

<b>Name and surname</b>		<b>Snežana I. Oljača</b>	
<b>Title</b>		Full time professor	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade, Faculty of Agriculture, 1984	
<b>Scientific area</b>		Agroecology	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2009	University of Belgrade, Faculty of Agriculture	Biotechnical sciences Agroecology
PhD	1998	University of Belgrade, Faculty of Agriculture	Biotechnical sciences
Specialisation	-	-	-
Master of science	1991	University of Belgrade, Faculty of Biology	Plant ecology
Diploma	1983	University of Belgrade, Faculty of Natural Sciences	Biology
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	Environmental protection (1/3)	Plant production Modules: crop and vegetables science, fruit and viticulture, horticulture, zootechnics Basic academic studies	2+2
2.	Agroecology	Plant production Modules: crop and vegetables science, horticulture, Basic academic studies	3+2
3.	Organic plant production (1/2)	Plant production Modules: crop and vegetables science, horticulture, phytomedicine Basic academic studies	2+2
4.	Ecology and agroecosystems	Environmental protection in agriculture Master academic studies	2+1+1
<b>Selected references (5 to 10)</b>			
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. <i>Journal of Agricultural Science, Cambridge</i> , 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, <i>Maydica</i> , 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. <i>Book of Proceedings IV International Scientific Symposium "Agrosym 2013"</i> , 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. <i>Bulgarian Journal of Agricultural Science</i> , Vol. 20, No. 2, 190-194.		
5.	Acimovic M. G., Oljaca S. I., Tesevic V. V., Todosijevic M. M., Djisalov J. N. (2014): Evaluation of caraway essential oil from different production areas of Serbia. <i>Hort. Sci. (Prague)</i> , Vol. 41, No.3, 122-130.		
6.	Kovacevic D., Oljaca S. (eds.) (2005): <i>Organic agricultural production (monograph)</i> . Faculty of Agriculture, University of Belgrade, 323 pp.		
7.	Oljača S., Dolijanović Ž. (2003): <i>Practicals in Agroecology</i> , 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.
<b>Data on scientific activities of teacher</b>	
Total no of citations	21
Total No of papers from the SCI list	8
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 214, 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 2 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.	

<b>Name and surname</b>	<b>Marina P. Mačukanović-Jocić</b>		
<b>Title</b>	Associate Professor		
<b>University and faculty in which teacher works full time and since when</b>	University of Belgrade, Faculty of Agriculture, 13 II 2008.		
<b>Scientific area</b>	Agrobotany		
<b>Academic career</b>			
	Year	Institution	Area
Last election	2012	University of Belgrade, Faculty of Agriculture	Agrobotany
PhD	2006	University of Belgrade, Faculty of Agriculture	Biotechnical sciences
Specialisation	-	-	-
Master of science	1995	University of Belgrade, Faculty of Biology	Botany (Plant ecology)
Diploma	1990	University of Belgrade, Faculty of Biology	Biology
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	Systematics of flowering plants	Plant production Modules: fruit growing and viticulture, horticulture (Basic academic studies)	1+2
2.	Agrobotany	Plant production	3+2

		Modules: fruit growing and viticulture, horticulture (Basic academic studies)	
3.	Melliferous plants and pollination	Modules: fruit growing and viticulture, horticulture (Basic academic studies); Crop and vegetables science (Master academic studies)	2+2
4.	Applied ecophysiology	Environmental protection in agriculture, Crop and vegetables science, (Master academic studies)	2+1+1
<b>Selected references (5 to 10)</b>			
1.	Jarić Snežana, <b>Mačukanović-Jocić M.</b> , Mitrović M., Pavlović P. (2013): The Melliferous Potential of Forest and Meadow Plant Communities on Mount Tara (Serbia). <i>Environ. Entomol.</i> 42(4): 724-732.		
2.	Nebojša Nedić, <b>Mačukanović-Jocić Marina</b> , Rančić Dragana, Rørslett Bjørn, Šoštarić Ivan, Dajić Stevanović Zora, Mladenović Mića (2013): Melliferous potential of <i>Brassica napus</i> L.subsp. <i>napus</i> (Cruciferae). <i>Arthropod-Plant Interactions</i> 7:323–333		
3.	<b>Mačukanović-Jocić Marina</b> , 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.		
4.	Jarić Snežana, Mitrović, M., Vrbničanin, S., Karadžić, B., Djurdjević, L., Kostić, O. <b>Mačukanović-Jocić, M.</b> , Gajić G., Pavlović, P. (2011): A contribution to studies of the ruderal vegetation of Southern Srem, Serbia. <i>Archiv of Biological Sciences</i> , Belgrade, 63 (4), Pp. 1181-1197.		
5.	<b>Mačukanović-Jocić Marina</b> (2010): "Biology of Melliferous Plants With an Atlas of Serbian Apiflora". Monograph. Faculty of Agriculture, University of Belgrade. pp. 420.		
6.	<b>Mačukanović-Jocić Marina</b> , Zora Dajić Stevanović, Snežana Jarić, Lola Đurđević (2008): Nectar secretion in basil ( <i>Ocimum basilicum</i> L.) grown in different soil conditions. <i>Journal of Apicultural Research</i> , Vol 47. Issue 1, Pp.89- 90.		
7.	<b>Mačukanović-Jocić Marina</b> , Rančić Dragana, Dajić Stevanović Zora (2007): Floral nectaries of basil ( <i>Ocimum basilicum</i> ): Morphology, anatomy and possible mode of secretion, <i>South African Journal of Botany</i> 73, Pp. 636-641.		
8.	Snežana Jarić, Zorica Popović, <b>Marina Mačukanović-Jocić</b> , Lola Djurdjević, Miroslava Mijatović, Branko Karadžić, Miroslava Mitrović, Pavle Pavlović (2007): An ethnobotanical study on the usage of wild medicinal herbs from Kopaonik Mountain (Central Serbia).- <i>Journal of Ethnopharmacology</i> , Volume 111, Issue 1, Pp. 160-175.		
9.	<b>Mačukanović-Jocić Marina</b> , Duletić-Laušević Sonja, Jocić Gojko (2004): Nectar production in three melliferous species of Lamiaceae in natural and experimental conditions. – <i>Acta Veterinaria</i> , (Beograd), Vol. 54, No. 5-6, Pp. 475-487.		
<b>Data on scientific activities of teacher</b>			
Total no of citations		51	

Total No of papers from the SCI list	13	
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:		
<p>The author or coauthor of more than 130 scientific papers published in Journals of both international and national importance and Proceedings of international and national conferences, including 2 practicums, 1 monograph and 1 script. In 2010, published monograph (as sole author), entitled "Biology of Melliferous Plants With an Atlas of Serbian Apiflora", which based on the opinion of the expert commission and the proposal of the Scientific Committee for Biotechnology and Agriculture, it is classified as „Outstanding monograph of national importance”. Participated as a visiting professor in the master studies development program “Environmental protection in agriculture” at the University of Natural Resources and Applied Life Sciences – BOKU, Vienna (2009). Participated in 6 national projects (Ministry of Science and Technological Development of the Republic of Serbia): and 2 international projects (WUS, AREA). Participated in the Innovation and entrepreneurship workshop, Center for Research, Development and Technology Transfer of the University of Zagreb, Croatia. 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). Fellowships: Fellowship of the Foundation for Development of Scientific and Artistic Youth of the Republic of Serbia.</p>		

<b>Name and surname</b>		<b>Dragica V. Brkić</b>	
<b>Title</b>		Assistant professor	
<b>University and faculty in which teacher works par time and since when</b>		University of Belgrade, Faculty of Agriculture, 2011 (30% working time)	
<b>Scientific area</b>		Pesticides (Toxicology of pesticides)	
<b>Academic career</b>			
	Year	Institution	Area
<b>Last election</b>	2010	University of Belgrade, Faculty of Agriculture	Biotechnical science - Pesticides
<b>PhD</b>	2007	University of Belgrade, Faculty of Agriculture	Biotechnical science - Plant Protection
<b>Specialisation</b>	/	-	-
<b>Master of science</b>	1997	University of Belgrade, Faculty of Biology	Biotechnical sciences - Phytopharmacy
<b>Diploma</b>	1991	University of Belgrade, Faculty of Natural Sciences	Agricultural engineer for plant protection food products
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of	Contact

		programme	hours
1.	Pesticides in Integrated Plant Protection	Phytomedicine Master academic studies	3+2
2.	Ecotoxicology	Soil menagement Basic academic studies	2+2
3.	Agricultural toxicology and ecotoxicology	Phytomedicine Master academic studies	3+2

#### Selected references (5 to 10)

1.	Vučinić, S., Antonijević, B., Brkić, D.: Occupational and Environmental Aspects of Organophosphorus Compounds. In: Basic and Clinical Toxicology of Organophosphorus Compounds. Eds. Balali-Mood, M and Abdollahi, M., Springer-Verlag, London, 2014 M-14
2.	Brkić, V. D., Vitorović, Lj. S., Gašić, M. S. and Nešković, N.: Carbofuran in Water: Subchronic Toxicity to Rats. Environ. Toxicol. Pharmacol., <b>25</b> , 334-341, 2008 M-22
3.	Gašić, S., M.Budimir, D.Brkić and N.Nešković: Residues of atrazine in agricultural areas of Serbia. J. Serb. Chem. Soc., <b>67</b> (12), 887-892, 2002 M-23
4.	Nešković N., Gašić, S., <b>Brkić D.</b> , Pavlovski, Z., Cmiljanić, R.: Effects of Dietary Cypermethrin on Chickens. Acta Vet, <b>63</b> (2-3), 325-335, 2013 M-23
5.	Bošković, V. D., Vitorović, Lj. S., Karan, V. and Nešković, N.: Carbofuran in Water: Subacute and Subchronic Toxic Effects on Rats. XIII International Plant Protection Congress, The Hague, The Netherlands, 1995 (Abstract: Eur. J. Plant Pathol., No. 220) M-34
6.	Nešković, N., Gašić, S., Bošković, D., Pavlovski, Z. i Cmiljanić, R.: Subacute Toxicity of Dietary Cypermethrin to Chicken. International Congress of Toxicology – ICT VIII, Paris, France, 1998 (Abstract: Toxicol. Lett., Suppl. 1/95, pp. 145) M-34
7.	Brkić, D., Gašić, S., Vértési, A., Karan, V. i Nešković, N.: Ispitivanja genotoksičnosti herbicida GAL-57 na <i>Salmonella typhimurium</i> i <i>Escherichia coli</i> . Pesticidi i Fitomedicina, <b>21</b> (4), 317-323, 2006 M-51
8.	Brkić, D., Gašić, S. Béres, E, Pápai, E, Karan, V. i Nešković, N.: Ispitivanja mutagenih svojstava herbicida GAL-57 (bentazon + dikamba) primenom mikronukleus testa. Pesticidi i Fitomedicina, <b>22</b> (3), 255-260, 2007 M-51
9.	Brkić, D., Gašić, S. i Nešković, N.: Akutna toksičnost herbicida GAL-57 (bentazon + dikamba) za pacova. Pesticidi i Fitomedicina, <b>24</b> (3), 221-226, 2009 M-51
10.	Brkić, D., Gašić, S., Szakonyne Pasics, I., Radivojević, Lj., Karan, V. i Nešković, N.: Subacute Toxicity of the Herbicide GAL-57 (Bentazon + Dicamba) to Rats. XII International Congress of Toxicology, Barcelona, Spain, 2010. (Abstract: Toxicol. Lett., Volume 196S, 2010, pp. S326) M-34

#### Data on scientific activities of teacher

<b>Total no of citations</b>	11 (SCOPUS January 2014)	
<b>Total No of papers from the SCI list</b>	3	
<b>Participation on the projects</b>	National: 1	International:
Specializations abroad	Postgraduate Education in Toxicology - Toxicological Risk Assessment - Wageningen, The Netherlands	

EUROTOX Education Course - Basic Toxicology - Ljubljana, Slovenia
Other relevant data: 1. Total number of references - 49 2. Coefficient of scientific competence - 61.6

<b>Name and surname</b>		<b>Vera B.Raičević</b>	
<b>Title</b>		Full time professor	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade, Faculty of Agriculture, 1989	
<b>Scientific area</b>		Microbial ecology	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2007	University of Belgrade, Faculty of Agriculture	Microbial ecology
PhD	1996	University of Belgrade, Faculty of Agriculture	Biotechnical sciences
Specialisation		-	-
Master of science	1989	University of Belgrade, Faculty of Agriculture	Agricultural sciences Soil and water microbiology
Diploma	1984	University of Novi Sad, Faculty of Natural Sciences	Biology
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	Microbiology	Basic academic studies	2+2
2.	Soil Microbiology	Basic academic studies	3+2
3.	Wastewater Technology	Basic academic studies	2+2
	Environmental biotechnology 1/2	Microbiology of food and Environment- Master academic studies	3+2
4.	Environmental microbiology	Environmental protection in agriculture Master academic studies- Microbiology of food and Environment- Master academic studies	2+2 3+2
<b>Selected references (5 to 10)</b>			
1.	Forslund A Ensink JHJ Battilani Adriano, Kljujev Igor S Gola S Raicevic Vera Jovanovic Zorica B Stikic Radmila I Sandei L Fletcher T Dalgaard A (2010): Faecal contamination and hygiene aspect associated with the use of treated wastewater and canal water for irrigation of potatoes ( <i>Solanum tuberosum</i> ), <i>Agric. Water Manag.</i> 3, 440-450		
2.	<u>Bozic M., Nikolic G Rudic Z Raicevic V, Lalevic B.,2013: Constructed wetlands as an alternative restoration measure for shallow lakes, <i>Water Sci, and Tech</i>, 68. 7, 1672-1678</u>		
3.	Petričević, J., Gujaničić, V., Radić, D., Lalević, B., Božić, M., Rudić, Ž., Raičević, V. (2012): The possibility of using macrophytes in Palic Lake sediment remediation, <i>Archives of biological sciences</i> , 64(4),1481-1486.		
4.	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		
5.	GolubovićČurguz, V., Raičević, V., Veselinović, M., Tabaković-Tošić, M., Vilotić, D.		

	(2012): Influence of heavy metals on seed germination and growth of <i>Picea abies</i> L. Karst. Polish journal of environmental studies 21(2), 355-361
6.	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. Hemijska industrija 66(5), 717-722.
7.	Vrbnicanin, S., Jovanovic, J., Bozic, D., Raicevic, V., Pavlovic, D. (2008): Germination of <i>Iva xanthifolia</i> , <i>Amaranthus retroflexus</i> and <i>Sorghum halepense</i> under media with microorganisms. Journal of plant disease and protection, Special issue, 297-301
8.	Golubovic-Curguz, V., Raicevic, V., Tabakovic-Tosic, M., Veselinovic, M., Jovanovic, L. (2010): Same physiological characteristics of the three ectomycorrhizal fungi from <i>Suillus</i> genus. Minerva biotechnologica 22(1), 1-7.
9.	<u>Radic D., Gujanic V., Petricevic J., Raicevic V., Lalevic B., T Rudic Z., Bozic M., (2013): Macrophytes as Remediation Technology in Improving Ludas Lake Sediment, FRESENIUS ENVIRONMENTAL BULLETIN, (2013), 22. 6, 1787-1791_</u>
10.	<u>Kuburovic N., Todorovic M., Raicevic V., Orlovic A., Jovanovic Lj., Nikolic J., Kuburovic V., Drmanic S., Solevic T (2007): Removal of methyl tertiary butyl ether from wastewaters using photolytic, photocatalytic and microbiological degradation processes., Desaliation 213,1-3, 123 -12</u>

**Data on scientific activities of teacher**

Total no of citations	50	
Total No of papers from the SCI list	16	
Participation on the projects	National: 2	International: 1
Specializations abroad	<ul style="list-style-type: none"> <li>● 2005, Lancaster University, U</li> <li>● 2007 University of Hohenheim, Germany 2007, TEMPUS CD_JEP-18069</li> <li>● 2008-2009 Active teaching/learning course, Educational forum, Belgrade;</li> <li>● 2009 University BOKU, WUS MSDP+ project</li> <li>● 2009, National Research Center for Environment and Health, Minhen</li> </ul>	

Other relevant data:

Total number of references 170, 2 textbook, 1 practical, 2 chapters of the international monographs, leader of 4 scientific projects, worked on 6 projects financed by Ministry of Education and Science, 6 international projects, Mentor of 5 BSc, 4 MSc, and 5 PhD thesis, Reviewer for several international journals,

<b>Name and surname</b>		Nataša B. Petrović	
<b>Title</b>		Full Professor	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade, Faculty of organizational sciences 15.12.1995	
<b>Scientific area</b>		Management of technology, innovation and development; Environmental management	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2013	Univ. of Belgrade, Faculty of organizational sciences	Management of technology, innovation and development
PhD	2002	Univ. of Belgrade, Faculty of organizational sciences,	Environmental management
Specialisation	-	Univ. of Belgrade, Faculty of organizational sciences	Organizational sciences

Master of science	1999	Univ. of Belgrade, Faculty of organizational sciences	Environmental management
Diploma	1991	Univ. of Belgrade, Faculty of organizational sciences	Organizational sciences
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	Environmental management	Diploma academic studies	1
2.	Environmental quality system	Diploma academic studies	0.5
3.	Design for environment	Diploma academic studies	1
4.	Green marketing	Diploma academic studies	1
5.	Integrated environmental management	Master studies	1
6.	Environmental protection management	Master studies	1
7.	Green marketing – chosen chapters	Master studies	0.33
8.	Management of environmental suitability of products	Master studies	1+1
9.	Environmental risk management	Master studies	0.5
10.	Environmental management in agriculture	Master studies	0.25
11.	Management of eco-innovation projects	Master studies	0.125
12.	Sustainable management of energy efficiency	Master studies	1
13.	Operation management	Master studies	1
14.	Environmental management – chosen chapters	Master studies	0.5
<b>Selected references (5 to 10)</b>			
10.	Cirovic, M., <b>Petrovic, N.</b> , & Slovic, D. (2014). EPI: Environmental Feedback on the Organization's Sustainability. In M. Levi Jakšić, S.Barjaktarović Rakočević & M. Martić (Eds.) Innovative Management and Firm Performance: An Interdisciplinary Approach and Cases, (pp. 122-138). United Kingdom: Palgrave Macmillan. ISBN: 9781137402202.		
11.	Makajic-Nikolic, D., <b>Petrovic, N.</b> , Cirovic, M., Vujosevic, M., & Presburger-Ulnikovic, V. (2015). The model of risk assessment of grey water discharges from the Danube River ships. <i>Journal of Risk Research</i> . ISSN: 1366-9877. IF (2013) - 1.270. (acknowledgement of paper reviews and publication)		
12.	Cirovic, M., Makajic-Nikolic, D., <b>Petrovic, N.</b> , Vujosevic, M., & Kuzmanovic, M. (2015). European Union oil import dependency risk analysis. <i>Polish Journal of Environmental Studies</i> . ISSN: 1230-1485. IF (2012) - 0.462. (acknowledgement of paper reviews and publication)		
13.	Išljamović, S., Jeremić, V., <b>Petrović, N.</b> , & Radojičić, Z. (2014, March). Colouring the socio-economic development into green: I-distance framework for countries' welfare evaluation. <i>Quality and Quantity</i> . ISSN: 1573-7845. DOI 10.1007/s11135-014-0012-0. IF (2013) - 0. 761.		
14.	Seke, K., <b>Petrovic, N.</b> , Jeremic, V., Vukmirovic, J., Kilibarda, B., & Martic, M. (2013). Sustainable development and public health: rating European countries. <i>BMC public health</i> , 13(1), 77. ISSN: 1471-2458. DOI: 10.1186/1471-2458-13-77. IF (2013) - 2.321.		
15.	Radojicic, Z., Isljamovic, S., <b>Petrovic, N.</b> , & Jeremic, V. (2012). A Novel Approach to Evaluating Sustainable Development (Nowe podejście do waloryzacji rozwoju zrównoważonego). <i>Problemy Ekorozwoju—Problems of Sustainable Development</i> , 7(1), 81-85. ISSN: 1895-6912. IF (2013) - 1.510.		
16.	Stankovic, S., Vaskovic, V., <b>Petrovic, N.</b> , Radojicic, Z., & Ljubojevic, M. (2013). Urban traffic air pollution – case study of Banja Luka. <i>Environmental Engineering and Management Journal</i> , 12(1). ISSN: 1582-9596. IF (2013) - 1.258. (acknowledgement of paper reviews and publication) ( <a href="http://omicron.ch.tuiasi.ro/EEMJ/accepted.htm">http://omicron.ch.tuiasi.ro/EEMJ/accepted.htm</a> ).		
17.	<b>Petrovic, N.</b> , Isljamovic, S., Jeremic, V. (2013). A new concept for measuring achievement levels in higher environmental education. <i>Energy Education Science and Technology Part B - Social and Educational Studies</i> , 5(2), 809-818. ISSN: 1308-7711. IF (2012) - 0.000.		
18.	<b>Petrović, N.</b> , Slović, D., & Ćirović, M. (2012). Environmental Performance Indicators as Guidelines		



	Towards Sustainability, Management - časopis za teoriju i praksu menadžmenta, 17(64), pp. 5-14. ISSN 0354-8635. DOI: 10.7595/management.fon.2012.0026 (English edition)	
19.	Petrović, N. Environmental management in agriculture. Belgrade: Faculty of organizational sciences, 2013.	
<b>Data on scientific activities of teacher</b>		
Total no of citations	29	
Total No of papers from the SCI list	9	
Participation on the projects	National: 1	International: 1
Specializations abroad	<ul style="list-style-type: none"> <li>• “Case method teaching-bringing the real world into your classroom”, ecch UK, FON, Belgrade, 2007.</li> <li>• “EMAS III – High value environmental management system – new chance for Serbian enterprises, Chamber of Commerce, Belgrade, 2011.</li> </ul>	
<p>Reviewer for Scientific gatherings of national importance SymOrg, SYM-OP-IS, member of the program committee of SPIN, member of the editorial board of Journal of Management theory and practice of management, the reviewer of the International Journal of Agricultural and Statistical Sciences (IJASS) (M23), Waste Management &amp; Research (M23), Croatian Journal of Education (M23), Themes - Journal of social Sciences (M24), Management - Journal of Theory and Practice of Management (M51). Participation in two TEMPUS project: Conversion courses for Unemployed University Graduates in Serbia and Production and Profitability improvement in Serbian Enterprises by adopting Lean Thinking Philosophy and strengthening Enterprise - Academia connections - LeanEA. In front of the Faculty of Organizational Sciences, head of the international project VIBE: Venture initiative in the Balkan Europe, South East Europe - Transnational Cooperation Program, European Union, and Lead partner Spirit Slovenia, Republic of Slovenia, starting January 2013 to January 2015. Founder and head of the Centre for Environmental Management and Sustainable Development - Faculty of Organizational Sciences. Founder and president of the student environmental organization EkoFON. The founder, author and director of international student summer school Advocating for the Environment in cooperation with the World Debate Institute - University of Vermont, United States. Council Member on the project University of Belgrade - University of Nature, and professional and scientific society of Engineers and Technicians of Serbia and international associations: The International Society for Environmental Information Sciences, International Association of Engineers (IAENG), Europe Unlimited SA, as well as international programs Go Green Ambassadors program.</p>		

<b>Name and surname</b>	<b>Radmilo Pesic</b>		
<b>Title</b>	Full time professor		
<b>University and faculty in which teacher works full time and since when</b>	University of Belgrade, Faculty of Agriculture, 1981		
<b>Scientific area</b>	Theoretical Economics		
<b>Academic career</b>			
	Year	Institution	Area
Last election	2001	University of Belgrade, Faculty of Agriculture	Theoretical Economics
PhD	1988	University of Belgrade, Faculty of Economics	Theoretical Economics
Specialisation		-	
Master of science	1984	University of Belgrade, Faculty of Economics	Theoretical Economics
Diploma	1979	University of Belgrade, Faculty of Economics	Economic policy
<b>List of subjects that teacher has at the first and the second level</b>			
	Course	Study programme, type of programme	Contact hours
1	Principles of Economics	Plant production, basic academic	2+2

2	Macroeconomics	Agricultural Economics, basic academic	4+2
3	Natural Resource and Environmental Economics	Agricultural Economics, basic academic	3+2
4	Principles of sustainable natural resource management	Agricultural Economics, master academic	2+2
5	Introduction in scientific research and writing	Agricultural Economics, master academic	2+2
6	Environmental and natural resource economics	Env. Protection in Agriculture, master academic	4
7	Economics of environmental and natural resource protection	Agricultural Economics , doctoral academic studies	4
<b>Selected references (5 to 10)</b>			
1.	Simonović, P., <b>Pešić, R.</b> , Škraba, D., Grubić, G., Tošić, A., Nikolić, V. (2014) <b><u>Social, Economic, Fishery and Conservational Issues Featuring Fly Fishing Community in Serbia</u></b> <i>Croatian Journal of Fisheries</i> , , 72, 96 – 106		
2.	<b>Pešić R.</b> (2013) Transaction Costs and the Climate Change Policy Failure. <i>Law, Rules and Economic Performance</i> ed. by Aleksandra Jovanović and Ljubomir Madžar. University of Belgrade Law Faculty, Belgrade, 2013. 415-427.		
3.	<b>Pesic, R.</b> 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		
4.	Smederevac-Lalić, M. <b>Pešić, R.</b> 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)		
5.	Pešić, Radmilo (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		
6.	Pesic Radmilo (2005) Financing Environmental Protection: The Role of Economic Instruments in Serbia. in Teokarevic, J (ed) <i>Environmental Protection in Greece and in Serbia</i> . Belgrade Center for European Integration and Nomos & Physis, Athens		
7.	Pešić, Radmilo <u>Ekonomika životne sredine i prirodnih resursa</u> . Poljoprivredni fakultet Univerziteta u Beogradu, Zavod za udžbenike, Beograd 2012.		
8.	Pešić, Radmilo <u>Mere klimatske politike u poljoprivredi Centralne i Istočne Evrope</u> poglavlje u monografiji <i>Međunarodna iskustva u tranziciji agrarnog sektora i ruralnih područja</i> , urednici Natalija Bogdanov i Miladin Ševarlić, Društvo agrarnih ekonomista Srbije i Poljoprivredni fakultet Univerziteta u Beogradu, Institut za agroekonomiju, Beograd, 2007 str. 81-92.		
9.	Ürge-Vorsatz, Diana ; Paizs, László and <b>Pesic Radmilo</b> (2005) Energy and sustainability in Central Europe: a decade of transition in review. 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		
10.	<b>Pesic, Radmilo</b> and Boricic Branislav, <u>The Political Economy of Post-communist Autocracy: The Continuum Between Dictatorship and Democracy</u> <i>European Political Economy Review</i> Vol. 2, No. 1 (Summer 2004) pp. 36-50		
<b>Data on scientific activities of teacher</b>			
Total no of citations		42	
Total No of papers from the SCI list		6	
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:			
Participation in teaching processes 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

He has published two university textbooks and about sixty papers in journals. He contributed in twelve international and domestic projects. He was a leading author in the National Sustainable Development Strategy preparations for the Government

<b>Name and surname</b>		<b>Aleksa Obradovic</b>	
<b>Title</b>		Full professor	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade, Faculty of Agriculture, 15. 05. 2003.	
<b>Scientific area</b>		Plant pathology	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2011	Faculty of Agriculture, Belgrade	Plant pathology
Post doctorate	2001/02	University of Florida, Gainesville, FL, USA	Plant bacteriology
PhD	1998	Faculty of Agriculture, Novi Sad	Plant pathology
Master of science	1994	Faculty of Agriculture, Novi Sad	Plant pathology
Specialization	1990	Nova Scotia Agricultural College, Truro, Canada	Seed potato production technology
Diploma	1989	Faculty of Agriculture, Belgrade	Plant protection
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	Bacterial diseases of plants	Basic Academic Studies	2+2
2.	Pathology of field and vegetable crops	Basic Academic Studies	4+2 (1/2)
3.	Resistance of plants to harmful organisms	Basic Academic Studies	4+2 (1/3)
4.	Plant disease diagnosis	Basic Academic Studies	4+2 (1/3)
5.	Biological control of plant pathogens and pests	Basic Academic Studies	4+2 (1/6)
6.	Planting material-borne diseases	Basic Academic Studies	4+2 (1/2)
7.	Seed-borne diseases	Basic Academic Studies	4+2 (1/3)
8.	Diseases caused by viruses, bacteria and phytoplasma	Basic Academic Studies	2+2 (1/3)
9.	Resistance of plants to harmful organisms	Master Academic Studies	2+2 (1/2)
10.	Identification of plant pathogens	Master Academic Studies	2+2 (1/3)
11.	Integrated protection of field crops	Master Academic Studies	2+2 (1/3)
12.	Plant quarantine	Master Academic Studies	2+2 (1/4)
13.	Plant protection and environment	Master Academic Studies	3+2
<b>Selected references (5 to 10)</b>			
1	<b>Obradović, A.</b> , Mavridis, A., Rudolph, K., Janse, J. D., Arsenijević, M., Jones, J. B., Minsavage, G. V., Wang, J. F. (2004): Characterization and PCR-based typing of <i>Xanthomonas campestris</i> pv. <i>vesicatoria</i> from peppers and tomatoes in Serbia. European Journal of Plant Pathology, 110 (3): 285-292.		

2	<b>Obradovic, A.</b> , Jones, J. B., Momol, M. T., Balogh, B., Olson, S. M. (2004): Management of Tomato Bacterial Spot in the Field by Foliar Applications of Bacteriophages and SAR Inducers. <i>Plant Disease</i> , 88: 736-740.
3	<b>Obradovic, A.</b> , Jones, J. B., Momol, M. T., Olson, S. M., Jackson, L. E., Balogh, B., Guven, K., and 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.
4	<b>Obradović A.</b> , Jones J.B., Minsavage G.V., Dickstein E.R., Momol T.M. (2007): A leaf spot and blight of greenhouse tomato seedlings incited by a <i>Herbaspirillum</i> species. <i>Plant Disease</i> , 91: 886-890.
5	Jones, J.B., Jackson, L.E., Balogh, B., <b>Obradovic, A.</b> , Iriarte, F.B., Momol, M.T. (2007): Bacteriophages for plant disease control. <i>Annual Review of Phytopathology</i> , 45: 245-262.
6	<b>Obradović A.</b> , Jones J.B., Balogh B., Momol M.T. (2008): Integrated management of tomato bacterial spot. In: <i>Integrated Management of Plant Diseases Caused by Fungi, Phytoplasma and Bacteria</i> . Edited by A. Ciancio and K. G. Mukerji. Springer Science + Business Media B. V., pp. 211-223.
7	Balogh B., Momol M.T., <b>Obradović A.</b> , Jones J.B. (2009): Bacteriophages as agents for the control of plant pathogenic bacteria. In: <i>Disease Control in Crops - Biological and Environmentally Friendly Approaches</i> , Edited by: D. Walters, Scottish Agricultural College, Edinburgh, UK. Blackwell Publishing Ltd., Wiley-Blackwell, pp. 246-256.
8	Ivanović, M., <b>Obradović A.</b> , Gašić, K., Minsavage, V. G., Dickstein, R. E., 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: 545–557. DOI 10.1007/s10658-011-9926-8.
9	Iriarte, F.B., <b>Obradović, A.</b> , Wernsing, M.H., Jackson, L.E., Balogh, B., Hong, J.A., Momol, M.T., Jones, J.B., Vallad, G.E. (2012): Soil-based systemic delivery and phyllosphere in vivo propagation of bacteriophages: two possible strategies for improving bacteriophage efficacy for plant disease control. <i>Bacteriophage</i> 2:4, 1–10; October/November/December 2012; Landes Bioscience.
10	Jones J. B., <b>Obradović A.</b> , Balogh B. (2014): Considerations for Using Bacteriophages in Plant Pathosystems. In: <i>Phage Therapy - Current Research and Applications</i> , Edited by: Jan Borysowski, Ryszard Miedzybrodzki and Andrzej Górski, Caister Academic Press, Norfolk, UK. ISBN 978-1-908230-40-9. pp 189-199.

**Data on scientific activities of teacher**

Total no of citations	169	
Total No of papers from the SCI list	25	
Participation on the projects	National: 2	International: 1
Specializations abroad	<p>May – October 1998; August – October 1999; May – June 2000; <b>Institution:</b> Institut fur Pflanzenpathologie und Pflanzenschutz, Georg August Universitat, Goettingen, Deutschland; <b>Topic:</b> Characterization of pathogenic bacteria isolated from pepper in Yugoslavia.</p> <p>September 1999; <b>Institution:</b> Plant Protection Service, Geertjesweg 15, Postbus 9102, 6700 HC Wageningen, The Netherlands; <b>Topic:</b> Characterization of pathogenic bacteria isolated from pepper in Yugoslavia by Fatty Acid Analysis.</p> <p>2001, 2002, 2006, 2007; <b>Institution:</b> Plant Pathology Dept., Institute for Food and Agricultural Sciences, University of Florida, Gainesville, FL 32611, USA; Post doctorate position and Fulbright Scholar; <b>Topic:</b> Integrated Management of Bacterial Diseases.</p>	
Other relevant data:		
Total No of publications: 280		
Project participation:		
2013-2016: AREA		
2010 – 2015:		
III46008 “Development of integrated management of harmful organisms in plant production in order to overcome resistance and to improve food quality and safety”, Ministry of education and science, Republic of Serbia; Project leader.		

TP31030 „Breeding of vegetable cultivars and hybrids for growing outdoors and indoors”, Ministry of education and science, Republic of Serbia;  
 2008 – 2010  
 „Biological control as an alternative to pesticides in plant protection“, Ministry of Science and Technological Development, Republic of Serbia; Project leader.  
 2007 – 2011  
 COST Action 873 – “Bacterial Diseases of Stone Fruits and Nuts“, Management Committee Member, National Representative.  
 2006 – 2007  
 “Integrated approach to control bacterial spot of pepper”, Plant Pathology Dept., Institute for Food and Agricultural Sciences, University of Florida, Gainesville, FL 32611, USA. Supported by Fulbright Foundation.  
 2005 – 2007  
 “Development and improvement of application of fungicides and zoocides” (TR – 6890B), Ministry of Science and Technology, Republic of Serbia; Project member.  
 2003 - 2004  
 “Research in plant protection and pesticides application” (BTR.5.02.0505.B), Ministry of Science and Technology, Republic of Serbia; Group leader.  
 2001 – 2002  
 “Integrated Management of Tomato Bacterial Spot and Wilt”, Plant Pathology Dept., Institute for Food and Agricultural Sciences, University of Florida, Gainesville, FL 32611, USA. Supported by grants: USDA Southern Region IPM and USDA T-STAR. Postdoctoral fellow.  
 1996 – 2000  
 “Agrobiological, biochemical and ecophysiological research in field crop, vegetable, fruit and viticulture production” (12E05), Ministry of Science and Environment Protection, Republic of Serbia; Project member.  
 Membership:

- Serbian Plant Protection Society (SPPS),
- American Phytopathological Society (APS),
- British Society for Plant Pathology (BSPP),
- International Society for Horticultural Sciences (ISHS)

**Fellowships:**

1. Alexander von Humboldt;
2. Fulbright

<b>Name and surname</b>	<b>Dusan Dj. Kovacevic</b>		
<b>Title</b>	Full time professor		
<b>University and faculty in which teacher works full time and since when</b>	University of Belgrade, Faculty of Agriculture, 1979.		
<b>Scientific area</b>	General farming principles		
<b>Academic career</b>			
	Year	Institution	Area
Academician	2009.	Corresponding member Academy of engineering Sciences of Serbia from	Biotechnical sciences
Last election	2001.	University of Belgrade, Faculty of Agriculture	Biotechnical sciences General Farming
PhD	1989.	University of Belgrade, Faculty of Agriculture	Biotechnical sciences
Specialisation	-	-	-
Master of science	1983.	University of Belgrade, Faculty of Agriculture	Biotechnology –Agronomy Sciences - Field of Soil Technology
Diploma	1978.	University of Belgrade, Faculty of	Field Production

		Agriculture	
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	General farming 1 and 2	Plant production Moduls: crop and vegetables science, horticulture, Basic academic studies	3+2
2.	Principles of organic plant production (part)	Plant production Moduls: crop and vegetables science, horticulture, phytomedicine Basic academic studies	2+2
3.	The Base of Cultural practices (part)	Horticulture	2+2
4.	Principles of Organic Field Production (part)	Crop and vegetables science, Master studies	3+1
5.	Environmental protection in field and vegetable production	Environmental protection in field and vegetable crop production Master studies	3+2+1
6.	Organic Field Production	Master studies	3+2
<b>Selected references (5 to 10)</b>			
1.	<b>Kovacević, D.</b> , Roljevic Svetlana, Dolijanovic, Z., Djordjevic Snezana, Milic Vesna (2014): Different genotypes of alternative small grains in organic farming. <i>Genetika</i> Vol.46. No.1.169-177. Belgrade.		
2.	<b>Kovacevic, D.</b> , Lazic Branka (2012): Modern trends in the development of agriculture and demands on plant breeding and soil management. <i>Genetika</i> . Vol. 44, No.1. 201-216. Belgrade.		
3.	M. Simic, J. Srdic, Z. Videnovic, Z. Dolijanovic, A. Uludag and <b>D. Kovacevic</b> (2012): <i>Sweet maize (Zea mays L. saccharata) weeds infestation, yield and yield quality affected by different crop densities</i> , Bulgarian Journal of Agricultural Science, Vol. 18. No 4. 668-674. Agricultural Academy.		
4.	<b>Kovacevic, D.</b> (2011): Environmental protection in field and vegetable production. Monography. Faculty of Agriculture, Belgrade. (in Serbian)		
5.	<b>Kovacevic, D.</b> , Oljaca Snezana, Dolijanovic, Z., Milic Vesna (2012): Climate changes: Ecological and agronomic options for mitigating the consequences of drought in Serbia. Third International Scientific Symposium „Agrosym 2012“ Jahorina, Book of the proceedings, November 15 - 17, [editor in chef Dušan Kovačević]. - Istočno Sarajevo: Poljoprivredni fakultet, 2012. - 1 elektronski optički disk (CD-ROM). ISBN 978-99955-751-0-6 COBISS.BH-ID 3336984 <a href="http://www.agrosym.unssa.rs.ba">http://www.agrosym.unssa.rs.ba</a> . pp 17-36 Uvodni referat po pozivu i glavni urednik elektronske monografije.		
6.	Kovačević, D. (2003): General Farming. Ed. Faculty of Agriculture, University of Belgrade, 780 pp. (in Serbian)		
7.	Zeljko Dolijanovic, Snezana Oljaca, <b>Dusan Kovacevic</b> , Milena Simic (2007): Effects of different hybrids maize on yield above ground biomass in intercropping with soybean. <i>Maydica</i> , Vol. 52, No 3. pp 265-271.		
8.	Kovačević, D., Dolijanović, Ž. (2006): General Farming - Field and laboratory investigations. Ed. Faculty of Agriculture Belgrade. University of Belgrade. Republic Serbia. pp.167. (in Serbian)		
9.	Kovacevic, D., Oljaca Snezana eds.. (2005): Organic agriculture. Monography. Faculty of agriculture - Zemun pp 323. (in Serbian)		
10.	Oljaca Snežana, Cvetkovic, R., <b>Kovacevic, D.</b> , Vasic, G., Momirovic, 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. <i>Journal of Agricultural Science</i> . 135: 261-270. Cambridge. Cambridge University Press.		
<b>Data on scientific activities of teacher</b>			
Total no of citations		25	
Total No of papers from the SCI list		6	
Participation on the projects		National: 1	International: 0
Specializations abroad	Szent Istvan University – Gödöllő- Hungary. 1997., Participate as a visiting professor in the master studies development program “Environmental protection in agriculture” at the		

	University of Natural Resources and Applied Life Sciences – BOKU, Vienna (2009).
<p>Other relevant data:  Total number of references 270, 1 textbook, two editions, 2 practical, 4 monographs, worked on 9 projects financed by Ministry of Science.  Since 1999. to 2001. Head of Institute for field and vegetable production Faculty of Agriculture, Belgrade-Zemun. Chief of the Department for Agrotechnics and Agroecology. Mentor more than two hundred fifty diploma thesis on basic academic level, and a member of the Commission in 14th PhD and master's thesis of a Faculty of Agriculture in Zemun. Mentor 6 PhD and 8 master and specialist thesis. Currently as a mentor leads two candidate for PhD thesis. Visiting professor onb the Faculty of Agriculture, East Sarajevo, University of East Sarajevo, Bosnia and Herzegovina. Corresponding member of Academy of engineering Sciences of Serbia from 2009. Member of Rural Committee of Serbian Academy of Sciences and Art. President of Serbian Soil and Tillage Society. Member of European Weeds Research Society and Serbian Herbological Society.</p>	

<b>Name and surname</b>	<b>Vladan T. Bogdanović</b>
<b>Title</b>	Associate Professor
<b>University and faculty in which teacher works full time and since when</b>	University of Belgrade – Faculty of Agriculture, 19993
<b>Scientific area</b>	General livestock husbandry and improvement of domestic animals

<b>Academic career</b>			
	Year	Institution	Area
Last election	2005	University of Belgrade – Faculty of Agriculture	Animal Science
PhD	2000	University of Belgrade – Faculty of Agriculture	Zootechnical Science
Specialisation	2003	Colorado State University, USA	Animal Breeding, Food Safety
Master of science	1997	University of Belgrade – Faculty of Agriculture	Zootechnical Science
Diploma	1992	University of Belgrade – Faculty of Agriculture	Animal Production

<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	Biological basis of animal production	Zootechnics, Basic academic studies	4+2
2.	Selection and improvement of cattle	Zootechnics, Specialistic academic studies	2+2+3
3.	Selection and improvement of sheep and goats	Zootechnics, Specialistic academic studies	2+2+3
4.	Basic animal science research	Agriculture, Module: Zootechnics, Master academic studies	3+2+0 (1/2)
5.	Organic livestock production	Agriculture, Module: Organic production, Master academic studies	3+2+0
6.	Environmental protection and biodiversity in	Environmental protection in	3+2+1

	livestock production	agriculture, Master academic studies	
<b>Selected references (5 to 10)</b>			
	Bogdanovic V., R. Đedović, P. Perišić, D. Stanojević, V. Zarić, M.D. Petrović (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. EAAP Scientific Series, Volume 135, pp. 201-211, Wageningen Academic Publishers, The Netherlands.		
2.	Bogdanović, V., D. Stanojević, B. Stojanović, B. Stanković, B. Dimitrijević (2013). First experience on implementation of GlobalG.A.P. standards on dairy farms in Serbia. Proceedings, The First International Symposium on Agricultural Engineering, 4th-6th October 2013, Belgrade – Zemun, Serbia, ISBN 978-86-7834-179- , II: 1-6.		
3.	Djedovic R., V. Bogdanovic, G. Trifunovic, R. Beskorovajni, D. Stanojevic (2013). The evaluation of genetic parameters of the type of calving in the population of Holstein Friesian cows. Genetika, 45 (1), 41-49.		
4.	Bogdanović, V. (2012). Source of variation and heritability of directly measured traits in performance testing of Simmental bulls. Genetika, 44 (1), 153-162.		
5.	Bogdanović, V., R. Đedović, P. Perišić, D. Stanojević, M.D. Petrović, S. Trivunović, D. Kučević, M.M. Petrović (2012). An assessment of dairy farm structure and characteristics of dairy production systems in Serbia. Biotechnology in Animal Husbandry 28 (4), 689-696.		
6.	Zaric, V., Bodganovic, V., Vasiljevic, Z., Petkovic, D., Mastilovic, J. (2012). Consumer attitudes to the animal food quality products in Serbia. In: Consumer attitudes to food quality products - Emphasis on Southern Europe, Eds.: Marija Klopčic, Abele Kuipers and Jean-Francois Hocquette. EAAP Scientific Series, Volume 133, 217-231, Wageningen Academic Publishers, The Netherlands.		
7.	Bogdanović, V., P. Perišić, R. Đedović, Z. Popović, P. Mijić, M. Baban, B. Antunović (2010). Characteristics of dairy production traits of Balkan goats raised under “low-input” production systems. Mljekarstvo (Dairy), 60 (1), 30-36.		
8.	Bogdanović, V., Popović, Z., Perišić, P., Đorđević, I. (2008). Dobra zootehnička/odgajivačka praksa na farmskom nivou kao osnova bezbednosti proizvodnje hrane u lancu „od njive do trpeze“. Biotehnologija u stočarstvu, 24 (Posebno izdanje), 61-70.		
9.	Bogdanović, V., Radica Đedović, P., Perišić, M.M., Petrović (2007). Breeding strategy in small and closed livestock populations. 2nd International Congress on Animal Husbandry, Biotechnology in Animal Husbandry, 23 (5-6, Book 1), 269-275.		
10.	Bogdanović, V., Đedović Radica, Petrović, M.M. (2006). Kontrola bezbednosti proizvodnje primarnih stočarskih proizvoda kao osnova bezbednosti proizvodnje hrane. Biotehnologija u stočarstvu, 22 (Poseban broj), 727-736.		
<b>Data on scientific activities of teacher</b>			
Total no of citations			
Total No of papers from the SCI list			
Participation on the projects		National 1	International
Specializations abroad	2012, GIZ, Assessor training course ISO 65 and EU-legislation on Organic farming 834/2007. 2009, WUS Austria Master Studies Development Program, Master Program “Environmental Protection in Agriculture (EPA)”, University of Natural		



	<p>Resources and Applied Life Sciences, Vienna, Austria.  2007, TEMPUS Joint European Project JEP “Reform of Agricultural Higher Education in SCG” RAHES CD_JEP-18069-2003, Department of Animal Production, Aristotle University of Thessaloniki, Greece;  2002, Stabilitätspakt Südosteuropa DAAD – SONDERPROGRAMM Institute for Animal Production in the Tropics and Subtropics, University of Hohenheim, Germany;  2001, Coimbra Group Hospitality Scheme, DIMORFIPA, Università degli Studi di Bologna, Italia;  1994-95, Dipartimento di Scienze Zootecniche, Università di Padova, Italia;</p>
<b>Other relevant data:</b>	
<p>Total number of references 198, one practical, one manual and two guides. Project leader in 8 projects, of which 5 were international. He was acting as an Independent Expert – Evaluator for European Commissions; 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 12 years. He has experience in working with international donors and international relief and development companies. He was Editorial Consultant in EAAP (European Federation of Animal Science).</p>	

<b>Name and surname</b>		Branislava Sivčev	
<b>Title</b>		Full time professor	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade, Faculty of Agriculture, 1979	
<b>Scientific area</b>		General viticulture	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2013	University of Belgrade, Faculty of Agriculture	Biotechnical science General viticulture
PhD	1997	University of Belgrade, Faculty of Agriculture	Biotechnical science
Specialisation	-	-	-
Master of science	1984	University of Belgrade, Faculty of Agriculture	Biotechnical science
Diploma	1977	University of Belgrade, Faculty of Agriculture	Biotechnical science
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	Fruit growing and viticulture	Agroeconomic Basic academic studies	4+1
2.	Viticulture	Plant production Modul Horticulture Basic academic studies	2+2
3.	Organic fruit, grape and vegetable production	Modul: Horticulture Master academic studies	2+2
4.	Organic fruit and grape production	Modul: Fruit production and viticulture Master academic studies	2+2
5.	Organic fruit and grape production	Organic agriculture Master academic studies	2+2
<b>Selected references (5 to 10)</b>			

1.	Lalevic B., B. <b>Sivcev</b> , V. Raicevic, Z. Rankovic-Vasic, N. Petrovic and M. Milinkovic (2013): Environmental impact of viticulture: biofertilizer influence on pruning and wine waste. <i>Bulgarian Journal of Agricultural Science</i> , 19(5):1027-1032.
2.	Ruml, M., Vuković, A., Vujadinović M., Đurđević, V., Ranković-Vasić, Z., Atanacković, Z., <b>Sivčev</b> , 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.
3.	<b>Branislava Sivčev</b> , Nevena Petrović, Zorica Ranković-Vasić, Dragica Radovanović, Ana Vuković, Mirjam Vujadinović (2011): Effect of genotype–environmental interaction on phenotype variation of the bunch weight in white wine varieties. <i>Archives of Biological Sciences, Belgrade</i> 63(2) 365-370, ISSN / ISBN 0354-4664
4.	<b>Branislava Sivčev</b> , Zorica Ranković-Vasić, Dragica Radovanović (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. <i>Genetika Vol.43 (3): 465-475</i>
5.	Aleksić, V., <b>Branislava Sivčev</b> , Ristovski A., Milojković, B. (2011): Application of the numerical model of landform in surface runoff prediction. <i>Journal "Facta Universitatis" Series: Architecture and Civil Engineering</i> . ISSN 03450-4605 Vol. 9 No 3 pp 491-494. UDC 626.86:556.535:519.87=111, DOI:10.2298/FUACE1103491A
6.	Vujadinović, M., Vuković, A., Djurdjević, V., Ranković-Vasić, Z., Atanacković, Z., <b>Sivčev</b> , B., Marković, N. and Petrović, N. (2012): Impact Of Climate Change On Growing Season And Dormant Period Characteristics For The Balkan Region. <i>Acta Horticulture (ISHS)</i> , 931:87-94
7.	<b>Sivčev</b> , B., Radovanović, B., Sivčev, I., Ranković, Vasić, Z., Petrović, N., Životić, LJ. (2012): Efficacy of conversion of conventional to organic grape and wine production. <i>International Symposium Current Trends in Plant Protection, Proceeding</i> , 455-459.
8.	<b>Branislava Sivčev</b> , Zorica Ranković-Vasić, Ljubomir Životić, Vesna Pajić, Zoran Atanacković (2013): The effects of conversion from conventional to ecological growing and vine site on yield and quality of Rhine Riesling variety (V. Vinifera L.) in Serbia. <i>The Journal of Ege University Faculty of Agriculture, II: 535-539</i> .
9.	<b>Branislava Sivčev</b> , Nevena Perović, Ivana Tošić; 2006: Recommended grapevine varieties for the vineyards zone Vršac and trend meteorological elements. <i>VIIth International Terroir Coungres Abstract, Poster, Full Paper</i>
10.	<b>Sivčev B.</b> , Fotirić Akšić M., Ranković-Vasić Z., Sivčev L. (2010): Zaštita životne sredine u voćarstvu i vinogradarstvu. Univerzitet u Beogradu, Poljoprivredni fakultet, 135 str.

**Data on scientific activities of teacher**

Total no of citations	7	
Total No of papers from the SCI list	5	
Participation on the projects	National 2	International

Specializations abroad	In 1986, the Federal Institute for selection of grapevines, Geiweilrhof, Siebeldingen, Landau, Micropropagation of grapevine 1.5 mounts 2005, visiting professor, Faculty Exchange Program USDA, Department of Horticultural Science, "Concept of Wine Production"; "Viticulture" Grayson Colledge Denison, visiting Cornell Univeristy, Experimantal Station Geneva, Minnesota Horticultural Research Center, 5 months 2007, participation in the Tempus Project CD_JEP_18069-2003 Hohenhiem University 2009-2010 WUS: Criterion importance Master for the labor market and employment Master program "Environmental protection in agriculture»
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Other information which you consider relevant:  
The total number of papers 157, 1 Practicum of Viticulture, script of Environmental Protection in Fruit and Grape Production, 2 monographs, 2 project manager, participated in eight projects of the Ministry of Science, 2 Ministry of Agriculture, Forestry and Water Management, 3 international project (IBPGR, Tempus and WUS ) Co-author of the variety "Negotinka" intended for high-quality colored wines recognized in 2001. In 2008, the prof. Dr. Branislav Sivčev attended "Basic seminar for teachers and assistants biological faculties in Serbia" within the Education forums, the project "Active Learning". Also, Dr. Branislav Sivčev in 2008, attended the workshop "The challenge of" Case Study "methods of teaching, under the Austrian Development Cooperation.

<b>Name and surname</b>	<b>Milica Fotirić Akšić</b>		
<b>Title</b>	Assistant Professor		
<b>University and faculty in which teacher works full time and since when</b>	University of Belgrade, Faculty of Agriculture, 1998		
<b>Scientific area</b>	Fruit and Grapevine Breeding		
<b>Academic career</b>			
	Year	Institution	Area
Last election	2010.	University of Belgrade, Faculty	Fruit and Grapevine Breeding

		of Agriculture	
PhD	1992.	University of Belgrade, Faculty of Agriculture	Biotechnical sciences
Magister of science	1989.	University of Belgrade, Faculty of Agriculture	Biotechnical sciences
Diploma	1985.	University of Belgrade, Faculty of Agriculture	Biotechnical sciences

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

No	Subject	Study programme, type of programme	Contact hours
1.	Fundamentals of organic production in orchards	Fruit Science and Viticulture, Basic Academic Studies	2
2.	Recognition of indigenous fruits	Fruit Science and Viticulture, Basic Academic Studies	2
3.	Fruit and Grapevine Breeding	Fruit Science and Viticulture, Basic Academic Studies	2
4.	Special Fruit Breeding	Fruit Science and Viticulture, Master Academic Studies	2
5.	Special Grapevine Breeding	Fruit Science and Viticulture, Master Academic Studies	5
6.	Biotechnology in Fruit and Grapevine Breeding	Fruit Science and Viticulture, Master Academic Studies	2
7.	Organic fruit and grape production	Fruit Science and Viticulture, Master Academic Studies	2
8.	Recognition of indigenous fruits	Horticulture, Basic Academic Studies	1
9.	Horticultural plants breeding	Horticulture, Basic Academic Studies	2
10.	Organic fruit production	Horticulture, Master Academic Studies	1
11.	Special horticultural plants breeding	Horticulture, Master Academic Studies	1
12.	Organic production in plantations	Organic production, Master Academic Studies	1
13.	Organic fruit production	Organic production, Master Academic Studies	1
14.	Environmental protection in orchards and vineyards	Environmental protection, Master Academic Studies	1

**Selected references (5 to 10)**

1.	Rakonjac V., Mratinić E., Jovković R., Fotirić Akšić M. 2014. Analysis of morphological variability in wild cherry ( <i>Prunus avium</i> L.) genetic resources from Central Serbia. <i>Journal of Agricultural Science and Technology</i> . 16: 151-162.
2.	Djordjević B., Rakonjac V., Fotirić Akšić M., Šavikin K., Vulić T. 2014. Pomological and biochemical characterization of European currantberry ( <i>Ribes sp.</i> ) cultivars. <i>Scientia Horticulturae</i> 165: 156–162.
3.	Fotirić-Akšić M., Rakonjac V., Nikolić D., Zec G. 2013. Reproductive biology traits affecting productivity of sour cherry. <i>Pesquisa Agropecuária Brasileira</i> 48(1):33-41.

4.	Milivojević J., Rakonjac V., Fotirić Akšić M., Bogdanović Pristov J., Maksimović V. 2013. Classification and fingerprinting of different berries based on biochemical profiling and antioxidant capacity. <i>Pesquisa Agropecuária Brasileira</i> , 48(9): 1285-1294.
5.	Slavica Čolić, Vera Rakonjac, Gordan Zec, Dragan Nikolić, Milica Fotirić Akšić. (2012): Morphological and biochemical evaluation of selected almond [ <i>Prunus dulcis</i> (Mill.) D.A.Webb] genotypes in northern Serbia. <i>Turk. J. Agric. For.</i> , 36, 429-438.
6.	Milivojević J., Rakonjac V., Fotirić Akšić M., Bogdanović Pristov J., Maksimović V. 2013. Classification and fingerprinting of different berries based on biochemical profiling and antioxidant capacity. <i>Pesquisa Agropecuária Brasileira</i> , 48(9):1285-1294
7.	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.
8.	Rakonjac, V., Fotirić Akšić, M., Nikolić, D., Milatović, D., Čolić, S. (2010): Morphological characterization of 'Oblačinska' sour cherry by multivariate analysis. <i>Scientia Horticulturae</i> 125:679-684.
9.	Nikolić, D., Rakonjac, V., Milatović, D., Fotirić, M. (2010): Multivariate analysis of vineyard peach [ <i>Prunus persica</i> (L.) Batsch.] germplasm collection. <i>Euphytica</i> 171 (2):227-234.
10.	Milatović, D., Nikolić, D., Rakonjac, V., Fotirić Akšić, M. (2010): Cross-(in)compatibility in apricot ( <i>Prunus armeniaca</i> L.). <i>Journal of Horticultural Science &amp; Biotechnology</i> 85 (5):394-398.
<b>Data on scientific activities of teacher</b>	
Total no of citations	65
Total No of papers from the SCI list	22
Participation on the projects	National: 2      International: 1
Specializations	1996. Merten, Bonn, Germany 1997. Chania, Crete, Greece. 2002. Bari, Italy; 2003. i 2004. Cornell University, USA.
Other information that you consider relevant: I have published 120 work and a chapter in a monograph with an overall coefficient M = 156.3. So far, I had participated in 20 national and international projects. I am inspector of organic production for the Swedish certification company 'KRAV'.	

<b>Name and surname</b>	Zorica Ranković-Vasić		
<b>Title</b>	Assistant Professor		
<b>University and faculty in which teacher works full time and since when</b>	University of Belgrade, Faculty of Agriculture, 2007		
<b>Scientific area</b>	General viticulture		
<b>Academic career</b>			
	Year	Institution	Area
Last election	2014	University of Belgrade, Faculty of Agriculture	Biotechnical science
PhD	2013	University of Belgrade, Faculty of Agriculture	Biotechnical sciece
Specialisation	-	-	-
Master of science	2009	University of Belgrade, Faculty of Agriculture	Agronomical science
Diploma	1999	University of Belgrade, Faculty of Agriculture	Agronomical science

List of subjects that teacher has at the first and the second level			
	Subject	Study programme, type of programme	Contact hours
1.	Fruit growing and viticulture	Agroeconomic Basic academic studies	4+1
2.	Viticulture	Plant production Modul Horticulture Basic academic studies	2+2
3.	Organic fruit, grape and vegetable production	Modul: Horticulture Master academic studies	2+2
4.	Organic fruit and grape production	Modul: Fruit production and viticulture Master academic studies	2+2
5.	Organic fruit and grape production	Organic agriculture Master academic studies	2+2
Selected references (5 to 10)			
1.	Lalevic B., Sivcev, B., Raicevic, V., <b>Rankovic-Vasic, Z.</b> , Petrovic N. and Milinkovic, M. (2013): Environmental impact of viticulture: biofertilizer influence on pruning and wine waste. <i>Bulgarian Journal of Agricultural Science</i> , 19(5):1027-1032.		
2.	Matijasevic, S., Todic, S., Beslic, Z., <b>Rankovic-Vasic, Z.</b> , Zunic, D., Atanackovic, Z., Vukosavljevic, V. and Cirkovic, B. (2013): Volatile components of grape brandies produced from Muscat table grapevine ( <i>Vitis vinifera</i> L.) cultivars. <i>Bulgarian Journal of Agricultural Science</i> 19(4):788-796.		
3.	<b>Ranković-Vasić, Z.</b> , Pajić, V., Sivčev, B., Radovanović, B., Atanacković, Z., Lekić, N., Džopalić, M. (2013): Quality and antioxidant properties of Pinot Noir grapevine variety under agroecological conditions of Vršac in Serbia. <i>Annals of the University of Craiova - Agriculture, Montanology, Cadastre Series XLIII/1</i> :335-341.		
4.	<b>Ranković-Vasić, Z.</b> , Životić, Lj., Sivčev, B., Pajić, V., Đorđević, A., Todić, S., Bešlić, Z. (2013): Yield of grapes in relation to soil fertility in vineyards in two wine growing regions of Serbia. <i>Proceedings of the 36<sup>th</sup> World Congress of Vine &amp; Wine</i> 1-8.		
5.	Branislava Sivčev, <b>Zorica Ranković-Vasić</b> , Ljubomir Životić, Vesna Pajić, Zoran Atanacković (2013): The effects of conversion from conventional to ecological growing and vine site on yield and quality of Rhine Riesling variety ( <i>V. Vinifera</i> L.) in Serbia. <i>The Journal of Ege University Faculty of Agriculture II</i> : 535-539.		
6.	Ruml, M., Vuković, A., Vujadinović M., Đurđević, V., <b>Ranković-Vasić, Z.</b> , 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.		
7.	Sivčev, B., Radovanović, B., Sivčev, I., <b>Ranković-Vasić, Z.</b> , Petrović, N., Životić, LJ. (2012): Efficacy of conversion of conventional to organic grape and wine production. <i>International Symposium Current Trends in Plant Protection, Proceeding</i> 455-459.		
8.	Branislava Sivčev, Nevena Petrović, <b>Zorica Ranković-Vasić</b> , Dragica Radovanović, Ana Vuković, Mirjam Vujadinović (2011): Effect of genotype–environmental interaction on phenotype variation of the bunch weight in white wine varieties. <i>Archives of Biological Sciences, Belgrade</i> 63(2) 365-370.		
9.	Branislava Sivčev, <b>Zorica Ranković-Vasić</b> , Dragica Radovanović (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. <i>Genetika</i> 43 (3): 465-475.		
10.	Sivčev, B., Fotirić Akšić, M., <b>Ranković-Vasić, Z.</b> , Sivčev, L. (2010): Zaštita životne sredine u voćarstvu i vinogradarstvu. <i>Univerzitet u Beogradu, Poljoprivredni fakultet</i> 135 str.		
Data on scientific activities of teacher			
Total no of citations			
Total No of papers from the SCI list		5	
Participation on the projects		National 2	International 2
Specializations abroad	In 2012, she was in the Ministry of Agriculture of the Republic of Italy on a study tour where they met with vineyard production areas and the protection of geographical origin of the grapes and wines of the region Ancona. Visited the Institute “IMIDRA” in September 2014.		
Other information which you consider relevant:			
The total number of papers 68, 1 Practicum of Viticulture, script of Environmental Protection in Fruit and Grape Production, participated in 5 projects of the Ministry of Science, 2 Ministry of Agriculture, Forestry and Water Management, 5 international project. Zorica Ranković-Vasić is the President of the subcommittee for zoning viticultural production areas of the Republic of Serbia for POCERSKI-Valjevski rejon. Dr. Zorica Ranković-Vasić was completed the training in the area of distance learning (on-line, e-learning, the project WUS Austria MSDP004/2009 (2009-2010). Now is participant in the TEMPUS project 544072-TEMPUS-1-2013-1-RS-TEMPUS-SMHES (4604): „Building capacity of Serbian Agricultural Education to link with Society, CaSA” (2013-2016).			

<b>Name and surname</b>		<b>Zora Dajic Stevanovic</b>	
<b>Title</b>		Professor	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade, Faculty of Agriculture, 1990	
<b>Scientific area</b>		Agricultural Botany	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2008	University of Belgrade, Faculty of Agriculture	Agricultural Botany
PhD	1996	University of Belgrade, Faculty of Biology	Plant ecology
Magister of science	1991	University of Belgrade, Center for Multidisciplinary Sciences	Science of materials
Diploma	1987	University of Belgrade, Faculty of Biology	Biology
<b>List of subjects that teacher has at the first and the second level</b>			
No	Subject	Study programme, type of programme	Contact hours
15.	Agricultural botany	Phytomedicine and Field crop production Basic academic studies	3 + 3
16.	Systematics of flowering plants	Phytomedicine and Field crop production Basic academic studies	1 + 2
17.	Biodiversity and plant natural resources in agriculture	Environment protection in agriculture Master studies	2 + 1 + 1
18.	Geobotany	Soil management Master studies	3 + 2
19.	Agricultural phytosociology	Field crop production Master studies	2 + 2
20.	Plant genetic resources (part, 1/6)	Field crop production Master studies	2 + 2
<b>Selected references (5 to 10)</b>			
11.	Šilc, U., Ačić, S., Škvorc, Ž., Krstonošić, D., Franjić, J. and Dajić Stevanović, Z. 2014. Grassland vegetation (Molinio-Arrhenatheretea) in NW Balkan Peninsula. <i>Applied Vegetation Science</i> 17: 591–603.		
12.	Sostarić, I., Liber, Z., Grdisa, M., Marin, P.D., <u>Dajić Stevanović, Z.</u> , Satović, Z. 2012. Genetic diversity and relationships among species of the genus <i>Thymus</i> L. (section <i>Serpyllum</i> ). <i>Flora</i> 207 (9): 654-661.		
13.	Jug-Duraković M., Ristić, M., Pljevljakušić D., <u>Dajić Stevanović, Z.</u> , Liber, Z., Hančević, K., Radić, T., Šatović, Z. 2012: High Diversity of Indigenous Populations of Dalmatian Sage ( <i>Salvia officinalis</i> L.) in Essential-Oil Composition. <i>Chemistry &amp; Biodiversity</i> 9 (10): 2309-2323.		
14.	Pljevljakušić, D, Rančić, D., Ristić, M., Vujisić, Lj., Radanović, D, Dajić-Stevanović, Z. 2012: Rhizome and root yield of the cultivated <i>Arnica montana</i> L., chemical composition and histochemical localization of essential oil. <i>Industrial Crops and Products</i> 39: 177– 189		
15.	Maksimović, Z., Stojanović, D., Šoštarić, I., <u>Dajić, Z.</u> , Ristić, M. (2008): Composition and radical-scavenging activity of <i>Thymus glabrescens</i> Willd. (Lamiaceae) essential oil. <i>Journal of the Science of Food and Agriculture</i> 88: 2036-2042.		
<b>Data on scientific activities of teacher</b>			
Total no of citations		102	
Total No of papers from the SCI list		32	

Participation on the projects	National: 2	International: 3
Specializations	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. 04. 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: Prof. Dajic Stevanovic published over 230 scientific articles, out of 3 monographs and 3 chapters in international monographs (Springer). She is the team leader at Department of Botany, Faculty of Agriculture for research of biodiversity, especially of vegetation of natural grasslands, as well as research of medicinal plants and salt stress. National coordinator of plant genetic resources and regional coordinator of working group of genetic resources of medicinal plants within the SEEDNet project (since 2003). She is president of Association for Medicinal and Aromatic Plants of Southeast European Countries (AMAPSEEC, see <a href="http://www.amapseec.org">www.amapseec.org</a> ). She is member of the editorial board of 4 international and 3 national scientific journals and is engaged as reviewer of scientific papers in several leading SCI journals and as evaluator of international projects; she was a member of the scientific committee of more than 10 international conferences. Supervisor of 4 PhD theses, currently leading 6 PhDs. She is member of national council of NATURA 2000. Prof. Dajic Stevanovic is the expert in IUCN MAP specialist group, engaged as coordinator for SEE region She is FAO expert in the new MAP specialist group within ESCORENA – EU System of Cooperative Research Scientific Network in Agriculture ( <a href="http://www.escorena.net">www.escorena.net</a> ). Member of the European Dry Grasslands Expert Group.		

<b>Name and surname</b>		Svetlana B. Antić-Mladenović	
<b>Title</b>		Associate professor	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade, Faculty of Agriculture, 1999	
<b>Scientific area</b>		Agrochemistry	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2010	University of Belgrade, Faculty of Agriculture	Agrochemistry
PhD	2004	University of Belgrade, Faculty of Agriculture	Biotechnical sciences – Soil Management
Specialisation	-	-	-
Master of science	1997	University of Belgrade, Faculty of Agriculture	Biotechnical sciences – Agricultural sciences - Agrochemistry
Diploma	1991	University of Belgrade, Faculty of Agriculture	Biotechnical sciences – Plant production
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	Soil Chemistry	Soil Management Basic academic studies	3+2
2.	Environmental protection (1/3)	Plant production Modules: crop and vegetables science, fruit and viticulture, horticulture,	2+2

		zootechnics Basic academic studies	
3.	Soil Chemistry I	Agriculture Modul: Soil Management Master academic studies	3+2+0
4.	Soil Chemistry II	Agriculture Modul: Soil Management Master academic studies	3+2+0
5.	Methods of chemical soil analysis	Agriculture Modul: Soil Management Master academic studies	3+2+0
6.	Soil pollution and remediation	Environmental protection in agriculture; Agriculture - Modul: Soil Management Master academic studies	2+2+0

#### Selected references (5 to 10)

1.	Jakovljević M., Kostić N., <u>Antić-Mladenović S.</u> (2003): The availability of base elements (Ca, Mg, Na, K) in some important soil typed in Serbia. Zbornik Matice Srpske za prirodne nauke, Novi Sad, No. 104, 11-21.
2.	Jakovljević M., Kresović M., Blagojević S., <u>Antić-Mladenović S.</u> (2005): Some negative chemical properties of acid soils. Journal of the Serbian Chemical Society. Vol. 70, No 5, 765-774.
3.	Radanović D., <u>Antić-Mladenović S.</u> , Jakovljević M., Kresović M. (2007): Content of heavy metals in <i>Gentiana Lutea</i> L.roots and galenic forms. Journal of the Serbian Chemical Society 72 (2): 133-138.
4.	Ličina V., <u>Antić-Mladenović S.</u> , Kresović M. (2007): The accumulation of heavy metals in plants ( <i>Lactuca sativa</i> L., <i>Fragaria vesca</i> L.) after the amelioration of coal mine tailing soils with different organo-mineral amendmets. Archives of Agronomy and Soil Science 53 (1): 39-48.
5.	Ličina, V., <u>Antić-Mladenović, S.</u> , Kresović, M., Rinklebe, J. (2010): Effect of high Ni and Cr background levels in serpentine soil on their accumulation in organs of perennial plant ( <i>Vitis vinifera</i> L.). Communication in Soil Science and Plant Analysis, Vol. 41 (4): 482-496
6.	<u>Antić-Mladenović, S.</u> , Rinklebe, J., Frohne, T., Stärk, H.-J., Wennrich, R., Tomic, Z., Licina, V. (2011): Impact of controlled redox conditions on nickel in a serpentine soil. Journal of Soils and Sediments, Vol. 11 (3): 406-415.
7.	Radanović, D. and <u>Antić-Mladenović, S.</u> (2012) Uptake, Accumulation and Distribution of Potentially Toxic Trace Elements in Medicinal and Aromatic Plants. In: Naeem M, Khan MMA, Moinuddin (Eds) Mineral Nutrition of Medicinal and Aromatic Plants. <i>Medicinal and Aromatic Plant Science and Biotechnology</i> 6 (Special Issue 1, ISSN 1752-3389), 54-68
8.	Tomić, Z., Ašanin, D., <u>Antić-Mladenović, S.</u> , Poharc-Logar, V., Makreski, P. (2012): <u>NIR and MIR spectroscopic characteristics of hydrophilic and hydrophobic bentonite treated with sulphuric acid. Vibrational Spectroscopy</u> 58: 95-103.
9.	<u>Antić-Mladenović, S.</u> and Radanović, D. (2012) Factors affecting heavy metals content in medicinal and aromatic plants and related pharmaceutical products - a review, plenary lecture. In: Proceedings of the Seventh Conference on Medicinal and Aromatic Plants of Southeast European Countries (Proceedings of the 7th CMAPSEEC), ed. Radanović, D., Dajić Stevanović, Z., ISBN: 978-86-83-141-16-6, Subotica (Serbia), May 27th-31st, 2012, pp. 226-234.
10.	<u>Trajković, I., Ličina, V., Antić-Mladenović, S., Wenzel, W.</u> (2014): <u>Hazardous elements speciation in sandy, alkaline coal mine overburden by using different sequential extraction procedures. Chemical Speciation and Bioavailability</u> : 26 (2), 85-91

#### Data on scientific activities of teacher

Total no of citations	157	
Total No of papers from the SCI list	8	
Participation on the projects	National: 1	International:
Specializations abroad	2009, 2010 - University of Natural Resources and Life Sciences (BOKU), Vienna, Austria 2010 - University of Wuppertal, Department D, Soil- and Groundwater-Management, Wuppertal, Germany	



Other relevant data:

Total number of references 116; 10 national projects, 2 international projects; Mentor of 7 BSc and 5 MSc, comentor in 1 PhD; Reviewer for several national, international and leading international journals; Member of scientific/organising committee of several international scientific conferences/meetings; Member of several international and national scientific and professional associations; Official researcher for the control of physical and chemical properties of fertilizers at the Ministry of Agriculture, Forestry and Water Management of the Republic of Serbia; Expert at the Accreditation body of Serbia; Head of the Department of Agrochemistry and Plant Physiology, University of Belgrade-Faculty of Agriculture

<b>Name and surname</b>		<b>Zorka P. Dulić</b>	
<b>Title</b>		Associate professor	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade, Faculty of Agriculture, 1995	
<b>Scientific area</b>		Applied zoology and fishery	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2014	University of Belgrade, Faculty of Agriculture	Applied zoology and fishery
PhD	2007	University of Belgrade, Faculty of Agriculture	Biotechnical sciences
Specialization	-	-	-
Master of science	2000	University of Belgrade, Faculty of Biology	Biology
Diploma	1994	University of Belgrade, Faculty of Natural Sciences	General Biology
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	Zoology (1/2)	Zootechnics	2+2
2.	Environmental protection (1/3)	Plant production Modules: crop and vegetables science, fruit and viticulture, horticulture, zootechnics Basic academic studies	2+2
3.	Scientific writing and oral presentation (1/2)	Zootechnics	3+0
4.	Culturing ornamental plants, invertebrates and fish (1/3)	Zootechnics	2+2
5.	Reproduction of fish and other aquatic animals (1/4)	Zootechnics	3+2+1
6.	Animal ecology and environmental protection (1/2)	Zootechnics	3+2
7.	Biology and culturing invertebrates (1/2)	Zootechnics	3+2
8.	Nutrition of fish and other aquatic animals (1/3)	Zootechnics	3+2+1
9.	Ecological farming of non-domestic animals (1/3)	Zootechnics	2+2
10.	Water pollution and monitoring	Zootechnics	2+2
11.	Fish nutrition (1/3)	Zootechnics	4+2+1
12.	Culturing invertebrates (1/2)	Zootechnics	2+2+4
<b>Selected references (5 to 10)</b>			

11.	Dulić, Z., Marković, Z., Živić, M., Ćirić, M., Stanković, M., Subakov-Simić, G., Živić (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 Limnology – International Journal of Limnology</i> , January 2014, Volume 50, Issues 2, pp 131-141
12.	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. <i>Aquaculture International</i> , February 2014, Volume 22, Issue 1, pp 289-298
13.	Ćirić, M., Subakov-Simić G., Dulić Z., Bjelanović, K., Čičkovački, S., Marković, Z. (2013): 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> , DOI: 10.1111/are.12230.
14.	Rašković, 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 ( <i>Cyprinus carpio</i> Linnaeus, 1758) culture. <i>Central European Journal of Biology</i> , October 2013, Volume 8, Issue 10, pp 975-985
15.	Grubišić, M., Dulić, Z., Đorđević, J., Bjelanović, K., Spasojević, I., Relić, R., Marković, Z. (2013). Seasonal variations and diversity of Cladocera (Crustacea) in natural, domestic wastewater treatment lagoons. Conference proceedings VI International conference “Water & Fish”, Faculty of Agriculture, University of Belgrade – Serbia, June, 12 – 14. 2013, Belgrade, Serbia, 467-472
16.	Dulić, Z., Subakov-Simić, G., Ćirić, 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 (3) 266-274.
17.	Dulić, Z., Poleksić, V., Rašković, B., Lakić, N., Marković, Z., Živić, Stanković, M. (2009): Assessment of the water quality of aquatic resources using biological methods. <i>Water Treatment and Desalination</i> 11, 264-274.
18.	Dulić, Zorka (2010): Zagađenje vode i remedijacija. Water pollution and remediation. Skripta. Austrian Development Cooperation, WUS Austria, Poljoprivredni fakultet. Beograd.101 str.
19.	Poleksic, Vesna, Stojnić Bojan, Dulić Zorka, Rašković, Božidar (2010): Ekološko gajenje beskičmenjaka. Ecological farming of non domestic animals. Skripta. Austrian Development Cooperation, WUS Austria, Poljoprivredni fakultet. Beograd.180 str.
20.	Poleksić, Vesna, Bogojević, Jelena, Marković, Zoran i Dulić Stojanović, Zorka. 2003. Zoologija za studente Odseka za Stočarstvo Poljoprivrednog fakulteta. Poljoprivredni fakultet. Beograd, 2003. 432 str.

**Data on scientific activities of teacher**

Total no of citations	8	
Total No of papers from the SCI list	8	
Participation on the projects	National: 1	International: 3
Specializations abroad	<ul style="list-style-type: none"> <li>• 2001 Feed technology workshop. Norwegian University of Life Sciences (As, Norway), Department for Zoology and For Tek, Experimental center for feed technology.</li> <li>• 2001 Workshop “Development of academic education and agriculture in Southeast Europe”. Faculty of Agriculture (Sarajevo, BiH) Norwegian – Balkan Pilot Project</li> <li>• 2003 Course in "Improving pedagogical and research academic skills". Project of the Education Forum and Faculty of Agriculture (University of Belgrade).</li> <li>• 2004 Norwegian Research Council grant. Training in aquaculture/larviculture Institute for Aquaculture Research "Akvaforsk" (Norway)</li> <li>• 2009 WUS Individual mobility grant. Training in zooplankton ecology. University of Vienna, Faculty of Life Science, Department for freshwater ecology.</li> <li>• 2009 Study visit to BOKU University, (Vienna, Austria), WUS MSDP+ project</li> </ul>	
Other relevant data:	<ul style="list-style-type: none"> <li>• Total number of references 85, 5 textbook, practical and manuals, 1 monograph.</li> <li>• Participated in 7 International and 4 National projects</li> <li>• Mentor of 1 Diploma thesis, 3 Master thesis and member of the Examining Board for two Doctoral thesis</li> </ul>	

and one master thesis

- 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)

<b>Name and surname</b>		<b>Goran Topisirović</b>	
<b>Title</b>		Full time professor	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade, Faculty of Agriculture, since 1990	
<b>Scientific area</b>		Agricultural Engineering	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2013	University of Belgrade, Faculty of Agriculture	Agricultural Engineering
PhD	2002	University of Belgrade, Faculty of Agriculture	Biotechnical sciences
Specialization	-	-	-
Master of science	1994	University of Belgrade, Faculty of Agriculture	Biotechnical sciences
Diploma	1989	University of Belgrade, Faculty of Agriculture	Agricultural Engineering
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study program, type of program	Contact hours
1.	GIS in agriculture	Basic academic studies - Agricultural Engineering	3 + 2
2.	Mechanization and automation in livestock production	Diploma academic studies – Zoo Techniques	4 + 2
3.	Mechanization in alternative livestock production	Basic academic studies – Agricultural Engineering	3 + 2
4.	Environmental conditions control in livestock buildings	Basic academic studies – Agricultural Engineering	3 + 2
5.	Mechanized Livestock Feed Preparation	Basic academic studies – Agricultural Engineering	3 + 2
6.	Mechanization, Automation and Engineering in Livestock Breeding	Basic academic studies – Agricultural Engineering	4 + 2
7.	Design of technical systems in livestock production	Diploma academic studies – Agricultural Engineering	2 + 4
8.	GIS and precision agriculture	Master academic studies – Environmental protection in agriculture	2 + 1 + 1
<b>Selected references (5 to 10)</b>			
1.	Ačić, Svetlana, Šilc, U., Vrbničanin, Sava, Cupać, Svjetlana, <b>Topisirović, G.</b> , 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.	<b>Topisirović, G.</b> , 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., <b>Topisirovic, G.</b> , Petrovic, Milica, Dajic Stevanovic, Zora. 2013. Occurrence of thermophilous grass species Chrysopogon gryllus 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., <b>Topisirovic, G.</b> 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 (AAESE), Bulgarian National Society of Agricultural Engineers (BAER). May 17-18, 2013, Ruse, Bulgaria. Conference Proceedings. ISSN 1311-9974, p.p. 33-39.
5.	<b>Topisirović, G.</b> , Petrović, D.V., Maletić, Radojka. 2013. Spatial Distributions of Airborne Dust in a Cows Barn Exposed to Influence of Different Ventilation Rates. <i>Biotechnology in Animal Husbandry</i> 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., <b>Topisirović, G.</b> , Đokić, D. 2012. Grass silage making by direct cutting using a Corner Machinery-1300 flail forage harvester. <i>African Journal of Agricultural Research</i> , Vol. 7(40), pp. 5459-5465. DOI: 10.5897/AJAR12.1381.
7.	Ecim-Djuric, Olivera, <b>Topisirovic, G.</b> 2010. Energy efficiency optimization of combined ventilation systems in livestock buildings. <i>Energy and Buildings</i> , Vol. 42, Issue 8 (August 2010). P.p. 1165–1171. Elsevier.
8.	<b>Topisirović, G.</b> 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.	<b>Topisirović, G.</b> , Radivojević, D. 2005. Influence of Ventilation Systems and Related Energy Consumption on Inhalable and Respirable Dust Concentrations in Fattening Pigs Confinement Buildings. <i>Energy and Buildings</i> 37 (2005), p.p. 1241 – 1249. Elsevier.
10.	<b>Topisirović G.</b> 2003. Influence of Different Ventilation Systems on Inhalable and Respirable Dust Particles Concentrations Distribution in Weaning and Finishing Fattening Pig Houses. <i>Journal of Agricultural Sciences</i> . 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>
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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

<b>Name and surname</b>		<b>Vesna D. Poleksić</b>	
<b>Title</b>		Full professor	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade, Faculty of Agriculture, 1982	
<b>Scientific area</b>		Applied zoology and fishery	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2003	University of Belgrade, Faculty of Agriculture	Zoology
PhD	1991	University of Belgrade, Faculty of Agriculture	Biotechnical sciences
Specialization		-	-
Master of science	1983	University of Belgrade, Faculty of Natural Sciences	Biological sciences
Diploma	1981	University of Belgrade, Faculty of Natural Sciences	General Biology
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	Zoology	Zootechnics, Basic academic studies	4+2 (1/2)
2.	Farming of snails and earthworms	Zootechnics, Basic academic studies	2+2 (1/2)
3.	Scientific writing and oral presentation	Zootechnics, Basic academic studies	3+0 (1/2)
4.	Reproduction of fish and other aquatic organisms	Zootechnics, Master studies	3+2+1 (1/2)
5.	Animal histology	Zootechnics, Master studies	3+2+1
6.	Animal ecology and environmental protection	Zootechnics, Master studies	3+2 (1/2)
7.	Biology and culturing invertebrates	Zootechnics, Master studies	3+2 (1/2)
8.	Health protection of fish and other aquatic animals	Zootechnics, Master studies	3+2 (1/3)
9.	Ecological farming of non-domestic animals/ Ecological farming of Invertebrates	Zootechnics, Master studies	2+2 (1/3)
10.	Fish reproduction	Zootechnics, Specialization studies	4+2+1 (1/2)

11.	Invertebrates farming	Zootechnics Specialization studies	2+2+4 (1/2)
<b>Selected references (5 to 10)</b>			
21.	Poleksić, V., Lenhardt, M., Jarić, I., Đorđević, D., Gačić, Z., Cvijanović, G. and B. Rašković (2010). Liver, gills and skin pathology and heavy metal content in the Danube sterlet ( <i>Acipenser ruthenus</i> Linnaeus, 1758). <i>Environmental Toxicology &amp; Chemistry</i> , 29. 3. 515-521. DOI: 10.1002/etc.82		
22.	Poleksić, V., Stanković, M., Marković, Z., Relić, R., Lakić, N., Dulić, Z., Rašković, B. (2014): <a href="#">Morphological and physiological evaluation of common carp (<i>Cyprinus carpio</i> L., 1758) fed extruded compound feeds containing different fat levels</a> . <i>Aquaculture International</i> , February 2014, Volume 22, <a href="#">Issue 1</a> , pp 289-298		
23.	Rašković, B., Poleksić, V., Višnjić-Jeftić, Ž., Skorić, S., Gačić, Z., Djikanović, V., Jarić, I. and Lenhardt, M. (2014), Use of histopathology and elemental accumulation in different organs of two benthophagous fish species as indicators of river pollution. <i>Environ. Toxicol.</i> doi: 10.1002/tox.21988		
24.	Lujic, J., Matavulj, M., Poleksic, V., Raskovic, B., Marinovic, Z., Kostic D. and Miljanovic, B. (2014): Gill reaction to pollutants from the Tamis River in three freshwater fish species, <i>Esox lucius</i> L. 1758, <i>Sander lucioperca</i> (L. 1758) and <i>Silurus glanis</i> L. 1758: A Comparative Study. <i>Anatomia, Histologia, Embryologia</i> , doi: 10.1111/ah.12119		
25.	Rašković, 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 ( <i>Cyprinus carpio</i> Linnaeus, 1758) culture. <i>Cent. Eur. J. Biol.</i> • 8(10) • 2013 • 975-985 DOI: 10.2478/s11535-013-0220-y		
26.	Marković, Z., Poleksić, V., Lakić, N., Živić, I., Dulić, Z., Stanković, M., Spasić, M., Rašković, B., Sørensen, M. (2012): Evaluation of growth and histology of liver and intestine in juvenile carp ( <i>Cyprinus carpio</i> , L.) fed extruded diets with or without fish meal. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> 12: 301-308 (2012) DOI: 10.4194/1303-2712-v12_2_15		
27.	Poleksić, Vesna, Mitrović-Tutundžić, Vera. 1994. Fish gills as a monitor of sublethal and chronic effects of pollution. In: <i>Sublethal and Chronic Toxic Effects of Pollutants on Freshwater Fish</i> (R. Muller and R. Lloyd, eds.). EIFAC/FAO Fishing News Books, Blackwell Scientific Publications Ltd., Oxford, 1994, pp. 339-352		
28.	Poleksic, Vesna, Stojnić Bojan, Dulić Zorka, Rašković, Božidar (2010): Ekološko gajenje beskičmenjaka. Ecological farming of non domestic animals. Skripta. Austrian Development Cooperation, WUS Austria, Poljoprivredni fakultet. Beograd.180 str.		
29.	Poleksic, Vesna, Dulić Zorka, Živić Ivana, Rašković, B. (2007): Zoološki priručnik. Poljoprivredni fakultet. Beograd.149 str.		
30.	Poleksić, Vesna, Bogojević, Jelena, Marković, Zoran i Dulić Stojanović, Zorka. 2003. Zoologija za studente Odseka za Stočarstvo Poljoprivrednog fakulteta. Poljoprivredni fakultet. Beograd, 2003. 432 str.		
<b>Data on scientific activities of teacher</b>			
Total no of citations		269 (SCOPUS октобар 2014)	
Total No of papers from the SCI list		17	
Participation on the projects		National: 2	International: 3
Specializations abroad	<ul style="list-style-type: none"> <li>• 1981 Institut de Genetique et de Biologie Microbienne. University of Lausanne, Switzerland.</li> <li>• 1992 Department of Toxicology. Agricultural University, Wageningen, The Netherlands.</li> <li>• 1994 Study visit to Fish Culture Research Institute, Szarvas, Hungary</li> </ul>		

	<ul style="list-style-type: none"> <li>• 1996 EUROTOX Education workshop “Modern Trends and Principles of Chemical Safety Szeged, Hungary</li> <li>• 2000. Course in “Toxicological Risk Assessment”, Agricultural University, Wageningen, The Netherlands.</li> <li>• 2003. “Enhancing of Academic Teaching and Research Skills in the Agricultural Sciences”. Project of the Educational Forum and the Faculty of Agriculture</li> <li>• 2005. TEMPUS Individual Mobility Grant IMG-SCG1016-2004 in the Royal Veterinary and Agricultural University KVL, Copenhagen, Denmark</li> <li>• 2005 Study visit to Hohenheim University, Germany for curricular reform of the subjects related to Zoology</li> <li>• 2006 Study visit to Wageningen University, The Netherlands for studying curricula of Zoology related courses</li> <li>• 2009 Study visit to BOKU University, (Vienna, Austria), WUS MSDP+ project</li> </ul>
Other relevant data:	
<ul style="list-style-type: none"> <li>• Over 170 published articles, 5 textbooks, handbooks and practicals, one monograph and one chapter in international monograph.</li> <li>• Coordinator of the TEMPUS project 544072-TEMPUS-1-2013-1-RS-TEMPUS-SMHES " Building Capacity of Serbian Agricultural Education to Link with Society " (CaSA)</li> <li>• Participated in total in 11 international and 8 national projects. She was a local coordinator of 2 TEMPUS and coordinated 2 WUS projects.</li> <li>• Mentor of 3 doctoral and member of committee for 5 PhD theses and a number of diploma thesis.</li> <li>• External assessor for the University of Johannesburg</li> <li>• Member of several international and national scientific associations.</li> <li>• 2001-2001 Vice dean for teaching and Head of Department.</li> <li>• 2007-2009 Serbian representative in the Standing Committee for Agricultural Research-SCAR</li> <li>• Reviewer for several international scientific journals</li> </ul>	

<b>Name and surname</b>		<b>Bojan S. Stojnić</b>	
<b>Title</b>		docent	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade faculty of Agriculture 1988	
<b>Scientific area</b>		Entomology and Agricultural Zoology	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2012.	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	Plant Protection
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	Agricultural Zoology	Plant production, Module: Phytomedicine Basic academic studies	2+2
2.	Invasive pests ( део)	Plant production, Module: Phytomedicine Basic academic studies	2+2
3.	Biological pest control (part)	Plant production, Module: Phytomedicine	4+2

		Basic academic studies	
4.	Vermiculture and heliculture (part)	Zootechnics - Basic academic studies	2+2
5.	Culture of insects and acarids	Phytomedicine - Master academic studies	2+2
6.	Synantropic organisms (part)	Phytomedicine - Master academic studies	2+2
7.	Soil biology (део)	Agronomy, Module: Soil management - Master academic studies	3+2
8.	Ecological farming of non domestic animals (part)	Environmental protection in agriculture - Master academic studies	2+2

#### Selected references (5 to 10)

1.	Petanović, R., Boczek, J., <b>Stojnić, B.</b> (1997): Taxonomy and Bioecology of Eriophyids (Acari:Eriophyoidea) Associated with Canada Thistle, <i>Cirsium arvense</i> (L.) Scop., <i>Acarologia</i> , T. XXXVIII, fasc. 2: 181-191.
2.	<b>Stojnić, B.</b> , Sekulić, D., Petanović, R. (2001) : A Case of Monstra Duplicia in <i>Tetranychus urticae</i> Koch (Acari: Tetranychidae). <i>Acarologia</i> , Vol.41, fasc.1-2, 227-232.
3.	Vidović, B., <b>Stojnić, B.</b> & R. Petanović (2008): Eriophyoid mites: <i>Aceria absinthii</i> (Liro, 1943) and <i>Paraphytoptus paradoxus</i> Nalepa, 1896 (Acari:Eriophyoidea) on wormwood, <i>Artemisia absintium</i> L. in Serbia : supplement to the description. <i>Annales Zoologici</i> , Polish Academy of sciences, Museum Institute of Zoology, 2008, 58(2): 373-377
4.	Mladenović, K., <b>Stojnić, B.</b> , Vidović, B., Radulović, Z.(2013): New records of the tribe Bryobiini Berlese (Acari: Tetranychidae: Bryobiinae) from Serbia, with notes about associated predators (Acari: Phytoseiidae). <i>Arch. Biol. Sci.</i> , Belgrade, 65 (3), 1199-1210.
5.	<b>Stojnić, B.</b> , Mladenović, K., Marić, I., Marčić, D. (2014): Species complexes of predatory mites and spider mites (Acari: Phytoseiidae, Tetranychidae) on cultivated and wild apple trees in Serbia. <i>International Journal of Acarology</i> . 1-20. E-ISSN: 1945-3892 DOI:10.1080/01647954.2014.956671
6.	Jokić, G., Vukša, M., Đedović, S., <b>Stojnić, B.</b> , Kataranovski, D., Kljajić, P., Jačević, V. (2014): Rodenticide efficacy of sodium selenite baits in laboratory conditions. <i>Arch. Biol. Sci.</i> , Belgrade, 66 (3), 1083-1089.
7.	<b>Stojnić B.</b> , Jokić G., Đedović S. and Vukša M. (2013): Damage Caused by White Snail <i>Cermea virgata</i> (DaCosta) to Green Onion Crop. <i>Pestic. Phytomed.</i> , 28(4), 247-253.
8.	<b>Stojnić B.</b> , Vukša M., Jokić G., Črkić, M. (2011): First Record of Introduced Valencia Slug, <i>Lehmannia valentiana</i> (Férussac, 1822), in Serbia, <i>Pestic. Phytomed.</i> (Belgrade), 26(3), 2011, 213–220.
9.	Jokić G., Vukša M., Đedović S., <b>Stojnić B.</b> , Kataranovski D., Šćepović T. (2013): Effects of different essential oils on the acceptability and palatability of cereal-based baits for laboratory mice. <i>Pesticides and Phytomedicine</i> , 28(2): 111-116.

#### Data on scientific activities of teacher

Total no of citations	
Total No of papers from the SCI list	6
Participation on the projects	National: 1      International: 1
Specializations abroad	1991 Poland, Warsaw Agricultural University; 2001 Greece, Agricultural University of Athens
Other relevant data: Published 96 scientific and 17 professional papers; in total participated 8 national and two international projects. Mentor or committee member in 21 diploma theses. Invited lecturer at the Faculty of Forestry. Member of two national scientific associations, president of the Serbian Plant Protection Society (2008-2012). Participate in 48 student diploma works, in 5 master and 4 PhD thesis.	

<b>Name and surname</b>	<b>Božidar S. Rašković</b>		
<b>Title</b>	Assistant professor		
<b>University and faculty in which teacher works full time and since when</b>	University of Belgrade, Faculty of Agriculture, 2008		
<b>Scientific area</b>	Applied zoology and fishery		
<b>Academic career</b>			
	Year	Institution	Area
Last election	2014	University of Belgrade, Faculty of	Biotechnical sciences



		Agriculture	
PhD	2013	University of Belgrade, Faculty of Biology	Biology of cells and tissues
Diploma	2005	University of Belgrade, Faculty of Biology	Environmental protection
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme	Contact hours
1.	Zoology	Zootechnics, Basic academic studies	4+2
2.	Farming of snails and earthworms	Zootechnics, Basic academic studies	2+2
3.	Environmental protection	Zootechnics, Basic academic studies	
4.	Reproduction of fish and other aquatic organisms	Zootechnics, Master studies	3+2+1
5.	Animal histology	Zootechnics, Master studies	3+2+1
6.	Ecological farming of non-domestic animals/ Ecological farming of Invertebrates	Zootechnics, Master studies	2+2
<b>Selected references (5 to 10)</b>			
31.	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. <i>Aquaculture International</i> , 22: 289-298.		
32.	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. <i>Archives of Biological Sciences</i> , 66: 877-887.		
33.	Rašković, 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 ( <i>Cyprinus carpio</i> Linnaeus, 1758) culture. <i>Central European Journal of Biology</i> , 8: 975-985.		
34.	Marković, Z., Poleksić, V., Lakić, N., Živić, I., Dulić, Z., Stanković, M., Spasić, M., Rašković, B., Sørensen, M. (2012): Evaluation of growth and histology of liver and intestine in juvenile carp ( <i>Cyprinus carpio</i> , L.) fed extruded diets with or without fish meal. <i>Turkish Journal of Fisheries and Aquatic Sciences</i> , 12: 301-308.		
35.	Skorić, S., Rašković, B., Poleksić, V., Gačić, Z., Lenhardt, M. (2012): Scoring of the extent and intensity of carp ( <i>Cyprinus carpio</i> ) skin changes made by cormorants ( <i>Phalacrocorax carbo sinensis</i> ): relationship between morphometric and histological indices. <i>Aquaculture International</i> , 20: 525-535.		
36.	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 and Chemistry</i> 29: 515-521.		
37.	Rašković, B., Poleksić, V., Živić, I., Spasić, M. (2010): Histology of carp ( <i>Cyprinus carpio</i> , L.) gills and pond water quality in semiintensive production. <i>Bulgarian Journal of Agricultural Science</i> 16: 253-262.		
38.	Dulić, Z., Poleksić, V., Rašković, B., Lakić, N., Marković, Z., Živić, I., Stanković, M. (2009): Assessment of the water quality of aquatic resources using biological methods. <i>Desalination and water treatment</i> 11:264-274.		
39.	Poleksić, V., Rašković, B., Dulić, Z., Marković, Z., Lakić, N. (2007): Fish gills morphology as indicator of water quality – study of two small aquatic ecosystems. <i>Comparative Biochemistry and Physiology, Part A</i> , 146, Abstracts from the Annual Main SEB Meeting, Glasgow, Scotland. S185.		
40.	Poleksić, V., Rašković, B., Marković, Z., Dulić, Z., Stanković, M., Živić, I., and Lakić, N. (2007): Effects of different dietary protein sources on intestine and liver morphology of carp yearlings. <i>Proceedings of the 3rd Serbian Congress for Microscopy</i> . September, 2007. Belgrade, Serbia, 237-238.		
<b>Data on scientific activities of teacher</b>			
Total no of citations		30	
Total No of papers from the SCI list		9	
Participation on the projects		National: 1	International: 2

Specializations abroad	<p>2007: Austria, University of Innsbruck, Faculty of Biology. Basic course of cell culture method.</p> <p>2009: Norway, University of Life Sciences As, NOFIMA Institute. Light microscopy, immunohistochemistry, PCR and micorarray in fish nutrition experiments.</p> <p>2010: Czech Republic, Masaryk University, RECETOX Institute. Advance methods in toxicology and ecotoxicology.</p> <p>2014: Germany, Friedrich Schiller University, Institute of Physical Chemistry. Raman spectroscopy in analysis of various fish tissues.</p> <p>2014: Portugal, University of Porto, Institute of Biomedical Sciences Abel Salazar. Stereological evaluation of the histopathology of the liver of carp fed vegetable oils of different origin.</p>
<p>Other relevant data:</p> <ul style="list-style-type: none"> <li>• Over 170 published articles, 5 textbooks, handbooks and practicals, one monograph and one chapter in international monograph.</li> <li>• Published 46 articles: 9 in Thompson Reuters ISI listed journals, 7 in national journals, 22 presented at international conferences and 8 presented at national conferences</li> <li>• Coauthor of two textbooks</li> <li>• Participant in 3 international and 4 national projects</li> <li>• Reviewer for several international scientific journals</li> </ul>	

<b>Name and surname</b>		Zoran Marković	
<b>Title</b>		Professor	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade, Faculty of Agriculture, 1998	
<b>Scientific area</b>		Applied Zoology and Fishery	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2008	University of Belgrade, Faculty of Agriculture	Applied Zoology and Fishery
PhD	1997	University of Belgrade, Faculty of Biology	Biological Sciences
Specialisation	-	-	
Master of science	1992	University of Belgrade, Faculty of AgricultureBiology	Biological Sciences
Diploma	1987	University of Belgrade, Faculty of Biology	General Biology
<b>List of subjects that teacher has at the first and the second level</b>			
	Subject	Study programme, type of programme Contact hours	
1.	Fishery	Zootehnic, Basic Academic Studies	
2.	Cultivation of ornamental aquatic plants, invertebrates and fish (part)	Zootehnic, Bachelor Academic Studies	
3.	Fishing and management of fishing waters (part)	Zootehnic, Bachelor Academic Studies	
4.	Technical and technological solutions in building and equipping in aquaculture	Zootehnic, Bachelor Academic Studies	
5.	Aquaculture	Horticulture, Bachelor Academic Studies	

6.	Reproduction fish, and oteher aquatic organisams (part)	Zootehnic, Master Academic Studies
7.	Feeding fish and other aquatic organisms (део)	Zootehnic, Master Academic Studies
8.	The production technology in aquaculture	Zootehnic, Master Academic Studies

#### Selected references (5 to 10)

1.	<u>Marković, Z.</u> (1998). Springs moundainous region of Serbia, ecological studies macroinvertebrate , in serbian, Faculty of Biology, Belgrade, 318 p.
2.	<u>Marković, Z., Mitrović-Tutundžić, V.</u> (2003) Fish farming, in Serbian. The Foundation Andrejević, Belgrade, 137 p.
3.	<u>Poleksić, V. Bogojević, J., Marković, Z. and Dulić Stojanović, Z.</u> (2003) Zoology for student of Department of Animal Science. Faculty of agriculture, 432 p.
4.	<u>Marković, Z., Poleksić, V.</u> (2009): Fishery in Serbia. Prof. Dr Zoran Marković, 266 p.
5.	<u>Marković, Z.</u> (2010) Carp, growing in ponds and cages. Prof. Dr Zoran Marković, 152 p.
6.	<u>Živić, I., Živić, M., Milošević, Dj., Bjelanović, K., Stanojlović, S., Daljević, R., Marković, Z.</u> (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: 255–263.
7.	<u>Ćirić, M., Subakov-Simić, G., Dulić, Z., Bjelanović, K., Čičovački, S., Marković, Z.</u> (2013). 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> , DOI: 10.1111/are.12230
8.	<u>Dejana Trbović, Zoran Marković, Dušanka Milojković-Opsenica, Radivoj Petronijević, Danka Spirić, Jasna Djinović-Stojanović, Aurelija Spirić</u> (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> , Volume 31, Issue 1, August 2013, Pages 75 – 81
9.	<u>Živić, I., Živić, M., Bjelanović, K., Milošević, Dj., Stanojlović, S., Daljević, R., Marković, Z.</u> (2014). Global warming effects on benthic macroinvertebrates: a model case study from a small geothermal stream. <i>Hydrobiologia</i> , Vol. 732, No 1, Pages, 147-159
10.	<u>Zorka Dulić, Zoran Marković, Miroslav Živić, Miloš Ćirić, Marko Stanković, Gordana Subakov-Simić and Ivana Živić</u> (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> , Vol. 50 No. 2, Pages, 131-141

#### Data on scientific activities of teacher

Total No of citations	47	
Total No of papers from the SCI list	27	
Participation on the projects	National: 1	International: 1
Specializations abroad	2001: University of agriculture, As, Norway, Department of Zoology and FurTec, an experimental Center for technology of food production	

	2005: Institute „Aquaforsk“ As, Norway 2005: Institute „HAKI“ , Sarvaš, Hungary
<b>Other relevant data:</b> Total number of references 214; 3 monographs, 2 textbooks, 3 books, 5 national projects (on 3 projects coordinator), 6 international projects (on one FP7 coordinator; on one the coordination for Serbia); Mentor over 30 BSc, and 3 specialist work, 1 MSc mentor, and in 5 PhD; 30 technological projects for new fish farms in Serbia and Bosnia and Herzegovina, and participated in the production improvement at 8 fish farms in Serbia and Croatia; Reviewer for several national, international and leading international journals and national projects. President of 6 scientific/organising international scientific meetings. Editor of 5 proceedings of the international conferences. Vice President of the Group of Fisheries Serbian Chamber of Commerce and Industry of Serbia. The founder and leader of Center for Applied Hydrobiology and Fisheries at Experimental school estate Radmilovac Faculty of Agriculture. Member of the Committee fauna of the Serbian Academy of Sciences.	

<b>Name and surname</b>		<b>Hristov V. Slavča</b>	
<b>Title</b>		Professor	
<b>University and faculty in which teacher works full time and since when</b>		University of Belgrade, Faculty of Agriculture, 1986	
<b>Scientific area</b>		Animal Hygiene and Health Protection	
<b>Academic career</b>			
	Year	Institution	Area
Last election	2004.	Institution	Animal hygiene
PhD	1992.	University of Belgrade, Faculty of Veterinary Medicine	Preventive Veterinary Medicine, Veterinary Science
Magister of science	1989.	University of Belgrade, Faculty of Veterinary Medicine	Preventive Veterinary Medicine, Veterinary Science
Diploma	1985.	University of Belgrade, Faculty of Veterinary Medicine	Veterinary Medicine
<b>List of subjects that teacher has at the first and the second level</b>			
No	Subject	Study programme, type of programme	Contact hours
21.	Animal Health Protection	Zootechnic, Basic Academic Studies	3+2 (1/2)
22.	Ethology of Domesticated Animals	Zootechnic, Basic Academic Studies	2+2 (1/5)
23.	Animal Hygiene	Zootechnic, Basic Academic Studies	4+2 (1/2)
24.	Livestock Farms Biosecurity	Zootechnic, Basic Academic Studies	3+0 (1/2)
25.	Animal Reproduction Disorders	Zootechnic, Basic Academic Studies	3+0 (1/2)
26.	Organic Livestock Production	Zootechnic, Basic Academic Studies	2+2 (1/9)
27.	Professional Training	Zootechnic, Bachelor Academic Studies	3+3 (1/14)
28.	Disease Prevention Programs	Agriculture, Master Academic Studies	3+2
29.	Behaviour and Welfare of Domesticated Animals	Agriculture, Master Academic Studies	3+2
30.	Cattle Health Protection	Zootechnic, Specialist Academic Studies	2+2+4
31.	Sheep and Goat Health Protection	Zootechnic,	2+2+4

		Specialist Academic Studies	
32.	Animal Health Protection and Welfare in Organic Production	Agriculture, Master Academic Studies	3+2
33.	Research Methods	Agriculture, Master Academic Studies	3+2 (1/25)
<b>Selected references (5 to 10)</b>			
16.	Hristov S., Stanković B., Maksimović N. 2013. The dairy farm risk assessment and development of biosecurity plan. Proceedings of the 10th International Symposium "Modern Trends in Livestock Production", October 2-4, 2013, 80-91.		
17.	Nakov, D., Hristov S., Andonov S., Trajčev M. 2014. Udder-related risk factors for clinical mastitis in dairy cows. Vet. arhiv 84, 111-127.		
18.	Stanković B., Hristov S., Bojkovski J., Maksimović N., 2010. Health status and biosecurity plans on pig farms. Biotechnology in Animal Husbandry 26, 1-2, 29-35.		
19.	Bojkovski J, Relić R., Hristov S., Stanković B., Savić B., Petrujkić T. 2010. Contribution to Knowledge of Health, Reproduction, Biosecurity and Ecological Problems in Intensive Pig Production. 9th International Symposium "Prospects for the 3rd Millennium Agriculture", 30th September-2nd October 2010, UASVM Cluj-Napoca, Romania. Bulletin UASVM, Veterinary Medicine 67(2)/2010, 1-5. ISSN 1843-5270; Electronic ISSN 1843-5378.		
20.	Bojkovski J., Relić R., Hristov S., Stanković B., Savić B., Pavlović I., Petrujkić T. 2010. Influence of Biological and Chemical Contaminants on Health Status of Small Ruminants. 9th International Symposium „Prospects for the 3rd Millennium Agriculture“, 30th September-2nd October 2010, UASVM Cluj-Napoca, Romania. Bulletin UASVM, Veterinary Medicine 67(2)/2010, 37-39. ISSN 1843-5270; Electronic ISSN 1843-5378.		
21.	Trajčev M., Nakov D., Hristov S., Andonov S., Joksimović – Todorović Mirjana 2013. Clinical mastitis in Macedonian dairy herds. Acta veterinaria 63, 1, 63-76.		
22.	Stanković B., Hristov S., Zlatanović Z. 2013. Benefits of biosecurity plans application in dairy farm production. Proceedings of the First International Symposium on Agricultural Engineering, 4th-6th October 2013, Belgrade – Zemun, Serbia, Book II – 19-28.		
23.	Stanković B., Hristov S., Petrujkić T., Todorović Mirjana, Davidović Vesna, Bojkovski J. 2008. Biosigurnost na farmama svinja u svakodnevnoj praksi. Biotehnologija u stočarstvu, 24, 601-608, [Stankovic B., S. Hristov, T. Petrujkić, Mirjana Todorovic, Vesna Davidovic, Bojkovski J. 2008. Biosecurity in pig farms in daily practice. Biotechnology in Animal Husbandry, 24, 601-608]		
24.	Stanković B., Hristov S. 2009. Najčešći propusti u obezbeđenju biosigurnosti na farmama goveda i svinja. Zbornik naučnih radova, Agroekonomik, 3-4, 103-110. [Stankovic B, Hristov S. 2009. The most common failures in obtaining biosecurity on cattle and pigs farms. Proceedings of scientific papers, Agroekonomik, 3-4, 103-110]		
25.	Stanković B., Hristov S., Zlatanović Z. 2010. Planovi biosigurnosti na farmama goveda i svinja. Zbornik naučnih radova sa XXIV Savetovanja agronoma, veterinara i tehnologa, Beograd, 16, 3-4, 125-132. [Stankovic B., S. Hristov, Zlatanović Z. 2010. Biosecurity plans on cattle and pigs farms. Proceedings of scientific papers from the Conference XXIV agronomists, veterinarians and technologists, Belgrade, 16, 3-4, 125-132]		
<b>Data on scientific activities of teacher</b>			
Total no of citations		50	
Total No of papers from the SCI list		6	
Participation on the projects		National: 1	International: -
Specializations	Several professional visits abroad (Sweden, Germany, Norway, and Switzerland) in order of training in the field of livestock rearing, welfare and biosecurity. In 2001, accomplished training for PLA trainer for methods of agriculture situation in villages assessment. In 2003 accomplished course "Improving teaching and research academic skills in agricultural sciences" in organization of Faculty of Agriculture and		

	<p>Educational Forum. Accomplished training about production and certification in Organic Agriculture in 2003. In organization of USDA, in 2008, accomplished seminar of HACCP in dairy farms, and in 2009 HACCP in beef cattle farms. Five modules during 2009, three modules in 2010 and two modules in 2011 in programme of training of educators in Animal Welfare protection (Red and White Meat Training Trainers Program; Animal welfare Training) organized by RSPCA, University of Bristol, School of Clinical Veterinary Science from United Kingdom and Faculty of Veterinary Medicine from Skopje (FRYM). During 2011, two modules in the field of Organic Agriculture in organization of Accreditation Agency of Serbia, GIZ and GFRS from Germany. In 2012 accomplished in organization of USDA training PADRAP in the field of Animal Welfare protection.</p>
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**Other relevant data:**

Within 11 national projects during the period from 1989 to 2008, worked as a researcher on the welfare standards and biosecurity of cattle, pigs, sheep and goats, hens and broilers. He was Chairman of the Organizing Committee for the First International Conference on Welfare and Biosecurity on farms in Serbia in 2007, and Chairman of the Organizing and Scientific Committee of the first International Symposium on Animal Science, 2012 at the Faculty of Agriculture, University of Belgrade. He was head of the national research project "Development and implementation of standards of welfare and biosecurity in order to improve the technology of production of cattle and swine" (2008-2011). He was chairman of the Commission for the preparation of the Animal Welfare Law. He is a member of the Ethics Council for the welfare of experimental animals of the Republic of Serbia.

He has published more than 250 scientific papers, 20 as independent author and more than 230 in collaboration with other authors. He has participated in more than 60 scientific and professional conferences in the country and abroad. He is author of 2 books and 6 monographs. He was teaching at the Faculty of Agriculture in Novi Sad, the Biotechnical Faculty in Podgorica and University of East Sarajevo.

Now he teaches at the Faculty of Agriculture, University of Belgrade and Agri-food High School Prokuplje.

He was mentor of two PhD thesis, one master, one magister and one of the specialist thesis. He is chairman of the commission for quality assurance and self-evaluation of the Faculty of Agriculture since 2007.

<b>Name and surname</b>	Branislav M. Stanković		
<b>Title</b>	Assistant Professor		
<b>University and faculty in which teacher works full time and since when</b>	Belgrade University, Faculty of Agriculture		
<b>Scientific area</b>	Animal Hygiene and Health Protection		
<b>Academic career</b>			
	<b>Year</b>	<b>Institution</b>	<b>Area</b>
Last election	2012.	University of Belgrade, Faculty of Agriculture	Animal Hygiene and Health Protection
PhD	2012.	University of Novi Sad, Faculty of Agriculture, Department of Veterinary Medicine	Diseases of Animals and Hygiene of Animal Products
Master of science	1998.	University of Belgrade, Faculty of Veterinary Medicine	Preventive Veterinary Medicine, Veterinary Science
Diploma	1992.	University of Belgrade, Faculty of Veterinary Medicine	Veterinary Medicine

<b>List of subjects that teacher has at the first and the second level</b>			
No	Subject	Study programme, type of programme	Contact hours
1.	Animal Health Protection	Zootehnic, Bachelor Academic Studies	3+2 (1/2)
2.	Kinology and felinology	Zootehnic, Bachelor Academic Studies	3+2 (1/2)
3.	Animal Reproduction Disorders	Zootehnic, Bachelor Academic Studies	3+0 (1/2)
4.	Livestock Farms Biosecurity	Zootehnic, Bachelor Academic Studies	3+0 (1/2)
5.	Game Animal Health Protection	Agriculture, Master Academic Studies	2+1+3
6.	Digestion and Metabolism Diseases of Animals	Agriculture, Master Academic Studies	2+1+3
7.	Disease Prevention Programs	Agriculture, Master Academic Studies	3+2 (1/2)
8.	Swine Health Protection	Zootehnic, Specialist Academic Studies	2+2+4
9.	Poultry Health Protection	Zootehnic, Specialist Academic Studies	2+2+4
10.	Game Health Protection	Zootehnic, Specialist Academic Studies	2+2+4
<b>Selected references (5 to 10)</b>			
1.	Bogdanović V., Stanojević D., Stojanović B., Stanković B., Dimitrijević B. 2013. First experience on implementation of Global G.A.P. standards on dairy farms in Serbia. Proceedings of the First International Symposium on Agricultural Engineering, 4th-6th October 2013, Belgrade – Zemun, Serbia, II – 1-6.		
2.	Stanković B., Hristov S., Zlatanović Z. 2013. Benefits of biosecurity plans application in dairy farm production. Proceedings of the First International Symposium on Agricultural Engineering, 4th-6th October 2013, Belgrade – Zemun, Serbia, Book II – 19-28.		
3.	Hristov S., Stanković B., Maksimović N., Ostojić-Andrić D., Zlatanović Z., 2013. The dairy farm risk assessment and development of biosecurity plan. Proceedings of the 10th International Symposium Modern Trends in Livestock Production, October 2-4, 2013, 80-91.		
4.	Stanković B., Hristov S., Bojkovski J., Maksimović N., 2010. Health status and biosecurity plans on pig farms. <i>Biotechnology in Animal Husbandry</i> 26(1-2):29-35.		
5.	Bojkovski J., Relić Renata, Hristov S., Stanković B., Savić B., Petrujkić T. 2010. Contribution to knowledge of health, reproduction, biosecurity and ecological problems in intensive pig production. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Veterinary Medicine.</i> 67(2):1-5.		
6.	Bojkovski J., Relić Renata, Hristov S., Stanković B., Savić B., Pavlović I., Petrujkić T. 2010. Influence of biological and chemical contaminants on health status of small ruminants. <i>Bulletin of University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca. Veterinary Medicine.</i> 67(2):37-39.		
7.	Hristov S., Stanković B. Welfare and biosecurity indicators evaluation in dairy production. 2009. <i>Biotechnology in Animal Husbandry</i> 25, 5-6, 623-630, 2009		

