

Table 9.1.a. Book of teachers - MSc studies program Environmental protection in agriculture

Serial number	ID Number	Surname, middle letter, name	Title
1	2103973715101	Aćić B. Svetlana	Assistant professor
2	2206964757512	Antić-Mladenović B. Svetlana	Associate professor
3	0606967710135	Bogdanović T. Vladan	Full Professor
4	2505966715237	Brkić V. Dragica	Full Professor
5	0909962715123	Dajić-Stevanović P. Zora	Full Professor
6	1511973181376	Dolijanović K. Željko	Full Professor
7	2001969715205	Dulić P. Zorka	Full Professor
8	0704972715325	Fotarić-Akšić M. Milica	Full Professor
9	0210960744130	Hristov V. Slavča	Full Professor
10	2909971940013	Lalević T. Blažo	Associate professor
11	2906966715320	Mačukanović-Jocić P. Marina	Full Professor
12	1401963790013	Marković Z. Zoran	Full Professor
13	3107965760024	Obradović Ž. Aleksa	Full Professor
14	2004960715414	Oljača I. Snežana	Full Professor
15	1710978795022	Pećinar M. Ilinka	Associate professor
16	1802957710045	Pešić V. Radmilo	Full Professor
17	3007983775069	Petrović-Jovičić P. Jelena	Associate professor
18	0802959798442	Raičević B. Vera	Full Professor
19	1501974778214	Ranković-Vasić Z. Zorica	Associate professor
20	2905979710429	Rašković S. Božidar	Associate professor
21	0906965710131	Stanković M. Branislav	Associate professor
22	1602980773616	Stanković B. Marko	Assistant professor
23	1807963710040	Stojnić S. Bojan	Full Professor
24	1601971710281	Šoštarić I. Ivan	Associate professor
25	0406965710198	Topisirović R. Goran	Full Professor

Surname, middle letter, name		Svetlana B. Aćić			
Title		Assistant professor			
Name of the institution where the teacher works full time and starting date		University of Belgrade - Faculty of Agriculture, from the year 1999.			
Narrow scientific field		Agricultural botany			
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Academic title election	2018.	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Agricultural botany	
PhD thesis	2018.	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Agricultural botany	
Diploma thesis	1998.	University of Belgrade - Faculty of Biology	Biological sciences	Biology	
List of courses being held by the teacher in the accredited study programmes of first and second level					
No	ID	Course name	Teaching	Study program name	Type of studies
1.	SC	Systematics of flowering plants	Lectures and practical classes	Crop science	BSc studies
2.	BOT	Botany	Practical classes	Crop science	BSc studies
3.	PB	Agricultural botany	Practical classes	Crop science	BSc studies
4.	BIOL	Agricultural botany	Practical classes	Phytomedicine	BSc studies
5.	BPBR	Biodiversity and natural plant resources in agriculture	Practical classes	Environmental protection in agriculture	MSc studies
Representative references (minimum 5, not more than 10)					
1.	Chytrý, M., Tichý, L., Hennekens, S. M., Knollová, I., Janssen, J. A., Rodwell, J. S., Aćić, S. & Hájek, M. (2020). EUNIS Habitat Classification: Expert system, characteristic species combinations and distribution maps of European habitats. <i>Applied Vegetation Science</i> .				
2.	Dengler, J., Wagner, V., Dembicz, I., García-Mijangos, I., Naqinezhad, A., Boch, S., Chiarucci, A., Conradi, T., Filibeck, G., Guarino, R., Janišová, M., Steinbauer, M., Aćić, S., Idoia-Biurrun, I. (2018). GrassPlot- a database of multi-scale plant diversity in Palearctic grasslands. <i>Phytocoenologia</i> 48 (3), 331-347.				
3.	Bruehlheide, H., Dengler, J., Jiménez-Alfaro, B., Purschke, O., Hennekens, S. M., Chytrý, M., Aćić, S. & Aubin, I. (2019). sPlot-A new tool for global vegetation analyses. <i>Journal of Vegetation Science</i> , 30(2), 161-186.				
4.	Dajić-Stevanović, Z., Aćić, S., Luković, M., Zlatković, I., Vasin, J., Topisirović, G., Šilc, U. (2016). Classification of continental halophytic grassland vegetation of Southeastern Europe. <i>Phytocoenologia</i> 46 (3), 317-331.				
5.	Kuzmanović, N., Kabaš, E., Jovanović, S., Vukojičić, S., Aćić, S., Surina, B., Lakušić, D. (2016). Syntaxonomy and nomenclatural adjustments of steppe-like vegetation on shallow ultramafic soils in the Balkans included in the order Halacsyetalia sendtneri. <i>Tuexenia</i> 36, 293-320.				
6.	Aćić, S., Šilc, U., Petrović, M., Tomović, G., Dajić-Stevanović, Z. (2015). Classification, ecology and biodiversity of Central Balkan dry grasslands. <i>Tuexenia</i> , 35, 329-353.				
7.	Dajić-Stevanović, Z., Petrović, M., Aćić, S. (2014). Ethnobotanical Knowledge and Traditional Use of Plants in Serbia in Relation to Sustainable Rural Development. In: <i>Ethnobotany and Biocultural Diversities in the Balkans</i> . Springer New York, 229-252.				
8.	Douda, J., Boublík, K., Slezák, M., Biurrun, I., Nociar, J., Havrdová, A., Doudova, J., Aćić, S., Brisse, H., Brunet, J., Chytrý, M., Claessens, H., Csiky, J., Didukh, Y., Dimopoulos, P., Dullinger, S., FitzPatrick, U., Guisan, A., Landucci, F. (2016). Vegetation classification and biogeography of European floodplain forests and alder carrs. <i>Applied Vegetation Science</i> , 19 (1), 147-163.				
9.	Aćić, S., Šilc, U., Petrović, M., Tomović, G., Dajić-Stevanović, Z. (2015). Classification, ecology and biodiversity of Central Balkan dry grasslands. <i>Tuexenia</i> , 35, 329-353.				
10.	Šilc, U., Kuzmič, F., Aćić, S., Čušterevska, R., Jasprica, N., Milanović, Đ. & Škvorc, Ž. (2020). Tree-circles spontaneous vegetation over a long climatic gradient. <i>Urban Ecosystems</i> , 23(5), 995-1004.				
Summary data for the teacher's scientific or art and professional activity					
Total number of citations			220 (Scopus)		
Total number of papers published in SCI (SSCI) listed journals			17		
Current project participation			National	1	International 1
Specializations			- 2016- Institute of Biology, ZRC SAZU, Ljubljana, Slovenia		

Surname, middle letter, name		Svetlana B. Antić Mladenović			
Title		Associate professor			
Institution		University of Belgrade - Faculty of Agriculture			
Narrow scientific field		Agrochemistry			
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Election	2020.	Faculty of Agriculture, Belgrade	Biotechnological sciences	Agrochemistry	
PhD	2004.	Faculty of Agriculture, Belgrade	Biotechnological sciences	Soil management	
MsC	1997	Faculty of Agriculture, Belgrade	Biotechnological sciences	Agrochemistry	
Diploma	1991.	Faculty of Agriculture, Belgrade	Biotechnological sciences	Agronomy	
List of courses held by the teacher					
No	ID	Course name	Teaching	Study program name	Type of studies
1.	HEMZ	Soil chemistry	Lectures	Crop science	BSc studies
2.	AGRH	Agrochemistry	Lectures	Crop science	BSc studies
3.	ZŽS	Environmental protection	Lectures	Crop science	BSc studies
4.	HZZ	Soil chemistry and soil pollution	Lectures	Environmental protection in food production	BSc studies
5.	HZ1	Soil chemistry I	Lectures	Soil and water management	MSc studies
6.	HZ2	Soil chemistry II	Lectures	Soil and water management	MSc studies
7.		Introduction to a research work	Lectures		MSc studies
8.	ARR	Agrochemical reclamation and remediation	Lectures	Soil and water management	MSc studies
9.	PHP	Soil fertility and chemical amelioration	Lectures	Soil and water management	MSc studies
10.	ĐVO	Fertilization of fruit and horticultural plants	Lectures	Soil and water management	MSc studies
11.	ĐVI	Fertilization of vineyards	Lectures	Soil and water management	MSc studies
12	ZZR	Soil pollution and remediation	Lectures	Environmental protection in agriculture	MSc studies
Most important papers (minimum 5, not exceeding 10)					
1.	Shaheen, S.M., Antić-Mladenović, S. , Wang, Sh-L., Niazi, N.K., Tsadilas, C.D., Ok, Z.S. Rinklebe, J. (2019): Nickel Mobilization/Immobilization and Phytoavailability in Soils as Affected by Organic and Inorganic Amendments, in: C.D. Tsadilas, J. Rinklebe H.M. Selim (Eds.) <i>Nickel in soils and plants</i> (ISBN-13: 978-1-4987-7460-4), CRC Press. pp. 263-289.				
2.	Antić-Mladenović, S. , Kresović, M., Čakmak, D., Perović, V., Saljnikov, E., Ličina, V., Rinklebe, J. (2019): Impact of a severe flood on large-scale contamination of arable soils by potentially toxic elements (Serbia). <i>Environmental Geochemistry and Health</i> , 41 (1), 249–266.				
3.	Čakmak, D., Perović, V., Antić-Mladenović, S. , Kresović, M., Saljnikov, E., Mitrović, M., Pavlović, P. (2018). Contamination, risk, and source apportionment of potentially toxic microelements in river sediments and soil after extreme flooding in the Kolubara River catchment in Western Serbia. <i>Journal of Soils and Sediments</i> , 18, 1981-1993.				
4.	Antić-Mladenović, S. , Frohne, T., Kresović, M., Stärk, H.-J., Savić, D., Ličina, V., Rinklebe, J. (2017).				

	stress. <i>Mljekarstvo</i> , 70 (3), 201-209.
3.	Lazarević, M., Stanojević, D., Bogdanović, V., Pantelić, V., Maksimović, N., Marinković, M. & Mičić, N. (2018). Variability and heritability of milk traits of holstein-frisian bull dams and their progeny. <i>Genetika</i> 50 (1), 243-251.
4.	Čobanović, K., Kučević, D., Plavšić, M. & Bogdanović, V. (2017). Impact of non nutritional factors on milk urea concentration and its relationship with production and fertility traits in Vojvodina dairy herds. <i>Mljekarstvo</i> 67 (4), 267-276.
5.	Stanojević, D., Đedović, R., Bogdanović, V., Raguž, N., Popovac, M., Janković, D. & Štrbac, Lj. (2016). Evaluation of the heritability coefficients of longevity in the population of Black and White cows in Serbia. <i>Mljekarstvo</i> 66(4), 322-329.
6.	Djedović, R., Bogdanović, V., Perišić, P., Stanojević, D., Popović, J. & Brka, M. (2015). Relationship between genetic polymorphism of κ -casein and quantitative milk yield traits in cattle breeds and crossbreds in Serbia. <i>Genetika</i> 47 (1), 23-32.
7.	Bogdanovic, V., Đedović, R., Perišić, P., Stanojević, D., Zarić, V. & Petrović, M.D. (2014). An assessment of efficiency and prospects for the cattle sectors in Serbia. In: Cattle husbandry in Eastern Europe and China: Structure, development paths and optimization, Eds.: Abele Kuipers, Andriy Roztalnyy and Gerry Keane. <i>EAAP Scientific Series, Volume 135</i> , 201-211, Wageningen Academic Publishers, The Netherlands.

Data on scientific activities of teacher	
Total no of citations	536 (h-indeks 10)
Total No of papers from the SCI list	15
Participation on the projects	National 1 International
Specializations abroad	University of Natural Resources and Applied Life Sciences, Vienna, Austria (2009); Department of Animal Production, Aristotle University of Thessaloniki, Greece (2007); Colorado State University, USA (2003); Institute for Animal Production in the Tropics and Subtropics, University of Hohenheim, Germany (2002); Università' degli Studi di Bologna, Italia (2001); Dipartimento di Scienze Zootecniche, Università' di Padova, Italia (1994-95).
Other relevant data: Total number of references 230, one text-book, one practical, one manual and two guides. Participation in 15 national and international projects. He was acting as an Independent expert – evaluator for European Commissions (H2020, FP7); Ministry of Science, Education and Sport, Republic of Croatia; and Ministry of Education, Science and Technological Development, Republic of Serbia. Acting as project or team leader, he has been involved in various national, regional and international projects regarding agriculture and livestock production, rural development, biodiversity conservation, environmental awareness and education, participation / engagement of local communities in rural development measures etc. for more than 20 years. He has experience in working with international donors and international relief and development companies. He was acting as an Editorial Consultant for EAAP (European Federation of Animal Science).	

Surname, middle letter, name	Dragica Brkić			
Title	Full professor			
Name of the institution where the teacher works full time and starting date	University of Belgrade - Faculty of Agriculture, from the year 2015			
Narrow scientific field	Pesticides			
Academic career				
	Year	Institution	Science or art field	Narrow science, art or applied field
Academic title election	2020.	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Pesticides
Academic title election	2015.	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Pesticides
PhD thesis	2007.	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Plant and food protection
Master degree	1997.	University of Belgrade -	Biotechnical sciences	Agronomic sciences-

		Faculty of Agriculture		phytopharmacy	
Diploma	1991.	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Plant and Food Protection	
List of courses being held by the teacher in the accredited study programmes of the first and second level					
No	ID	Course name	Teaching	Study program name	Type of studies
1.	OTP	Basic of pesticide toxicology	Lectures and practical classes	Phytomedicine	BSc studies
2.	ETOK	Ecotoxicology	Lectures and practical classes	Soil and water management	BSc studies
3.	ETOK	Ecotoxicology	Lectures and practical classes	Environmental protection in food production	BSc studies
4.	PEŽS	Pesticides and the environment	Lectures and practical classes	Environmental protection in food production	BSc studies
5.	OAP	Basis of pesticides analytics	Lectures and practical classes	Phytomedicine	BSc studies
6.	TEP	Toxicology and ecotoxicology of pesticides	Lectures and practical classes	Phytomedicine	MSc studies
7.	ZRSZ	Legislation in the field of plant protection products	Lectures and practical classes	Phytomedicine	MSc studies
8.	ANP	Pesticides analytics	Lectures and practical classes	Phytomedicine	MSc studies
9.	EKOT	Ecotoxicology	Lectures and practical classes	Environmental protection in agriculture	MSc studies
Representative references (minimum 5, not more than 10)					
1.	Stevanović, M., Gašić, S., Pipal, M., Blahova, L., Brkić, D. , Nešković, N., Hilschlerova, K. (2017): Toxicity of clomazone and its formulations to zebrafish embryos (<i>Danio rerio</i>). <i>Aquat. Toxicol.</i> , 188 , 54-63. https://doi.org/10.1016/j.aquatox.2017.04.007				
2.	Vučinić, S., Antonijević, B., Brkić, D. (2014): Occupational and Environmental Aspects of Organophosphorus Compounds. In: Basic and Clinical Toxicology of Organophosphorus Compounds (Balali-Mood, M. and Abdollahi, M., eds.). Springer-Verlag, London.				
3.	Brkić, D. , Szakonyne-Pasics, I., Gašić, S., Teodorović, I., Rašković, B., Brkić, N., Nešković, N. (2015): Subacute and Subchronic Toxicity of Avalon [®] Mixture (Bentazon + Dicamba) to Rats. <i>Environ. Toxicol. Pharmacol.</i> , 39 (3), 1057-1066. http://dx.doi.org/10.1016/j.etap.2015.03.004				
4.	Tunić, T., Knežević, V., Kerkez, Đ., Tubić, A., Šunjka, D., Lazić, S., Brkić, D. , Teodorović, I. (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>Environ. Toxicol. Chem.</i> , 34 (9), 2104-2115. https://doi.org/10.1002/etc.3034				
5.	Vučinić, S., Antonijević, B., Tsatsakis, M.A., Vassilopoulou, L., Docead, A.O., Nosyreve, E.A., Izotovf, N.B., Thiermann, H., Drakoulis, N., Brkić, D. (2017): Environmental Exposure to Organophosphorus Nerve Agents. <i>Environ. Toxicol. Pharmacol.</i> , 56 , 163-171. https://doi.org/10.1016/j.etap.2017.09.004				
6.	Brkić, D. , Vitorović, S., Gašić, S., Nešković, N. (2008): Carbofuran in Water: Subchronic Toxicity to Rats. <i>Environ. Toxicol. Pharmacol.</i> , 25 (3), 334-341. https://doi.org/10.1016/j.etap.2007.11.002				
7.	Milinčić, D., Vojinović, U., Kostić, A., Pešić, M., Spirović-Trifunović, B., Brkić, D. , Stević, M., Kojić, M., Stanisavljević, N. (2020): In vitro assessment of pesticide residues bioaccessibility in conventionally grown blueberries as affected by complex food matrix. <i>Chemosphere</i> , 252 , 126568. https://doi.org/10.1016/j.chemosphere.2020.126568				
8.	Kaišarević, S., Tenji, D., Mihajlović, V., Micić, B., Francija, E., Periz-Stanacev, J., Krnić Skiljo, B., Brkić, D. , Teodorović, I. (2019): Comparative Analyses of Cellular Physiological Responses of Non-target Species to Cypermethrin and its Formulated Product: Contribution to Mode of Action Research. <i>Environ. Toxicol. Pharmacol.</i> , 65 , 31-39. https://doi.org/10.1016/j.etap.2018.11.007				
9.	Jokić, G., Blažić, T., Marković, T., Đedović, S., Brkić, D. , Vukša, M. (2018): Wild Mus musculus response on two different essential oils with high repellent potential. <i>Journal of Stored Products Research</i> , 79 , 106-111. https://doi.org/10.1016/j.jspr.2018.10.001				
Summary data for the teacher's scientific or art and professional activity					

Total number of citations	71 (Source Scopus, October 2020)	
Total number of papers published in SCI (SSCI) listed journals	12	
Current project participation	National - 1	International - 1
Trainings	<ul style="list-style-type: none"> • <i>Toxicological Risk Assessment</i>, Wageningen, The Netherlands, 2002. • <i>Basic Toxicology</i>, Ljubljana, Slovenia, 2004. • <i>Low Dose Response in Toxicology and RA</i>, Parma, Italy, 2012. • <i>Chemical Risk Assessment</i>, Dratch, Albania, 2013. • <i>Evaluation and Registration of PPPs</i>, Budapest, Hungary, 2014. • <i>Environmental Risk Assessment</i>, Lisbon, Portugal, 2017. • <i>Principles and methods of risk assessment in the food chain – Chemical Risk Assessment</i>, Valencia, Spain, 2020. 	
Specializations	CiTox LAB (previous name: LAB International Hungary Ltd.), Veszprem, Hungary (2005-2006)	
Other relevant data: Member of the Man and the Environment Committee of the SANU, member of the Editorial Board of the scientific journal "Pesticides and Phytomedicine", member of the EUROTOX, SETAC, Association of Toxicologists of Serbia and the Society for Plant Protection of Serbia.		

Surname, middle letter, name		Zora P. Dajić Stevanović			
Title		Full Professor			
Narrow scientific field		Agricultural Botany			
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Election	2008	Faculty of Agriculture	Biotechnical sciences	Agricultural Botany	
PhD	1996	Faculty of Biology	Biological sciences	Plant Ecology	
Diploma	1987	Faculty of Biology	Biological sciences	General Biology	
List of courses held by the teacher in SPs of master studies					
No.	ID	Course name	Teaching	Study program name	Type of studies
1.	BOT	Agricultural botany	Lectures	Crop science	BSc studies
2.	BDP	Biodiversity in agriculture	Lectures	Environmental protection in food production	BSc studies
3.	EPR	Landscape ecology	Lectures	Environmental protection in food production	BSc studies
4.	BPBR	Биодиверзитет и природни биљни ресурси у пољопривреди	Lectures	Environmental protection in agriculture	MSc studies
Most important papers in accordance with the requirements from the additional standards for a given field					
1.	Dajić Stevanović Z. , Bošnjak-Neumüller J., Pajić-Lijaković I., Raj J., Vasiljević M. (2018). Essential Oils as Feed Additives—Future Perspectives, <i>Molecules</i> 2018, 23(7), 1717; https://doi.org/10.3390/molecules23071717 , 1-20				
2.	Volić M., Pajić-Lijaković I., Djordjević V., Knežević-Jugović Z., Pećinar I, Stevanović-Dajić Z. , Veljović Dj., Hadnadjev M, Bugarski B. (2018). Alginate/soy protein system for essential oil encapsulation with intestinal delivery. <i>Carbohydrate Polymers</i> 200: 15-24				
3.	Rešetnik, I., Baričević, D., Batfir Rusu, D., Carović-Stanko, K., Chatzopoulou, P., Dajić-Stevanović, Z. , Goncariuc, M., Grdiša, M., Greguraš, D., Ibraliu, A., Jug-Dujaković, M., Krasniqi, E., Liber, Z., Murtić, S., Pećanac, D., Radosavljević, I., Stefkov, G., Stešević, D., Šoštarić, I., Šatović, Z. (2016): Genetic Diversity and Demographic History of Wild and Cultivated/Naturalised Plant Populations: Evidence from Dalmatian Sage (<i>Salvia officinalis</i> L., Lamiaceae). <i>PLoS ONE</i> 11 (7):1-23.				
4.	Chytrý, M., Hennekens, S. M., Jiménez-Alfaro, B., Knollová, I., Dengler, J., Jansen, F., Aćić, S., Dajić Stevanović, Z. , Ambarli, D. (2016): European Vegetation Archive (EVA): an integrated database of European vegetation plots. <i>Applied Vegetation Science</i> 19: 173-180				
5.	Dajić Stevanović, Z. , Aćić, S., Luković, M., Zlatković, I., Vasin, J., Topisirović, G., Šilc, U. (2016):				

	Classification of continental halophytic grassland vegetation of Southeastern Europe. <i>Phytocoenologia</i> 46/3, 317–331
6.	Godjevac, D., Stankovic, M., Novakovic, J., Andjelkovic, M., Dajic-Stevanovic, Z. , Petrovic, M., Stankovic, M. (2015): Phenolic Compounds from <i>Atriplex littoralis</i> and Their Radiation-Mitigating Activity. <i>Journal of Natural Products</i> 78: 2198-2204.
7.	Dajic-Stevanovic Z. , Sieniawska E., Glowniak K., Obradovic N., Pajic-Lijakovic I. (2020). Natural Macromolecules as Carriers for Essential Oils: From Extraction to Biomedical Application (Review). <i>FRONTIERS IN BIOENGINEERING AND BIOTECHNOLOGY</i> , (2020), vol. 8, https://doi.org/10.3389/fbioe.2020.00563
8.	Stankovic, M., Petrovic, M., Godjevac, D, Dajic Stevanovic Z. (2015): Screening inland halophytes from the central Balkan for its antioxidant activity in relation to total phenolic compounds and flavonoids. Are there any prospective medicinal plants? <i>Journal of Arid Environments</i> 120: 26-32.
9.	Dajic Stevanovic Z. , Petrovic, M., Acic S. (2014). Ethnobotanical knowledge and traditional use of plants in Serbia in relation to sustainable rural development. In: <i>Ethnobotany and Biocultural Diversities in the Balkans: Perspectives on Sustainable Rural Development and Reconciliation</i> (ed. A. Pieroni). Springer, pp. 229-252.
10.	Dajic Stevanovic, Z. , Pljevljakusic D. (2014). Challenges and decision making in cultivation of medicinal and aromatic plants. In: <i>Medicinal Plants of the World</i> . (ed. A. Mathe). Springer, pp. 145-162.
Summary of the teacher scientific activity	
Total number of citations, without autocitations	1269 ResearchGate (04. 11. 2020., h-index 18), 1005 (Scopus)
Total number of SCI/SSCI listed papers	71
Current involvement in projects	National 2 International 2
Trainings British Royal Society Grant . School for Biological Sciences, University of Sussex, Brighton, UK, Salinity Research Laboratory, John Innes Centre, Norwich, UK. 30. 09. 1997 - 07. 01. 1998, DAAD Grant . University of Hohenheim, Germany. "The Academic Reconstruction of High Education in Agriculture of South-eastern European Countries". 16. 06. – 17. 07. 2001	
Other relevant data: Total number of papers 292, of which the first author in 3 monographs, 12 chapters in national monographs, 11 chapters in international monographs. Participant in high number of national and international projects (Tempus, SEEDNet, bilateral projects, 1 REGPOT FP7, COST, etc). National and regional coordinator for plant genetic resources of EU Cooperative program for PGR – ECPGR, working group Medicinal and Aromatic Plants. National consultant in 3 projects of World bank, national consultant in Biodiversity strategy document. The president of Association for Medicinal and Aromatic Plants of Southeast European Countries, the AMAPSEEC since 2008 (www.amapseec.com). Supervisor of 8 defended PhD theses and currently supervisor of 4 PhD students. Member of the editorial board of 4 national and 5 international journals. Reviewer of papers in leading international journals and reviewer of international projects (Slovak and Bulgarian Academy of Science, Loreal – woman in science). The expert of World organization for nature conservation (IUCN) and FAO (Escorena) in field of medicinal and aromatic plants. Member of scientific and organization committee of number of national and international scientific meetings and plenary lecturer. Member of Council for quality in high education of the Ministry of education, science and technological development of Serbia (2018-). Member of the Ministry's committee for research degrees acquisition (2019-). Currently leader of WPs in two international projects (HORIZON 2020 and strategic research project with China).	

Name and surname	Željko K. Dolijanović			
Title	Full time professor			
University and faculty in which teacher works full time and since when	University of Belgrade, Faculty of Agriculture, July 12, 2000.			
Scientific area	Agroecology			
Academic career				
	Year	Institution	Science or art field	Narrow science, art or applied field
Last election	2018.	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Agroecology
PhD	2008.	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Biotechnical sciences
Specialisation	-	-	-	-
Master of science	2002.	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Biotechnical sciences
Diploma	1997.	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Field Production

List of subjects that teacher has at the first and the second level					
	ID	Course name	Teaching	Study program name	Type of studies
1.	AGEK	Agroecology	Lectures	Environmental Protection in Food Production, Plant production Modul: Soil and Water Management	BSc studies
2.	ZŽSR	Environmental Protection in field production	Lectures	Environmental Protection in Food Production	BSc studies
3.	AGAG	The Base of Agroecology and Cultural practices	Lectures	Plant production Modul: Horticulture	BSc studies
4.	EAZ	Ecology and cultural practices of intercropping	Lectures	Agriculture, Moduls: Field and Vegetable Sciences and Organic agriculture	MSc studies
5.	ORP	Organic Field Production	Lectures	Agriculture, Modul: Organic agriculture	MSc studies
6.	ZSRP	Environmental protection in field and vegetable production	Lectures	Environmental Protection in Agriculture	MSc studies
7.	UMI	Introduction in research methods	Lectures	Agriculture, Moduls: Field and Vegetable Sciences and Organic agriculture	MSc studies
8.	POZ	Principles of Organic Field Production	Lectures	Agriculture, Modul: Organic agriculture	MSc studies
9.	SIR	Study Research Paper (part)	Lectures	Agriculture, Moduls: Field and Vegetable Sciences and Organic agriculture	MSc studies
Selected references (5 to 10)					
1.	M. Brankov, M. Simić, Ž. Dolijanović , M. Rajković, V. Mandić and V. Dragičević (2020): The Response of Maize Lines to Foliar Fertilizing. <i>Agriculture</i> 2020, 10(9), 365; https://doi.org/10.3390/agriculture10090365				
2.	Simić Milena, Dragičević Vesna, Chachalis, D., Dolijanović, Ž. , Brankov, M. (2020): Integrated weed management in long-term maize cultivation. <i>Zemdirbyste-Agriculture</i> , vol. 107, No. 1 (2020), p. 33–40. ISSN 1392-3196 / e-ISSN 2335-8947 DOI 10.13080/z-a.2020.107.005				
3.	Ž. Dolijanović , S. Roljević-Nikolić, D. Kovačević, S. Djurdjić, R. Miodragović, M. Jovanović-Todorović, J. Popović-Djordjević (2019): Mineral profile of the winter wheat grain: effects of soil tillage systems and nitrogen fertilization. <i>Applied ecology and environmental research</i> 17 (5): 11757-11771. http://www.aloki.hu ISSN 1589 1623 (Print) ISSN 1785 0037 (Online) DOI: http://dx.doi.org/10.15666/aeer/1705_1175711771				
4.	B. Janosevic, Z. Dolijanovic , V. Dragicevic, M. Simic, M. Dodevska, S. Djordjevic, Dj. Moravcevic, R. Miodragovic (2017): Cover crop effects on the fate of N in sweet maize (<i>Zea mays</i> L. <i>saccharata</i> Sturt.) production in a semiarid region. <i>International Journal of Plant Production</i> 11 (2): 285-294. April 2017 ISSN: 1735-6814 (Print), 1735-8043 (Online).				
5.	Ž. Dolijanović , M. Simić (2016): The Role of the Crop Rotation in Maize Agroecosystem Sustainability, pp 93-124. In: <i>Zea mays</i> L.: Molecular Genetics, Potential Environmental Effects and Impact on Agricultural Practices, 134. Editors: Loretta Barnes. ISBN: 978-1-53610-201-7. Published by Nova Science Publishers, Inc., New York.				
6.	Z. Bročić, Ž. Dolijanović , D. Poštić, D. Milošević, J. Savić (2016): <i>Yield, tuber quality and weight losses during storage of ten potato cultivars grown at three sites in Serbia</i> , <i>Potato Research</i> , Volumes 58, Issues 219 pp 1-14. January 2016 ISSN: 0014-3065 (Print) 1871-4528 (Online) DOI: 10.1007/s11540-015-9311-7				
7.	S. Dražić, Đ. Glamočlija, M. Ristić, Ž. Dolijanović , M. Dražić, S. Pavlović, M. Jaramaz, D. Jaramaz (2016): Effect of environment of the rutin content in leaves of <i>Fagopyrum esculentum</i> Moench. <i>Plant Soil Environ.</i> , 62: 261-265. doi: 10.17221/233/2016-PSE				
11.	Ž. Dolijanović , M. Simić (2015): Chapter: Intercropping Systems: Principles, Production Practices and Agronomic Benefits, pp 1-43. In: <i>Agricultural Research Updates</i> pp 180. Volume 12, Editors: Prathamesh Gorawala and Srushti Mandhatri ISBN: 978-1-63483-967-9. ISSN: 2160-1739. Published by Nova Science Publishers, Inc., New York.				
12.	N. Sarap, M. Janković, Ž. Dolijanović , D. Kovačević, M. Rajačić, J. Nikolić, D. Todorović (2014): <i>Soil-to-plant transfer factor for ⁹⁰Sr and ¹³⁷Cs</i> , <i>Journal of Radioanalytical and Nuclear Chemistry</i> . Volume 303, Issue 3 , pp 2523-2527. (J Radioanal Nucl Chem DOI 10.1007/s10967-014-3809-3).				
13.	Ž. Dolijanović S. Oljača, D. Kovačević, M. Simić, N. Momirović, Ž. Jovanović (2013): Dependence of the productivity of maize and soybean intercropping systems on hybrid type and plant arrangement pattern.				

GENETIKA, Vol. 45, N°1: 135-144. ISSN 0534-0012 (print) ISSN 1820-6069 (online). UDC 575:633.15 DOI:10.2298/GENSR1301135D	
Data on scientific activities of teacher	
Total no of citations	Scopus, (71), ResearchGate (255), Google scholar (758)
Total No of papers from the SCI list	26
Participation on the projects	National: 2 International: 0
Specializations abroad	2015. Israel: "Agro ecological Approaches for Sustainable Agriculture", Cinadco`s International Training Centre.
Other relevant data: Dr. Zeljko Dolijanovic has published and announced independently and in cooperation with other authors over 300 scientific papers. He participated in the realization of a total of 17 scientific and professional projects. In collaboration with other teachers, he has published 4 university practicums, one national and one prominent national monograph, three chapters in international monographs and one book. He is the winner of the award and the holder of the diploma "Student of the generation of the Faculty of Agriculture" (1998). He is also the winner of the award and a special diploma awarded by the "Nikola Spasić" Endowment, as the best graduate student of the Faculty of Agriculture in the 1996/97 school year. He won a one-time scholarship from the Ministry of Science as the best assistant at the Institute of Field Production in 2001. The master's thesis was awarded in 2004 (on the occasion of the 100th anniversary of the birth of Prof. Lazar Stojković) with the award of Professor Lazar Stojković for 2003, which is awarded by Matica Srpska to young scientists in the field of agroecology and agroecosystems every four years. He is a member of the Agronomic Society of Serbia, the Herbological Society of Serbia, a regular member of Matica Srpska and the Deputy President of the Serbian Research Soil Tillage Research Organisation. In his work so far, Dr. Zeljko K. Dolijanović was a mentor 49 times in total (2 doctoral dissertations, 10 master's and 37 diploma theses) and 48 times a member of the Commission (11 doctoral dissertations, 19 master's and 18 diploma theses). He is currently the mentor of one doctoral dissertation, 4 master's theses and 6 diploma theses that are being prepared.	

Name and surname		Zorka P. Dulić			
Title		Full professor			
University and faculty in which teacher works full time and since when		University of Belgrade, Faculty of Agriculture, 1995			
Scientific area		Applied zoology and fishery			
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Last election	2018	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Applied zoology and fishery	
PhD	2007	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Biotechnical sciences	
Specialization	-	-		-	
Master of science	2000	University of Belgrade, Faculty of Biology	Biological sciences	Biology	
Diploma	1994	University of Belgrade, Faculty of Natural Sciences	Biological sciences	General Biology	
List of subjects that teacher has at the first and the second level					
	ID	Course name	Teaching	Study program name	Type of studies
1.	ZOOL	Zoology	Lectures and practical classes	Animal science	BSc studies
2.	PPR	Scientific writing and oral presentation	Lectures and practical classes	Animal science	BSc studies
3.	GAUK	Culturing ornamental plants, invertebrates and fish	Lectures	Animal science	BSc studies
4.	ZŽS	Environmental protection	Lectures and practical classes	Plant production Modules: crop and vegetables science, fruit and viticulture, horticulture,	BSc studies

				zootechnics	
5.	BIOL	Biology	Lectures and practical classes	Food technology	BSc studies
6.	BIO	Biology	Lectures and practical classes	Environmental protection in food production	BSc studies
7.	RR	Reproduction of fish and other aquatic animals	Lectures	Animal science	MSc studies
8.	EŽZ	Animal ecology and environmental protection	Lectures	Animal science	MSc studies
9.	IR	Nutrition of fish and other aquatic animals	Lectures	Animal science	MSc studies
10.	BGB	Biology and culturing invertebrates	Lectures	Animal science	MSc studies
12.	AKM	Aquatic ecology and monitoring	Lectures	Environmental protection in agriculture	MSc studies

Selected references (5 to 10)

1.	Dulić, Z., Živić, I., Pergal, M., Živić, M., Stanković, M., Manojlović, D., Marković, Z. (2018). Accumulation and seasonal variation of toxic and trace elements in tissues of <i>Cyprinus carpio</i> from semi-intensive aquaculture ponds. <i>Annales de Limnologie - International Journal of Limnology</i> , 54, 4 .
2.	Stojanović, K., Živić, M., Dulić, Z., Marković, Z., Krizmanić, J., Milošević, Dj., Miljanović, B., Jovanović, J., Vidaković, D., Živić, I. (2017). Comparative study of the effects of a small-scale trout farm on the macrozoobenthos, potamoplankton, and epilithic diatom communities. <i>Environmental Monitoring and Assessment</i> , 189, 403.
3.	Trbović, D., Živić, I., Stanković, M., Živić, M., Dulić, Z., Petronijević, R., Marković, Z. (2017). Dependence of the common carp (<i>Cyprinus carpio</i> L.) fatty acid profile on diet composition in a semi-intensive farming system: tissue and time variability. <i>Aquaculture Research</i> , 48, 3121–3133.
4.	Marković, Z., Stanković, M., Rašković, B., Dulić, Z., Živić, I., Poleksić, V. (2016). Comparative analysis of using cereal grains and compound feed in semi-intensive common carp pond production. <i>Aquaculture International</i> , 24, 1699-1723.
5.	Čirić, M., Subakov-Simić, G., Dulić, Z., Bjelanović, K., Čičovački, S., Marković, Z. (2015). Effect of supplemental feed type on water quality, plankton and benthos availability and carp (<i>Cyprinus carpio</i> L.) growth in semi-intensive monoculture ponds. <i>Aquaculture Research</i> , 46, 777–788.
6.	Dulić, Z., Stanković, M., Živić, I., Dojčinović, B., Manojlović, D., Živić, M., Marković, Z. (2015). Assessment of toxic and trace elements (As, Cd, Cu, Cr, Hg, Ni, Pb, Sr, Zn) in zooplankton from carp fishponds. <i>Conference Proceedings/Faculty of Agriculture, University of Belgrade – Serbia, June, 10 – 12., 221-225. ISBN 978-86-7834-224-0</i>
7.	Dulić, Z., Marković, Z., Živić, M., Čirić, M., Stanković, M., Subakov-Simić, G., Živić, I. (2014). The response of phytoplankton, zooplankton and macrozoobenthos communities to change in the water supply from surface to groundwater in aquaculture ponds. <i>Annales de Limnologie - International Journal of Limnology</i> , 50, 131-141.
8.	Rasković, B., Jarić, I., Koko, V., Spasić, M., Dulić, Z., Marković, Z., Poleksić V. (2013). Histopathological indicators: a useful fish health monitoring tool in common carp aquaculture. <i>Central European Journal of Biology</i> 8, 975-985.
9.	Dulić, Z., Stanković M., Rasković B., Spasić M., Čirić, M., Grubišić, M., Marković, Z. (2011). Role and significance of zooplankton in semi-intensive carp production. <i>Conference Proceedings/Faculty of Agriculture, University of Belgrade – Serbia, June 1-3, 66 – 71. ISBN 978-86-7834-119-9</i>
10.	Dulić, Z., Subakov-Simić, G., Čirić, M., Relić, R., Lakić, N., Stanković, M., Marković Z. (2010). Water quality in semi-intensive carp production system using three different feeds. <i>Bulgarian Journal of Agricultural Science</i> , 16, 266-274.

Data on scientific activities of teacher

Total No of citations	111 (Source Scopus, September 2020)	
Total No of papers from the SCI list	13	
Participation on the projects	National: 1	International:
Specializations abroad	<ul style="list-style-type: none"> • 2001 Feed technology workshop. Norwegian University of Life Sciences (As, Norway), Department for Zoology and For Tek, Experimental center for feed technology. • 2001 Workshop "Development of academic education and agriculture in Southeast Europe". Faculty of Agriculture (Sarajevo, BiH) Norwegian – Balkan Pilot Project • 2003 Course in "Improving pedagogical and research academic skills". Project of the 	

	<p>Education Forum and Faculty of Agriculture (University of Belgrade).</p> <ul style="list-style-type: none"> • 2004 Norwegian Research Council grant. Training in aquaculture/larviculture Institute for Aquaculture Research "Akvaforsk" (Norway) • 2009 WUS Individual mobility grant. Training in zooplankton ecology. University of Vienna, Faculty of Life Science, Department for freshwater ecology. • 2009 Study visit to BOKU University, (Vienna, Austria), WUS MSDP+ project • 2015. Study visit to Nofma – training in application of molecular methods in aquaculture • 2015 COST-TS-ECOST Training school Aquaponics FA 1305-260415-054883 (May 25–29. 2015) • 2016 CaSA 544072-2013
Other relevant data:	
<ul style="list-style-type: none"> • Total number of references 85, 6 textbook, practical and manuals, 2 monograph. • Participated in 7 International and 5 National projects • Leading researcher of one Transnational Access (TNA) project, part of AQUAEXCEL, EU FP7 project • Reviewer for several international scientific journals • Participant in 4 accredited programs for professional development of teachers – professors of biology employed in education in the area of hydrobiology and fishery (ZUOV – Governmental agency for development in education). 	

Name and surname		Milica M. Fotirić Akšić			
Title		Associate Professor			
University and faculty in which teacher works full time and since when		University of Belgrade, Faculty of Agriculture, Nemanjina 6, Belgrade-Zemun since 14 October 2020			
Scientific area		Fruit and grapevine breeding			
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Last election Assistant Professor	2020	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Fruit and grapevine breeding	
PhD	2009	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Fruit and grapevine breeding	
Specialisation	-	-		-	
MSc.	2003	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Biotechnical sciences	
Diploma	1995	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Biotechnical sciences	
List of subjects that teacher has at the first and the second level					
	ID	Course name	Teaching	Study program name	Type of studies
1.	PSVZ	Wild fruits	Lectures	Fruit growing and viticulture	BSc studies
2.	PSVZ	Wild fruits	Lectures	Horticulture	BSc studies
3.	ORGP	Basics of organic production in perennial plantations	Lectures	Fruit growing and viticulture, Horticulture	BSc studies
4.	OVVL	Fruit and grapevine breeding	Lectures	Fruit growing and viticulture	BSc studies
5.	OHB	Horticulture crops breeding	Lectures	Horticulture	BSc studies
6.	ZŽVZ	Environmental protection in perennial plantations	Lectures	Environmental protection in food	BSc studies

				protection	
7.	OPVV	Organic production of fruits and grapes	Lectures	Fruit growing, viticulture and winemaking	MSc studies
8.	BOV	Biotechnology in fruit and grapevine breeding	Lectures	Fruit growing, viticulture and winemaking	MSc studies
9.	OVO	Fruit breeding	Lectures	Fruit growing, viticulture and winemaking	MSc studies
10.	OPVG	Organic production of fruits and grapes	Lectures	Horticulture	MSc studies
11.	OHB	Special breeding of horticultural crops	Lectures	Horticulture	MSc studies
12.	ZSVV	Environmental protection in fruit growing and viticulture	Lectures	Environmental protection in agriculture	MSc studies
13.	PVZ	Organic production in perennial plantations	Lectures	Organic agriculture	MSc studies
14.	OPV	Organic fruit production	Lectures	Organic agriculture	MSc studies

Selected references (5 to 10)

1.	Smailagić A., Ristivojević P., Dimkić I., Pavlović T., Dabić Zagorac D., Veljović S., Fotirić Akšić M. , Meland M., Natić M. 2020. Radical Scavenging and Antimicrobial Properties of Polyphenol Rich Waste Wood Extracts. <i>Foods</i> 9, 319.
2.	Fotiric-Aksic M. , Tosti T., Sredojevic M., Milivojevic J., Meland M., Natic M. 2019. Comparison of Sugar Profile between Leaves and Fruits of Blueberry and Strawberry Cultivars Grown in Organic and Integrated Production System. <i>PLANTS-BASEL</i> 2019 8 (7).
3.	Fotirić Akšić M. , Dabić Zagorac, D., Sredojević, M., Milivojević, J., Gašić U., Meland M., Natić M. 2019. Chemometric Characterization of Strawberries and Blueberries according to Their Phenolic Profile: Combined Effect of Cultivar and Cultivation System. <i>Molecules</i> 24, 4310.
4.	Koprivica, M.R., Trifković, J.Đ., Dramićanin, A.M., Gašić, U.M., Fotirić Akšić, M. , Milojković-Opsenica, D.M. 2018. Determination of the phenolic profile of peach (<i>Prunus persica</i> L.) kernels using UHPLC–LTQ OrbiTrap MS/MS technique. <i>Eur Food Res Technol</i> 244: 2051–2064.
5.	Čolić, S.D., Fotirić Akšić M.M. , Lazarević K.B., Zec G.N., Gašić U.M., Dabić Zagorac D.Č., Natić M.M. (2017). Fatty acid and phenolic profiles of almond grown in Serbia. <i>Food Chemistry</i> 234, 455–463.
6.	Licina V., Fotiric Aksic M. , Tomić Z., Trajković I., Antić Mladenović S., Marjanović M., Rinklebe J. 2017. Bioassessment of heavy metals in the surface soil layer of an opencast mine aimed for its rehabilitation. <i>Journal</i>
7.	Fotiric-Aksic M. , Dabić D., Gasić U., Zec G., Vulčić T., Tesić Z., Natic M. 2015. Polyphenolic Profile of Pear Leaves with Different Resistance to Pear Psylla (<i>Cacopsylla pyri</i>). <i>Journal of agricultural and food chemistry</i> 63 (34):7476-7486
8.	Natić M., Dabić D., Papetti A., Fotirić Akšić M. , Ognjanov V., Ljubojević M., Tešić Ž. 2015. Analysis and characterisation of phytochemicals in mulberry (<i>Morus alba</i> L.) fruits grown in Vojvodina, North Serbia. <i>Food Chemistry</i> 171:128–136
9.	Alrgei H.O., Dabić D., Natić M., Rakonjac V., Milojković-Opsenica D., Tešić Ž., Fotirić Akšić M. 2016. Chemical profile of major taste- and health-related compounds of (Oblačinska) sour cherry. <i>J. Agric. Food Chem.</i> 63 (34), 7476–7486.
10.	Mratinić, Evica; Akšić, Milica Fotirić. 2012. Phenotypic Diversity of Apple (<i>Malus</i> sp.) Germplasm in South Serbia. <i>Brazilian archives of biology and technology</i> 55 (3):349-358.

Data on scientific activities of teacher

Total no of citations	619	
Total No of papers from the SCI list	52	
Participation on the projects	National: 2	International: 3
Specializations abroad	<ul style="list-style-type: none"> - June 2015, FA1104, `Cherry and sour cherry fruit quality`, University of Technology, Limassol, Cyprus. - September 2004, `Small and stone fruit breeding`, Cornell University, USA. - February 2003 - June 2004, Training for Organic Production Inspector, Serbia and Sweden, 	

	<ul style="list-style-type: none"> - September 2003, `Raspberry Production Course`, NYAES, Cornell University, USA. - October - December 2002, "Fruit and Vegetable Production in the Balkans", MAIB, Italy. - May 1997, `Plant Biotechnology and Application`, MAICh, Crete, Greece
<p>Other relevant data: Research interests include: organic production, environmental protection, wild fruits, fruit quality, pollination, sugars and polyphenols metabolism in fruits, especially under the stress, and fruit breeding.</p> <p>The author or coauthor of over 260 scientific papers published in journals of both international and national importance or reported at international and national scientific conferences, including, two monographs ["Wild (bird) cherry (<i>Prunus avium</i> L.) in natural population of Serbia" and "The distribution of wild fruit species in Serbia"], and three chapters in international books. She has published a total of 52 papers in international journals from the SCI list. Papers have been cited in international and national scientific journals a total of 619 times (according to Scopus, the h-index is 13). As a researcher, she participated in the realization of 25 projects financed by the Ministry of Education, Science and Technological Development of the Republic of Serbia, the Ministry of Agriculture, Forestry and Water Management of the Republic of Serbia and the Ministries of Science of the Netherlands and Norway. She is currently engaged in two technological projects funded by the RS Ministry of Education, Science and Technological Development and three projects of three international projects led by NIBIO (Norwegian Institute of Bioeconomics).</p>	

Surname, middle letter, name		Slavča V. Hristov			
Title		Full professor			
Narrow scientific field		Hygiene and health care of domesticated and other reared animals			
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Election	2004	Belgrade University - Faculty of Agriculture	Biotechnical sciences	Veterinary sciences	
PhD	1992	Belgrade University - Faculty of Veterinary Medicine	Biotechnical sciences	Veterinary sciences	
Diploma	1985	Belgrade University - Faculty of Veterinary Medicine	Biotechnical sciences	Veterinary sciences	
List of subjects for which the teacher is accredited at the first or second level of study					
No.	ID	Course name	Teaching	Study program name	Type of studies
1.	ZDZ	Health care domestic and raised animals s OAS	Lectures	Zootechnics	BSc studies
2.	EDGŽ	Ethology of domestic and raised animals	Lectures and exercises	Zootechnics	BSc studies
3.	ZOOH	Animal hygiene	Lectures	Zootechnics	BSc studies
4.	BF	Biosecurity on farms	Lectures and exercises	Zootechnics	BSc studies
5.	PORŽ	Disorders in animal reproduction	Lectures and exercises	Zootechnics	BSc studies
6.	BIOS	Biosecurity in animal husbandry	Lectures and exercises	Environmental protection in food production	BSc studies
7.	UMI	Introduction to research methods	Lectures and exercises	Agriculture	MSc studies
8.	PPŽ	Animal disease prevention programs	Lectures and exercises	Agriculture	MSc studies
9.	PDŽ	Behavior and welfare of domestic and farmed animals	Lectures and exercises	Agriculture	MSc studies
10.	ZZŽ	Health protection and welfare of animals in organic production	Lectures and exercises	Agriculture	MSc studies
11.	EPZO	Epizootiology and environment	Lectures and exercises	Environmental protection in agriculture	MSc studies
Representative references (minimum 5 not more than 10)					
No.	Papers				

1.	Milosevic-Stankovic I., Hristov S., Maksimovic N., Popovic B., Davidovic V., Mekić C., Dimitrijevic B., Cincovic M., Stankovic B. 2019. "Energy metabolism indicators and body condition in periparturient period of Alpine goats". <i>Large Animal Review</i> 2020; 26: 13-18.
2.	Samolovac Lj., Hristov S., Stanković B., Maletić R., Relić R., Zlatanović Z. 2019. Influence of rearing conditions and birth season on calf welfare in the first month of life. <i>Turk J Vet Anim Sci</i> 43: 102-109.
3.	Nakov D, Hristov S, Stankovic B, Pol F, Dimitrov I, Ilieski V, Mormede P, Hervé J, Terenina E, Lieubeau B, Papanastasiou DK, Bartzanas T, Norton T, Piette D, Tullo E and van Dixhoorn IDE (2019) Methodologies for Assessing Disease Tolerance in Pigs. <i>Front. Vet. Sci.</i> 5:329.
4.	Majkić, M., Cincović, M.R., Belić, B., Plavša, N., Hristov, S., Stanković, B., Popović-Vranješ, A. (2018). Variations in milk production based on the temperature-humidity index and blood metabolic parameters in cows during exposure to heat stress. <i>Animal Science Papers and Reports</i> , 36, 4, 1-11.
5.	Maksimović, N., Hristov, S., Stanković, B., Petrović, P.M., Mekić, C., Ruzić-Muslić, D., Caro-Petrović, V. (2016). Investigation of serum testosterone level, scrotal circumference, body mass, semen characteristics, and their correlations in developing MIS lambs. <i>Turk. J. Vet. Anim. Sci.</i> 40, 53-59.
6.	Hristov, S., Zlatanović, Z., Stanković, B., Dokmanović, M., Andrić – Ostojić, D., Mekić, C. (2014). The relationship between rearing system, animal needs index and dairy cows milk traits. <i>Mljekarstvo</i> 64 (3), 186-194.
7.	Nakov, D., Hristov S., Andonov S., Trajchev M. (2014). Udder-related risk factors for clinical mastitis in dairy cows. <i>Vet. Arhiv</i> 84, 111-127.
8.	Trajčev, M., Nakov, D., Hristov, S., Andonov, S., Joksimović – Todorović, M. (2013). Clinical mastitis in Macedonian dairy herds. <i>Acta veterinaria</i> 63, 1, 63-76.
9.	Cincović, R.M., Belić, B., Radojičić, B., Hristov, S., Đoković, R. (2012). Influence of lipolysis and ketogenesis to metabolic and hematological parameters in dairy cows during periparturient period. <i>Acta veterinaria</i> , 62(4):429-444.
10.	Maksimović, N., Žujović, M., Hristov, S., Petrović, P.M., Stanković, B., Tomić, Z., Stanišić, N. (2012). Association between the social rank, body mass, testicular circumference and linear body measures of rams. <i>Biotechnology in animal husbandry</i> 28(2), 253-262.

Summary of the teacher scientific activity

Total number of citations, without autocitations	115	
Total number of SCI/SSCI listed papers	17	
Current involvement in projects	National 1	International 1
Trainings	Prof. Slavča Hristov completed a training at the Institut für Anatomie, Physiologie und Hygiene der Haustiere der Rheinischen Friedrich-Wilhelms-Universität Bonn, during two months in 1989, and study visits in Sweden, Switzerland and France. Also, he has completed numerous national and international trainings in the field of animal hygiene and health care, animal behaviour and welfare, farm biosecurity, agricultural situation assessment in villages, improvement of teaching and research academic skills in agricultural sciences, production and certification in organic agriculture, HACCP on farms dairy cows, beef cattle and pigs, protection of animal welfare and organic agriculture.	

Other relevant data:

Within the 12 projects, financed by the Ministry of Education, Science and Technological Development of the Republic of Serbia, and several years of research, in the period 1989-2020, Dr. Slavča Hristov worked as a manager and/or researcher on the standards of welfare and biosecurity of cattle, pigs, sheep and goats, laying hens and broilers. He was the President of the Organizing Committee of The First International Conference on Welfare and Biosecurity on Farms in Serbia, held in 2007 and the President of the Organizing and Scientific Committee of The First International Symposium on Animal Science, held in 2012, at the Faculty of Agriculture, University of Belgrade. Dr Slavča Hristov has published more than 300 scientific papers, 20 independently and over 280 in collaboration with other authors. He participated in more than 65 scientific and professional meetings in the country and abroad. Also, he is the author of 3 textbooks and 6 monographs used by students at different degrees of study. Dr Slavča Hristov has reviewed more than 60 scientific papers of authors at national and international meetings, as well as authors in national and international journals. He held lectures at the Faculty of Agriculture in Novi Sad, the Biotechnical Faculty in Podgorica, the Faculty of Agriculture in East Sarajevo and the Agricultural and Food College in Prokuplje. He has been a mentor or a member of the commission for the defense of bachelor diploma work of more than 100 undergraduate students. He was a mentor of one magister, two master and one specialist, and a member of evaluation and defense committees of 7 doctoral dissertations, 14 master's and 4 specialist work at the Faculty of Veterinary Medicine and Faculty of Agriculture, University of Belgrade, Faculty of Agriculture, University of Novi Sad and Faculty of Agricultural Sciences science and Food from Skopje. Prof. Slavča Hristov led the preparation of 6 doctoral dissertations as a mentor.

Surname, middle letter, name	Blažo T. Lalević
Title	Associate professor

Name of the institution where the teacher works full time and starting date		University of Belgrade - Faculty of Agriculture, from the year 1996			
Narrow scientific field		Environmental microbiology			
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Academic title election	2020	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Environmental microbiology	
PhD thesis	2009	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Environmental microbiology	
Diploma thesis	1995	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Fruit science and viticulture	
List of courses being held by the teacher in the accredited study programmes of first and second level					
No	ID	Course name	Teaching	Study program name	Type of studies
1.	MIKZ	Soil microbiology	Lectures and practical classes	Plant Production	BSc studies
2.	BZZS	Biotechnology in environmental protection	Lectures and practical classes	Food Technology	MSc studies
3.	EMIK	Environmental microbiology	Lectures and practical classes	Environmental Protection in Agriculture	MSc studies
4.	MTOV	Microbiological waste water treatment	Lectures and practical classes	Food Technology	MSc studies
5.	BAO	Biotechnology of agroindustrial waste	Lectures and practical classes	Food Technology	MSc studies
6.	BOPZ	Biological bases of soil fertility	Lectures and practical classes	Agriculture	MSc studies
Representative references (minimum 5, not more than 10)					
1.	Hamidović, S., Gojgić Cvijović, G., Waisi, H., Životić, Lj., Janković Šoja, S., Raičević, V., Lalević, B. (2020): Response of microbial community composition in soils affected by coal mine exploitation. <i>Environmental Monitoring and Assessment</i> , 192, 364.				
2.	Ilić, D., Dimkić, I., Waisi, H., Gkorezis, P., Hamidović, S., Raičević, V., Lalević, B. (2019): Reduction of hexavalent chromium by <i>Bacillus</i> sp. isolated from heavy metal-polluted soil. <i>Chemical Industry and Chemical Engineering Quarterly</i> , 25, 247-258.				
3.	Milinkovic, M., Lalević, B., Jovičić-Petrović, J., Golubović-Čurguz, V., Kljujev, I., Raičević, V. (2019): Biopotential of compost and compost products derived from horticultural waste-Effect on plant growth and plant pathogens' suppression. <i>Process Safety and Environmental Protection</i> , 121, 299-306.				
4.	Hamidović, S., Teodorović, S., Lalević, B., Jovičić-Petrović, J., Jović, J., Kiković, D., Raičević, V. (2016): Bioremediation potential assessment of plant growth-promoting autochthonous bacteria: a lignite mine case study. <i>Polish journal of environmental studies</i> , 25(1), 113-119.				
5.	Karlicic, V., Jovicic Petrovic, J., Radic, D., Lalevic, B., Raicevic, V., Jovanovic, Lj. (2014): In situ bioremediation of soil polluted with organotin substances, Plenary presentation „Soil 2014: Planning and land use and landfills in terms of sustainable development and new remediation technologies“, Zrenjanin, Serbia, 43-50.				
6.	Lalevic, B., Raicevic, V., Kikovic, D., Jovanovic, L., Surlan-Momirovic, G., Jovic, J., Talaie, A.R., Morina, F. (2012): Biodegradation of MTBE by bacteria isolated from oil hydrocarbons-contaminated environments. <i>International journal of environmental research</i> , 6(1), 81-86.				
7.	Lalević, B.T., Jović, J.B., Raičević, V.B., Kljujev, I.S., Kiković, D.D., Hamidović, S.R. (2012): Biodegradation of methyl-tert-butyl ether by <i>Kocuria</i> sp. <i>Hemijaska industrija</i> , 66(5), 717-722.				
8.	Bozic, M., Nikolic, G., Rudic, Z., Raicevic, V., Lalevic, B. (2013): Constructed wetlands as an alternative restoration measure for shallow lakes. <i>Water science and technology</i> , 68(7), 1672-1678.				
9.	Lilic, J., Cupac, S.B., Lalevic, B.T., Andric, V.Dj., Gajic-Kvascev, M. (2014): Pedological characteristics of open-pit Cu wastes and post-flotation tailings (Bor, Serbia). <i>Journal of Soil Science and Plant</i>				

<i>Nutrition</i> , 14(1), 161-175.	
Summary data for the teacher's scientific or art and professional activity	
Total number of citations	58
Total number of papers published in SCI (SSCI) listed journals	19
Current project participation	National 1 International
Specializations	-

Name and surname	Marina P. Mačukanović-Jocić
Title	Full Professor
University and faculty in which teacher works full time and since when	University of Belgrade, Faculty of Agriculture, Nemanjina 6, Belgrade-Zemun since 13. II 2008.
Scientific area	Agrobotany

Academic career				
	Year	Institution	Science or art field	Narrow science, art or applied field
Last election Full Professor	2018	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Agrobotany
PhD	2006	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Biotechnical sciences
Specialisation	-	-	-	-
MSc.	1995	University of Belgrade, Faculty of Biology	Biotechnical sciences	Biological Sciences (Plant ecophysiology)
Diploma	1990	University of Belgrade, Faculty of Biology	Biotechnical sciences	Biological Sciences (Environmental protection)

List of subjects that teacher has at the first and the second level					
	ID	Course name	Teaching	Study program name	Type of studies
1.	BOT	Agrobotany	Lectures	Fruit growing and viticulture, Horticulture	BSc studies
2.	MEDB	Melliferous plants	Lectures	Crop and vegetable science	BSc studies
3.	MBPZ	Melliferous plants and pollination	Lectures	Fruit growing and viticulture, Horticulture	BSc studies MSc studies
4.	PREK	Applied ecophysiology	Lectures	Environmental protection in agriculture, Crop and vegetable science	MSc studies

Selected references (5 to 10)	
1.	Savić J., Mačukanović-Jocić M. , Jarić S. (2019): Medical ethnobotany on the Javor Mountain (Bosnia and Herzegovina). <i>European Journal of Integrative Medicine</i> 27, pp. 52-64.
2.	Kostić A., Gašić U., Pešić M., Stanojević S., Barać M., Mačukanović-Jocić M. , Avramov S., Tešić Ž. (2019): Phytochemical Analysis and Total Antioxidant Capacity of Rhizome, Above-Ground Vegetative Parts and Flower of Three <i>Iris</i> Species. <i>Chemistry and Biodiversity</i> 16, e1800565.
3.	Kostić A., Mačukanović-Jocić M. , Špirović Trifunović B., Vukašinić I., Pavlović V., Pešić M. (2017): Fatty acids of maize pollen – quantification, nutritional and morphological evaluation. <i>Journal of Cereal Science</i> 77, pp. 180-185.
4.	Mačukanović-Jocić M. , Stešević D., Rančić D., Dajić Stevanović Z. (2017): Pollen morphology and flower visitors of <i>Chaerophyllum coloratum</i> L. (Apiaceae). <i>Acta Botanica Croatica</i> 76(1), pp. 1-8.
5.	Kostić A., Kaludjerović L., Dojčinović B., Barać M., Babić V., Mačukanović-Jocić M. (2017): Preliminary investigation of mineral content of pollen collected from different Serbian maize hybrids - is there any potential nutritional value? <i>Journal of the Science of Food and Agriculture</i> 97 (9), pp. 2803-2809.
6.	Mačukanović-Jocić M. , Jarić, S. (2016): The Melliferous Potential of Apiflora of Southwestern Vojvodina. <i>Archives of Biological Science, Belgrade</i> , 68(1), pp. 81-91.
7.	Jarić S., Mačukanović-Jocić M. , Djurdjević L., Mitrović M., Kostić O., Karadžić B., Pavlović P. (2015):

	An ethnobotanical survey of traditionally used plants on Suva planina Mountain (south-eastern Serbia). <i>Journal of Ethnopharmacology</i> 175, pp. 95-108.
8.	Mačukanović-Jocić M. , Jocić G., Dajić Stevanović Z., Mladenović M. (2015): Some Melliferous Aspects of Cohabiting Lamiaceae Species Competing for Efficient Pollinators. In: Robin L. Peck (ed.), <i>Nectar: Production, Chemical Composition and Benefits to Animals and Plants</i> (Monograph). Nova Science Publishers. New York. pp. 99-164.
9.	Mačukanović-Jocić Marina , Dajić Stevanović Z., Mladenović, M., Jocić, G. (2011): Flower morphophysiology of selected Lamiaceae species in relation to pollinator attraction. <i>Journal of Apicultural Research</i> 50 (2), pp. 89-101.
10.	Mačukanović-Jocić Marina (2010): "Biology of Melliferous Plants With an Atlas of Serbian Apiflora". Monograph. Faculty of Agriculture, University of Belgrade. pp. 420.

Data on scientific activities of teacher

Total no of citations	410	
Total No of papers from the SCI list	20	
Participation on the projects	National: 1	International: 1
Specializations abroad	1989 - Plant Tissue Culture Laboratory, Botanical Garden of Polish Academy of Sciences in Warsaw, Poland. 2012 - Melissopalynological Laboratory, Agricultural Institute of Slovenia in Ljubljana, Slovenia.	

Other relevant data:

Research interests include, above all, various aspects of apiflora (melliferous potential of flowering plants and plant communities, nectar production and secretion, morpho-anatomy, function and ecological importance of floral and extrafloral nectaries, palynomorphology and melissopalynology), but also environmental protection, ethnobotany, plant ecophysiology and phytochemistry.

The author or coauthor of over 180 scientific papers published in Journals of both international and national importance or reported at international and national scientific conferences, including, 2 monographs as well as two university practicums and one textbook. In 2010, published (as a sole author) Outstanding monograph of national importance, entitled "Biology of Melliferous Plants With an Atlas of Serbian Apiflora". Co-author of a chapter in an international monograph entitled "Nectar - Production, Chemical Composition and Benefits to Animals and Plants",

Attended the course of interactive teaching ("Enhancing teaching competencies for professors and associates of the Faculty of Biology and related faculties in Serbia"), which was realized within the Tempus project H.E.R.B.S. (JEP_40094_2005). Attended the e-learning course at the Faculty of Agriculture, University of Belgrade, within the Project „WUS MSDP“ (World University Service - Master Study Development Program). Participated in the Innovation and entrepreneurship workshop, Center for Research, Development and Technology Transfer of the University of Zagreb, Croatia. Fellowship holder of the Foundation for Development of Scientific and Artistic Youth of the Republic of Serbia. Participated in 6 national projects (Ministry of Science and Technological Development of the Republic of Serbia): and 2 international projects (WUS, AREA).

Surname, middle letter, name	Zoran Z. Marković
Title	Full Professor
Narrow scientific field	Applied zoology and fishery

Academic career

	Year	Institution	Science or art field	Narrow science, art or applied field
Election	2008	Faculty of Agriculture University of Belgrade	Biotechnological sciences	Applied zoology and fishery
PhD	1997	Faculty of Biology University of Belgrade	Biological sciences	Biological sciences
Diploma	1987	Faculty of Belgrade University of Belgrade	Biological sciences	Biological sciences

List of courses held by the teacher on first and second degree studies in the current school year

No.	ID	Course name	Teaching	Study program name	Type of studies
1.	RIBA	Fishery	Lectures	Zootechnics	BSc studies
2.	RIBG	Fishery and management of open waters	Lectures	Zootechnics	BSc studies
3.	AKVA	Aquaculture	Lectures	Agricultural Economics;	BSc studies

				Environmental protection in food production; Plant Production	
4.	IZAK	Technical and technological solutions in building and equipping facilities in aquaculture	Lectures	Zootechnics	BSc studies
5.	GAUK	Rearing ornamental aquatic plants, invertebrates and fish	Lectures	Zootechnics	BSc studies
6.	EKAK	Ecological aquaculture	Lectures	Environmental protection in agriculture	MSc studies
7.	TPA	Technology of aquaculture production	Lectures	Zootechnics	MSc studies
8.	IR	Nutrition of fish and other aquatic organisms	Lectures	Zootechnics	MSc studies
9.	RR	Fish reproduction and other aquatic organisms	Lectures	Zootechnics	MSc studies
10.	EŽZ	Animal ecology and environmental protection	Lectures	Agriculture	MSc studies
11.	ZZR	Fish health protection and other aquatic organisms	Lectures	Zootechnics	MSc studies

Most important papers in accordance with the requirements from the additional standards for a given field (minimum 5, not exceeding 10)

1.	Stojanovic K, Zivic M, Markovic Z , Dordevic J, Jovanovic J, Zivic I (2019) How changes in water quality under the influence of land-based trout farms shape chemism of the recipient streams - case study from Serbia. <i>Aquaculture International</i> , 27 (6):1625-1641.
2.	Milošević, Dj., Stojanović, K., Djurdjević, A., Marković, Z. , Stojković Piperac, M., Živić, M., Živić, I. (2018). The response of chironomid taxonomy- and functional trait-based metrics to fish farm effluent pollution in lotic systems. <i>Environmental Pollution</i> , 242, 1058-1066.
3.	Jelena Vranković; Miroslav Živković; Anđelina Radojević, Vesna Perić Mataruga, Dajana Todorović; Zoran Marković ; Ivana Živić (2018). Evaluation of oxidative stress biomarkers in the freshwater gammarid <i>Gammarus dulensis</i> exposed to trout farm outputs. <i>Ecotoxicology and Environmental Safety</i> , 163, 84 – 95.
4.	Trbović, D., Živić, I., Stanković, M., Živić, M., Dulić, Z., Petronijević, R., Marković, Z. (2017). Dependence of the common carp (<i>Cyprinus carpio</i> L.) fatty acid profile on diet composition in a semiintensive farming system: tissue and time variability. <i>Aquaculture Research</i> , 2016, 1–13.
5.	Marković, Z. , Stanković, M., Rašković, B., Dulić, Z., Živić, I., Poleksić, V. (2016). Comparative analysis of using cereal grains and compound feed in semi-intensive common carp pond production. <i>Aquaculture International</i> , 24, 1699-1723.
6.	Božidar Rašković, Miloš Ćirić, Vesna Koko, Marko Stanković, Ivana Živić, Zoran Marković & Vesna Poleksić (2016). Effect of supplemental feeds on liver and intestine of common carp (<i>Cyprinus carpio</i>) in semi-intensive rearing system: histological implications. <i>Biologia, Section Zoology</i> 71/2, 212 – 219.
7.	Ćirić, M., Subakov-Simić, G., Dulić, Z., Bjelanović, K., Čičovački, S., Marković, Z. (2015). Effect of supplement fees type on water quality, plankton and benthos availability and carp (<i>Cyprinus carpio</i> L.) growth in semi-intensive monoculture ponds. <i>Aquaculture Research</i> , 46, 4. 777-788.
8.	Živić, I., Živić, M., Milošević, Dj., Bjelanović, K., Stanojlović, S., Daljević, R., Marković, Z. (2013). The effects of geothermal water inflow on longitudinal changes in benthic macroinvertebrate community composition of a temperate stream. <i>Journal of Thermal Biology</i> 38 (5), 255–263.
9.	Dejana Trbović, Zoran Marković , Dušanka Milojković-Opsenica, Radivoj Petronijević, Danka Spirić, Jasna Djinović-Stojanović, Aurelija Spirić (2013). Influence of diet on proximate composition and fatty acid profile in common carp (<i>Cyprinus carpio</i>), <i>Journal of Food composition and Analysis</i> , 31, 1, 75 – 81.

Summary of the teacher scientific activity

Total number of citations, without autocitations	More than 200	
Total number of SCI/SSCI listed papers	43	
Current involvement in projects	National 1	International 1
Trainings	1. Feed Milling Technology Course, Agricultural University of Norway, Department of Animal Science,	

	For Tek, Centre for Feed Technology (2001). 2. Training course in Institute for aquaculture research „Akvaforsk“ in Norway (2005). 3. Training course in Institute „HAKI“ in Hungary (2005).
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Other relevant data

Author of two monographs, two textbooks, four professional books, more than 280 scientific papers and abstracts published in national and international journals and conferences. Involved in 5 national projects (financed by Serbian Ministry of Science), with 3 of them as coordinator, and 8 international projects (3 financed by European Commission - FP6 and FP7 program), with one of them (FP7 projects) as a coordinator, and one of them as a team leader. Head of scientific and organizing committee at 8 international conferences and editor of 7 proceeding books in the fishery area. Supervisor of 6 PhD students, 3 Magister students, 3 Professional Master students and over 50 Bachelor students. Founder and leader of Centre for Fishery and Applied Hydrobiology "Little Danube" in the frame of Experimental Field Estate Radmilovac. Member of the department for fauna research of Serbia - Serbian Academy of Sciences and Arts.

Surname, middle letter, name	Aleksa Ž. Obradović
Title	Full professor
Name of the institution where the teacher works full time and starting date	University of Belgrade - Faculty of Agriculture, from 15. 05. 2003.
Narrow scientific field	Plant Pathology

Academic career

	Year	Institution	Science or art field	Narrow science, art or applied field
Academic title election	2013	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Plant Pathology
PhD	1998	University of Novi Sad - Faculty of Agriculture	Biotechnical sciences	Plant Pathology
MSc	1994	University of Novi Sad - Faculty of Agriculture	Biotechnical sciences	Plant Pathology
BSc	1989	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Plant and Food Protection

List of courses being held by the teacher in the accredited study programmes of first and second level

No	ID	Course name	Teaching	Study program name	Type of studies
1.	BAKT	Bacterial diseases of plants	Lectures	Phytomedicine	BSc studies
2.	DBB	Diagnosis of plant diseases	Lectures	Phytomedicine	BSc studies
3.	BSM	Diseases of planting material	Lectures	Phytomedicine	BSc studies
4.	BKŠO	Biological control of harmful organisms	Lectures	Phytomedicine	BSc studies
5.	ZBOS	Plant and environment protection	Lectures and practical classes	Environmental protection in agriculture	BSc studies
6.	OBŠ	Plant resistance to harmful organisms	Lectures	Phytomedicine	MSc studies
7.	IBP	Identification of plant pathogens	Lectures	Phytomedicine	MSc studies
8.	BK	Plant quarantine	Lectures	Phytomedicine	MSc studies
9.	IZB	Integrated protection of field crops	Lectures	Phytomedicine	MSc studies
10.	VBF	Virus, bacterial and phytoplasma diseases	Lectures	Fruit growing, viticulture and winemaking	MSc studies
11.	ZBOS	Plant and environment protection	Lectures and practical classes	Environmental protection in agriculture	MSc studies

Representative references (minimum 5, not more than 10)

1.	Obradović, A. , Jones, J. B., Balogh, B., and Gašić, K. (2020): Considerations for Using Bacteriophages in Plant Pathosystems. In: Bacterial Viruses: Exploitation for Biocontrol and Therapeutics, Edited by: Aidan Coffey and Colin Buttmer, Caister Academic Press. Pages: 257-282. DOI: https://doi.org/10.21775/9781913652517.07
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2.	Morelli, M., Bahar, O., Papadopoulou, K. K., Hopkins, L. D., Obradović, A. (2020): Editorial: Role of Endophytes in Plant Health and Defense against Pathogens. <i>Front. Plant Sci.</i> , 26 August 2020 https://doi.org/10.3389/fpls.2020.01312
3.	Prokić, A., Zlatković, N., Kuzmanović, N., Ivanović, M., Gašić, K., Pavlović, Ž, Obradović, A. (2020): Identification and characterization of <i>Dickeya zea</i> strains associated with maize stalk soft-rot in northern Serbia. <i>European Journal of Plant Pathology</i> . https://doi.org/10.1007/s10658-020-02019-4 .
4.	Šević, M., Gašić, K., Ignjatov, M., Mijatović, M., Prokić, A., Obradović, A. (2019): Integration of biological and conventional treatments in control of pepper bacterial spot. <i>Crop Protection</i> , 119: 46-51, doi: https://doi.org/10.1016/j.cropro.2019.01.006 .
5.	Gašić, K., Kuzmanović, N., Ivanović, M., Prokić, A., Šević, M., Obradović, A. (2018): Complete genome of the <i>Xanthomonas euvesicatoria</i> specific bacteriophage KΦ1, its survival and potential in control of pepper bacterial spot. <i>Front. Microbiol.</i> 9:2021. doi: 10.3389/fmicb.2018.02021
6.	Kuzmanović N., Pulawska J., Prokić A., Ivanović, M., Zlatković, N., Jones, J.B., Obradović, A. (2015): <i>Agrobacterium arsenijevicei</i> sp. nov., isolated from crown gall tumors on raspberry and cherry plum. <i>Systematic and Applied Microbiology</i> , 38: 373-378.
7.	Ismail, E., Blom, J., Bultreys, A., Ivanović, M., Obradović, A. , van Doorn, J., Bergsma-Vlami, M., Maes, M., Willems, A., Duffy, B., Stockwell, V.O., Smits, T.H., Pulawska, J. (2014): A novel plasmid pEA68 of <i>Erwinia amylovora</i> and the description of a new family of plasmids. <i>Archives of Microbiology</i> , 196: 891-899.
8.	Ivanović, M., Obradović, A. , Gašić, K., Minsavage, G.V. Dickstein, E.R. Jones, J.B. (2012): Exploring diversity of <i>Erwinia amylovora</i> population in Serbia by conventional and automated techniques and detection of new PFGE patterns. <i>European Journal of Plant Pathology</i> , 133 (3): 545-557.
9.	Jones, J. B., Jackson, L. E., Balogh, B., Obradovic, A. , Iriarte, F B., Momol, M. T. (2007): Bacteriophages for plant disease control. <i>Annual Review of Phytopathology</i> , 45: 245-262.
10.	Obradovic, A. , Jones, J. B., Momol, M. T., Olson, S. M., Jackson, L. E., Balogh, B., Guven, K., Iriarte, F. B. (2005): Integration of biological control agents and systemic acquired resistance inducers against bacterial spot on tomato. <i>Plant Disease</i> , 89: 712-716.

Summary data for the teacher's scientific or art and professional activity

Total number of citations	684 (Scopus); 1888 (Google Scholar)	
Total number of papers published in SCI (SSCI) listed journals	44	
Current project participation	National 1	International 1
Specializations	2006 – 2007, Fulbright Visiting Scholar, Plant Pathology Dept., Institute for Food and Agricultural Sciences, University of Florida, Gainesville, FL 32611, USA 2001 – 2002, Post-Doctoral position, Plant Pathology Dept., Institute for Food and Agricultural Sciences, University of Florida, Gainesville, FL 32611, USA September 1999, Plant Protection Service, Geertjesweg 15, Postbus 9102, 6700 HC Wageningen, The Netherlands May – October 1998; August – October 1999; April – June 2000, Alexander von Humboldt Fellowship, Institut für Pflanzenpathologie und Pflanzenschutz, Georg August Universität, Göttingen, Deutschland; 1990, Nova Scotia Agricultural College, Truro, Nova Scotia, Canada.	

Name and surname	Snežana I. Oljača			
Title	Full time professor			
University and faculty in which teacher works full time and since when	University of Belgrade, Faculty of Agriculture, 1984			
Scientific area	Agroecology			
Academic career				
	Year	Institution	Science or art field	Narrow science, art or applied field
Last election	2009	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Agroecology
PhD	1998	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Agroecology
Specialisation	-	-	-	-
Master of science	1991	University of Belgrade, Faculty of Biology	Biological sciences	Plant ecology
Diploma	1983	University of Belgrade, Faculty of Natural Sciences	Biological sciences	Biology

List of subjects that teacher has at the first and the second level					
	ID	Course name	Teaching	Study program name	Type of studies
1.	ZŽS	Environmental protection (1/3)	Lectures	Plant production Modules: Crop and vegetables science, Fruit and viticulture, Horticulture, Zootechnics	BSc studies
2.	AGEK	Agroecology	Lectures	Plant production Modules: Crop and vegetables science	BSc studies
3.	OBP	Organic plant production (1/2)	Lectures	Plant production Modules: Crop and vegetables science, Horticulture, Phytomedicine	BSc studies
4.	EKAG	Ecology and agroecosystems	Lectures	Environmental protection in agriculture	MSc studies
Selected references (5 to 10)					
1.	Oljača S., Cvetković C., Kovačević D., Vasić G., Momirović N. (2000): Effect of plant arrangement pattern and irrigation on efficiency of maize (<i>Zea mays</i>) and bean (<i>Phaseolus vulgaris</i>) intercropping system. Journal of Agricultural Science, Cambridge, Vol. 135, 261-270				
2.	Oljača S., Vrbničanin S., Simić M., Stefanović L., Dolijanović Ž., (2007): Jimsonweed (<i>Datura stramonium</i> L.) interference in maize, Maydica, Vol. 52., N°3, 329-333.				
3.	Oljača S., Dolijanović Ž., Kovačević D., Đorđević S. (2013): Effect of microbiological fertilizers and zeolite on yield of winter rye under high altitude condition. Book of Proceedings IV International Scientific Symposium "Agrosym 2013", Jahorina, 732-736.				
4.	Dolijanovic Z., Kovacevic D., Momirovic N., Oljaca S., Jovovic Z. (2014). Effects of crop rotations on weed infestation in winter wheat. Bulgarian Journal of Agricultural Science, Vol. 20, No. 2, 190-194.				
5.	Acimovic M. G., Oljaca S. I., Tesovic V. V., Todosijevic M. M., Djisalov J. N. (2014): Evaluation of caraway essential oil from different production areas of Serbia. Hort. Sci. (Prague), Vol. 41, No.3, 122-130.				
6.	Kovacevic D., Oljaca S. (eds.) (2005): Organic agricultural production (monograph). Faculty of Agriculture, University of Belgrade, 323 pp.				
7.	Oljača S., Dolijanović Ž. (2003): Practicals in Agroecology, Faculty of Agriculture, University of Belgrade, 101 pp				
8.	Oljača S. (2008): Agroecology, textbook, Faculty of Agriculture, University of Belgrade, 241pp.				
9.	Oljača S., Dolijanović Ž. (2003): Ecology and agrotechnics of intercropping. Faculty of Agriculture, University of Belgrade, 173 pp.				
Data on scientific activities of teacher					
Total no of citations					
Total No of papers from the SCI list			11		
Participation on the projects			National: 2	International:	
Specializations abroad	Massey Univesity, Palmerston North, New Zealand (1995-1996); University of Hohenheim, Germany (2005); Active teaching/learning course, Educational forum, Belgrade 2003-2004; GIZ, Assesor training course ISO 65 and EU-legislation on Organic farming 834/2007; Accreditation body of Serbia, training for SRPS ISO/IEC 17065:2013, 2014.				
Other relevant data:					
Total number of references 263, 1 textbook, 1 practical, 2 manuals, 3 monographs, leader of 4 scientific projects, worked on 8 projects financed by Ministry of Education and Science, 2 international projects, works as an expert in 5 projects supported by European Agency for Reconstruction. Participate as a visiting professor in teaching on subject Organic Farming, from Production to Marketing of the first level University Master in Sustainable development of Agricultural and Rural areas of the Adriatic-Ionian Basin at the University of Bologna, Italy (2006). Participate as a visiting professor in the master studies development program "Environmental protection in agriculture" at the University of Natural Recourses and Applied Life Sciences – BOKU, Vienna (2009). Participate in 53 student diploma works, in 20 master and 5 PhD thesis, mentor of 3 PhD thesis. Participate as a foreign expert in external reviews of educational programmes of Biological faculty, Dagestan State University, Russian federation, 2014. Editor in Chief of Journal of Agricultural Sciences, Faculty of Agriculture, University of Belgrade. Awards: FAO Bronze medal Achieving Food Security in Times of Crisis on the occasion of World Food Day 2009.					

Name and surname		Ilinka Pećinar			
Title		associate professor			
University and faculty in which teacher works full time and since when		University of Belgrade, Faculty of Agriculture, Nemanjina 6, Belgrade-Zemun			
Scientific area		Agrobotany			
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Last election Full Professor	2020	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Agrobotany	
PhD	2015	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Biotechnical sciences	
MSc.	2009	University of Belgrade	Biotechnical sciences	Environmental protection	
Diploma	2002	University of Belgrade, Faculty of Biology	Biotechnical sciences	Ecology and environmental protection	
List of subjects that teacher has at the first and the second level					
	ID	Course name	Teaching	Study program name	Type of studies
1.	BIOL	Biology	Lectures	Environmental protection in food production	BSc studies
2.	BIO	Melliferous plants	Practical classes	Food Technology	BSc studies
3.	PREK	Applied ecophysiology	Lectures	Environmental protection in agriculture, Crop and vegetable science	MSc studies
Selected references (5 to 10)					
1.	Rančić, D., Pekić Quarrie, S., Radošević, R., Terzić, M., Pećinar, I., Stikić, R., Jansen, S. (2010): The application of various anatomical techniques for studying the hydraulic network in tomato fruit pedicels, <i>Protoplasma</i> 246 (1-4): 25-31				
2.	Belovic, M., Pajić-Lijaković, I., Torbica, A., Mastilović, J., Pećinar, I. (2016): The influence of concentration and temperature on the viscoelastic properties of tomato pomace dispersions, <i>Food Hydrocolloids</i> , 61, 617-624, DOI information: 10.1016/j.foodhyd.2016.06.021				
3.	Dodig Dejan, Rancic Dragana V, Vucelic-Radovic Biljana V, Zoric Miroslav, Z., Savic Jasna, Kandic Vesna, Pecinar Ilinka, Stanojevic Sladjana P, Seslija A, Vassilev D, Pekic-Quarrie S. (2017): Response of wheat plants under post-anthesis stress induced by defoliation: II. Contribution of peduncle morpho-anatomical traits and carbon reserves to grain yield, <i>Journal of Agricultural Science</i> 155 (3): 475-493				
4.	Šešlija, A., Vucelić-Radović, B., Stanojević, S., Savić, J., Rančić, D., Pećinar, I., Kandić, V., Dodig, D. (2017): Water-soluble carbohydrates accumulation in peduncle of wheat and its relationship to morpho-anatomical and productive traits. <i>Zemdirbyste Agriculture</i> , 104 (2): 165–172. DOI 10.13080/z-a.2017.104.021				
5.	Bosnjak-Neumueller, J. Rancic, D., Pecinar, I., Djelic, N. Dajic-Stevanovic Z. (2018): Micromorphology and Histochemistry of Trichomes of Endemic <i>Nepeta rtanjensis</i> (Lamiaceae), <i>Pakistan Journal of Botany</i> , vol. 50 (1) pp. 259-269.				
6.	Anicic, N., Matekalo, D., Skoric, M., Pecinar, I., Brkusanin, M., Nestorovic-Zivkovic, J. Dmitrovic, S., Dajic-Stevanovic, Z., Schulz, H., Mistic, D. (2018): Trichome-specific and developmentally regulated biosynthesis of nepetalactones in leaves of cultivated <i>Nepeta rtanjensis</i> plants, <i>Industrial crops and products</i> , vol. 117, pp. 347-358.				
7.	Volić, M., Pajić-Lijaković, I., Djordjević, V., Knežević-Jugović, Z., Pećinar, I., Stevanović-Dajić, Z., Bugarski, B. (2018): Alginate/soy protein system for essential oil encapsulation with intestinal delivery, <i>Carbohydrate Polymers</i> 200, 15-24				
8.	Savić, J., Kandić, V., Rančić, Pećinar, I., Šešlija, A., Ivanović, D., Bratković, K., Dodig, D. (2018): Association of agronomical, morphological and anatomical traits with compensatory effect of stem reserve mobilization in common wheat genotypes under drought stress. <i>Italian Journal of Agrometeorology</i> 3: 5-12.				
9.	Czekus, B., Pećinar, I., Petrović, I., Paunović, N., Savić, S., Jovanović, Z., Stikić, R, (2019): Raman and Fourier transform infrared spectroscopy application to the Puno and Titicaca cvs. of quinoa seed				

	microstructure and perisperm characterization, Journal of Cereal Science, Volume 87, 25-30.
10.	Alimpić Aradski, A., Janošević, D., Pećinar, I., Budimir, S., Dajić Stevanović, Z., Matevski, V., Marin P.D. & Duletić-Laušević, S. (2020): Micromorphological and anatomical characteristics of <i>Salvia amplexicaulis</i> Lam., <i>S. jurisicii</i> Košanin and <i>S. ringens</i> Sibth. & Sm. (Lamiaceae), Plant Biosystems - An International Journal Dealing with all Aspects of Plant Biology, DOI: 10.1080/11263504.2020.1727976

Data on scientific activities of teacher

Total no of citations	119	
Total No of papers from the SCI list	15	
Participation on the projects	National: 1	International: 2

Specializations abroad	<p>In 2008, 2011, 2012 and 2013, several months of study stays in Avignon, France (PSH, Planntes et Systemes de Cultures Horticoles, INRA-Institut National de la Recherche Agronomique) and INRA Institute (Biology of Fruit and Pathology and Plant Imaging Pole of Bordeaux Imaging Center) in Bordeaux, training in the techniques of cytological analysis of plant material in the process of growth and development.</p> <p>In 2013, participated in the course Image Analysis "Digital image processing/analysis tools in Light Microscopy", at the Pasteur Institute, Athens, Greece.</p> <p>In 2013, participated in a one-month practical course in the field of hydraulic conductivity in plants, University of Ulm (Institute of Systematic Botany and Ecology), Germany.</p> <p>In 2014 and 2015, several months studying in Germany, Jena (Institute of Physical Chemistry, Friedrich Schiller University), practiced Raman microspectroscopy in plant material.</p> <p>2016 course on MultiRAM FT-Raman Bruker (1064 nm), Raman imaging group, Krakow, Poland</p> <p>2017, 2018 and 2019 training in spectroscopic methods (ATR, NIR and Raman) at the Julius Kühn Institute, Berlin, Germany</p>
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Other relevant data: So far, she has participated in the implementation of two national (Ministry of Education, Science and Technological Development of the Republic of Serbia) and nine international projects, of which one is FP6 (CROPWAT) and two FP7 (AREA, EthnoHERBS-H2020-MSCA-RISE). She is currently engaged in one domestic (Ministry of Education, Science and Technological Development of the Republic of Serbia) and two international projects (projects of international cooperation with the People's Republic of China, and EthnoHERBS-H2020-MSCA-RISE). She was a participant in two COST actions and three bilateral cooperation (two with the Republic of France, two with the Federal Republic of Germany, and one with Republic of Poland).

Winner of a scholarship for participation in a practical course in the field of image analysis (Hellenic Pasteur Institute, Athens, Greece), 2013 and Hans Elias Bursary scholarship for participation in the symposium for Image Analysis and Stereology (14th ICSIA, Liege University, Belgium), 2015

Member of the Society for Experimental Biology (SEB), the European Society for Microscopy (EMS), the Serbian Society for Microscopy (SDM), the Society for Plant Physiology of Serbia (DFBS), the European Organization of Botanists Organization (EPSO), the European Society of Botanists (FESPB) and the International Society for Stereology.

Name and surname	Radmilo Pesic
Title	Full time professor
University and faculty in which teacher works full time and since when	University of Belgrade, Faculty of Agriculture, 1981
Scientific area	Theoretical Economics

Academic career

	Year	Institution	Science or art field	Narrow science, art or applied field
Last election	2001	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Theoretical Economics
PhD	1988	University of Belgrade, Faculty of Economics	Biotechnical sciences	Theoretical Economics
Specialisation		-		
Master of science	1984	University of Belgrade, Faculty of Economics	Biotechnical sciences	Theoretical Economics
Diploma	1979	University of Belgrade, Faculty of Economics	Economic sciences	Economic policy

List of subjects that teacher has at the first and the second level

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	ID	Course name	Teaching	Study program name	Type of studies
1	MEAK	Macroeconomics	Lectures	Agricultural Economics	BSc studies
2	EPRŽ	Natural Resource and Environmental Economics	Lectures	Agricultural Economics	BSc studies
3	OUPR	Principles of sustainable natural resource management	Lectures	Agricultural Economics	MSc studies
4	EPRŽS	Environmental and natural resource economics	Lectures	Environmental protection in agriculture	MSc studies

Selected references (5 to 10)

1.	Pesic R. (2019) <u>Eco-Funds as Prerequisites for a Successful Environmental Policy</u> Proceedings of the International Scientific Conference IMPEDE 2019, <i>Environmental Impact of Illegal Construction, Poor Planning and Design</i> , 10-11 October, Belgrade
2.	Mihajlović M., R. Pešić , M. Jovanović, <u>Framework of new landfill GHG policy in developing countries: Case study of Serbia</u> , <i>Greenhouse Gas Sci Technol.</i> 9:152–159 (2019); DOI: 10.1002/ghg
3.	Pešić R. V. Marko Ivaniš, Radivoj Prodanović (2018) <u>Economic Instruments for reduction of Greenhouse Gas Emission in Agriculture and Forestry</u> <i>Ekonomika poljoprivrede</i> , 1/2018, March, 269-291
4.	Pešić R. (2013) <u>Transaction Costs and the Climate Change Policy Failure</u> . <i>Law, Rules and Economic Performance</i> ed. by Aleksandra Jovanović and Ljubomir Madžar. University of Belgrade Law Faculty, Belgrade, 2013. 415-427.
5.	Pesic, R. Jovanovic, M. Jovanovic, J. (2012) <u>Seasonal water pricing using meteorological data: Case study of Belgrade</u> . <i>Journal of Cleaner Production</i> 60 147-151
6.	Smederevac-Lalić, M. Pešić, R. Cvejić, S. Simonović, P. (2012) <u>Socio-economic features of commercial fishery in the bordering upper Danube River area of Serbia</u> <i>Environmental Monitoring and Assessment</i> Vol.184 No.5 (ISSN 0167-6369 DOI 10.1007/s10661-011-2140-5)
7.	Pešić, R. (2011) <u>The Role of Economic Instruments in Eco-Crime Prevention</u> . in G. Meško, C. Fileds, D. Dimitrijevic (eds.), <i>Understanding and Managing Threats to the Environment in South-Eastern Europe</i> , NATO Science for Peace and Security Series C: Environmental Security, DOI 10.1007/978-94-007-0611-8_4, © Springer Science+Business Media B.V. 2011
8.	Pesic R. (2005) <u>Financing Environmental Protection: The Role of Economic Instruments in Serbia</u> . in Teokarevic, J (ed) <i>Environmental Protection in Greece and in Serbia</i> . Belgrade Center for European Integration and Nomos & Physis, Athens
9.	Pešić, R. (2020) <u>Ekonomika životne sredine i prirodnih resursa</u> . Textbook on-line pdf www.radmilopesic.com/books
10.	Ūrge-Vorsatz, Diana ; Paizs, László and Pesic Radmilo (2005) <u>Energy and sustainability in Central Europe: a decade of transition in review</u> . in Maxwell J.W. and Reuveny R.(eds) <i>Trade and Environment - Theory and Policy in the Context of EU Enlargement and Economic Transition</i> . The Fondazione ENI Enrico Mattei (FEEM) Series on Economics and the Environment. Edward Elgar, Cheltenham, UK ; Northampton, MA, USA

Data on scientific activities of teacher

Total no of citations	124 (Google Scholar)	
Total No of papers from the SCI list	29	
Participation on the projects	National: 1	International:
Specializations abroad	Postdoctoral studies TEXAS A&M University, College Station 1990-1991 International Policy Fellowship Program, CEU, Budapest 2003-2004	
Other relevant data: Academic activities abroad		
Fulbright Visiting Fellow, Department of Economics, Texas A&M University, College Station TX, USA, 1990-1991		
Junior Visiting Fellow, Department of Economics, Environmental Science and Policy Department, CEU, Budapest, 2000-2002		
International Policy Fellow, Open Society Institute, Budapest 2004		

Surname, middle letter, name	Jelena P. Jovičić-Petrović
Title	Associate professor
Name of the institution where the teacher works full time and starting date	University of Belgrade - Faculty of Agriculture, from the year 2008
Narrow scientific field	Environmental microbiology

Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Academic title election	2019	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Environmental microbiology	
PhD thesis	2014	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Environmental microbiology	
Diploma thesis	2007	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Food technology	
List of courses being held by the teacher in the accredited study programmes of first and second level					
No	ID	Course name	Teaching	Study program name	Type of studies
1.	MIKZ	Soil microbiology	Lectures and practical classes	Plant Production	BSc studies
2.	EMIK	Environmental microbiology	Lectures and practical classes	Food Technology	BSc studies
3.	TOV	Waste water treatment	Lectures and practical classes	Food Technology, Environmental Protection in Food Production	BSc studies
4.	BAO	Biotechnology of agroindustrial waste	Lectures and practical classes	Food Technology	MSc studies
5.	BZŽS	Biotechnology in environmental protection	Lectures and practical classes	Food Technology	MSc studies
6.	MTOV	Microbiological waste water treatment	Lectures and practical classes	Food Technology	MSc studies
7.	PMŽS	Patogenic microorganisms in environment	Lectures and practical classes	Food Technology	MSc studies
Representative references (minimum 5, not more than 10)					
1.	Jovičić-Petrović, J. , Danilović, G., Čurčić, N., Milinković, M., Stošić, N., Panković, D., Raičević, V. (2014): Copper tolerance of <i>Trichoderma</i> species. <i>Archives of Biological Sciences</i> , 66, 137-142.				
2.	Danka, D., Pavlović, V., Lazović, M., Jovičić-Petrović J. , Karličić, V., Lalević, B., Raičević, V. (2017): Copper-tolerant yeasts: Raman spectroscopy in determination of bioaccumulation mechanism. <i>Environmental Science and Pollution Research</i> , 24, 21885 - 21893.				
3.	Jovicic-Petrovic, J. , Stankovic, I., Bulajic, A., Krstic, B., Kikovic, D., Raicevic, V. (2016): Filamentous fungi isolated from grape marc as antagonists of <i>Botrytis cinerea</i> . <i>Genetika</i> , 1, 37 - 48.				
4.	Karličić, V., Radić, D., Jovičić-Petrović, J. , Lalević, B., Morina, F., Golubović Čurguz, V., Raičević, V. (2017): The possibility of using overburden waste for London plane (<i>Platanus x acerifolia</i>) growth: The Role of Plant growth promoting microbial consortia. <i>IForest- Biogeosciences and Forestry</i> , 10, 692 - 699.				
5.	Milinkovic, M., Lalevic, B., Jovicic-Petrovic, J. , Golubovic-Curguz, V., Kljujev, I., Raicevic, V. (2018): Biopotential of compost and compost products derived from horticultural waste – effect on plant growth and plant pathogens' suppression. <i>Process Safety and Environmental Protection</i> , 121, 299-306.				
Summary data for the teacher's scientific or art and professional activity					
Total number of citations				64	
Total number of papers published in SCI (SSCI) listed journals				9	
Current project participation				National 2 International	
Specializations	2014-2016. Training for active learning (basic principles of psychology, pedagogy, and teaching methods necessary for implementation, application, and development of active teaching/learning at the university) 2014-2016. Basic course on educational technologies used in active learning development at the university.				

Name and surname	Vera B. Raičević
Title	Full time professor

University and faculty in which teacher works full time and since when		University of Belgrade, Faculty of Agriculture, 1989			
Scientific area		Microbial ecology			
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Last election	2007	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Microbial ecology	
PhD	1996	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Biotechnical sciences	
Specialisation		-		-	
Master of science	1989	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Agricultural sciences Soil and water microbiology	
Diploma	1984	University of Novi Sad, Faculty of Natural Sciences	Biological sciences	Biology	
List of subjects that teacher has at the first and the second level					
	ID	Course name	Teaching	Study program name	Type of studies
1.	MIKR	Microbiology	Lectures	Environmental Protection in Food Production	BSc studies
2.	EMIK	Microbial ecology	Lectures	Food Technology	BSc studies
3.	TOTV	Wastewater Technology	Lectures	Food Technology; Environmental Protection in Food Production; Environmental protection in agriculture	BSc studies MSc studies
4.	EKMI	Microbial ecology	Lectures	Environmental protection in agriculture; Microbiology of food and Environment	MSc studies
5.	BZŽS	Environmental biotechnology 1/2	Lectures	Microbiology of food and Environment	MSc studies
Selected references (5 to 10)					
1.	Hamidović, S., Gojgić Cvijović, G., Waisi, H., Životić, Lj., Janković Šoja, S., Raičević, V., & Lalević, B. (2020). Response of microbial community composition in soils affected by coal mine exploitation. <i>Environmental Monitoring and Assessment</i> , 192, 364.				
2.	Ilić D., Dimkić I., Waisi H., Gkorezis P., Hamidović S., Raičević V., Lalević B. (2019): Reduktion of Hexavalent Chromium by <i>Bacillus</i> spp. isolated from Heavy Metal-Polluted Soil: Chemical Industry and Chemical Engineering Quarterly 25,3, 247-258.				
3.	Milinkovic M., Lalevic, B., Jovicic-Petrovic J., Golubovic-Curguz V., Kljujev., Raicevic V. (2018): Biopotential of compost and compost products derived from horticultural waste – effect on plant growth and plant pathogens' suppression. <i>Process Safety and Environmental Protection</i> , 121, 299-306				
4.	Kljujev I., Raičević V., Jovičić Petrović J., Vujović B., Mirković M., Michael Rothballer (2018) <i>Listeria monocytogenes</i> – Danger for health safety vegetable production, <i>Microbial Pathogenesis</i> , 20, 23-31				
5.	Racic G., Kormoczi P., Kredich L., Raicevic V., Mutavdzic B., Vrvic M., Pankovic D. (2017): Effect of the edaphic factors and metal content in soil on the diversity of <i>Trichoderma</i> spp, <i>Environmental Science and Pollution Research</i> , 24,4, 3375–3386				
6.	Radić D., Pavlović V., Lazović M., Jovičić-Petrović J., Karličić V., Lalević B., Raičević V. (2017): Copper-tolerant yeasts: Raman spectroscopy in determination of bioaccumulation mechanism, <i>Environ Sci Pollut</i> , 24,27, 21885-21893				
7.	Karličić V., Radić D., Jovičić-Petrović J., Lalević B., Morina F., Curguz VG, Raičević V. (2017): Use of overburden waste for London plane (<i>Platanus × acerifolia</i>) growth: the role of plant growth promoting microbial consortia, 10, 692-699.				
8.	Waisi, H., Janković, B., Janković, M., Nikolić, B., Dimkić, I., Lalević, B., & Raičević, V. (2017). New insights in dehydration stress behavior of two maize hybrids using advanced distributed reactivity model (DRM). Responses to the impact of 24-epibrassinolide. <i>PLoS ONE</i> , 12, e0179650				
9.	Hamidović, S., Teodorović, S., Lalević, B., Jovičić-Petrović, J., Jović, J., Kiković, D., & Raičević, V. (2016). Bioremediation potential assessment of plant growth-promoting autochthonous bacteria: a lignite mine case				

	study. <i>Polish Journal of Environmental Studies</i> , 25, 1113–1119	
10.	Atanasković, I. M., Jovičić Petrović, J. P., Biočanin, M. B., Karličić, V. M., Raičević, V. B., & Lalević, B. T. (2016). Stimulation of diesel degradation and biosurfactant production by aminoglycosides in a novel oil-degrading bacterium <i>Pseudomonas luteola</i> PRO23. <i>Hemijaska Industrija</i> , 70, 143–150.	
Data on scientific activities of teacher		
Total no of citations	194	
Total No of papers from the SCI list	34	
Participation on the projects	National: 3	International: 1
Specializations abroad	2005, Lancaster University, UK 2007 University of Hohenheim, Germany 2007, TEMPUS CD_JEP-18069 2008-2009 Active teaching/learning course, Educational forum, Belgrade; 2009 University BOKU, WUS MSDP+ project 2009, National Research Center for Environment and Health, Minhen	
Other relevant data: Author and co-author of over 200 scientific publications including 34 original papers published in SCI journals, 2 textbook, 1 practical, 5 chapters of the international monographs, leader of 4 scientific projects, worked on 6 projects financed by Ministry of Education and Science, 6 international projects, Work package leader in FP7 REGPOT project AREA (2013-2016). Coordinator of projects PoC-Innovation Fund) and multilateral project DANUBE REGION. Mentor of 9 PhD thesis, is currently co-supervisor of 4 PhD students.		

Name and surname		Zorica Z. Ranković-Vasić			
Title		Associate Professor			
University and faculty in which teacher works full time and since when		University of Belgrade, Faculty of Agriculture, 2007			
Scientific area		General viticulture			
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Last election	2019	University of Belgrade, Faculty of Agriculture	Biotechnical science	General viticulture	
PhD	2013	University of Belgrade, Faculty of Agriculture	Biotechnical science	Biotechnical science	
Master of science	2009	University of Belgrade, Faculty of Agriculture	Biotechnical science	Agronomical science	
Diploma	1999	University of Belgrade, Faculty of Agriculture	Biotechnical science	Agronomical science	
List of subjects that teacher has at the first and the second level					
	ID	Course name	Teaching	Study program name	Type of studies
1.	OVIG	General Viticulture	Lectures	Plant Production	BSc studies
2.	ZŽVZ	Environmental Protection in orchards and vineyards	Lectures	Environmental Protection in Food Production	BSc studies
3.	OPVV	Organic fruit and grape production	Lectures	Agriculture, Fruit growing, viticulture and winemaking	MSc studies
4.	PVZ	Organic production in orchards and vineyards	Lectures	Agriculture	MSc studies
5.	OPG	Organic grape production	Lectures	Agriculture	MSc studies
6.	ZSVV	Environmental Protection in orchards and vineyards	Lectures	Environmental protection in agriculture	MSc studies
Selected references (5 to 10)					
1.	Ruml, M., Vuković, A., Vujadinović, M., Đurđević, V., Ranković-Vasić, Z., Atanacković, Z., Sivčev, B., Marković, N., Matijašević, S., Petrović, N. (2012). On the use of regional climate models: Implications of climate change for viticulture in Serbia, <i>Agricultural and Forest Meteorology</i> , 158-159: 53-62.				
2.	Sivčev, B., Petrović, N., Ranković-Vasić, Z., Radovanović, D., Vuković, A., Vujadinović, M. (2011). Effect of genotype-environmental interaction on phenotype variation of the bunch weight in white wine varieties.				

	Archives of Biological Sciences, 63(2): 365-370.	
3.	Sivčev, B., Ranković-Vasić, Z., Radovanović, D. (2011). Clone selection autochthone and introduced grapevine varieties in the old grapevine planted areas of South Eastern and Eastern Serbia and preliminary check of their health status. Genetika, 43(3): 465-475.	
4.	Marković, N., Pržić, Z., Rakonjac, V., Todić, S., Ranković-Vasić, Z., Matijašević, S., Bešlić Z. (2017). Ampelographic characterization of Vitis cv "Prokupac" clones by multivariate analysis. Romanian Biotechnological Letters, 22(5): 12868-12875.	
5.	Nikolić, D., Miljković, J., Rakonjac, V., Radojević, I., Ranković-Vasić Z. (2018). Inheritance and phenotypic correlations of agronomic traits in grapevine offsprings. Acta Scientiarum Polonorum Hortorum Cultus, 17(5): 87-99.	
6.	Nikolić, D., Banjanin, T., Ranković-Vasić, Z. (2018). Variability and heredity of some qualitative and quantitative grapevine characteristics. Genetika, 50(2): 549-560.	
7.	Banjanin, T., Musa Özcan, M., Al Juhaimi, F., Ranković-Vasić, Z., Uslu Isam, N.A., Kashif Ghafoor, M., Babiker, E.E., Magdi, A.O., Gassem, A.M., Salih, A.H. (2019). Effect of varieties on bioactive compounds, fatty acids, and mineral contents in different grape seed and oils from Bosnia and Herzegovina. Journal of Food Processing and Preservation; Vol. 43, Issue 7, e13981.	
Data on scientific activities of teacher		
Total no of citations	14	
Total No of papers from the SCI list	8	
Participation on the projects	National 4	International
Specializations	2015 and 2016 - University of Reading, School of Biological Sciences, Reading, UK;	
Other information which you consider relevant: He is a co-author of the Practicum in Viticulture and a chapter in the Practicum with theoretical foundations: "Application of molecular methods and Raman microscopy / spectroscopy in agricultural and food technology sciences", entitled: "DNA extraction and application of SSR markers in genetic identification of wine varieties". He is the co-author of the monograph: "Organic Grape Production" and the script "Environmental Protection in Perennial Plantations". He has a large number of certificates of completed training in modern teaching methods, the basics of teaching competencies and academic skills of university teachers.		

Surname, middle letter, name	Božidar S. Rašković				
Title	Associate professor				
Name of the institution where the teacher works full time and starting date	University of Belgrade - Faculty of Agriculture, from the year 2008				
Narrow scientific field	Applied zoology and fishery				
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Academic title election	2018	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Applied zoology and fishery	
PhD thesis	2013	University of Belgrade - Faculty of Biology	Biological sciences	Cell and tissue biology	
Diploma thesis	2005	University of Belgrade - Faculty of Biology	Biological sciences	Biology	
List of courses being held by the teacher in the accredited study programmes of first and second level					
No	ID	Course name	Teaching	Study program name	Type of studies
1.	ZOOL	Zoology	Lectures and practical classes	Animal science	BSc studies
2.	GPG	Earthworm and snail farming	Lectures and practical classes	Animal science	BSc studies
3.	BIOL	Biology	Lectures and practical classes	Environmental protection in food production	BSc studies
4.	BIO	Biology	Lectures and practical classes	Food technology	BSc studies
5.	HŽ	Animal histology	Lectures and practical classes	Agriculture / Animal science	MSc studies
6.	EŽZ	Animal ecology and environmental protection	Lectures and practical classes	Agriculture / Animal science	MSc studies
7.	BGB	Biology and farming of	Lectures and	Agriculture /	MSc studies

		invertebrates	practical classes	Animal science	
8.	EGB	Ecological farming of invertebrates	Lectures and practical classes	Environmental protection in agriculture	MSc studies
Representative references (minimum 5, not more than 10)					
1.	Imentai, A., Rašković, B. , Steinbach, C., Rahimnejad, S., Yanes-Roca, C., Policar, T. (2020): Effects of first feeding regime on growth performance, survival rate and development of digestive system in pikeperch (<i>Sander lucioperca</i>) larvae. <i>Aquaculture</i> , 529, 735636.				
2.	Nikolić, D., Skorić, S., Rašković, B. , Lenhardt, M., Krpo-Četković, J. (2020): Impact of reservoir properties on elemental accumulation and histopathology of European perch (<i>Perca fluviatilis</i>). <i>Chemosphere</i> , 244, 125503.				
3.	Rašković, B. , Cruzeiro, C., Poleksić, V., Rocha, E. (2019): Estimating volumes from common carp hepatocytes using design-based stereology and examining correlations with profile areas: Revisiting a nutritional assay and unveiling guidelines to microscopists. <i>Microscopy Research and Technique</i> , 82, 861-871.				
4.	Rašković, B. , Poleksić, V., Skorić, S., Jovičić, K., Spasić, S., Hegediš, A., Vasić, N., Lenhardt, M. (2018). Effects of mine tailing and mixed contamination on metals, trace elements accumulation and histopathology of the chub (<i>Squalius cephalus</i>) tissues: Evidence from three differently contaminated sites in Serbia. <i>Ecotoxicology and Environmental Safety</i> , 153, 238-247.				
5.	Shrivastava, J., Rašković, B. , Blust, R., De Boeck, G. (2018). Exercise improves growth, alters physiological performance and gene expression in common carp (<i>Cyprinus carpio</i>). <i>Comparative Biochemistry and Physiology Part A: Molecular & Integrative Physiology</i> , 226, 38-48.				
6.	Kostić, J., Kolarević, S., Kračun-Kolarević, M., Aborgiba, M., Gačić, Z., Paunović, M., Višnjić-Jeftić, Ž., Rašković, B. , Poleksić, V., Lenhardt, M., Vuković-Gačić, B. (2017). The impact of multiple stressors on the biomarkers response in gills and liver of freshwater breams during different seasons. <i>Science of the Total Environment</i> , 601-602, 1670-1681.				
7.	Rašković, B. , Čičovački, S., Ćirić, M., Marković, Z., Poleksić, V. (2016). Integrative approach of histopathology and histomorphometry of common carp (<i>Cyprinus carpio</i> L.) organs as a marker of general fish health state in pond culture. <i>Aquaculture Research</i> , 47, 3455-3463.				
8.	Marković, Z., Stanković, M., Rašković, B. , Dulić, Z., Živić, I., Poleksić, V. (2016). Comparative analysis of using cereal grains and compound feed in semi-intensive common carp pond production. <i>Aquaculture International</i> , 24, 1699-1723.				
9.	Rašković, B. , Poleksić, V., Višnjić, Ž., Skorić, S., Gačić, Z., Djikanović, V., Jarić, I., Lenhardt, M. (2015). Use of histopathology and elemental accumulation in different organs of two benthophagous fish species as indicators of river pollution. <i>Environmental Toxicology</i> , 30, 1153-1161.				
10.	Poleksić, V., Lenhardt, M., Jarić, I., Djordjević, D., Gačić, Z., Cvijanović, G., Rašković, B. (2010). Liver, gills and skin histopathology and heavy metal content of the Danube sterlet (<i>Acipenser ruthenus</i> Linnaeus, 1758). <i>Environmental Toxicology & Chemistry</i> , 29, 515-521.				
Summary data for the teacher's scientific or art and professional activity					
Total number of citations			279 (Scopus); 606 (Google Scholar)		
Total number of papers published in SCI (SSCI) listed journals			28		
Current project participation			National	1	International
Specializations	2018: University of Porto, Interdisciplinary Centre of Marine and Environmental Research (CIIMAR) (Porto, Portugal) 2017: University of South Bohemia in Ceske Budejovice, Faculty of Fisheries and Protection of Waters, Institute of Aquaculture and Protection of Waters (České Budějovice, Czech Republic); 2016: University of Antwerp, Department of Biology (Antwerp, Belgium); 2016: Jagiellonian University, Faculty of Chemistry (Kraków, Poland); 2014: University of Porto, Institute of Biomedical Sciences Abel Salazar (Porto, Portugal); 2014: Friedrich-Schiller University, Institute of Physical Chemistry (Jena, Germany); 2010: Masaryk University, RECETOX Institute (Brno, Czech Republic); 2009: University of Life Sciences, NOFIMA Institute (Ås, Norway); 2007: University of Innsbruck, Faculty of Biology (Innsbruck, Austria).				

Name, middle initial, last name	Branislav M. Stanković
Title	Associate Professor
The name of the institution where the teacher works full time and since when	University of Belgrade, Faculty of Agriculture, Zemun, since 2000

Scientific field		Animal hygiene and health care of domestic and other farmed animals			
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Elected	2017.	University of Belgrade, Faculty of Agriculture, Zemun	Veterinary medicine	Animal hygiene and health care of domestic and other farmed animals	
PhD	2012.	University of Novi Sad, Faculty of Agriculture, Dpt. of Veterinary Medicine	Veterinary medicine	Animal diseases and hygiene of animal products	
Magister of Science	1998.	University of Belgrade, Faculty of Veterinary Medicine, Belgrade	Veterinary medicine	Preventive veterinary medicine	
Doctor of Veterinary Medicine	1992.	University of Belgrade, Faculty of Veterinary Medicine, Belgrade	Veterinary medicine	Veterinary medicine	
List of courses that the teacher holds in the current school year					
	ID	Course name	Teaching	Study program name	Type of studies
1.	ZDZ	Health care of domestic and other farmed animals	Lectures and practical classes	Zootechnic	BSc studies
2.	PORŽ	Disorders of animal reproduction	Lectures	Zootechnic	BSc studies
3.	BF	Biosecurity on farms	Lectures	Zootechnic	BSc studies
4.	SPR1	Professional Practice 1	Practical classes	Zootechnic	BSc studies
5.	SPR2	Professional Practice 2	Practical classes	Zootechnic	BSc studies
6.	KF	Cinology and felinology	Practical classes	Zootechnic	BSc studies
7.	BVM	Digestive and metabolic diseases of animals	Lectures and practical classes	Agriculture	MSc studies
8.	ZZD	Health protection of game	Lectures and practical classes	Agriculture	MSc studies
9.	BIS	Biosecurity in livestock	Lectures and practical classes	Environmental protection in agriculture	MSc studies
Representative references (minimum 5, not more than 10)					
1.	Nakov D., Hristov S., Stankovic B. , Pol F., Ivan Dimitrov, Ilijeski V., Mormede P., Hervé J., Terenina E., Lieubeau B., Papanastasiou D.K., Bartzanas T., Norton T., Piette D., Tullo E., van Dixhoorn I.D.E. 2019. Methodologies for Assessing Disease Tolerance in Pigs. <i>Front. Vet. Sci.</i> 5:329: 1-12. doi: 10.3389/fvets.2018.00329				
2.	Apic J., Stancic I., Vakanjac S., Radovic I., Kanacki Z., Jotanovic S., Stankovic B. 2016. Motility of boar spermatozoa supplemented with homologous seminal plasma of high or low protein content after storage for three days. <i>Veterinarni Medicina</i> , 61: 72-79. (DOI:10.17221/8720-VETMED)				
3.	Milošević-Stanković I., Hristov S., Maksimović N., Popović B., Davidović V., Mekić C., Dimitrijević B., Cincović M., Stanković B. 2020. Energy metabolism indicators and body condition in periparturient period of Alpine goats. <i>Large Animal Review</i> 1(26): 13-18. ISSN: 1124-4593.				
4.	Apic J., Vakanjac S., Stancic I., Radovic I., Jotanovic S., Kanacki Z., Stankovic B. 2015. Sows fertility after insemination with varying dose volume and spermatozoa count. <i>Turk J Vet Anim Sci</i> (2015) 39: 709-713. (© TÜBİTAK doi:10.3906/vet-1503-50).				
5.	Obrenović Sonja, Katić-Radivojević Sofija, Stanković B. 2003. Sarcocystiosis in dogs in several regions of Serbia. <i>Acta veterinaria</i> , Vol. 53 (1): 19-26.				
6.	Maksimović, N., Hristov, S., Stanković, B., Petrović, P.M., Mekić, C., Ruzić-Muslić, D., Caro-Petrović, V. 2016. Investigation of serum testosterone level, scrotal circumference, body mass, semen characteristics, and their correlations in developing MIS lambs. <i>Turk. J. Vet. Anim. Sci.</i> 40, 53-59.				
7.	Hristov S., Zlatanović Z., Stanković B., Dokmanović M., Andrić - Ostojić D., Mekić C. 2014. The relationship between rearing system, animal needs index and dairy cows milk traits. <i>Mljekarstvo</i> 64 (3), 186-194				

8.	Apic J., Vakanjac S., Stancic I., Radovic I., Jotanovic S., Kanacki Z., Stankovic B. 2015. Sows fertility after insemination with varying dose volume and spermatozoa count. <i>Turk J Vet Anim Sci</i> (2015) 39: 709-713. (© TÜBİTAK doi:10.3906/vet-1503-50).
9.	Apić Jelena, Vakanjac Slobodanka, Radović I., Kučević D., Jotanović Stoja, Kanački Z., Stanković B. 2015. Proteingehalt im Samenplasma von Zuchtebern auf den Betrieben für intensive Schweineproduktion in Serbien (<i>Proteine content in boar seminal plasma on the intensive pig production farms in Serbia</i>). <i>Züchtungskunde</i> , 87, (5) S. 361–368, 2015. (ISSN 0044-5401 © Verlag Eugen Ulmer, Stuttgart).
10.	Hristov S., N. Maksimović, B. Stanković , M. Žujović, V. Pantelić, N. Stanišić, Zlatanović Z., 2012: The most significant stressors in intensive sheep production. <i>Biotechnology in Animal Husbandry</i> , 28 (4), 649-658.

Cumulative data of scientific activity of teachers

Total number of citations, without autocities	129	
Total number of papers on SCI (or SSCI) list	10	
Currently participating in projects	National: 1	International:
Trainings	<ol style="list-style-type: none"> 1. USDA Certificate of training, Seminar on Life Cycle Swine Health and Risk Management, Novi Sad, August 29 -30th . 2006., 2. USDA Certificate of training, Seminar Health, Biosecurity and Milk Safety, Palić, February 21-21th, 2007., 3. USDA Certificate of training, Swine Production HACCP Seminar, Kanjiža, May 30. – June 1. 2007., 4. USDA Certificate of training, Seminar HACCP in Beef Farms, Ečka, June 17-19th, 2009., 5. RSPCA Certificate of training, Workshop Implementation of Animal Welfare Assessment Protocols on Farms, Ohrid, October 25-27th 2010. 6. USDA Certificate of training, PADRAP Training, September 17-19th 2012. 7. Certificate of attendance Course Laboratory Animal Welfare, November 7th 2012 	

Other information that you consider relevant:

Monograph of national importance: Stankovic M., Radivojevic R., Stankovic B., Markovic Z. 1997. Yu-populations of pigs and halotan-gene. Monograph, 107 pages, Belgrade, Institute for the Application of Science in Agriculture, 1997. in Serbian ISBN: 8678810076 [Монографија националног значаја: Станковић М., Радивојевић Р., Станковић Б., Марковић З. 1997. Ју-популација свиња и халотан-ген. Монографија, 107 страна, Београд, Институт за примену науке у пољопривреди, 1997. ISBN: 8678810076,]

Surname, middle letter, name	Marko B.Stanković				
Title	Assistant professor				
Name of the institution where the teacher works full time and starting date	University of Belgrade - Faculty of Agriculture, from the year 2008				
Narrow scientific field	Applied zoology and fishery				
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Academic title election	2018.	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Applied zoology and fishery	
PhD thesis	2013.	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Applied zoology and fishery	
Diploma thesis	2003.	University of Belgrade - Faculty of Agriculture	Animal husbandry	Applied zoology and fishery	
List of courses being held by the teacher in the accredited study programmes of first and second level					
No	ID	Course name	Teaching	Study program name	Type of studies
1.	AKVA	Aquaculture	Lectures and practical classes	Crop production, module: Field and vegetable farming	BSc studies
2.	AKVA	Aquaculture	Lectures and practical classes	Environmental Protection	BSc studies

3.	AKVA	Aquaculture	Lectures and practical classes	Agroeconomics	BSc studies
4.	AKVA	Aquaculture	Lectures and practical classes	Crop production, module: Horticulture	BSc studies
5.	RIBA	Fisheries	Lectures and practical classes	Animal science	BSc studies
6.	GAUK	Cultivation of ornamental aquatic plants, invertebrates and fish	Lectures and practical classes	Animal science	BSc studies
7.	RIBG	Fishing and fishing water management	Lectures and practical classes	Animal science	BSc studies
8.	IZAK	Technical-technological solutions in the construction and equipping of facilities in aquaculture	Lectures and practical classes	Animal science	BSc studies
9.	SPR1	Professional practice 1	Lectures and practical classes	Animal science	BSc studies
10.	RR	Reproduction of fish and other aquatic organisms	Lectures and practical classes	Agriculture / Animal science	MSc studies
11.	TPA	Production technologies in aquaculture	Lectures and practical classes	Agriculture / Animal science	MSc studies
12.	ZZR	Health protection of fish and other aquatic organisms	Lectures and practical classes	Agriculture / Animal science	MSc studies
13.	IR	Nutrition of fish and other aquatic organisms	Lectures and practical classes	Agriculture / Animal science	MSc studies
14.	EAKVA	Organic aquaculture	Lectures and practical classes	Environmental protection in agriculture	MSc studies

Representative references (minimum 5, not more than 10)

1.	Dulić, Z., Živić, I., Pergal, M., Živić, M., Stanković, M., Manojlović, D., Marković, Z. (2018). Accumulation and seasonal variation of toxic and trace elements in tissues of <i>Cyprinus carpio</i> from semi-intensive aquaculture ponds. International Journal of Limnology 54 (4), 10.1051/limn/2017036. M22 (ISSN 0003-4088, KoBSON, Limnology, 12/20, 2016, IF=1,427).
2.	Božanić, M., Marković, Z., Živić, M., Dijčinović, B., Perić, A., Stanković, M., Živić, I. (2018). Mouthpart Deformities of <i>Chironomus plumosus</i> Larvae Caused by Increased Concentrations of Copper in Sediments from Carp Fish Pond. Turkish Journal of Fisheries and Aquatic Sciences, 19, 251–259. M23 (ISSN 1303-2712, KoBSON, Fisheries, 41/50, 2017, IF=0,764).
3.	Trbović, D., Živić, I., Stanković, M., Živić, M., Dulić, Z., Petronijević, R., Marković, Z. (2017): Dependence of the common carp (<i>Cyprinus carpio</i> L.) fatty acid profile on diet composition in a semi-intensive farming system: tissue and time variability. Aquaculture Research, 48, 3121–3133, doi:10.1111/are.13143. M22 (ISSN 1355-557X, KoBSON, Fisheries 25/50, 2017, IF=1,691).
4.	Kartalović, B., Pucarević, M., Marković, Z., Stanković, M., Novakov, N., Pelić, M., Čirković, M. (2017). Determination of Niclosamide and its Metabolites in Liver and Muscles of Common Carp (<i>Cyprinus carpio</i>) Fingerlings. Acta Scientiae Veterinariae, 45 (no. 1490), 1–6. M23 (ISSN 1679-9216, KoBSON, Veterinary Sciences, 125/140, 2017, IF=0,276).
5.	Marković, Z., Stanković, M., Rašković, B., Dulić, Z., Živić, I., Poleksić, V. (2016): Comparative analysis of using cereal grains and compound feed in semi-intensive common carp pond production. Aquaculture International, 24: 1699-1723. M22 (ISSN 0967-6120, KoBSON, Fisheries 29/50, 2017, IF=1,589).
6.	Rašković, B., Čirić, M., Koko, V., Stanković, M., Živić, I., Marković, Z., Poleksić, V. (2016). Effect of supplemental feeds on liver and intestine of common carp (<i>Cyprinus carpio</i>) in semi-intensive rearing system: histological implications. Biologia, 71, 212–219. M23 (ISSN 0006-3088, KoBSON, Biology, 67/85, 2016, IF=0,803).
7.	Dulić, Z., Marković, Z., Živić, M., Čirić, M., Stanković, M., Subakov-Simić, G., Živić, I. (2014): The response of phytoplankton, zooplankton and macrozoobenthos communities to change in the water supply from surface to groundwater in aquaculture ponds. Annales de Limnologie-International Journal of Limnology, 50, 131–141. M23 (ISSN 0003-4088, KoBSON, Limnology, 16/20, 2014, IF=1,121).
8.	Živić, I., Živić, M., Bjelanović, K., Spasić, M., Rašković, B., Stanković, M., Marković, Z. (2014).

	Fatty acid profile in muscles of carp (<i>Cyprinus carpio</i> L.) raised in a semi-intensive production system fed with grains, pelleted and extruded feed. Archives of Biological Sciences, 66, 877–887. M23 (ISSN 0354-4664, KoBSON, Biology, 66/85, 2014, IF=0747).
9.	Poleksić, V., Stanković, M. , Marković, Z., Relić, R., Lakić, N., Dulić, Z., Rašković, B. (2014). Morphological and physiological evaluation of common carp (<i>Cyprinus carpio</i> L., 1758) fed extruded compound feeds containing different fat levels. Aquaculture International, 22, 289–298. M22 (ISSN 0967-6120, KoBSON, Fisheries, 21/52, 2014, IF=1,118).
10.	Živić, I., Trbović, D., Živić, M., Bjelanović, K., Marković, Z. S., Stanković, M. , Marković, Z. (2013): The influence of supplement feed preparation on the fatty acid composition of carp and chironomidae larvae in a semi-intensive production system. Archives of Biological Sciences, 65 (4): 1387–1396. M23 (ISSN 0354-4664, KoBSON, Biology, 72/85, 2013, IF=0,606).
Summary data for the teacher's scientific or art and professional activity	
Total number of citations	61
Total number of papers published in SCI (SSCI) listed journals	14
Current project participation	National 1 International
Specializations	2008. University of Life Sciences, NOFIMA Institute (Ås, Norway); 2005. University of Hohenheim, Stuttgart, Germany

Name and surname	Bojan S. Stojnić
Title	full professor
University and faculty in which teacher works full time and since when	University of Belgrade faculty of Agriculture 1988
Scientific area	Entomology and Agricultural Zoology

Academic career				
	Year	Institution	Science or art field	Narrow science, art or applied field
Last election	2020.	University of Belgrade faculty of Agriculture	Biotechnical Sciences	Entomology and Agricultural Zoology
PhD	2001	University of Belgrade faculty of Agriculture	Biotechnical Sciences	Agronomy
Master of science	1993	University of Belgrade faculty of Agriculture	Biotechnical Sciences	Entomology
Diploma	1988	University of Belgrade faculty of Agriculture	Biotechnical Sciences	Plant Protection

List of subjects that teacher has at the first and the second level					
No	ID	Course name	Teaching	Study program name	Type of studies
1.	PZOO	Agricultural Zoology	Lectures	Phytomedicine	BSc studies
2.	ŠPU	Harmful snails	Lectures	Phytomedicine	BSc studies
3.	GPG	Vermiculture and heliculture (part)	Lectures	Zootechnics	BSc studies
4.	GIG	Culture of insects and acarids	Lectures	Phytomedicine	MSc studies
5.	CIO	Synantropic organisms	Lectures	Phytomedicine	MSc studies
6.	EKGB	Ecological farming of non domestic animals (part)	Lectures	Environmental protection in agriculture	MSc studies

Selected references (5 to 10)	
1.	Stojnić, B. , Vidović, B., Jokić, G., Vukša, M., Blažić, T., Đedović, S. (2016): First record of two slug mite species of the genus <i>Riccardoella</i> Berlese (Acari: Ereyntidae) in Serbia, Pestic. Phytomed. (Belgrade), 31(3-4), 2016, 145–150. (ISSN: 1820-3949)
2.	Poleksić, V., Stojnić, B. , Dajić-Stevanović, Z., Topisirović, G., Zarić, V. (2005) : Edible snail farming in Serbia : present and future. International Conference on Sustainable Agriculture and European Integration Processes. Novi Sad, September 2004. Conference Proceedings, Savremena poljoprivreda, vol. 54, 1-2: 42-46. (ISSN: 0350-1205).
3.	Stojnić, B. , Vrbničanin, S., Vukelić, M., Poleksić, V. (2008) : Influence of weed plants in cochlear on edible snail <i>Helix pomatia</i> Linne, 1758. Biotechnology in Animal Husbandry, Belgrade, 24 (sp.ed.), 299-303. (ISSN: 1820-3949). In Serbian
4.	Stojnić, B. , Poleksić, V., Vukelić, M. (2008) : The main causes of the closure of snail farms in Serbia. Biotechnology in Animal Husbandry, Belgrade, 24 (sp.ed.), 305-314. (ISSN: 1820-3949) In Serbian

5.	Stojnić, B. , Poleksić, V., (2006) : The pest of farm snails - <i>Silpha laevigata</i> Fabricius. Biotechnology in Animal Husbandry, Belgrade, 22 (sp.ed.), 439-447. (ISSN: 1820-3949) In Serbian
6.	Poleksić, V., Stijelja, S., Stojnić, B. , (2006) : Testing the efficiency of an electric fence in a cochlear. .Biotechnology in Animal Husbandry, Belgrade, 22 (sp.ed.),429-437. (ISSN: 1820-3949) In Serbian
7.	Stojnić B. , Jokić G., Đedović S. and Vukša M. (2013): Damage Caused by White Snail <i>Cermeuella virgata</i> (DaCosta) to Green Onion Crop. Pestic. Phytomed, 28(4), 247-253.

Data on scientific activities of teacher

Total no of citations	68	
Total No of papers from the SCI list	8	
Participation on the projects	National: 1	International:
Specializations abroad	1991 Poland, Warsaw Agricultural University; 2001 Greece, Agricultural University of Athens	

Other relevant data: Published 139 scientific and 18 professional papers; in total participated 8 national and one international projects. Member of two domestic scientific associations, president of the Society for Plant Protection of Serbia (2008-2012). As an expert, he participated in working groups at the Ministries of Ecology and Agriculture of the Republic of Serbia (2004, 2005, 2010-). He participated in the commissions for the defense of six PhD thesis and one MSc thesis. Mentor or committee member in 16 master and 73 diploma works.

Surname, middle letter, name	Ivan Šoštarić
Title	Associate professor
Name of the institution where the teacher works full time and starting date	University of Belgrade - Faculty of Agriculture, from the year 2002
Narrow scientific field	Agricultural botany

Academic career

	Year	Institution	Science or art field	Narrow science, art or applied field
Academic title election	2020	University of Belgrade - Faculty of Agriculture	Biotechnical sciences	Agricultural botany
PhD thesis	2012	University of Belgrade - Faculty of Biology	Biological sciences	Morphology, phytochemistry and systematics of plants
Diploma thesis	2001	University of Belgrade - Faculty of Biology	Biological sciences	Systematics and phylogeny of plants and fungi

List of courses being held by the teacher in the accredited study programmes of first and second level

No	ID	Course name	Teaching	Study program name	Type of studies
1.	BOT	Agricultural botany	Practical classes	Plant production	BSc studies
2.	BOT	Agricultural botany	Practical classes	Phytomedicine	BSc studies
3.	SC	Systematics of flowering plants	Lectures and practical classes	Plant production	BSc studies
4.	SC	Systematics of flowering plants	Lectures and practical classes	Phytomedicine	BSc studies
5.	DEN	Decorative plants	Lectures and practical classes	Plant production, Module: Horticulture	BSc studies
6.	BDPBR	Biodiversity and Natural Plant Resources in Agriculture	Practical classes	Environmental Protection In Agriculture	MSc studies

Representative references (minimum 5, not more than 10)

1.	Veljkovic Bojana, Sostarić Ivan , Dajic Stevanovic Zora, Liber Zlatko, Satovic Zlatko (2019): Genetic structure of wild raspberry populations in the Central Balkans depends on their location and on their relationship to commercial cultivars. Scientia Horticulturae Vol. 256: https://doi.org/10.1016/j.scienta.2019.108606 .
2.	Tatjana Čebović, Jelena Arsenijević, Drobac Milica, Živković Jelena, Šoštarić Ivan , Zoran Maksimovic (2018): Potential use of deodorised water extracts: polyphenol-rich extract of <i>Thymus pannonicus</i> All. as a chemopreventive agent. JOURNAL OF FOOD SCIENCE AND TECHNOLOGY-MYSORE, (2018), vol. 55 br. 2, str. 560-567
3.	Ivana Rešetnik, Dea Baričević, Diana Batfir Rusu, Klaudija Carović-Stanko, Paschalina Chatzopoulou, Zora Dajić-Stevanović, Maria Goncariuc, Martina Grdiša, Danijela Greguraš, Alban Ibraliu, Marija Jug-

	Dujaković, Elez Krasniqi, Zlatko Liber, Senad Murtić, Dragana Pećanac, Ivan Radosavljević, Gjoshe Stefkov, Danijela Stešević, Šoštarić Ivan I , Zlatko Šatović (2016): Genetic Diversity and Demographic History of Wild and Cultivated/Naturalised Plant Populations: Evidence from Dalmatian Sage (<i>Salvia officinalis</i> L., Lamiaceae). PLOS ONE, vol. 11 br. 7, str. -.
4.	Arsenijevic Jelena Drobac Milica M Sostaric Ivan I Razic Slavica S Milenkovic Marina T Couladis Maria Maksimovic Zoran A (2016): Bioactivity of herbal tea of Hungarian thyme based on the composition of volatiles and polyphenolics. INDUSTRIAL CROPS AND PRODUCTS, vol. 89 br. , str. 14-20.
5.	Dajic-Stevanovic Zora P Pljevljakusic Dejan S Ristic Mihailo S Sostaric Ivan I Kresovic Mirjana M Simic Ivana Vrbnicanin Sava (2015): Essential Oil Composition of <i>Achillea millefolium</i> agg. Populations Collected from Saline Habitats in Serbia. JOURNAL OF ESSENTIAL OIL BEARING PLANTS, vol. 18 br. 6, str. 1343-1352.
6.	Arsenijevic Jelena Markovic Jelena P Sostaric Ivan I Razic Slavica S (2013): A chemometrics as a powerful tool in the elucidation of the role of metals in the biosynthesis of volatile organic compounds in Hungarian thyme samples. PLANT PHYSIOLOGY AND BIOCHEMISTRY, (2013), vol. 71 br. , str. 298-306
7.	Nedic Nebojsa M Macukanovic-Jocic Marina P Rancic Dragana V Rorslett Bjorn Sostaric Ivan I Dajic-Stevanovic Zora P Mladenovic Mica A (2013): Melliferous potential of <i>Brassica napus</i> L. subsp <i>napus</i> (Cruciferae). ARTHROPOD-PLANT INTERACTIONS, vol. 7 br. 3, str. 323-333.
8.	Sostaric Ivan I Arsenijevic Jelena Acic Svetlana Dajic-Stevanovic Zora P (2012): Essential Oil Polymorphism of <i>Thymus pannonicus</i> All. (Lamiaceae) in Serbia. JOURNAL OF ESSENTIAL OIL BEARING PLANTS, vol. 15 br. 2, str. 237-243.
9.	Sostaric Ivan I Liber Zlatko Grdisa Martina Marin Petar D Dajic-Stevanovic Zora P Satovic Zlatko (2012): Genetic diversity and relationships among species of the genus <i>Thymus</i> L. (section <i>Serpyllum</i>). FLORA, vol. 207 br. 9, str. 654-661.
Summary data for the teacher's scientific or art and professional activity	
Total number of citations	108 (Scopus)
Total number of papers published in SCI (SSCI) listed journals	14
Current project participation	National 1 International 2
Specializations	2016., 2017. University of Zafreb, Faculty of Agriculture, Croatia; 2014. University of Reading, School of Biological Sciences, UK; 2008., 2002. Jodrell Laboratory, Royal Botanical Gardens Kew, UK.

Name and surname	Goran Topisirović				
Title	Full time professor				
University and faculty in which teacher works full time and since when	University of Belgrade, Faculty of Agriculture, since 1990				
Scientific area	Agricultural Engineering				
Academic career					
	Year	Institution	Science or art field	Narrow science, art or applied field	
Last election	2013	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Agricultural Engineering	
PhD	2002	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Biotechnical sciences	
Master of science	1994	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Biotechnical sciences	
Diploma	1989	University of Belgrade, Faculty of Agriculture	Biotechnical sciences	Agricultural Engineering	
List of subjects that teacher has at the first and the second level					
No	ID	Course name	Teaching	Study program name	Type of studies
1.	GIS	GIS in agriculture	Lectures	Biotechnical	BSc studies

				and information engineering	
2.		Mechanization and automation in livestock production	Lectures	Zoo Techniques	BSc studies
3.	OGPP	Basic of GIS and precision agriculture	Lectures	Environmental protection in food production	BSc studies
4.	USPO	Environmental conditions control in livestock buildings	Lectures	Biotechnical and information engineering	BSc studies
5.		Precision technic in livestock	Lectures	Zoo Techniques	BSc studies
6.		Presentations and public communications	Lectures	Biotechnical and information engineering	BSc studies
7.	PSS	Design of technical systems in livestock production	Lectures	Agricultural Engineering	Master academic studies
8.	GIS	GIS and precision agriculture	Lectures	Environmental protection in agriculture	Master academic studies

Selected references (5 to 10)

1.	Ačić, Svetlana, Šilc, U., Vrbničanin, Sava, Čupać, Svjetlana, Topisirović, G. , Stavretović, N., Dajić-Stevanović, Zora. 2013. Grassland Communities of Stol Mountain (Eastern Serbia) - Vegetation and Environment Relationships. Archives of Biological Sciences - Official Journal of the Serbian Biological Society. Vol. 65, No. 1, p.p. 211-227. Faculty of Biology. Belgrade. DOI:10.2298/ABS1301211A
2.	Topisirović, G. , Petrović, V.D. 2013. Spatial Distributions of Air Humidity in a Cows Barn Under Different Rates of Forced Ventilation. 41. International Symposium on Agricultural Engineering "Actual Tasks on Agricultural Engineering", Proceedings, ISSN 1848-4425. Opatija, Croatia, 19-22 February 2013. p.p. 259 – 267.
3.	Acic, Svetlana, Silc, U., Topisirovic, G. , Petrovic, Milica, Dajic Stevanovic, Zora. 2013. Occurrence of thermophilous grass species <i>Chrysopogon gryllus</i> in grassland communities of Serbia. 22nd EVS International Workshop. Book of Abstracts, ISBN: 978-88-908391-0-8. Rome, 2013, April 9-11. "Sapienza" University of Rome, Botanic Garden. Italy. p. 33.
4.	Zlatanovic, I., Radojicic, D., Rudonja, N., Radivojevic, D., Topisirovic, G. 2013. Energy and Exergy Analysis of a Dairy Refrigeration Heat Recovery System Performance. International Scientific Conference „Energy Efficiency and Agricultural Engineering“. International Commission Of Agricultural Engineering (CIGR), European Society of Agricultural Engineers (EurAgEng), Association of Agricultural Engineering in Southeastern Europe (AAESEE), Bulgarian National Society of Agricultural Engineers (BAER). May 17-18, 2013, Ruse, Bulgaria. Conference Proceedings. ISSN 1311-9974, p.p. 33-39.
5.	Topisirović, G. , Petrović, D.V., Maletić, Radojka. 2013. Spatial Distributions of Airborne Dust in a Cows Barn Exposed to Influence of Different Ventilation Rates. Biotechnology in Animal Husbandry 29 (2), p 373-383, ISSN 1450-9156. Institute for Animal Husbandry, Belgrade-Zemun. DOI: 10.2298/BAH1302373T.
6.	Koprivica, R., Veljković, Biljana, Radivojević, D., Stanimirović, N., Topisirović, G. , Đokić, D. 2012. Grass silage making by direct cutting using a Corner Machinery-1300 flail forage harvester. African Journal of Agricultural Research, Vol. 7(40), pp. 5459-5465. DOI: 10.5897/AJAR12.1381.
7.	Ecim-Djuric, Olivera, Topisirovic, G. 2010. Energy efficiency optimization of combined ventilation systems in livestock buildings. Energy and Buildings, Vol. 42, Issue 8 (August 2010). P.p. 1165–1171. Elsevier.
8.	Topisirović, G. 2007. Influence of Underpressure Forced Ventilation Systems on Dust Concentration Distribution in Weaning Pigs Confinements. "Dustconf 2007 – How to Improve Air Quality". Proceedings, p. 112. 22. - 24. Apr. 2007. Maastricht. The Netherlands
9.	Topisirović, G. , Radivojević, D. 2005. Influence of Ventilation Systems and Related Energy Consumption on Inhalable and Respirable Dust Concentrations in Fattening Pigs Confinement Buildings. Energy and

	Buildings 37 (2005), p.p. 1241 – 1249. Elsevier.	
10.	Topisirović G. 2003. Influence of Different Ventilation Systems on Inhalable and Respirable Dust Particles Concentrations Distribution in Weaning and Finishing Fattening Pig Houses. Journal of Agricultural Sciences. Faculty of Agriculture, University of Belgrade, Serbia and Montenegro. Vol. 48, No 2. p. 187 - 204.	
Data on scientific activities of teacher		
Total no of citations	3	
Total No of papers from the SCI list	5	
Participation on the projects	National: 1	International: 2
Specializations abroad	<p>1998. DAAD Research Scholarship. Institut für Landtechnik "Weihenstephan" - Freising - Technische Universität München. BRD. Project: „Alternative Buildings and Equipment for Natural Pig Housing“. Research of microclimate conditions in open pig houses</p> <p>2001. Alexander von Humboldt Foundation Scholarship. Institut für Landwirtschaftliche Verfahrenstechnik - Christian Albrechts Universitaet zu Kiel, BRD. Ultrasonic anemometer measurements, data processing and research on airflow velocity fields in different pig housing systems.</p> <p>2002. DAAD and Stabilitätspakt Südosteuropa Scholarship. Institut für Agrartechnik – Georg August Universität, Göttingen and Öst Europa Zentrum - Universität Hohenheim, BRD. Contemporary methods of interactive education and training and reform of study programs and curricula in field of agricultural engineering, according to the Bologna declaration</p> <p>2006. TEMPUS PROGRAMME Individual Mobility Grant IMG – SCG 1005 – 2006. EUROPEAN COMMISSION – University for Professional Education “Larenstein”, University of Wageningen - Update of technical knowledge and skills in working with GIS and RS</p>	
Other relevant data:		
Published 130 scientific and research papers, books and scripts, participation in 11 national and 9 international projects.		
Projects from field of GIS application in agriculture:		
2002. - 2004. - Agricultural University of Norway, Faculty of Forestry Belgrade, Faculty of Agriculture Belgrade. Project “GIS based decision support techniques for advanced monitoring and management in agriculture and forestry”. Project supervisors: Prof. Dr. Lars Sjøflot, Prof. Dr. Geir-Harald Strand.		
2003. – 2006. - The EU’s Sixth Framework Programme - EU Framework VI (FP 6) INCO-WB, 509163. GIS work-package coordinator Project: Water Resource Strategies and Drought Alleviation in Western Balkan Agriculture – “WATERWEB”:		
- Basic and advanced training courses on GIS at the Geomatics Application Centre, School of Civil Engineering and Geosciences, University of Newcastle upon Tyne, UK.		
- The development and application of GIS technology in the form of a Land/Water/Economic Information System.		
- A GIS-Net network establishment, exchanging expertise and demonstration the opportunities of GIS-Net.		
2003. – 2006. - TEMPUS CARD Project CD_JEP-18069-2003. Faculties of Agriculture: Hohenheim - Belgrade – Thessalonica. Project: Reform of Agricultural Higher Education - Introduction of GIS in the study program and establishment of GIS laboratory.		
2006. – 2007. – TEMPUS Individual Mobility Grant (IMG) SCG1005 - 2006 Larenstein University of Professional Education, Velp, Netherlands. Project: GIS Data Preparation and Analysis for Curriculum Development:		
- Update of technical knowledge and skills in working with GIS and RS		
- Dealing with spatial problematic and planning in agriculture and related topics in Natural Resources Management		
- Introduction and development these at the University of Belgrade, Faculty of agriculture		
- Initiation of further GIS curriculum development.		