamaš, I., Simeunović, J., Karaman, M., Blagojević (Kovač), D., Rakić (Novaković), M., Markov, S., Knežević, P., Stojanov, I., Obradović, V. and Radnović, D. (2018) Prevalence, Antibiotic Resistance and Diversity of <i>Salmonella</i> Isolates from Soils and Sediments in Serbia. International Journal of Environmental Research, 12 (6), pp. 829-841			M ₂₃
3.	Petrusić, M., Obreht Vidaković, D., Lazić, S., Radnović, D. And Knežević, P. (2018) Prevalence and genetic variability of <i>Plesiomonas shigelloides</i> in temperate climate surface waters of the Pannonian Plain. Archives of Biological sciences, 70 (1), pp. 99-108			M ₂₃
4.	Čučak, D., Beljin, J., Babić, O., Maletić, S., Simeunović, J., Rončević, S., Dalmacija, B., Tamaš, I., Radnović, D. (2017) A chemical and microbiological characterization and toxicity assessment of the Pančevo industrial complex wastewater canal sediments, Serbia. Environ. Science and Pollution Research, 24 (9), pp. 8458-8468			M ₂₂
5.	Čučak, D., Marković, N. And Radnović, D. (2016): Microbiological water quality of the Nišava River. Water Science and Technology: Water Supply, 16 (6), pp. 1668-1673			M ₂₃
6.	Stošić, M., Čučak, D., Kovačević, S., Perović, M., Turk-Sekulić, M., Vojinović-Miloradov, M. And Radnović, D. (2016): Meat industry wastewater: microbiological quality and antimicrobial susceptibility of <i>E. coli</i> and <i>Salmonella</i> sp. isolates, case study in Vojvodina, Serbia. Water Science and Technology, 73 (10), pp. 2509-2517			M ₂₃
7.	J. M. Spasojević, Snežana P. Maletić, Srđan D. Rončević, Dragan V. Radnović, Dragana I. Čučak, Jelena S. Tričković, Božo D. Dalmacija (2015): Using chemical desorption of PAHs from sediment to model biodegradation during bioavailability assessment. J Hazard Mat., Volume 283: 60–69.			M _{21a}
8.	Mihajilov-Krstev, T., Radnović, D., Kitić, D., Stankov Jovanović, V., Mitić, V., Stojanović-Radić, Z., Zlatković, B.: Chemical composition, antimicrobial, antioxidative and anticholinesterase activity of <i>Satureja montana</i> L. ssp <i>montana</i> essential oil., Cent. Eur. J. Biol. 9(7) • 2014 • 668-677			M ₂₃
9.	Mihajilov-Krstev T, Kitić D, Radnović D, Ristić M, Mihajlović-Ukropina M, Zlatković B (2011): Chemical Composition And Antimicrobial Activity Of <i>Satureja kitaibelii</i> Essential Oil Against Pathogenic Microbial Strains. Natural Product Communications , 6(8):1167-1172.			M ₂₂
10.	J. Radovanov, V. Milošević, D. Radnović, V. Jerant-Patić, I. Hrnjaković-Cvjetković, G. Kovačević: Detection of Enteroviruses in Clinical Samples of Patients with Aseptic Meningitis by Rapid Antigen Detection Assay. Srpski Arh. za celok. Lekar. 2011 Vol. 139, Issue 11-12, Pages: 759-764			M ₂₃
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			321	
Total number of papers on the SCI (or SSCI) list			24	
Current participation in projects			Domestic 2	International -
specialization			ETHZ Switzerland (2x3 months)	
Other information you consider to be important				

Name and family name		Dragana Vukov		
Title		Full Professor		
Narrow scientific area		Botany		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2018	PMF, UNS	Biology	Botany
PhD	2008	PMF, UNS	Biology	Botany
Master degree	2003	PMF, UNS	Biology	Botany
Diploma	1996	PMF, UNS	Biology	Botany
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DNB039	Biology of aquatic vascular plants		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field				
1.	Živković, M.M., Anđelković, A.A., Cvijanović, D.L., Novković, M.Z., Vukov, D.M., Šipoš, Š.Š., Ilić, M.M., Pankov, N.P., Miljanović, B.M., Marisavljević, D.P., Pavlović, D.M., Radulović, S.B.; The beginnings of <i>Pistia stratiotes</i> L. Invasion in the lower danube delta: The first record for the Province of Vojvodina (Serbia) (2019) <i>BioInvasions Records</i> , 8 (2), pp. 218-229.			M22
2.	Damnjanović, B., Novković, M., Vesić, A., Živković, M., Radulović, S., Vukov, D., Anđelković, A., Cvijanović, D.; Biodiversity-friendly designs for gravel pit lakes along the Drina River floodplain (the Middle Danube Basin, Serbia) (2019) <i>Wetlands Ecology and Management</i> , 27 (1)			M22
3.	Šegota, V., Zlatković, B., Vukov, D., Alegro, A., Koletić, N., Vuković, N., Rimac, A.; Status assessment of the rare aquatic plant <i>Groenlandia densa</i> (L.) Fourr. (Potamogetonaceae) in the Western Balkans (2019) <i>Botany Letters</i> , 166 (2), pp. 125-133.			M22
4.	Cvijanović, D., Lakušić, D., Živković, M., Novković, M., Anđelković, A., Pavlović, D., Vukov, D., Radulović, S. An overview of aquatic vegetation in Serbia (2018) <i>TUEXENIA</i> , 38, pp. 269-286.			M22
5.	Vukov, D., Ilić, M., Čuk, M., Radulović, S., Igić, R., Janauer, G.A.; Combined effects of physical environmental conditions and anthropogenic alterations are associated with macrophyte habitat fragmentation in rivers - Study of the Danube in Serbia (2018) <i>Science of the Total Environment</i> , 634, pp. 780-790.			M21
6.	Vukov, D., Ilić, M., Čuk, M., Igić, R., Janauer, G.A.; The relationship between habitat factors and aquatic macrophyte assemblages in the Danube River in Serbia (2017) <i>Archives of Biological Sciences</i> , 69 (3), pp. 427-437.			M23
7.	Anačkov, G.T., Rat, M.M., Radak, B.D., Igić, R.S., Vukov, D.M., Rućando, M.M., Krstivojević, M.M., Radulović, S.B., Cvijanović, D.L., Milić, D.M., Panjković, B.I., Szabados, K.L., Perić, R.D., Kiš, A.M., Stojšić, V.R., Boža, P.P.; Alien invasive neophytes of the Southeastern part of the Pannonian Plain (2013) <i>Central European Journal of Biology</i> , 8 (10), pp. 1032-1043.			M23
8.	Vukov, D., Jurca, T., Rućando, M., Igić, R., Miljanović, B.; <i>Cabomba caroliniana</i> A. Gray 1837 - A new, alien and potentially invasive species in Serbia (2013) <i>Archives of Biological Sciences</i> , 65 (4), pp. 1515-1520.			M23
9.	Vukov, D., Igić, R., Rućando, M., Radulović, S.; Diversity of vascular hydrophytes in the Zasavica River (Serbia) - changes after thirteen years (2012) <i>Archives of Biological Sciences</i> , 64 (4), pp. 1607-1617.			M23
10.	Vukov, D., Igić, R.; The aquatic plant species diversity in large river systems (2011) <i>Species Diversity and Extinction</i> , pp. 381-362.			M14
11.	Radulović, S., Laketić, D., Vukov, D.; A riverside tale: Assessment of altered habitat effects on macrophyte assemblage on the river tamiš, Serbia (2010) <i>Archives of Biological Sciences</i> , 62 (4), pp. 1163-1174.			M23
12.	Pajević, S., Borišev, M., Rončević, S., Vukov, D., Igić, R.; Heavy metal accumulation of Danube river aquatic plants - Indication of chemical contamination (2008) <i>Central European Journal of Biology</i> , 3 (3), pp. 285-294.			M23
13.	Vukov, D., Boža, P., Igić, R., Anačkov, G.; The distribution and the abundance of hydrophytes along the Danube River in Serbia (2008) <i>Central European Journal of Biology</i> , 3 (2), pp. 177-187.			M23
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			95	
Total number of papers on the SCI (or SSCI) list			17	
Current participation in projects			Domestic 1	International 1

Name and family name			Dubravka Milić	
Title			Associate professor	
Narrow scientific area			Environmental sciences	
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2016.	Department of biology and ecology, Faculty of sciences, Novi Sad	Biology	environmental sciences
PhD	2010.	Department of biology and ecology, Faculty of sciences, Novi Sad	Biology	botany
Master degree	2005.	Department of biology and ecology, Faculty of sciences, Novi Sad	Biology	botany
Diploma	2001.	Department of biology and ecology, Faculty of sciences, Novi Sad	Biology	environmental sciences
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1	DNE012	Management of protected areas and ecosystems		
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	Milić, D., Radenković, S., Radišić D, Andrić, A., Nikolić T, Vujić, A. (2019): Stability and changes in the distribution of Pipiza hoverflies (Diptera, Syrphidae) in Europe under projected future climate conditions. PLoS ONE 14(9): e0221934.			M21
2	Milić, D., Radenković, S., Ačanski, J., Vujić, A. (2019): The importance of hidden diversity in insect conservation - a case study in hoverflies (the Merodon atratus complex, Syrphidae, Diptera). Journal of Insect Conservation 23: 29-44.			M22
3	Nikolić T, Radišić D, Čosić N., Diez Delgado R., Milić D., Vujić A., Čirović D. (2019): Landscape heterogeneity effects on keystone rodent species: Agro-ecological zoning for conservation of open grasslands, Biodiversity and Conservation, in press			M21
4	Radišić, D., Mišković, M., Jovanović, S., Nikolić, T., Sekulić, G., Vujić, A., Milić, D. (2019): Protected area networks are insufficient for the conservation of threatened farmland species: A case study on corncrake (Crex crex) and lesser grey shrike (Lanius minor) in Serbia. Archives of Biological Sciences 71(1):111-121			M23
5	Krašić, D., Groner, E., Mesaroš, M., Nikolić, T., Radišić, D., Milić, S., Kebert, D., Milić, D., Vujić, A., Galić, Z. (2018): Riverine wood-pasture responds to grazing decline. Ecological Research 33: 213–223.			M23
6	Radenković, S., Schweiger, O., Milić D., Harpke, A., Vujić, A. (2017): Living on the edge: Forecasting the trends in abundance and distribution of the largest hoverfly genus (Diptera: Syrphidae) on the Balkan Peninsula under future climate change. Biological Conservation 212: 216-229			M21a
7	Ačanski, J., Miličić, M., Likov, L., Milić, D., Radenković, S., Vujić, A. (2017): Environmental niche divergence of species from Merodonruficornis group (Diptera: Syrphidae). Archives of Biological Sciences 69(2): 247-259.			M23
8	Šašić, Lj., Ačanski, J., Vujić, A., Ståhls, G., Radenković, S., Milić, D., Obreht Vidaković, D., Đan, M. (2016): Molecular and Morphological Inference of Three Cryptic Species within the Merodon aureus Species Group (Diptera: Syrphidae). PLoS ONE 11(8): e0160001			M21
9	Lukovic, J., Zoric, L., Piperac, J., Nagl, N., Karanovic, D., Matic Kekic, S., Milic, D. (2016): The Analysis of Petiole Histological Traits Through an Evaluation of Water Deficit Tolerance of Sugar Beet Genotypes. Sugar Tech 18 (2): 160-167 DOI 10.1007/s12355-015-0370-5, ISSN 0972-1525.			M22
10	Džigurski, D., Ljevnaić-Mašića, B., Milić, D., Ačanski, J. (2015): Impact of Climate Changes on Aquatic Vegetation of Hydromeliorative Facilities. Contemporary Problems of Ecology 8 (3): 295–308			M23
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			116	
Total number of papers on the SCI (or SSCI) list			21	
Current participation in projects			Domestic: 4 International	
specialization			University of Aegean, Mytilene, Greece; Helmholtz centre for environmental research, Halle, Germany	

Name and family name		Dušanka Cvijanović (Maiden name: Laketić)		
Title		Associate professor		
Narrow scientific area		Ecology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2019	Faculty of Sciences, UNS	Ecology	Ecology
PhD	2013	Faculty of Biology, University of Belgrade	Ecology	Ecology, Biogeography and Nature Conservation
Master diploma	2007	Faculty of Sciences, UNS	Biology	Hydrobiology
Diploma	2006	Faculty of Sciences, UNS	Biology	Biology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DNE016	Quantitative Ecology		
2.	DNE018	Syntaxonomy		
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	Damnjanović B. et al. (2019). Biodiversity-friendly designs for gravel pit lakes along the Drina River floodplain (the Middle Danube Basin, Serbia). WETL ECOL MANAG. 27:1–22			M22
2	Cvijanović, D. et al. (2018). An overview of aquatic vegetation in Serbia. Tuexenia, 38: 269-286.			M22
3	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 REC. 8(2): 218–229.			M22
4	Laketić D. et al. (2013): Macrophyte Nutrient Index (MNI) of standing waters in Serbia. ECOL INDIC. 25: 200-204.			M21
5	Landucci F. et al. (2015): WetVegEurope: a database of aquatic and wetland vegetation of Europe. Phytocoenologia, 42 (12); 187-194			M22
6	Radulović et al. (2011): A botanical classification of standing waters in Serbia and its application to conservation. AQUAT CONSERV. 21: 510–527			M21
7	Radulović S. et al. (2012): Preliminary check-lists for applying SERCON (System for Evaluating Rivers for Conservation) to rivers in Serbia. ARCH BIOL SCI. 64, 3 1037-1056			M23
8	Jurca T. et al. (2012): Importance of the shoreline diversity features for littoral macroinvertebrate assemblages. FUND APPL LIMNOL. 180(2) 175-184			M22
9	Anačkov G. et al. (2013): Alien invasive neophytes of the Southeastern part of the Pannonian Plain. CENT EUR J BIOL. 8(10): 1032-1047			M23
10	Anđelković et al. (2016) The contemporary records of aquatic plants invasion through the Danubian floodplain corridor in Serbia. Aquatic Invasions, 11(4): 381-395.			M22
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	
Specialisation in Freshwater Ecology and Hydromorphology. University of Dundee, College of Arts and Social Sciences, Geography. UK, April-June 2008 http://www.britishscholarshiptrust.org/				

Name and family name		Ivana Teodorović		
Title		Full professor		
Narrow scientific area		Environmental Sciences		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2016	University of Novi Sad Faculty of Sciences	Environmental Sciences	Environmental Sciences
PhD	2003	University of Novi Sad, Association of the Centers for Interdisciplinary and Multidisciplinary Studies and Research	Environmental Sciences	Environmental Sciences
Master degree	1999	University of Novi Sad, Center for Interdisciplinary and Multidisciplinary Studies and Research	Environmental Sciences	Environmental Sciences
Diploma	1994	University of Novi Sad Faculty of Sciences	Biology	Biology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1	DNE006	Ecotoxicology II		
The most significant papers (minimum 10, not more than 20)				
1	Tomić, T ... <u>Teodorović I</u> (2019) A contribution towards improving the applicability of the <i>Myriophyllum aquaticum</i> sediment contact test. <i>Environmental Sciences Europe</i> , 31 (20)			M21
2	Altenburger R, ... <u>Teodorović I</u> , ... Krauss M (2019) Future water quality monitoring: improving the balance between exposure and toxicity assessments of real-world pollutant mixtures. <i>Environmental Sciences Europe</i> 31:12.			M21
3	Brack W, ... <u>Teodorović I</u> , ... Altenburger R (2019) Effect-based methods are key. The European Collaborative Project SOLUTIONS recommends integrating effect-based methods for diagnosis and monitoring of water quality. <i>Environmental Sciences Europe</i> 31:10.			M21
4	Hashmi MAK, ... <u>Teodorovic I</u> , Brack W. (2018) Effect-directed analysis (EDA) of Danube River water sample receiving untreated municipal wastewater from Novi Sad, Serbia. <i>Science of the Total Environment</i> , 624, 1072-1081			M21
5	König M,... <u>Teodorović I</u> .. Brack W. (2017) Impact of untreated wastewater on a major European river evaluated with a combination of <i>in vitro</i> bioassays and chemical analysis, <i>Environmental Pollution</i> , 220, B, 1220-1230			M21
6	Deutschmann B, ... <u>Teodorovic I</u> , ... Hollert H (2016) Longitudinal profile of the genotoxic potential of the River Danube on erythrocytes of wild common bleak (<i>Alburnus alburnus</i>) assessed using the comet and micronucleus assay. <i>Science of the Total Environment</i> , 573, 1441-1449			M21a
7	Tunić T,... <u>Teodorović I</u> . (2015) Some arguments in favour of <i>Myriophyllum aquaticum</i> growth inhibition test in water-sediment system as an additional test in risk assessment of herbicides. <i>Environmental Toxicology and Chemistry</i> 34(9), 2104–2115			M21
8	Feiler U, ... <u>Teodorovic I</u> , ... Pluta HJ. (2014) Inter-laboratory trial of a standardized sediment contact test with the aquatic plant <i>Myriophyllum aquaticum</i> (ISO 16191) <i>Environmental Toxicology and Chemistry</i> 33, (3), 662–670			M21
9	<u>Teodorovic I</u> , ...Ivancev Tumbas I (2012) <i>Myriophyllum aquaticum</i> vs. <i>Lemna minor</i> : sensitivity and recovery potential after exposure to atrazine. <i>Environmental Toxicology and Chemistry</i> 31(2), 417-426			M21
10	<u>Teodorovic I</u> . (2009): Ecotoxicological research and related legislation in Serbia. <i>Environmental Science and Pollution Research</i> 16 (Suppl 1):S123–S129			M21
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		Total 595, Without self - citations 539, without self-citations of all co-authors 367, H 11, (SCOPUS 21.09.2019)		
Total number of papers on the SCI (or SSCI) list		38 (SCOPUS 21.09.2019)		
Current participation in projects		Domestic 2		International 0
Other information you consider to be important: EFSA PPR Panel Member (2016-2018) and FEEDAD WG ERA (since 2019)				

Name and family name		Jelica Simeunović		
Title		Associate Professor		
Narrow scientific area		Microbiology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2015.	PMF, UNS	Biology	Microbiology
PhD	2009.	PMF, UNS	Biology	Microbiology
Master degree	2004.	PMF, UNS	Biology	Microbiology
Master diploma				
Diploma	1998.	PMF, UNS	Biology	Biology/Microbiology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DNE007	Toxins of microorganisms		
2.	DNE009	Microbiology of polluted waters		
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.	Nada Tokodi, Damjana Drobac, Jussi Meriluoto, Jelena Lujčić, Zoran Marinović, Tamara Vazić, Sonja Nybom, Jelica Simeunović, Tamara Dulić, Gospava Lazić, Tamaš Petrović, Branka Vuković-Gačić, Karolina Sunjog, Stojimir Kolarević, Margareta Kračun-Kolarević, Gordana Subakov-Simić, Branko Miljanović, Geoffrey A. Codd, Zorica Svirčev (2018): Cyanobacterial effects in Lake Ludoš, Serbia - Is preservation of adegraded aquatic ecosystem justified? Science of the Total Environment 635 (2018) 1047–1062			
2.	Jelica Simeunovic, Katarina Bešlin, Zorica Svirčev, Dajana Kovač, Olivera Babić (2013): Impact of nitrogen and drought on phycobiliprotein content in terrestrial cyanobacterial strains. J Appl Phycol, Vol 25, No 2, 597-607.			
3.	Dijana Pantelić, Zorica Svirčev, Jelica Simeunović, Milka Vidović, Ivana Trajković (2013): Cyanotoxins: Characteristics, production and degradation routes in drinking water treatment with reference to the situation in Serbia. Chemosphere, Volume 91, Issue 4, Pages 421–441.			
4.	Zorica Svirčev, Damjana Drobac, Nada Tokodi, Milka Vidović, Jelica Simeunović, Marica Miladinov-Mikov, Vladimir Baltić (2013) Epidemiology of primary liver cancer in Serbia and possible connection with cyanobacterial blooms. J of Environ Science and Health Part C: Environmental Carcinogenesis and Ecotoxicology Reviews, Volume 31, Issue 3, 181-200			
5.	Olivera Babić, Dajana Kovač, Milena Rašeta, Filip Šibul, Zorica Svirčev, Jelica Simeunović (2015): Evaluation of antioxidant activity and phenolic profile of filamentous terrestrial cyanobacterial strains isolated from forest ecosystem. J Appl Phycol, Volume 28, Issue 4, pp. 2333–2342 (DOI: 10.1007/s10811-015-0773-4).			
6.	Kovač D., Babić O., Rašeta M., Šibul P., Janjušević LJ., Simeunović J. (2018): Antioxidant activity and phenolic profile in filamentous cyanobacteria: the impact of nitrogen. J Appl Phycol, 30: 2337-2346, (DOI 10.1007/s10811-018-1476-4).			
7.	Dragana I. Čučak, Jelena M. Spasojević, Olivera B. Babić, Snežana P. Maletić, Jelica B. Simeunović, Srdan D. Rončević, Božo D. Dalmacija, Ivica Tamaš, Dragan V. Radnović (2017): A chemical and microbiological characterization and toxicity assessment of the Pančevo industrial complex wastewater canal sediments, Serbia. Environmental Science and Pollution Research Environ Sci Pollut Res (2017) 24:8458–8468.			
8.	Zorica Svircev , Slobodan B. Markovic, Thomas Stevens, Geoffrey A. Codd , Ian Smalley, Jelica Simeunovic, Igor Obreht, Tamara Dulic, Dijana Pantelic, Ulrich Hambach (2013) Importance of biological loess crusts for loess formation in semi-arid environments. Quaternary International, 296:206-215.			
9.	Svirčev Z., Simeunović J., Subakov-Simić G., Krstić S., Pantelić D., Dulić T. (2013): Cyanobacterial blooms and their toxicity in Vojvodina lakes, Serbia. International Journal of Environmental Research, 7 (3):845-858.			
10.	Zorica Svircev , Vesna Obradović; Geoffrey A. Codd; Prvoslav Marjanović; Lisa Spooft; Damjana Drobac, Nada Tokodi; Anđelka Petković; Tanja Nenin; Jelica Simeunović; Tamara Vazić; Jussi Meriluoto (2016): Massive fish mortality and Cylindrospermopsis raciborskii bloom in Aleksandrovac Lake. Ecotoxicology, Vol. 25, No 7, pp. 1353-1363 (DOI:10.1007/s10646-016-1687-x).			
11.	Jelica Simeunovic, Zorica Svircev, Maja Karaman, Petar Knezevic, Marta Melar (2010): Cyanobacterial blooms and first observation of microcystin occurrences in freshwater ecosystems in Vojvodina region (Serbia). Fres Environ Bulletin, Vol 19, No 2, 198-207.			
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		218 (source SCOPUS), h-index 9		
Total number of papers on the SCI (or SSCI) list		19		
Current participation in projects		Domestic 2		International 2
Specialization		a) Within the TEMPUS Project (H.E.R.B.S.)- Curriculum Development Joint European Project CD JEP-40094_2005 / SERBIA2007 visit to the University of Turin, stay at the Department of Animal and Human Biology and at the Laboratory for Medical and Molecular Virology in Turin, Italy. b) Within the ERASMUS + KA1 program of cooperation with the University of Technology from Cyprus, the realization of mobility from 18 to 22 March 2019 in Limassol.		
Other information you consider to be important		Proficiency in English and Russian, Member of the Society of Microbiologists of Serbia, Federation of European Microbiological Societies (FEMS), International Society for Danube Research (IAD).		

Name and family name		Mihajla Djan		
Title		Full professor		
Narrow scientific area		Genetics		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2018	Faculty of Sciences Novi Sad	Biology	Genetics
PhD	2008	Faculty of Sciences Novi Sad	Biology	Genetics
Master degree	2003	Faculty of Biology Belgrade	Biology	Molecular genetics and genetic engeneering
Master diploma				
Diploma	2000	Faculty of Sciences Novi Sad	Biology	Biology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1	DNB021	Genetic polymorphism in animal populations		
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	Chroni A, Stefanovic M, Djan M , Vujic A, Sasic-Zoric Lj, Kocis Tubic N, Petanidou T (2019) Journal of Zoological Systematics and Evolutionary Research. Early Access.			M21a
2	Sasic Zoric Lj, Stahls G, Djan M (2019) First record of the bacterial endosymbiont Wolbachia for phytophagous hoverflies from genus Merodon (Diptera: Syrphidae). Entomological Science, Early Access.			M21
3	Ribani A, Utzeri VJ, Geraci C, Tinarelli S, Djan M , Veličković N, Doneva R, Dall'Olio S, Nanni Costa L, Schiavo G, Bovo S, Usai G, Gallo M, Radović Č, Savić R, Karolyi D, Salajpal K, Gvozdanović K, Djurkin-Kušec I, Škrlep M, Čandek-Potokar M, Ovilo C, Fontanesi L (2019) Animal Genetics doi: 10.1111/age.12771			M21
4	Chroni A, Grković A, Ačanski J, Vujić A, Radenković S, Veličković N, Djan M , Petanidou T (2018) Contrib Zool 87(4): 197-225			M21
5	Kocis Tubic N, Stahls G, Acanski J, Djan M , Obreht Vidakovic D, Hayat R, Khaghaninia S, Vujic A, Radenkovic S (2018) Organisms Diversity & Evolution 18 (4): 479-497			M21
6	Ashrafzadeh MR, Djan M , Szendrei L, Paulauskas A, Scandura M, Bagii Z, Ilic DE, Kerdikoshvili N, Marek P, Soos N, Kusza S (2018) PlosOne 13, 10.			M21
7	Radenković S, Veličković N, Ssymank A, Obreht Vidaković D, Djan M , Stähls G, Veselić S, Vujić A (2018) PlosONE https://doi.org/10.1371/journal.pone.0200805			M21
8	Radenković S, Šašić Zorić Lj, Djan M , Obreht Vidaković D, Ačanski J, Stähls G, Veličković N, Markov Z, Petanidou T, Kočiš Tubić N, Vujić A (2018) J Zool Syst Evol Res 56(2): 170-191			M21a
9	Veselinović I, Vapa D, Djan M , Veličković N, Veljović T, Petrić G (2018) Int J Legal Med 132(2): 405-408			M21
10	Snjegota D, Stefanovic M, Velickovic N, Cirovic D, Djan M (2018) Conservation Genetics 19 (3): 755-760.			M22
11	Djan M , Stefanovic M, Veličković N, Lavadinovic V, Alves P, Suchentrunk F (2017) Hystrix 28 (2): 186–193			M21a
12	Djan M , Stefanovic M, Veličković N, Čosić N, Čirović D (2017) Turk J Zool 41:774-782			M22
13	Thulin CG, Alves PC, Djan M , Fontanesi L, Peacock D (2017) Restoration Ecology 25(3): 330-332			M22
14	Chroni A, Djan M , Obreht Vidakovic D, Petanidou T, Vujic A (2017) Bulletin of Entomological Research 107(1): 126-138			M21
15	Djan M , Šnjegota D, Veličković N, Stefanović M, Obreht Vidaković D, Čirović D (2016) Russ J Genet 52(8):821-827			M23
16	Veličković N, Ferreira E, Djan M , Ernst M, Obreht Vidaković D, Monaco A, Fonseca C (2016) Heredity, 117:348–357			M21
17	Sasic Lj, Acanski J, Vujic A, Stahls G, Radenkovic S, Milic D, Obreht Vidakovic D, Djan M (2016) PlosONE 11(8).			M21
18	Veličković N, Djan M , Ferreira E, Stergar M, Obreht D, Maletić V, Fonseca C (2015) J Biogeogr 42(4): 716-728			M21a
19	Kočiš Tubić N, Djan M , Veličković N, Anačkov G, Obreht D (2015) Weed Research 55: 268-277			M21
20	Djan M , Maletić V, Trbojević I, Popović D, Veličković N, Burazerović J, Čirović D (2014) Mamm Biol 78:277-282			M22
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		158 (Scopus)		
Total number of papers on the SCI (or SSCI) list		50		
Current participation in projects		Domestic 3		International 2
specialization		2019-2020 Fulbright Scholar, University of Rhode Island, USA – 1.09.2019.-31.05.2020.; University of Bologna, Italy: Erasmus Mundus JoinPenta SEE – 28.05.2015-28.06.2015.; Univeristy of Porto, Portugal, STSM, COST TD1101, 1-16.04.2013.; Postdoctoral studies Ministry of Education, Science and Veterinary Medicine University Vienna, Austria; Veterinary-Medicine University Vienna, Austria, One Month Visit Mobility Grant WUS Austrija 1-30.04.2002; Veterinary Medicine University Vienna, Austria, CEEPUS Mobility Grant, 1.11.2001-31.01.2002.; 2001 – Univeristy of Illinois, Chicago		
Other information you consider to be important Presidency member of the Serbian Genetic Society, founder and member of the “International Lagomorph Genomics Consortium for the sequencing of the genomes of all Lagomorph Species (LaGomiCs)”. Founder of the „Scientific Society for Game Management“. Editor of the „Balkan Journal of Wildlife Research“ ISSN:2335-				

Name and family name		Miloš Ilić		
Title		Assistant Professor		
Narrow scientific area		Botany		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2020.	Faculty of Sciences, Novi Sad	Biology	Botany
PhD	2019.	Faculty of Sciences, Novi Sad	Biology	Botany
Master diploma	2012.	Faculty of Sciences, Novi Sad	Biology	Botany
Diploma	2011.	Faculty of Sciences, Novi Sad	Biology	Botany
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	/	/		
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.	Vukov, D., Ilić, M., Ćuk, M., Radulović, S., Igić, R., Janauer G.A. 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 634: 780-790. https://doi.org/10.1016/j.scitotenv.2018.03.367			M21a
2.	Živković, M., Anđelković, A., Cvijanović, D., Novković, M., Vukov, D., Šipoš, Š., Ilić, M., Pankov, N., Miljanović, B., Marisavljević, D., Pavlović, D., Radulović, S.. 2018. The beginnings of Pistia stratiotes (Linnaeus, 1753) invasion in the lower Danube delta: The first record for the Province of Vojvodina (Serbia). BioInvasions Records 8(2): 218–229. https://doi.org/10.3391/bir.2019.8.2.03			M22
3.	Ćuk, M., Ilić, M., Igić, R., Šikuljak, T., Vukov, D., Čarni, A. 2019. Classification and diversity of perennial sand-dune vegetation in Serbia. Archives of biological sciences (InPress). https://doi.org/10.2298/ABS190717047C			M23
4.	Ilić, M., Igić, R., Ćuk, M., Vukov, D. 2018. Field sampling methods for investigating forest-floor bryophytes: Microcoenose vs. random sampling. Archives of biological sciences 70(3):589-598. https://doi.org/10.2298/ABS180422020I			M23
5.	Vukov, D., Ilić, M., Ćuk, M., Igić, R., Janauer, A. 2017. The relations between habitat factors and aquatic macrophyte assemblages in the Danube River in Serbia. Archives of Biological Sciences. 69(3): 427-437. https://doi.org/10.2298/ABS160516116V			M23
6.	Vukov, D., Galić, Z., Rućando, M., Ilić, M., Ćuk, M., Igić, D., Igić, R., Orlović, S. 2016. Effects of natural broadleaved regeneration vs. conifer restoration on the herb layer and microclimate. Archives of Biological Sciences 68(3): 483-493. https://doi.org/10.2298/ABS150727037V			M23
7.	Ilić, M., Ćuk, M., Rućando, M., Igić, R., Vukov, D. 2016. Historical review of bryological research on Fruška gora Mts. (Serbia). Zbornik Matice srpske za prirodne nauke 131: 19-31.			M51
8.	Igić, D., Ćuk, M., Vilotić, D., Šijačić, M., Stanković, D., Vukov, D., Ilić, M., Igić, R. 2016. Analysis of forest vegetation in Koviljski rit: Comparison of habitats with varying degrees of anthropogenic influence. Zbornik Matice srpske za prirodne nauke 131: 133-143.			M51
9.	Ilić, M., Vukov, D., Rućando, M., Ćuk, M., Igić, R. 2015. Contribution to the bryophyte flora in beech forests of Vidlič Mts. (Serbia). Zbornik matice srpske za prirodne nauke: 128: 21-27.			M51
10.	Vukov, D., Rućando, M., Krstivojević, M., Ilić, M., Igić, R. 2013. Vascular aquatic plants of the Lower Tisa River (Serbia) – species composition and distribution pattern. Scientific Annals of the danube Delta Institute 19: 69-76.			M53
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		6 (Scopus)		
Total number of papers on the SCI (or SSCI) list		6		
Current participation in projects		Domestic: 1		International
Specialization		2018 - Department of Plant Biotechnology, Faculty of Biochemistry, Biophysics and Biotechnology, Jagiellonian University, Krakow, Poland (October 8-21 2018). 2015 - Department of Biology, Faculty of Science, Prince of Songkla University, Hat Yai, Songkla, Thailand, (May 16 th -June 6 th) 2014 - International Sakharov Environmental University, Minsk, Belarus (June 5-16 th)		

Full Name		Nataša Kočiš Tubić		
Academic Position		Research Associate		
Scientific Discipline		Genetics		
Academic career	Year	Institution	Field of Study	
Appointed to current position	2015	Faculty of Sciences, UNS	Biology, Genetics	
PhD degree	2014	Faculty of Sciences, UNS	Biology, Genetics	
Bachelor degree	2006	Faculty of Sciences, UNS	Biology, Genetics	
List of Courses Taught				
No	Mark	Course Title		
Key Publications (min. 10, not more than 20)				
1	Imerovski I., Dedić B., Cvejić S., Miladinović D., Jocić S., Gregory L. Owens, <u>Kočiš Tubić N.</u> , Loren H. Rieseberg (2019) BSA-seq mapping reveals major QTL for broomrape resistance in four sunflower lines. Mol Breeding 39:41 https://doi.org/10.1007/s11032-019-0948-9			M21
2	<u>Kočiš Tubić N.</u> , Ståhls G., Ačanski J., Djan M., Obreht Vidaković D., Hayat R., Khaghaninia S., Vujić A., Radenković S. (2018) An integrative approach in the assessment of species delimitation and structure of the <i>Merodon nanus</i> species group (Diptera: Syrphidae). Organisms Diversity & Evolution, 18:479–497, DOI: 10.1007/s13127-018-0381-7			M21
3	Ricarte A., Nencioni A., <u>Kočiš Tubić N.</u> , Grković A., Vujić A., M. Angeles Marcos-Garcia (2018) The hoverflies of an oak dehesa from Spain, with a new species and other insights into the taxonomy of the <i>Eumerus tricolor</i> group (Diptera: Syrphidae). Annales Zoologici (Warszawa), 68(2): 259-280, doi: 10.3161/00034541ANZ2018.68.2.005			M22
4	Radenković S., Šašić Zorić Lj., Djan M., Obreht Vidaković D., Ačanski J., Stahls G., Veličković N., Markov Z., Petanidou T., <u>Kočiš Tubić N.</u> , Vujić A. (2018) Cryptic speciation in the <i>Merodon luteomaculatus</i> complex (Diptera: Syrphidae) from the eastern Mediterranean. Journal of Zoological Systematics and Evolutionary Research, 56(2): 170–191, DOI: 10.1111/jzs.12193			M21a
5	Šašić Zorić Lj., Ačanski J., Djan M., <u>Kočiš Tubić N.</u> , Veličković N., Radenković S., Vujić A. (2018) Integrative taxonomy of <i>Merodon caerulescens</i> complex (Diptera: Syrphidae) – evidence of cryptic speciation. Matica Srpska Journal for Natural Sciences, Novi Sad, 135: 103—118, https://doi.org/10.2298/ZMSPN1835103S			M24
6	Andrić A., <u>Kočiš Tubić N.</u> , Djan M., Vujić A., Vujić A., Obreht Vidaković D. (2017) Assessment of genetic diversity within the <i>Merodon ruficornis</i> species group (Diptera: Syrphidae) by RAPD analysis. Arch Biol Sci. 69(3): 553-560, https://doi.org/10.2298/ABS160729131A			M23
7	Imerovski I., Dimitrijević A., Miladinović D., Dedić B., Jocić S., <u>Kočiš Tubić N.</u> , Cvejić S. (2016) Mapping of a new gene for resistance to broomrape races higher than F. Euphytica, 209(2): 281-289, DOI 10.1007/s10681-015-1597-7			M21
8	Andrić A., <u>Kočiš Tubić N.</u> , Rat M., Obreht Vidaković D. (2015) Diversity and genetic structure of <i>Ornithogalum</i> L. (Hyacinthaceae) populations as revealed by RAPD-PCR markers. Genetika, 47(1): 275-288, DOI: 10.2298/GENSR1501275A			M23
9	<u>Kočiš Tubić N.</u> , Djan M., Veličković N., Anačkov A., Obreht D. (2015) Microsatellite DNA variation within and among invasive populations of <i>Ambrosia artemisiifolia</i> from the southern Pannonian Plain. Weed Research, 55(3): 268-277, DOI: 10.1111/wre.12139			M21
10	<u>Kočiš Tubić N.</u> , Djan M., Veličković N., Anačkov G, Obreht D (2014) Gradual loss of genetic diversity of <i>Ambrosia artemisiifolia</i> L. populations in the invaded range of Central Serbia. Genetika, 46 (1): 255 -268, DOI: 10.2298/GENSR1401255K			M23
11	Djan M., Veličković N., Obreht D., <u>Kočiš Tubić N.</u> , Marković V., Stevanović M., Beuković M. (2013) Mitochondrial DNA control region variability in wild boars from West Balkans. Genetika, 45 (2): 515-526, DOI: 10.2298/GENSR1302515D			M23
Scientific and Professional Activities – Overall Data				
Total citations			19 (SCOPUS May 2019)	
Total publications in SCI (SSCI) list journals			10	
Current projects			National: 1	International: 1
Specializations:				
Research stay at University Alicante (Department of Environmental Sciences and Natural resources/Research Institute CIBIO), Spain, in the frame of project FlyHigh (Horizon2020, no: 645636), 2017				
Postdoctoral specialization as holder of scholarship “Coimbra Scholarship Programme for Young Researchers from the European Neighbourhood” at Karl-Franzens University (Institute of Zoology), Graz, Austria, 2016				
Other relevant data:				
Researcher in 2 COST actions and 7 scientific projects (2 international, 2 national, 3 provincial)				
Member of the Serbian Genetic Society and the European Weed Research Society-EWRS				

Name and family name		Nataša Nikolić		
Title		Associate Professor		
Narrow scientific area		Plant physiology		
Academic career	Year	Institution	Area	Narrow scientific area
Election to the title	2014	University of Novi Sad, Faculty of Sciences	Biology	Plant physiology
PhD	2009	University of Novi Sad	Biology	Plant physiology
Master diploma	2002	University of Novi Sad	Biology	Taxonomy
Diploma	1996	University of Novi Sad	Biology	Biochemistry
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DNE001	Physiological Plant Ecology		
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.	Borišev M, Pajević S, Nikolić N , Pilipović A, Arsenov D, Župunski M. (2018): Mine site restoration using sylvicultural approach In: Bio-Geotechnologies for Mine Site Rehabilitation (Prasad, M.N.V., Favas, P.J.C., Maiti, S.K. Eds.). pp. 115-131. Elsevier Publisher, ISBN: 978-0-12-812986-9.			M13
2.	Župunski M, Pajević S, Arsenov D, Nikolić N , Pilipović A, Borišev M (2018): Insights and lessons learned from the long-term rehabilitation of abandoned mine lands—a plant based approach. In: Bio-Geotechnologies for Mine Site Rehabilitation (Prasad, M.N.V., Favas, P.J.C., Maiti, S.K. Eds.). pp. 215-233. Elsevier Publisher, ISBN: 978-0-12-812986-9.			M13
3.	Pajević S, Borišev M, Nikolić N , Arsenov D, Orlović S, Župunski M (2016): Phytoextraction of Heavy Metals by Fast Growing Trees: A Review. In: Phytoremediation: Management of environmental contaminants, vol. 3 (Abid Ali Ansari, Sarvajeet Singh Gill, Ritu Gill, Guy R. Lanza, Lee Newman, eds.). Springer International Publishing Switzerland, ISBN 978-3-319-40146-1.			M13
4.	Pilipović A, Zalesny Jr. RS, Rončević S, Nikolić N , Orlović S, Beljin J, Katanić M (2019): Growth, physiology, and phytoextraction potential of poplar and willow established in soils amended with heavy-metal contaminated, dredged river sediments. Journal of Environmental Management 239, 352–365.			M21
5.	Pajevic S, Arsenov D, Nikolic N , Borisev M, Orcic D, Zupunski M, Mimica-Dukic N. (2018): Heavy metal accumulation in vegetable species and health risk assessment in Serbia. Environmental Monitoring and Assessment, 190(8):459.			M22
6.	Arsenov D, Zupunski M, Borisev M, Nikolic N , Orlovic S, Pilipovic A, Pajevic S (2017): Exogenously Applied Citric Acid Enhances Antioxidant Defense and Phytoextraction of Cadmium by Willows (<i>Salix</i> Spp.). Water Air and Soil Pollution, 228:221			M22
7.	Župunski M, Borišev M, Orlović S, Arsenov D, Nikolić N , Pilipović A, Pajević S (2016): Hydroponic screening of black locust families for heavy metal tolerance and accumulation. International Journal of Phytoremediation, 18 (6): 583-591.			M22
8.	Nikolić N , Zorić L, Cvetković I, Pajević S, Borišev M, Orlović S, Pilipović A (2017): Assessment of cadmium tolerance and phytoextraction ability in young <i>Populus deltoides</i> L. and <i>Populus x euramericana</i> plants through morpho-anatomical and physiological responses to growth in cadmium enriched soil. IForest – Biogeosciences and Forestry, 10: 635-644.			M22
9.	Nikolić N , Pilipović A, Drekić M, Kojić D, Poljaković-Pajnik L, Orlović S, Arsenov D (2019). Physiological responses of pedunculate oak (<i>Quercus robur</i> L.) to <i>Corythucha arcuata</i> (Say, 1832) attack. Archives of Biological Sciences, 71(1):167-176.			M23
10.	Bojović M, Nikolić N , Borišev M, Pajević S, Župunski M, Horak R, Pilipović A, Orlović S Stojnić S (2017): The diurnal time course of leaf gas exchange parameters of pedunculate oak seedlings subjected to experimental drought conditions. Baltic Forestry 23(3): 584-594.			M23
11.	Nikolić N , Borišev M, Pajević S, Župunski M, Topić M, Arsenov D (2014): Responses of wheat (<i>Triticum aestivum</i> L.) and maize (<i>Zea mays</i> L.) plants to cadmium toxicity in relation to magnesium nutrition. Acta Botanica Croatica 73(2): 359-373. DOI: 10.2478/botcro-2014-0014, ISSN 0365-0588.			M23
12.	Pap P, Stojnić S, Nikolić N , Orlović S, Marković M, Vasić V, Stevanov M (2014): Impact of <i>Erysiphe alphitoides</i> (Griffon & Maubl.) U. Braun & S. Takam. on Leaf Physiological Parameters in Pedunculate Oak (<i>Quercus robur</i> L.) Saplings. Baltic Forestry 20(1): 2-9. ISSN 1392-1355.			M23
13.	Horak R, Borišev M, Pilipović A, Orlović S, Pajević S, Nikolić N (2014): Drought impact on forest trees in four nature protected areas in Serbia. Šumarski list 5-6: 301-308. ISSN 1846-9140.			M23
14.	Nikolić N , Borišev M, Pajević S, Arsenov D, Župunski M, Orlović S, Pilipović A (2015): Photosynthetic response and tolerance of three willow species to cadmium exposure in hydroponic culture. Archives of Biological Sciences 67(4): 1411-1420. DOI: 10.2298/ABS150421120N.			M23
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			196 (Scopus)	
Total number of papers on the SCI (or SSCI) list			24	
Current participation in projects			Domestic 3	International

Name		Nevena Veličković				
Academic Appointment		Associate Professor				
Scientific Discipline		Genetics				
Academic Career	Year	Institutions	Area	Narrow scientific or art area		
Appointment	2019	Faculty of Sciences, Novi Sad	Biology	Genetics		
PhD degree	2014	Faculty of Sciences, Novi Sad	Biology	Genetics		
Master degree	2008	Faculty of Sciences, Novi Sad	Biology	Molecular biology		
Bachelor degree	2007	Faculty of Sciences, Novi Sad	Biology	Molecular biology		
List of subjects the teacher is lecturing in doctoral studies						
R.B.	Course code		Course Title			
1.	DNB021		Genetic polymorphism in animal populations			
List of most significant publications in the given field of study (minimum10 no more than 20)						
1	Ribani A, Utzeri VJ, Geraci C, Tinarelli S, Djan M, Veličković N , Doneva R, Dall'Olio S, Nanni Costa L, Schiavo G, Bovo S, Usai G, Gallo M, Radović Č, Savić R, Karolyi D, Salajpal K, Gvozdanović K, Djurkin-Kušec I, Škrlep M, Čandek-Potokar M, Ovilo C, Fontanesi L (2019) Animal Genetics doi: 10.1111/age.12771				M21	
2	Chroni A, Grković A, Ačanski J, Vujić A, Radenković S, Veličković N , Djan M, Petanidou T (2018) Contrib Zool 87(4): 197-225				M21	
3	Radenković S, Veličković N , Ssymank A, Obreht Vidaković D, Djan M, Ståhls G, Veselić S, Vujić A (2018) PlosONE https://doi.org/10.1371/journal.pone.0200805				M21	
4	Radenković S, Šašić Zorić Lj, Djan M, Obreht Vidaković D, Ačanski J, Ståhls G, Veličković N , Markov Z, Petanidou T, Kočiš Tubić N, Vujić A (2018) J Zool Syst Evol Res 56(2): 170-191				M21a	
5	Veselinović I, Vapa D, Djan M, Veličković N , Veljović T, Petrić G (2018) Int J Legal Med 132(2): 405-408				M21	
6	Vučinić N, Stokić E, Djan I, Obreht D, Veličković N , Stankov K, Djan M (2017) Balk J Med Genet 20(1): 51-58				M23	
7	Šnjegota D, Stefanović M, Veličković N , Čirović D, Djan M (2017) Conservation Genetics 19(3): 755-760				M22	
8	Djan M, Stefanovic M, Veličković N , Lavadinovic V, Alves P, Suchentrunk F (2017) Hystrix 28 (2): 186–193				M21a	
9	Djan M, Stefanovic M, Veličković N , Čosić N, Čirović D (2017) Turk J Zool 41:774-782				M22	
10	Djan M, Šnjegota D, Veličković N , Stefanović M, Obreht Vidaković D, Čirović D (2016) Russ J Genet 52(8):821-827				M23	
11	Veličković N , Ferreira E, Djan M, Ernst M, Obreht Vidaković D, Monaco A, Fonseca C (2016) Heredity, 117:348–357				M21	
12	Veličković N , Djan M, Ferreira E, Stergar M, Obreht D, Maletić V, Fonseca C (2015) J Biogeogr 42(4): 716-728				M21a	
13	Kočiš Tubić N, Djan M, Veličković N , Anačkov G, Obreht D (2015) Weed Research 55: 268-277				M21	
14	Fontanesi L, Ribani A, Scotti E, Utzeri VJ, Veličković N , Dall'Olio S (2014) Meat Science 98: 781-784				M21	
15	Djan M, Maletić V, Trbojević I, Popović D, Veličković N , Burazerović J, Čirović D (2014) Mamm Biol 78:277-282				M22	
16	Kočiš Tubić N, Djan M, Veličković N , Anačkov G, Obreht D (2014) Genetika 46 (1): 255-268				M23	
17	Djan M, Veličković N , Obreht D, Kočiš Tubić N, Marković V, Stevanović M, Beuković M (2013) Genetika 45(2): 515-526				M23	
18	Veličković N , Djan M, Obreht D, Vapa Lj (2012) Russ J Genet 48(2):859-863				M23	
19	Veličković N , Djan M, Zorić M, Obreht D, Gagrčin M, Vapa Lj (2010) Arch Biol Sci 62(3): 807-810				M23	
Summary of the instructor's scientific achievements						
Total citations (excluding self-citations)				66 (Scopus)		
Total number of publications on SCI or SSCI list				22		
Current Scientific Projects				National 2		International 2
Additional training: 2012 - Wildlife Research Unit, University of Aveiro, Portugal (scholar of Federal European Biochemical Society, FEBS), 3 months						
2013 - Department for Animal Genomics, University of Bologna, Italy (scholarship Erasmus Mundus action JoinEUSee), 1 month						
2013 - Wildlife Research Unit, University of Aveiro, Portugal, 2 months						
2014 - Training School "Genotyping by sequencing" (The Genome Analysis Centre, Norwich, UK)						
2015 - Wildlife Research Unit, University of Aveiro, Portugal, 1 month						
Other relevant data						
Active member of the following scientific societies: FEBS, Serbian Genetic Society, Serbian Biochemical Society, founder and president of Wildlife and Game Management Scientific Society, Liaison officer of International Union of Game Biologist (IUGB) for Serbia, member and founder of Lagomorph Genomics Consortium (LaGomiCs). I am also founder and Assistant Editor of the Balkan Journal of Wildlife Research						

Name and family name		Olivera Bjelić Čabrilo		
Title		Associate Professor		
Narrow scientific area		Ecology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2015.	Faculty of Sciences Novi Sad	Biology	Ecology
PhD	2009.	Faculty of Sciences Novi Sad	Biology	Taxonomy
Master degree	2003.	Faculty of Sciences Novi Sad	Biology	Taxonomy
Diploma	1994.	Faculty of Sciences Novi Sad	Biology	Biology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DNE011	Ecology and diversity of tetrapod vertebrates		
2.	DNB013	Helminthofauna of tetrapode vertebrates		
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	Jovanović VM, Čabrilo B, Budinski I, Bjelić-Čabrilo O, Adnađević T, Blagojević J, Vujošević M (2018). Host B chromosomes as potential sex ratio distorters of intestinal nematode infrapopulations in the yellow-necked mouse (<i>Apodemus flavicollis</i>). Journal of Helminthology 1–7. https://doi.org/10.1017/S0022149X18000548			M21
2	Lalošević D., Lalošević V., Simin V., Miljević M., Čabrilo B., Bjelić Čabrilo O. (2016) Spreading of multilocular echinococcosis in southern Europe: the first record in foxes and jackals in Serbia, Vojvodina Province. European Journal of Wildlife Research, Vol. 62 No. 6, pp 793-796			M21
3	Čabrilo B, Jovanović V, Bjelić Čabrilo O, Budinski I, Blagojević J, Vujošević M. (2016): Diversity of nematodes in the yellow-necked field mouse <i>Apodemus flavicollis</i> from the Peripannonic region of Serbia. Journal of Helminthology, Vol. 90, No 1,14-20			M21
4	Adnađević T, Jovanović V, Blagojević J, Budinski I, Čabrilo B, Bjelić-Čabrilo O, Vujošević M. (2014) Possible Influence of B Chromosomes on Genes Included in Immune Response and Parasite Burden in <i>Apodemus flavicollis</i> . PLoS ONE 9(11): e112260. doi:10.1371/journal.pone0112260			M21
5	Budinski I., Jojić, V., Jovanović, V.M., Bjelić-Čabrilo, O., Paunović, M., Vujošević, M., Cranial variation of the greater horseshoe bats <i>Rhinolophus ferrumequinum</i> (Chiroptera: Rhinolophidae) from the central Balkans, Zoologischer Anzeiger - A Journal of Comparative Zoology (2014), http://dx.doi.org/10.1016/j.jcz.2014.09.001			M21
6	Bjelić-Čabrilo, O., Simin V., Miljević M., Čabrilo B.,Mijatović D., Lalošević D. (2018). Respiratory and cardiopulmonary nematode species of foxes and jackals in Serbia. Helminthologia, Vol 55, No. 3, pp 213-221			M23
7	Čabrilo B, Jovanović V, Bjelić Čabrilo O, Budinski I, Blagojević J, Vujošević M. (2018). Is there a host sex bias in intestinal nematode parasitism of the yellow-necked mouse (<i>Apodemus flavicollis</i>) at Obedska Bara Pond (Serbia)? Helminthologia, Vol 55, No. 3, pp 247-250 Research note			M23
8	Horvat Ž., Čabrilo B., Paunović M., Karapandža B., Jovanović J., Budinski I., Bjelić Čabrilo O. (2017): Gastrointestinal digeneans (Platyhelminthes: Trematoda) of horseshoe and vesper bats (Chiroptera: Rhinolophidae and Vespertilionidae) in Serbia. HELMINTHOLOGIA, (2017), vol. 54 br. 1, str. 17-25			M23
9	Bjelić Čabrilo O., Novakov N., Cirkovic M., Cabrilo B., Popovic E., Lujic J. (2015) Helminth fauna and zoonotic potential of the European hamster <i>Cricetus cricetus</i> Linnaeus, 1758 in agrobiocoenoses from Vojvodina province (Serbia) HELMINTHOLOGIA, vol. 52 br. 2, str. 139-143			M23
10	Popović, E., Kostić D., Bjelić-Čabrilo O., Hristovski N. Helminthofauna of tailless amphibians (Amphibia: Anura) of the Vojvodina province. Bitola, 2009.			M43
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			86	
Total number of papers on the SCI (or SSCI) list			18	
Current participation in projects			Domestic 2	International
specialization				
Other information you consider to be important Member of the chairmanship of the Serbian Parasitological Society Member of the Serbian Biological Society Member of the Academic Council of the Faculty of Sciences in Novi Sad Member of the editorial board of “Savremena biologija” magazine				

Name and family name		Petar Knezević		
Title		Associate Professor		
Narrow scientific area		Microbiology; Bacteriology and Virology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2015	Faculty of Sciences, University of Novi Sad	Biology, Microbiology	Bacteriology and Virology
PhD	2009	Faculty of Sciences, University of Novi Sad	Biology, Microbiology	Bacteriology and Virology
Master degree	2005	Faculty of Sciences, University of Novi Sad	Biology, Microbiology	Bacteriology and Virology
Master diploma	-	-	-	-
Diploma	2002	Faculty of Sciences, University of Novi Sad	Biology	Microbiology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1	DNB010	Selected topics in Bacteriology		
2	DNB011	Selected topics in Virology		
3	DNE008	Microbiology of groundwaters and dinking waters		
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	Barylski, J., Enault, F, Dutilh Bas, E., Schuller, BP M., Edwards Robert, A., Gillis, A., Klumpp, J., <u>Knezevic, P.</u> ,..., Adriaenssens, E. (2019): Analysis of Spounaviruses as a Case Study for the Overdue Reclassification of Tailed Phages. Systematic Biology, 1063-5157. (IF=10.266)			M21a
2	Aleksic, V., <u>Knezevic, P.</u> (2019): Antimicrobial activity of Eucalyptus camaldulensis Dehn. plant extracts and essential oils: A review. Industrial Crops and Products, 132: 413-429 (IF=4.191)			M21a
3	<u>Knezevic, P.</u> , Aleksic Sabo, V., Simin, N., Lesjak, M., Mimica-Dukic, N. (2018): A colorimetric broth microdilution method for assessment of Helicobacter pylori sensitivity to antimicrobial agents. Journal of Pharmaceutical and Biomedical Analysis, 152: 271-278 (IF=3.255)			M21
4	<u>Knezevic, P.</u> , Aleksic, V., Simin, N., Svirčev, J. E., Petrovic, A., Mimica-Dukic, N. (2016) Antimicrobial activity of Eucalyptus camaldulensis essential oils and their interactions with conventional antimicrobial agents against multi-drug resistant Acinetobacter baumannii. Journal of Ethnopharmacology, 178: 125-136. (IF=3.055)			M21a
5	<u>Knezevic, P.</u> , Voet, M., Lavigne, R. (2015) Prevalence of Pfl-like (pro)phage genetic elements amog Pseudomonas aeruginosa isolates. Virology, 483: 64-71. (IF=3,321)			M22
6	Aleksic, V., Mimica-Dukic, N., Simin, N., Nedeljkovic, N.S., <u>Knezevic, P.</u> (2014) Synergistic effect of Myrtus communis L. essential oils and conventional antibiotics against multi-drug resistant Acinetobacter baumannii wound isolates. Phytomedicine, 21, 1666-1674. (IF=3,126)			M21a
7	<u>Knezevic, P.</u> , Curcin, S., Aleksic, V., Petrusic, M., Vlaski, L. (2013) Phage-antibiotic synergism: a possible approach to combating Pseudomonas aeruginosa. Research in Microbiology, 164:55-60. (IF=2,826)			M22
8	<u>Knezevic P.</u> , Obreht D., Curcin S., Petrusic M., Aleksic V., Kostanjsek R., Petrovic O. (2011) Phages of Pseudomonas aeruginosa: response to environmental factors and in vitro ability to inhibit bacterial growth and biofilm formation, Journal of Applied Microbiology, 111:245–254. (IF=2,365)			M22
9	<u>Knezevic, P.</u> , Petrovic, O. (2008): Antibiotic resistance of commensal Escherichia coli isolated from food producing animals of three Vojvodinian farms, Serbia. International Journal of Antimicrobial Agents, 31(4):360-363 (IF=3.07)			M21a
10	<u>Knezevic, P.</u> , Petrovic, O. (2008): A colorimetric microtiter plate method for assessment of phage effect on Pseudomonas aeruginosa biofilm. Journal of Microbiological Methods, 74(2-3): 114-118 (IF=2.00)			M22
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			510, h=14	
Total number of papers on the SCI (or SSCI) list			27	
Current participation in projects			Domestic 2	International 1
specialization			June-August 2014: Laboratory for gene technology, KU Leuven, Leuven, Belgium	
Other information you consider to be important				
Member of the International Committee on Taxonomy of Viruses (ICTV) and Chair for the Inoviridae Family Study Group				

Name and family name		Rada Rakić		
Title		Associate Professor		
Narrow scientific area		Human Biology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2015.	Faculty of Sciences, Novi Sad	Biology	Human Biology
PhD	2009.	Faculty of Sciences, Novi Sad	Biology	Human Biology
Master degree	1991.	Medical Faculty, Tuzla	Citogenetic	Biology, Citogenetic
Master diploma	-	-		
Diploma	1986..	Faculty of Sciences, Sarajevo	Biology	Biology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DNB015	Biological Anthropology		
2.	DNE013	Influence of Ecological factors on human populations		
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.	Pavlica T, Božić – Krstić V, Rakić R. 2010. Relationship between adult stature, BMI and WHR in Backa and Banat. Anthropol. Anz 68(1), 31-41.			M23
2.	Pavlica T, Božić – Krstić V, Rakić R. 2010. Body mass index, waist-to-hip ratio and waist/height in adult population from Backa and Banat – the Republic of Serbia. Ann Hum Biol 37(4): 562-573.			M22
3.	Jovičić D, Milačić S, Vukov T, Rakić B, Stevanović M, Drakulić D, Rakić R, Bukvić N (2010) Detection of Premature Segregation of Centromeres in Persons Exposed to Ionizing Radiation, Health Physics The Radiation Safety Journal, 98 (5): 717-726.			M22
4.	Rakić R, Božić – Krstić V, Pavlica T. 2011. Relationship between overweight, obesity and socioeconomic factors of adolescents in Vojvodina, Serbia. HOMO-Journal of Comparative Human Biology, 62, 307-313.			M22
5.	Pavlica T, Božić – Krstić V, Rakić R, Sakač D. 2012. Prevalence of overweight and obesity in adult rural population of the northern part of Bačka and Banat. Vojnosanit Pregl. 69(10): 833-839.			M23
6.	Rakić R., Pavlica T., Jovičić D. 2016. Overweight and obesity in children and adolescents from Serbia in the period 2001-2004 and 2011-2014. Anthropol.Anz. 73(2): 109-116.			M23
7.	Pavlica T., Rakić R., Šironjić T. (2017) Changes in Morphological Characteristics During the Period 2005 – 2014 in a Sample of Serbian 7 – Year-Old Children. Int.J.Morphol. 35(2):691-697.			M23
8.	Pavlica T., Rakić R., Božić-Krstić V., Srdić-Galić B. 2018. Secular trend of head and face shape in adult population of Vojvodina (Serbia). Ann Hum Biol. 26:1-7			M22
9.	PavlicaT., Rakić R., Popović B., Puškaš V. 2018. Secular trend in growth and nutritional status in a sample of girls aged 7–9 years from Serbia. HOMO Journal of Comparative Human Biology.			M22
10.	Bjelanović J., Petrić T., Pavlica T., Rakić R., Dragić N., Bijelović S. 2020. Nutritional habits of people with type two diabetes mellitus. Progress in Nutrition, in press			M23
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		33		
Total number of papers on the SCI (or SSCI) list		11		
Current participation in projects		Domestic		International
specialization				
Other information you consider to be important				

Name and family name		Ružica Igić		
Title		Full professor		
Narrow scientific area		Biology – botany		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2005	Department of Biology and Ecology, Faculty of Science, University of Novi Sad	biology	botany
PhD	1992	Department of Biology and Ecology, Faculty of Science, University of Novi Sad	biology	botany
Master degree	1983	Department of Biology and Ecology, Faculty of Science, University of Novi Sad	biology	botany
Master diploma				botany
Diploma	1981	Department of Biology and Ecology, Faculty of Science, University of Novi Sad	biology	botany
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1	DNB002	Intraspecific variability of plants		
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	Gligorić, E., Igić, R., Suvajdžić, Lj., Grujić-Letić, N. (2019): Species of the genus <i>Salix</i> L.: Biochemical screening and molecular docking approach to potential acetylcholinesterase inhibitors. <i>Applied Sciences-Basel</i> 9 (9): 1842.			M22
2	Vukov, D., Ilić, M., Ćuk, M., Radulović, S., Igić, R., Janauer G.A. (2018): Combined effects of physical environmental conditions and anthropogenic alterations are associated with macrophyte habitat fragmentation in rivers - Study of the Danube in Serbia. <i>Science of the Total Environment</i> 634: 780-790.			M21a
3	Ilić, M., Igić, R., Ćuk, M., Vukov, D. (2018): Field sampling methods for investigating forest-floor bryophytes: Microcoenose vs. random sampling. <i>Archives of biological sciences</i> 70(3):589-598.			M23
4	Vukov, D., Ilić, M., Ćuk, M., Igić, R., Janauer, A. (2017): The relationships between habitat factors and aquatic macrophyte assemblages in the Danube River in Serbia. <i>Archives of Biological Sciences</i> . 69(3): 427-437.			M23
5	Vukov, D., Galić, Z., Rućando, M., Ilić, M., Ćuk, M., Igić, D., Igić, R., Orlović, S. (2016): Effects of natural broadleaved regeneration vs. conifer restoration on the herb layer and microclimate. <i>Archives of Biological Sciences</i> 68(3): 483-493.			M23
6	Willner, W., Kuzemko, A., Dengler, J., Chytrý, M., Bauer, N.t, Becker, T., Nicolae, C. B., Botta Dukat, Z., Čarni, A., Csiky, J., Igić, R., Kački, Z., Korotchenko, I., Kropf, M., Ćuk, M., Krstonosić, D., Redei, T., Ruprecht, E., Schratt Ehrendorfer, L., Semenishchenkov, Y., Stančić, Z., Vashenyak, Y., Vynokurov, D., Janišova, M. (2016): A higher-level classification of the Pannonian and western Pontic steppe grasslands (Central and EasternEurope). <i>Applied Vegetation Science</i> , 20(1): 143-158			M21a
7	Tubić, L., Anačkov, G., Milojević, J., Ghalawenji, N., Mitić, N., Igić, R., Zdravković-Korać, S. (2014): High variability in the tissue culture response of root-tips of <i>Allium ascalonicum</i> individuals and optimization of the regeneration procedure. <i>Plant Cell, Tissue and Organ Culture</i> , 118 (1), pp. 101-110.			M22
8	Anačkov, G.T., Rat, M.M., Radak, B.D., Igić, R.S., Vukov, D.M., Rućando, M.M., Krstivojević, M.M., Radulović, S.B., Cvijanović, D.L., Milić, D.M., Panjković, B.I., Szabados, K.L., Perić, R.D., Kiš, A.M., Stojšić, V.R., Boža, P.P. (2013): Alien invasive neophytes of the Southeastern part of the Pannonian Plain. <i>Central European Journal of Biology</i> , 8 (10), pp. 1032-1043.			M23
9	Vukov, D., Jurca, T., Rućando, M., Igić, R., Miljanović, B. (2013): <i>Cabomba caroliniana</i> A. Gray 1837 - A new, alien and potentially invasive species in Serbia. <i>Archives of Biological Sciences</i> , 65(4),pp.1515-1520.			M23
10	Vukov, D., Igić, R., Rućando, M., Radulović, S. (2012): Diversity of vascular hydrophytes in the Zasavica River (Serbia) - changes after thirteen years. <i>Archives of Biological Sciences</i> , 64 (4), pp. 1607-1617.			M23
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		458 (Scopus)		
Total number of papers on the SCI (or SSCI) list		26 (Scopus)		
Current participation in projects		Domestic 1		International -
specialization		26.02.-20.03.2010.- Prince of Songkla University, Hat Yai, Thailand; 28.05.-12.06.2011.- International Sakharov Environmental University, Minsk, Belarus.		
Other information you consider to be important				

Name and family name		Saša Orlović			
Title		Full Research Professor			
Narrow scientific area		Forestry			
Academic career	Year	Institution	Area	Narrow scientific or art area	
Election to the title	2005	Institute of Lowland Forestry and the Environment	Forestry	Forestry	
PhD	1996	Faculty of Forestry	Forestry	Seed management, nursery production and afforestation	
Master degree	1993	Faculty of Forestry	Forestry	Seed management, nursery production and afforestation	
Master diploma					
Diploma	1990	Faculty of Forestry	Forestry	Seed management, nursery production and afforestation	
List of subjects the teacher is lecturing in doctoral studies					
No.	Mark	Subject name			
1.		Forest tree genetic resources			
2.		Systems of green spaces			
3.	DNE003	Forest ecosystems and sustainable development			
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	Pšidová, E., Živčák, M., Stojnić, S., Orlović, S., Gömöry, D., Kučerová, J., Ditmarová, L., Střelcová, K., Brestič, M., Kalaji, H.M. (2018). Altitude of origin influences the responses of PSII photochemistry to heat waves in European beech (<i>Fagus sylvatica</i> L.). <i>Environmental and Experimental Botany</i> 152, 97-106.				M21a
2	Galovic V., Orlovic S., Pap P., Kovacevic B., Markovic M. (2010): Specificity of SSR loci for <i>Melampsora</i> species on poplars. <i>Genetika</i> , 42(3): 513-520.				M23
3	Kovacevic B., Orlovic S., Ivanovic I., Cobanovic K., Nikolic-Doric E., Katanic M., Galovic V. (2011): Relationship among eastern cottonwood genotypes according to early rooting traits. <i>Genetika</i> , 43(2): 307 -320.				M23
4	Kovačević B., Miladinović D., Orlović S., Tomović, Z., Rončević, S., Poljaković-Pajnik, L. (2012): Effect of leaf treatment with cobalt chloride on adventitious rooting of Cottonwood (<i>Populus deltoides</i> Bartr. ex Marsh) cuttings. <i>Propagation of Ornamental Plants</i> , 12(1): 52-57.				M23
5	Саша Орловић, Андреј Пилиповић, Срђан Стојнић, Саша Пекеч, Милан Матаруга, Цвјетковић Бранислав, Миљковић Данијела (2014). Variation in leaf photosynthetic traits of Wild cherry (<i>Prunus avium</i> L.) families in a nursery trial, <i>Šumarski list</i> 7-8: 381 – 387				M23
6	Борис Поповић, Дубравка Штајнер, Ружица Ждеро Павловић, Весна Тумбас Шапоњац, Јасна Ћанадановић-Brunet, Саша Орловић (2016). Water stress induces changes in polyphenol profile and antioxidant capacity in poplar plants (<i>Populus</i> spp.), <i>Plant Physiology and Biochemistry</i> 105:242 – 250				M21
7	Владислава Галовић, Саша Орловић, Fladung, M.(2015). Characterization of two poplar homologs of the GRAS/SCL gene, which encodes a transcription factor putatively associated with salt tolerance, <i>iForest – Biogeosciences and Forestry</i> . 8: 780 - 785				M22
8	Дејан Стојановић, Levanič Tom, Братислав Матовић, Саша Орловић. (2015). Growth decrease and mortality of oak floodplain forests as a response to change of water regime and climate, <i>European Journal of Forest Research</i> , Springer.134: 555 - 567				M21
9	Vasic V., Orlovic S., Pap P., Kovacevic B., Drekić M., Poljakovic-Pajnik L., Galic Z. (2015): Application of pre-emergence herbicides in poplar nursery production. <i>J. For. Res.</i> , 26(1): 143–151				M23
10	Срђан Стојнић, Саша Орловић, Данијела Миљковић, Зоран Галић, Марко Кеберт, G. von Wuehlisch (2015). Provenance plasticity of European beech leaf traits under differing environmental conditions at two Serbian common garden sites. <i>European Journal of Forest Research</i> , Springer, 134, 6, pp. 1109 – 1125				M21
11	Vuksanović V., Kovačević B., Katanić M., Orlović S., Miladinović D. (2017): In vitro Evaluation of Copper Tolerance and Accumulation in <i>Populus nigra</i> . <i>Arch Biol Sci.</i> 69(4):679-687				M23
12	Eva Pšidová, Marek Živčák, Srdan Stojnić, Saša Orlović, Dušan Gömöry, Jana Kučerová, Ľubica Ditmarová, Katarína Střelcová, Marián Brestič, Hazem M. Kalaji (2018). Altitude of origin influences the responses of PSII photochemistry to heat waves in European beech (<i>Fagus sylvatica</i> L.). <i>Environmental and Experimental Botany</i> vol.152:97-106				M21a
Cumulative data of scientific activity of the teacher					
Total number of citations, without self citations		562			
Total number of papers on the SCI (or SSCI) list		68			
Current participation in projects		Domestic 4		International 3	
specialization		Has spent several short stays in institutions in the UK, France, Netherlands, Belgium, Sweden, Denmark, Germany, Portugal, Spain, Greece, Hungary, Bulgaria, Slovakia, Iceland, Chile, Argentina, USA, Canada, China, Italy , Austria, Finland, Switzerland, Czech Republic, Luxembourg, Croatia, Slovenia, Spain, India, Lithuania, Romania and Thailand.			
Other information you consider to be important: Co-editor of the special issue of <i>Frontiers Plant Sciences</i> , 2018 (category M21a) Member of the Editorial Board of <i>Forestry Magazine</i> (Publisher: Oxford University Press) (M21 Category, Top International Journal) (2018-).					

Name and family name		Slobodanka Pajević		
Title		Full Professor		
Narrow scientific area		Plant physiology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2007	University of Novi Sad, Faculty of Sciences	Biology	Plant physiology
PhD	1997	University of Novi Sad	Biology	Plant physiology
Master diploma	1991	University of Novi Sad	Biology	Taxonomy
Diploma	1984	University of Novi Sad	Biology	Biology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DNE001	Physiological Plant Ecology		
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.	Slobodanka Pajević, Milan Borišev, Nataša Nikolić, Danijela D. Arsenov, Saša Orlović and Milan Župunski (2016): Phytoextraction of Heavy Metals by Fast-Growing Trees: A Review. In: Phytoremediation: Managment of environmental contaminants (Abid Ali Ansari, Sarvajeet Singh Gill, Ritu Gill, Guy R. Lanza, Lee Newman, eds.). Springer Int. Publish. Switzerland, Vol. 3., p.p. 29-64. Chapter in Int. Monograph. ISBN 978-3-319-40146-1			M13
2.	Milan Borišev, Slobodanka Pajević, Nataša Nikolić, Andrej Pilipović, Danijela Arsenov, Milan Župunski (2018): Mine site restoration using sylvicultural approach. In: Bio-Geotechnologies for Mine Site rehabilitation, 1st edition (Prasad MNV, Favas PJC, Maiti SK, eds.). Elsevier, Netherlands, pp. 115-130. Chapter in Int. Monograph. ISBN: 978-0-12-812986-9.			M13
3.	Milan Župunski, Slobodanka Pajević, Danijela Arsenov, Nataša Nikolić, Andrej Pilipović, Milan Borišev (2018): Insights and lessons learned from the long-term rehabilitation of AMLs - a plant based approach. In: Bio-Geotechnologies for Mine Site Rehabilitation, 1st edition (Prasad MNV, Favas PJC, Maiti SK, eds.). Elsevier, Amsterdam, Netherlands. pp. 215-232. Chapter in International Monograph. ISBN: 978-0-12-812986-9.			M13
4.	Borišev Milan, Borišev Ivana, Župunski Milan, Arsenov Danijela, Pajević Slobodanka, Čurčić Živko, Vasin Jovica, Đorđević Aleksandar (2016): Drought Impact Is Alleviated in Sugar Beets (Beta vulgaris L.) byFoliar Application of Fullerenol Nanoparticles. PLoS One / Public Library of Science 11 (11), (ISSN: 1932-6203).			M21
5.	Horak, R., Župunski, M., Pajević S., Borišev, M., Arsenov D., Nikolic, N., Orlović, S., (2019): Carbon assimilation in oak (Quercus spp.) populations under acute and chronic high-temperature stress. PHOTOSYNTHETICA 57 (3): 875-889.			M22
6.	Arsenov, D., Župunski, M., Borišev, M., Nikolić, N., Pilipović, A., Orlović, S, Kebert, M., Pajević, S. (2019): Citric acid as soil amendment in cadmium removal by Salix viminalis L., alterations on biometric attributes and photosynthesis. International Journal of Phytoremediation.			M22
7.	Pajevic, S., Arsenov D., Nikolic, N., Borisev, M., Orcic, D., Zupunski, M., Mimica-Dukic, N. (2018): Heavy metal accumulation in vegetable species and health risk assessment in Serbia. Environmental Monitoring and Assessment 190, 8, p.			M22
8.	Nikolić, N., Zorić, L., Cvetković, I., Pajević, S., Borišev, M., Orlović, S., Pilipović, A. (2017): Assessment of cadmium tolerance and phytoextraction ability in young Populus deltoides L. and Populus x euramericana plants through morpho-anatomical and physiological responses to growth in cadmium enriched soil. IForest-Biogeosciences and Forestry, vol. 10, p.p. 635-644.			M22
9.	Borišev, M., Pajević, S., Nikolić, N., Orlović, S., Župunski, M., Pilipović, A., Kebert, M. (2016): Magnesium and iron deficiencies alter Cd accumulation in Salix viminalis L. International journal for phytoremediation 18 (2), 164-170.e13141.			M22
10.	Župunski, M., Borišev, M., Orlović, S., Arsenov, D., Nikolić, N., Pilipović, A., Pajević, S. (2016): Hydroponic screening of black locust families for heavy metal tolerance and accumulation. International Journal of Phytoremediation 18 (6), 583-591.			M22
11.	Pajević S., Borišev, M., Nikolić, N., Luković J., Župunski M., Arsenov, D., Orlović, S. (2014): Phytoextraction of Elevated Heavy Metals in Soil by Using Fast Growing Trees (Salix sp. and Populus sp.). The International Bioscience Conference IBSC 29-30 September 2014., Phuket, Thailand. Proceedings, 13-18. (Invited lecture)			M31
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			326 (Scopus)	
Total number of papers on the SCI (or SSCI) list			40	
Current participation in projects			Domestic 3	International 1
Specializations	France, University of Nice-Sophia Antipolis – UNSA Finland, University of Eastern Finland (UEF), teaching Italy, University of Naples Federico II, Naples, teaching Spain, University of Alcalá (UAH), Alcalá de Henares, Madrid, teaching/training Thailand, Prince of Songkla University (PSU), Hat-Yai, teaching / visiting professor Finland, University of Turku (UTU), teaching France, Lille Catholic University, teaching			
Membership	Federation of European Societies of Plant Biology (FESPB)			

Name and family name		Snežana Popov		
Title		Research Associate		
Narrow scientific area		Environmental Protection		
Academic career	Year	Institution	Area	Narrow scientific area
Election to the title	2019	Department of Biology and Ecology, Faculty of Sciences, University of Novi Sad	Environmental protection	
PhD	2017	Faculty of Sciences, University of Novi Sad	Environmental protection	Landscape ecology
Master diploma	2009	Department of Biology and Ecology, Faculty of Sciences, University of Novi Sad	Environmental protection	
Diploma	2008	Department of Biology and Ecology, Faculty of Sciences, University of Novi Sad	Ecology	
List of subjects the teacher is lecturing in doctoral studies				
No.		Mark	Subject name	
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.	Miličić M, Popov S , Vujić A et al. (2019). Come to the dark side! The role of functional traits in shaping dark diversity patterns of south-eastern European hoverflies. Ecological Entomology. (in press)			M21
2.	Popov S , Miličić M, Diti I et al. (2017) Phytophagous hoverflies (Diptera: Syrphidae) as indicators of changing landscapes, Community Ecology 18 (3), 287-294			M23
3.	Jovičić S , Burgio G, Diti I et al. (2017) Influence of landscape structure and land use on Merodon and Cheilosia (Diptera: Syrphidae): contrasting responses of two genera. Journal of Insect Conservation 21 (1), 53-65.			M22
4.	Vujić A, Petanidou T, Tscheulin T, ... Jovičić S et al. (2016) Biogeographical patterns of the genus Merodon Meigen, 1803 (Diptera: Syrphidae) in islands of the eastern Mediterranean and adjacent mainland. Insect Conservation and Diversity 9, 181-191.			M21
5.	Markov Z, Nedeljković Z, Ricarte A, Jovičić S et al. (2016) Bee (Hymenoptera: Apoidea) and hoverfly (Diptera: Syrphidae) pollinators in Pannonian habitats of Serbia, with a description of a new Eumerus Meigen species (Syrphidae). Zootaxa 4154 (1), 27-50.			M22
6.	Vujić A, Radenković S, Nikolić T, ... Jovičić S et al. (2016). Biological Conservation, 198, 22-32.			M21
7.	Nikolić T, Radišić D, Milić D, ... Jovičić S et al. (2013) Models of the potential distribution and the analysis of habitat preferences of genus Pipiza (Diptera: Syrphidae) on the Balkan Peninsula. Archives of Biological Sciences 65 (3), 1037-1052.			M23
8.	Miličić M, Janković M, Tot T, ... Popov S et al. (2019) New findings of hoverfly fauna (Diptera: Syrphidae) of the western part of Serbia (Zlatibor and Raška districts) Acta Entomologica Serbica, 23 (2).			M52
9.	Popov S , Markov Z, Radenković S, Vujić A (2018) Quality assessment of phytophagous hoverflies (Diptera: Syrphidae), Matica Srpska J. Nat. Sci. 135, 7-51.			M51
10.	Markov Z, Popov S , Mudri – Stojnić S et al. (2018) Hoverfly diversity assesment in grassland and forest habitats in Autonomous Province of Vojvodina based on a recent monitoring study, Matica Srpska J. Nat. Sci. 135, 93-102.			M51
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			14	
Total number of papers on the SCI (or SSCI) list			7	
Current participation in projects			Domestic 2	International 1
specialization			Advanced Course in Sustainable Agriculture (Italy)	
Other information you consider to be important				

Name and family name		Snežana Radenković		
Title		Full Professor		
Narrow scientific area		Zoology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2019	Faculty of Sciences, University of Novi Sad	Biology	Zoology
PhD	2008	Faculty of Sciences, University of Novi Sad	Biology	Zoology
Master degree	1999	Faculty of Sciences, University of Novi Sad	Biology	Taxonomy
Master diploma				
Diploma	1993	Faculty of Sciences, University of Novi Sad	Biology	Biology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1	DNB022	Animal conservation		
2	DNB012	Special taxonomy of invertebrates		
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	Milić D, Radenković S, Ačanski J, Vujić A (2019) The importance of hidden diversity for insect conservation: a case study in hoverflies (the <i>Merodon atratus</i> complex, Syrphidae, Diptera). <i>Journal of Insect Conservation</i> . https://doi.org/10.1007/s10841-018-0111-7			M22
2	Vujic A, Radenkovic S, Likov L, Andric A, Gilasian E, Barkalov A (2019) Two new enigmatic species of the genus <i>Merodon</i> Meigen (Diptera: Syrphidae) from the north-eastern Middle East. <i>Zootaxa</i> , 4555 (2): 187-208.			M22
3	Radenković S, Šašić Zorić Lj, Djan M, Obreht Vidaković D, Ačanski J, Ståhls G, Veličković N, Markov Z, Petanidou T, Kočiš Tubić N, Vujić A (2018) Cryptic speciation in the <i>Merodon luteomaculatus</i> complex (Diptera: Syrphidae) from the eastern Mediterranean. <i>Journal of Zoological Systematics and Evolutionary Research</i> , 56 (2): 170-191. DOI: 10.1111/jzs.12193.			M21a
4	Radenković S, Veličković N, Ssymank A, Obreht Vidaković D, Djan M, Ståhls G, Veselić S, Vujić A (2018) Close relatives of Mediterranean endemorelict hoverflies (Diptera, Syrphidae) in South Africa: Morphological and molecular evidence in the <i>Merodon melanocerus</i> subgroup. <i>PLoS ONE</i> , 13(7): e0200805.			M21
5	Vujić A, Ståhls G, Radenković S (2018) Hidden European diversity: a new monotypic hoverfly genus (Diptera: Syrphidae: Eristalinae: Rhingiini). <i>Zoological Journal of the Linnean Society</i> , zly066, https://doi.org/10.1093/zoolinlean/zly066			M21a
6	Radenković S, Schweiger O, Milić D, Harpke A, Vujić A (2017) Living on the edge: Forecasting the trends in abundance and distribution of the largest hoverfly genus (Diptera: Syrphidae) on the Balkan Peninsula under future climate change. <i>Biological Conservation</i> , 212: 216-229			M21a
7	Doczkal D, Radenkovic S, Lyneborg L, Pape T (2016) Taxonomic revision of the Afrotropical genus <i>Megatrigen</i> Johnson, 1898 (Diptera: Syrphidae). <i>European Journal of Taxonomy</i> , 238: 1-36.			M23
8	Vujic A, Radenkovic S, Nikolic T, Radisic D, Trifunov S, Andric A, Markov Z, Jovicic S, Mudri-Stojnic S, Jankovic M, Lugonja P (2016) Prime Hoverfly (Insecta: Diptera: Syrphidae) Areas (PHA) as a conservation tool in Serbia. <i>Biological Conservation</i> , 198: 22-32.			M21
9	Radenkovic S, Nedeljkovic Z, Ricarte A, Vujic A, Simic S (2013) The saproxylic hoverflies (Diptera: Syrphidae) of Serbia. <i>Journal of Natural History</i> , 47(1-2): 87-127.			M23
10	Radenkovic S, Vujic A, Stahls G, Perez-Banon C, Rojo S, Petanidou T, Simic S (2011) Three new cryptic species of the genus <i>Merodon</i> Meigen (Diptera: Syrphidae) from the island of Lesvos (Greece). <i>Zootaxa</i> , 2735: 35-56.			M22
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		173		
Total number of papers on the SCI (or SSCI) list		43		
Current participation in projects		Domestic 3		International 1
specialization		Natural History Museums in Skopje (North Macedonia), Sibiu (Romania), Paris (France), Vienna (Austria), Amsterdam-Leiden (Netherlands), Copenhagen (Denmark); University of München (Germany), Alicante (Spain), Mytilini (Greece), The Helmholtz Centre for Environmental Research- UFZ, Halle (Germany), Royal Museum for Central Africa, Tervuren (Belgium)		
Other information you consider to be important Head of Chair of Zoology Associate of the Academic Committee for the Study of the Fauna of Serbia at the Serbian Academy of Science and Arts				

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. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> DOI: 10.1002/aqc.3015			M21a
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. <i>Science of the Total Environment</i> , (2018), vol. 634,780-790			M21a
3	Damnjanović B. et al. (2019). Biodiversity-friendly designs for gravel pit lakes along the Drina River floodplain (the Middle Danube Basin, Serbia). <i>Wetland Ecology and Management</i> . 27:1–22			M22
4	Cvijanović, D. et al. (2018). An overview of aquatic vegetation in Serbia. <i>Tuexenia</i> , 38: 269-286.			M22
5	Živković MM. et al. (2018). The beginnings of <i>Pistia stratiotes</i> L. 1753 invasion in the lower Danube delta: The first record for the Province of Vojvodina (Serbia). <i>BioInvasions Records</i> . 8(2): 218–229.			M22
6	Laketić D. et al. (2013): Macrophyte Nutrient Index (MNI) of standing waters in Serbia. <i>Ecological indicators</i> 25: 200-204.			M21
7	Landucci F. et al. (2015): WetVegEurope: a database of aquatic and wetland vegetation of Europe. <i>Phytocoenologia</i> , 42 (12); 187-194			M22
8	Radulović et al. (2011): A botanical classification of standing waters in Serbia and its application to conservation. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> 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. <i>Archives of Biological Sciences</i> 64, 3 1037-1056.			M23
10	Jurca T. et al. (2012): Importance of the shoreline diversity features for littoral macroinvertebrate assemblages. <i>Fundamental and Applied Limnology</i> 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

Name and family name		Tamara Jurca		
Title		Assistant professor		
Narrow scientific area		Hydrobiology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2016	Faculty of Sciences, Novi Sad	Biology	Hydrobiology
PhD	2012	Trinity College Dublin, Ireland	Biology	Hydrobiology, Lake ecology
Master degree				
Master diploma	2007	Faculty of Sciences, Novi Sad	Ecology	
Diploma		Faculty of Sciences, Novi Sad	Ecology	
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1	DNE014	Data analysis in aquatic biology		
2	DNE015	Water quality monitoring using freshwater macroinvertebrates		
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.	Jurca, T., Donohue, L., Laketić, D., Radulović, S. & Irvine, K. (2012) Importance of the shoreline diversity features for littoral macroinvertebrate assemblages. <i>Fundamental and Applied Limnology</i> , 180 (2): 175-184.			M22
2.	Miler, O., Porst, G., McGoff, E., Pilotto, F., Donohue, L., Jurca, T., ... & Pusch, M. T. (2014) An index of human alteration of lake shore morphology. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> . <i>Article in press</i> .			M22
3.	Vukov, D., Jurca, T., Rućando, M., Igić, R., & Miljanović, B. (2013) Cabomba caroliniana A. Gray 1837: A new, alien and potentially invasive species in Serbia. <i>Archives of Biological Sciences</i> , 65(4), 1515-1520.			M23
4.	McGoff, E., Solimini, A. G., Pusch, M. T., Jurca, T., Sandin, L. (2013) Does lake habitat alteration and land-use pressure homogenize European littoral macroinvertebrate communities? <i>Journal of Applied Ecology</i> , 50:1010–1018.			M21
5.	Miler, O., Porst, G., McGoff, E., Pilotto, F., Donohue, L., Jurca, T., Solimini, A., Sandin, L., Irvine, K., Aroviita, J., Clarke, R. & Pusch, M.T. (2013) Morphological alterations of lake shores in Europe: A multimetric ecological assessment approach using benthic macroinvertebrates. <i>Ecological indicators</i> 34: 398-410.			M21
6.	McGoff, E., Aroviita, J., Pilotto F., Miler, O., Solimini, A. G., Porst, G., Jurca, T., Donohue, L. & Sandin L. (2013) Assessing the relationship between the Lake Habitat Survey and littoral macroinvertebrate communities in Europe. <i>Ecological indicators</i> 25: 205-214.			M21
7.	Laketić, D., Radulović, S., Živković, M., Jurca, T. & Alford M. H. (2013) Macrophyte Nutrient Index (MNI) of standing waters in Serbia. <i>Ecological indicators</i> 25: 200-204.			M21
8.	Radulović, S., Boon, P., Laketić, D., Simonović, P., Puzović, S., Živković, M., Jurca, T., Ovuka, M., Malaguti, S. & Teodorović, I. (2012) Preliminary check-lists for applying SERCON (System for Evaluating Rivers for Conservation) to rivers in Serbia. <i>Archives of Biological Sciences</i> , 64 (3): 1037-1056.			M23
9.	Planojević, I., Teodorović, I., Bartova, K., Tubić, A., Jurca, T., Kopf, W., Machat, J., Blaha, L., Kovačević, R. (2011) Wastewater canal Vojlovica, industrial complex Pancevo, Serbia - preliminary ecotoxicological assessment of contaminated sediment. <i>J. Serb. Chem. Soc.</i> ; 76: 459-478.			M23
10.	Pejin, B., Ćirić, A., Horvatić, M., Jurca, T., Glamočlija, J., Nikolić, M., & Soković, M. (2016) An insight into antimicrobial activity of the freshwater bryozoan <i>Pectinatella magnifica</i> . <i>Natural product research</i> 30(16): 1839-1843.			M22
11.	Porst G., Miler O., Donohue L., Jurca T., Pilotto F., Brauns M., Solimini A., & Pusch M. (2016) Efficient sampling methodologies for lake littoral invertebrates in compliance with the European Water Framework Directive. <i>Hydrobiologia</i> 767 (1): 207-220			M21
12.	Miličić, M., Vujić, A., Jurca, T. and Cardoso, P. (2017) Designating conservation priorities for Southeast European hoverflies (Diptera: Syrphidae) based on species distribution models and species vulnerability. <i>Insect Conservation and Diversity</i> , 10: 354–366.			M21
13.	Tomić, T., Mihajlović, V., Jurca, T., Tubić, A., Krčmar, D., Tričković, J., & Teodorović, I. (2019) A contribution towards improving the applicability of the <i>Myriophyllum aquaticum</i> sediment contact test. <i>Environmental Sciences Europe</i> , 31(1), 20.			M21
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			90	
Total number of papers on the SCI (or SSCI) list			13	
Current participation in projects			Domestic 1	International -
Specialization			The Faculty of Biology, Belorusian State University, Minsk, Belarus; Trinity College Dublin, UD, R. Ireland; University of Coimbra, Coimbra, Portugal	

Name and family name		Tatjana Pavlica		
Title		Associate Professor		
Narrow scientific area		Human Biology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2015.	Faculty of Sciences, Novi Sad	Biology	Human Biology
PhD	2009.	Faculty of Sciences, Novi Sad	Biology	Human Biology
Master degree	1996.	Faculty of Sciences, Novi Sad	Biology	Human Biology
Master diploma	-			
Diploma	1989.	Faculty of Sciences, Novi Sad	Biology	Microbiology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DNB015	Biological Anthropology		
2.	DNE013	Influence of Ecological factors on human populations		
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.	Biljana Srdić Galić, Tatjana Pavlica , Mirjana Udicki, Edita Stokić, Milena Mikalački, Darinka Korovljjević, Nebojša Čokorilo, Zorka Drvendžija, Dragan Adamović. 2016. Somatotype characteristics of normal-weight and obese women among different metabolic subtypes. Arch Endocrinol Metab, 60-65.			M23
2.	Rakić R., Pavlica T. , Jovičić D. 2016. Overweight and obesity in children and adolescents from Serbia in the period 2001-2004 and 2011-2014. Anthropol.Anz. 73(2): 109-116.			M23
3.	Pavlica T. , Rakić R., Šironjić T. (2017) Changes in Morphological Characteristics During the Period 2005 – 2014 in a Sample of Serbian 7 – Year-Old Children. Int.J.Morphol. 35(2):691-697.			M23
4.	Pavlica T. , Rakić R., Božić-Krstić V., Srdić-Galić B. 2018. Secular trend of head and face shape in adult population of Vojvodina (Serbia). Ann Hum Biol. 26:1-7			M22
5.	Pavlica T. , Rakić R., Popović B., Puškaš V. 2018. Secular trend in growth and nutritional status in a sample of girls aged 7–9 years from Serbia. HOMO Journal of Comparative Human Biology			M22
6.	Bjelanović J., Petrić T., Pavlica T. , Rakić R., Dragić N., Bijelović S. 2020. Nutritional habits of people with type two diabetes mellitus. Progress in Nutrition, in press			M23
7.	Pavlica T. , Božić – Krstić V, Rakić R. 2010. Body mass index, waist-to-hip ratio and waist/height in adult population from Backa and Banat – the Republic of Serbia. Ann Hum Biol 37(4): 562-573.			M22
8.	Rakić R, Božić – Krstić V, Pavlica T. 2011. Relationship between overweight, obesity and socioeconomic factors of adolescents in Vojvodina, Serbia. HOMO-Journal of Comparative Human Biology, 62, 307-313.			M22
9.	Pavlica T. , Božić – Krstić V, Rakić R. 2010. Relationship between adult stature, BMI and WHR in Backa and Banat. Anthropol. Anz 68(1), 31-41.			M23
10.	Pavlica T. , Božić – Krstić V, Rakić R, Sakač D. 2012. Prevalence of overweight and obesity in adult rural population of the northern part of Bačka and Banat. Vojnosanit Pregl 69(10): 833-839.			M23
11.	Sakač D, Koraćević G, Pavlica T. , Sekulić S. 2012. Fabry disease, do we think enough about this multisystemic disorder, A presentation of three cases in a Serbian family. Vojnosanitetski pregl 69(7): 620-627.			M23
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations	37			
Total number of papers on the SCI (or SSCI) list	14			
Current participation in projects	Domestic		International	
specialization				
Other information you consider to be important				

Name and family name		Vesna Milankov		
Title		Full professor		
Narrow scientific area		Organic evolution		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2011	Faculty of Sciences Novi Sad	Biology	Organic evolution
PhD	2001	Faculty of Sciences Novi Sad	Biology	Organic evolution
Master degree	1996	Faculty of Sciences Novi Sad	Biology	Taxonomy
Master diploma				
Diploma	1992	Faculty of Sciences Novi Sad	Biology	
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	ДНБЕ002	Research methodology		
2.	ДНБ023	Conservation biology		
3.	ДНБ024	Evolutionary genetics		
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.	Francuski, Lj., Gojković, N., Krtinić, K., Milankov, V. (2019) The diagnostic utility of sequence-based assays for the molecular delimitation of the epidemiologically relevant <i>Culex pipiens pipiens</i> taxa (Diptera: Culicidae). Bulletin of Entomological Research doi.org/10.1017/S0007485319000105.			M21
2.	Gojković, N., Ludoški, J., Krtinić, K., Milankov, V. (2019) The first molecular and phenotypic characterization of the invasive population of <i>Aedes albopictus</i> (Diptera: Culicidae) from the Central Balkans. Journal of Medical Entomology. In press			M21
3.	Krtinić, B., Francuski, Lj., Ludoški, J., Milankov, V. (2016) Integrative approach revealed contrasting pattern of spatial structuring within urban and rural biotypes of <i>Culex pipiens</i> . Journal of Applied Entomology, 41(1): 160-171.			M21
4.	Francuski, Lj., Milankov, V. (2015) Assessing the spatial population structure and heterogeneity in the dronefly. Journal of Zoology, 297: 286-300.			M21
5.	Krtinić, B., Ludoški, J., Milankov, V. (2015) Multi-character approach reveals a discordant pattern of phenotypic variation during ontogeny in <i>Culex pipiens</i> biotypes (Diptera: Culicidae). Bulletin of the Entomological Research, 105(1): 129-138.			M21
6.	Kemenesi, G., Krtinić, B., Milankov, V. , Kutas, A., Dallos, B., Oldal, M., Somogyi, N., Németh, V., Bányai, K., Jakab, F. (2014) West Nile virus surveillance in mosquitoes, April to October 2013, Vojvodina province, Serbia: implications for the 2014 season. Euro Surveill., 19(16): 20779.			M21a
7.	Francuski, Lj., Đurakić, M., Ståhls, G., Milankov, V. (2014) Landscape genetics and wing morphometrics show a lack of structuring across island and coastal populations of the dronefly in the Mediterranean. Journal of Zoology, 292 (3): 156-169			M21
8.	Ludoški J., Đurakić M., Pastor B., Martínez-Sánchez A., Rojo S., Milankov V. (2014) Phenotypic variation of the housefly, <i>Musca domestica</i> : amounts and patterns of wing shape asymmetry in wild populations and laboratory colonies. Bulletin of the Entomological Research, 1: 35-47.			M21
9.	Francuski, Lj., Đurakić, M., Ludoški, J., Milankov, V. (2013) Landscape genetics and spatial pattern of phenotypic variation of <i>Eristalis tenax</i> across Europe. Journal of Zoological Systematics and Evolutionary Research, 51(3): 227-238.			M21
10.	Francuski, Lj., Matić, I., Ludoški, J., Milankov, V. (2011) Temporal pattern of genetic and phenotypic variation of epidemiologically important species <i>Eristalis tenax</i> (Diptera, Syrphidae). Medical and Veterinary Entomology, 25(2): 135-147. DOI: 10.1111/j.1365-2915.2011.00956.x).			M21
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		329, without self-citations 228		
Total number of papers on the SCI (or SSCI) list		34		
Current participation in projects		Domestic 1	International	
Specialization		2004-2011 University of Helsinki, Museum of Natural History, Finland (15 months total) 1998 University of Illinois, Chicago, USA (1 month) 2010 and 2005 Postdoctoral fellowship, MNT RS (University of Helsinki, Finland, 6 + 3 months)		
Other information you consider to be important				

Name and family name		Vladimir Kostić		
Title		Associated Professor		
Narrow scientific area		Numerical Mathematics		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2016	Faculty of Science, University of Novi Sad	Applied Mathematics	Numerical mathematics
PhD	2010	Faculty of Science, University of Novi Sad	Applied Mathematics	Numerical mathematics
Master degree	2009	Faculty of Science, University of Novi Sad	Applied Mathematics	Numerical mathematics
Master diploma				
Diploma	2003	Faculty of Science, University of Novi Sad	Applied Mathematics	Numerical mathematics
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	M12N3	Modeling of dynamical systems		
2.	MDS03	Numerical linear algebra for big data 1		
3.	MDS15	Numerical linear algebra for big data 2		
4.	OBE016	Software packages for data manipulation		
5.	DNBE001	Mathematical and statistical methods in biological research		
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.	V. Kostić, A. Międlar and Lj. Cvetković, An algorithm for computing minimal Geršgorin sets, Numerical Linear Algebra with Applications, 23(2), 272-290 (2016)			M21a
2.	V. Kostić, Lj. Cvetković and D. Cvetković, Improved stability indicators for empirical food webs, Ecological Modeling 320, 1-8 (2016)			M22
3.	V. Kostić, Lj. Cvetković and D. Cvetković, Pseudospectra localizations and their applications, Numerical Linear Algebra with Applications 23(2), 356-372 (2016)			M21a
4.	D. Mihailović, V. Kostić, G. Mimić and Lj. Cvetković, Stability analysis of turbulent heat exchange over the heterogeneous environmental interface in climate models, Applied Mathematics and Computation 265, 79-90 (2015)			M21a
5.	V. Kostić, A. Międlar and J. Stolwijk, On matrix nearness problems: distance to delocalization, SIAM. J. Matrix Anal. & Appl. 36(2), 435–460 (2015)			M21a
6.	V. Kostić, On general principles of eigenvalue localizations via diagonal dominance, Advances in Computational Mathematics 41, 55–75 (2015)			M21
7.	J. Aleksić, V. Kostić and M. Žigić, Spectrum localizations for matrix operators on lp spaces, Applied Mathematics and Computation 249, 541–553 (2014)			M21a
8.	Lj. Cvetković, A. Hadjidimos and V. Kostić, On the choice of parameters in MAOR type splitting methods for the linear complementarity problem, Numerical Algorithms 67(4), 793–806 (2014)			M22
9.	D. T. Mihailović, V. Kostić, I. Balaž and Lj. Cvetković, Complexity and asymptotic stability in the process of biochemical substance exchange in a coupled ring of cells, Chaos Fractals and Solitons 65, 30–43 (2016)			M21a
10.	Lj. Cvetković and V. Kostić, A note on the convergence of the MSMAOR method for linear complementarity problems, Numerical Linear Algebra with Applications 9(4), 534-539 (2014)			M21a
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		480		
Total number of papers on the SCI (or SSCI) list		35		
Current participation in projects		Domestic 1		International 0
specialization		Polytechnic University of Valencia, Spain 01.09.2006.-01.10.2006. Technical University of Berlin, Germany 01.06.2013.-01.03.2014.		
Other information you consider to be important				

Name and family name			Željko Popović	
Title			Associate Professor	
Narrow scientific area			Molecular Biology	
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2019	Faculty of Sciences University of Novi Sad	Biology	Molecular Biology
PhD	2014	Faculty of Biology University of Belgrade	Biology	Molecular Biology
Master degree				
Master diploma	2007	Faculty of Sciences University of Novi Sad	Biology	Functional Biology
Diploma	2006	Faculty of Sciences University of Novi Sad	Biology	Animal Physiology
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DNE004	Extreme Biochemistry		
2.	DNB026	Biochemical Markers of Disease		
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.	Kojić, Danijela, Željko D. Popović , Dejan Orčić, Jelena Purać, Snežana Orčić, Elvira L. Vukašinović, Tatjana V. Nikolić, and Duško P. Blagojević. (2018) The influence of low temperature and diapause phase on sugar and polyol content in the European corn borer <i>Ostrinia nubilalis</i> (Hbn.). <i>Journal of Insect Physiology</i> 109: 107-113.			M21a
2.	Vukašinović, E.L., Pond, D.W., Grubor-Lajšić, G., Worland, M.R., Kojić, D., Purać, J., Popović, Ž.D. and Blagojević, D.P. (2018) Temperature adaptation of lipids in diapausing <i>Ostrinia nubilalis</i> : an experimental study to distinguish environmental versus endogenous controls. <i>Journal of Comparative Physiology B</i> , 188(1), pp.27-36.			M21
3.	Željko D. Popović , Ana Subotić, Tatjana V. Nikolić, Ratko Radojičić, Duško P. Blagojević, Gordana Grubor-Lajšić, Vladimir Košťál (2015) Expression of stress-related genes in diapause of European corn borer (<i>Ostrinia nubilalis</i> Hbn.) <i>Comp. Biochem. Physiol., Part B: Biochem. Mol. Biol.</i> 186:1-7;			M21
4.	Elvira L. Vukašinović, David W. Pond, M. Roger Worland, Danijela Kojić, Jelena Purać, Željko D. Popović , Gordana Grubor-Lajšić (2015) Diapause induces remodeling of the fatty acid composition of membrane and storage lipids in overwintering larvae of <i>Ostrinia nubilalis</i> , Hubn. (Lepidoptera: Crambidae), <i>Comp. Biochem. Physiol., Part B: Biochem. Mol. Biol.</i> 184:36-43;			M21
5.	Purać, J., Kojić, D., Popović, Ž.D. , Vukašinović, E., Tiziani, S., Gunther, U., Grubor-Lajšić, G., Metabolomic Analysis of Diapausing and Noni-diapausing Larvae of the European Corn Borer <i>Ostrinia nubilalis</i> (Hbn.) (Lepidoptera: Crambidae) (2015) <i>Acta chimica Slovenica</i> , 62(4), pp.761-767.			M23
6.	Melody S Clark, Michael AS Thorne, Jelena Purać, Gavin Burns, Guy Hillyard, Željko D Popović , Gordana Grubor-Lajšić, M Roger Worland (2009) Surviving the cold: molecular analyses of insect cryoprotective dehydration in the Arctic springtail <i>Megaphorura arctica</i> (Tullberg) <i>BMC Genomics</i> 10(1): 328;			M21
7.	Gordana Grubor-Lajšić, Edward T Petri, Danijela Kojić, Jelena Purać, Željko D Popović , Roger M Worland, Melody S Clark, Miloš Mojović, Duško P Blagojević (2013) Hydrogen peroxide and ecdysone in the cryoprotective dehydration strategy of <i>Megaphorura arctica</i> (Onychiuridae: Collembola), <i>Arch. Insect Biochem. Physiol.</i> 82(2): 59-70;			M22
8.	Kojić, D.; Pajević, S.; Jovanović-Galović, A.; Purać, J.; Pamer, E.; Škondrić, S.; Milovac, S.; Popović, Ž. ; Grubor-Lajšić, G. (2012) Efficacy of natural aluminosilicates in moderating drought effects on the morphological and physiological parameters of maize plants (<i>Zea mays</i> L.) <i>J Soil Sci. Plant Nutr.</i> , 12 (1), 113-123;			M23
9.	ŽD Popović , Jelena Purać, Danijela Kojić, Elvira L Pamer, M Roger Worland, DP Blagojević, Gordana Grubor-Lajšić (2011) LEA protein expression during cold-induced dehydration in the arctic Collembola <i>Megaphorura arctica</i> . <i>Arch. Biol. Sci.</i> 63(3): 681-683;			M23
10.	D Kojić, J Purać, ŽD Popović , E Pamer, G Grubor-Lajšić (2010) Importance of body water management for winter cold survival of the European corn borer <i>Ostrinia nubilalis</i> Hübn. (Lepidoptera: Pyralidae) <i>Biotech. & Biotech. Eq.</i> SE 24(2): 648-654.			M23
Cumulative data of scientific activity of the teacher				
Total number of citations, without self-citations		104		
Total number of papers on the SCI (or SSCI) list		11		
Current participation in projects		Domestic 1		International 0
specialization		1. 2018. Szent Istvan University, Department for Aquaculture, Godollo, Hungary 2. 2014/15. Eötvös Loránd Univesrity, Department of Genetics, Budapest. 3. 2010/11. Biology Centre of the Czech Academy of Sciences in Ceske Budejovice, 4. 2008 (June-December) British Antarctic Survey, Cambridge, UK		
Other information you consider to be important Serbian Biological Society, Serbian Biochemical Society, Serbian Society for Molecular Biology, Serbian Chemical Society, Serbian Entomological Society, Serbian Society for Bioinformatics and Computational Biology				

Name and family name		Zlata Markov Ristić		
Title		Research Associate		
Narrow scientific area		Zoology		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2019	Department of Biology and Ecology, Faculty of Sciences, University of Novi Sad	Ecology	Zoology
PhD	2017	Department of Biology and Ecology, Faculty of Sciences, University of Novi Sad	Ecology	Zoology, Ecological economics
Master diploma	2009	Department of Biology and Ecology, Faculty of Sciences, University of Novi Sad	Ecology	
Diploma	2008	Department of Biology and Ecology, Faculty of Sciences, University of Novi Sad	Ecology	
List of subjects the teacher is lecturing in doctoral studies				
No.		Mark	Subject name	
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.	Radenković S., Šašić Zorić Lj., Đan M., Obreht D., Ačanski J., Stahls G., Veličković N., Markov Z. , Petanidou T., Kočiš Tubić N., Vujić A. (2018) Cryptic speciation in the Merodon luteomaculatus complex (Diptera: Syrphidae) from the Eastern Mediterranean. Journal of Zoological Systematics and Evolutionary Research. 56: 170-191.			M21
2.	Jovičić S., Burgio G., Diti I., Krašić D., Markov Z. , Radenković S., Vujić A. (2017) Influence of landscape structure and land use on Merodon and Cheilosia (Diptera: Syrphidae): contrasting responses of two genera. Journal of Insect Conservation. 21(1): 53-65.			M22
3.	Popov S., Miličić M., Diti I., Marko O., Sommaggion D., Markov Z. , Vujić S. (2017) Phytophagous hoverflies (Diptera: Syrphidae) as indicators of changing landscapes. Community Ecology. 18(3): 287-294.			M23
4.	Vujić, A., Radenković, S., Nikolić, T., Radišić, D., Trifunov, S., Andrić, A., Markov, Z. , Jovičić, S., Mudri Stojnić, S., Janković, M., Lugonja, P. (2016) Prime Hoverfly (Insecta: Diptera: Syrphidae) Areas (PHA) as a conservation tool in Serbia. Biological Conservation. 198: 22-32.			M21
5.	Vujić A., Petanidou T., Tscheulin T., Cardoso P., Radenković S., Stahls G., Baturan Ž., Mijatović G., Rojo S., Pérez-Banón C., Devalez J., Andrić A., Jovičić S., Krašić D., Markov Z. , Radišić D., Tataris G. (2016) Biogeographical patterns of the genus Merodon Meigen, 1803 (Diptera: Syrphidae) in islands of the eastern Mediterranean and adjacent mainland. Insect Conservation and Diversity. 9(3): 181-191.			M21
6.	Markov Z. , Nedeljković Z., Ricarte A., Vujić A., Jovičić S., Jozan Z., Mudri-Stojnić S., Radenković S., Četković A. (2016) Bee (Hymenoptera: Apoidea) and hoverfly (Diptera: Syrphidae) pollinators in Pannonian habitats of Serbia, with a description of a new Eumerus Meigen species (Syrphidae). Zootaxa. 4154(1): 27-50.			M22
7.	Trifunov S., Krašić D., Markov Z. , Mudri-Stojnić S., Butorac B., Vujić A. (2013) Forest changes due to human activities in the national park "Fruška gora" (Serbia) - ecological and economic indicators. Archives of biological sciences. 65(2): 707-719.			M23
8.	Markov Z. , Nedeljković Z., Ricarte Z., Vujić A. (2015) Syrphids of Northern Serbia: evidence from a regional survey of pollinator insects. 8th International Symposium on Syrphidae (4-8 June 2015, Monschau, Germany). pp. 32.			M34
9.	Jovičić S., Krašić S., Markov Z. , Andrić A., Vujić A. (2015) Can we influence the survival of pollinators in urban environment? Sixth International Scientific Agricultural Symposium “Agrosym 2015” (15-18 October 2015, Jahorina, Bosnia and Herzegovina). pp. 622.			M34
10.	Markov Z. , Jovičić S. (2011) Economic instruments in practice - experience with the transferable permit system. XIX International Scientific and Professional Meeting "Ecological Truth" Eco-Ist'11 (1-4 June 2011, Bor, Serbia). pp. 378-382.			M33
11.	Jovičić S., Markov Z. , Vujić A. (2011) National red lists of hoverflies (Diptera: Syrphidae). XIX International Scientific and Professional Meeting " Ecological Truth " Eco-Ist'11 (1-4 June 2011, Bor, Serbia). pp. 474-478.			M33
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations		22		
Total number of papers on the SCI (or SSCI) list		7		
Current participation in projects		Domestic 2		International
specialization		- 2012. Course „Sustainable Agriculture innovation systems for small-scale farmers“ Mediterranean Agronomic Institute of Bari (Italy) - 2013. и 2015. GIS and Remote Sensing course. Doñana biological station, Sevilla, Espana - 2016. COST Action Training School: „Super-B training school: European BEE course“ Marseille, France.		

Name and family name		Zorica Svirčev			
Title		Full professor			
Narrow scientific area		Hydrobiology			
Academic career	Year	Institution	Area	Narrow scientific or art area	
Election to the title	2005	Faculty of Sciences, Department for Biology and Ecology	Biology	Hydrobiology	
PhD	1992	Faculty of Sciences, Department for Biology and Ecology	Biology	Microbiology	
Master degree	1988	Faculty of Sciences, Department for Biology and Ecology	Biology	Microbiology	
Master diploma	1988	Faculty of Sciences, Department for Biology and Ecology	Biology	Microbiology	
Diploma	1985	Faculty of Sciences, Department for Biology and Ecology	Biology	Biology	
List of subjects the teacher is lecturing in doctoral studies					
No.	Mark	Subject name			
8	DNE007	Cyanobacterial toxins			
9	DNB007	Biotechnological application of microorganisms			
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	Gantar M., Svirčev Z. (2008): Microalgae and Cyanobacteria: Food for Thought (Review). Journal of Phycology 44(2) : 260-268 .				M21
2	Svirčev Z., Četojević-Simin D., Simeunović J., Karaman M., Stojanović D. (2008): Antibacterial, antifungal and cytotoxic activity of terrestrial cyanobacterial strains from Serbia. Science in China, Series C - Life sciences, 51(10): 941-947.				M23
3	Svirčev, Z., Krstić, S., Miladinov-Mikov M., Baltić, V., Vidović, M. (2009): Freshwater Cyanobacterial Blooms and Primary Liver Cancer Epidemiological Studies in Serbia (Review). Journal of Environmental Science and Health. Part C - Environmental Carcinogenesis & Ecotoxicology Reviews, 27(1): 36-55.				M21
4	Svirčev Z., Marković B.S., Vukadinov J., Stefan-Mikić S., Ružić M., Doder R., Fabri M., Čanak G., Turkulov V., Stojanović D., Draganić M. (2009): Leptospirosis distribution related to freshwater habitats in the Vojvodina region (Republic of Serbia). Science in China, Series C - Life sciences, 52 (10): 965-971.				M23
5	Simeunović J., Svirčev Z., Karaman M., Knežević P., Melar M. (2010) : Cyanobacterial blooms and first observation of microcystin occurrences in freshwater ecosystems in Vojvodina region (Serbia). Fresenius Environmental Bulletin, 19 (2):198-207.				M23
6	Svirčev Z., Baltić V., Gantar M., Juković M., Stojanović D., Baltić M. (2010): Molecular aspects of microcystin induced hepatotoxicity and hepatocarcinogenesis. Journal of Environmental Science and Health, Part C Environmental Carcinogenesis & Ecotoxicology Reviews, 28(1): 39 – 59.				M21
7	Smalley I., Marković B.S., Svirčev Z. (2011): Loess is [almost totally formed by] the accumulation of dust. Original Research Article, Quaternary International, 240: 4-11.				M22
8	Pantelić D., Svirčev Z., Simeunović J, Vidović M., Trajković I. (2013): Cyanotoxins: Characteristics, Production and Degradation Routes in Drinking Water Treatment. Chemosphere Journal, 91(4): 421-441.				M21
9	Simeunović J., Bešlin K., Svirčev Z., Kovač D., Babić O. (2013): Impact of nitrogen and drought on phycobiliprotein content in terrestrial cyanobacterial strains. Journal of Applied Phycology, 25(2): 597-607.				M21
10	Svirčev Z., Drobac D., Tokodi N., Vidović M., Simeunović J., Miladinov-Mikov M., Baltić V. (2013): Epidemiology of Primary Liver Cancer in Serbia and Possible Connection with Cyanobacterial Blooms. Journal of environmental science and health part c - environmental carcinogenesis & ecotoxicology reviews, 31(3): 181-200.				M21
11	Svirčev Z., Marković S.B., Stevens T., Codd A.G., Smalley I., Simeunović J., Obreht I., Dulić T., Pantelić D., Hambach U. (2013): Importance of Biological Loess Crusts for Loess Formation in Semi-Arid Environments. Quaternary International, 296: 206-215.				M22
12	Svirčev Z., Simeunović J., Subakov-Simić G., Krstić S., Pantelić D., Dulić T. (2013): Cyanobacterial blooms and their toxicity in Vojvodina lakes, Serbia. International Journal of Environmental Research, 7(3): 745-758.				M23
13	Svirčev Z., Drobac D., Tokodi N., Lužanin Z., Munjas AM., Nikolin B., Meriluoto J. (2014): Epidemiology of cancers in Serbia and possible connection with cyanobacterial blooms. J Environ Sci Heal C, 32(4): 319-337.				M21
14	Svirčev Z., Krstić S., Vazić T. (2014): The philosophy and applicability of ecoremediations for the protection of water ecosystems. Acta geographica Slovenica, 54-1:179-188.				M23
15	Svirčev Z., Tokodi N., Drobac D., Codd GA. (2014): Cyanobacteria in aquatic ecosystems in Serbia: effects on water quality, human health and biodiversity. Systematics and Biodiversity, 12(3): 261-270.				M22
16	Svirčev Z., Lujčić J., Marinović Z., Drobac D., Tokodi N., Stojiljković B., Meriluoto J. (2015): Toxicopathology induced by microcystins and nodularin: A histopathological review. J Environ Sci Health C Environ Carcinog Ecotoxicol Rev. 33(2): 125-167.				M21
17	Vazić T., Svirčev Z., Dulić T., Krstić K., Obreht I. (2015): Potential for energy production from reed biomass in the Vojvodina region (North Serbia). Renewable and sustainable energy reviews, 48: 670-680.				M21
18	Svirčev Z., Nikolić B., Vukić V., Marković S., Gavrilov M., Ian S., Obreht I., Vukotić B., Meriluoto J. (2016): Loess and life out of Earth? Quaternary International, 399: 208–217.				M22
19	Svirčev Z., Obradović V., Codd G.A., Marjanović P., Spoof L., Drobac D., Tokodi N., Petković A., Nenin T., Simeunović J., Vazić T., Meriluoto J. (2016): Massive fish mortality and Cylindrospermopsis raciborskii bloom in Aleksandrovac Lake. Ecotoxicology, 25: 1353-1363.				M22
20	Tokodi N., Drobac D., Meriluoto J., Lujčić J., Marinović Z., Vazić T., Nybom S., Simeunović J., Dulić T., Lazić G., Petrović T., Vuković-Gačić B., Sunjog K., Kolarević S., Kračun-Kolarević M., Subakov-Simić G., Miljanović B., Codd G.A., Svirčev Z. (2018): Cyanobacterial effects in Lake Ludoš, Serbia - is preservation of a degraded aquatic ecosystem justified? Sci. Total Environ. 635: 1047-1062.				M21
Cumulative data of scientific activity of the teacher					
Total number of citations, without self citations		894			
Total number of papers on the SCI (or SSCI) list		50			
Current participation in projects		Domestic 2		International 3	
Specialization		1991, 1992: British Council Fellowship, Title of joint proposal: Nitrogen-fixing cyanobacteria in temperate climates and their potential use as biofertilizers. University of Dundee, Dept. of Biol.Sci. Dundee, Scotland.			
Other information you consider to be important					
-First World Bank award in Development Marketplace Global competition for the best idea in the field of Climate adaptation 2009 in Washington, USA;					
-Head of Laboratory for paleoenvironmental reconstruction LAPER (since 2009);					
- Review Panel expert in the COST Action Proposal Submission, Evaluation, Selection and Approval procedure (2015 -);					
-Docent position in Microbiology, Faculty of Science and Engineering, Abo Akademi University Turku, Finland (2015-).					