



Educons University
Faculty of Ecological Agriculture

Table 9.1. Scientific and professional qualifications of teachers and assignments in teaching

Teacher's book

Master academic studies

Ecological agriculture

Sremska Kamenica, 2021.

Name and surname		Gordana Racić			
Rank		Assistant professor			
Institution employing the teacher full time or part time, since when		Educons University, Sremska Kamenica, since 2010			
Specialized scientific or artistic field		Chemistry and biochemistry			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
The election to the rank	2017.	University Educons, Sremska Kamenica	Chemical Sciences	Chemistry and biochemistry	
Doctorate	2017.	Faculty of Chemistry, University of Belgrade	Biochemistry	Biochemistry	
Master	2010.	University Educons, Sremska Kamenica	Environmental protection	Environmental protection	
Diploma	2009.	Faculty of natural sciences, Novi Sad	Chemical Sciences	Biochemistry	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.OBS001	Basic of chemistry	Lectures and practical class	Organic agriculture	BAS
2.	19.OBS011	Agrobiotechnology	Lectures	Organic agriculture	BAS
3.	19.OBS014	Agriculture and environmental protection	Lectures	Organic agriculture	BAS
2.	19.EP0012	Ecology of microorganisms	Lectures	Ecological agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Marik, T., Tyagi, C., Racić, G. , Rakk, D., Szekeres, A., Vágvölgyi, C., Kredics, L. (2018). New 19-residue peptaibols from <i>Trichoderma</i> clade Viride. <i>Microorganisms</i> , 6 (3), 85. M21				
2.	Racić, G. , Vukelić, I., Prokić, L., Čurčić, N., Zorić, M., Jovanović, L., Panković, D. (2018). The influence of <i>Trichoderma brevicompactum</i> treatment and drought on physiological parameters, abscisic acid content and signalling pathway marker gene expression in leaves and roots of tomato. <i>Annals of Applied Biology</i> , 3, 213-221. M21				
3.	Racić, G., Körmöcz, P., Kredics, L., Raičević, V., Mutavdžić, B., Vrvic, M. M., Panković, D. (2017). Effect of the edaphic factors and metal content in soil on the diversity of <i>Trichoderma</i> spp. <i>Environmental Science and Pollution Research</i> , 24(4),3375-3386 doi:10.1007/s11356-016-8067-1 M22				
4.	Vidaković, A., Šovljanski, O., Vučurović, D., Racić, G. , Đilas, M., Čurčić, N., Markov, S. (2019). Novel denitrifying bacteria <i>Pseudomonas stutzeri</i> strain D1 – from isolation to the biomass production. <i>Chemical Industry and Chemical Engineering Quarterly</i> , 4,403-415 DOI:10.2298/CICEQ190111018V M23				
5.	Vukelić, I., Racić, G. , Bojović, M., Čurčić, N., Mrkajić, D., Jovanović, D., Panković, D. (2020). Effect of <i>T. harzianum</i> on morpho-physiological parameters and metal uptake of tomato plants. <i>Matica srpska journal for natural sciences</i> 139, 61-71. M24				
6.	Racić, G. , Vukelić, I., Radić, D., Bojović, M., Srećkov, Z., Jovanović, Lj., Panković, D. (2021). Determination of heavy metal content in plants rhizosphere grown under organic agriculture. <i>Ecologica No 101: 1-6. M51</i>				
7.	Radić, D., Racić, G. , Bojović, M., Prorok, V., Jovanović, Lj., Kredics, L., Panković, D. (2020): Uticaj bakterija na morfo-fiziološke karakteristike paradajza (<i>Solanum lycopersicum</i> L.). <i>Ecologica No 100: 617-623. M51</i>				
8.	Panković, D., Jovanović, Lj., Racić, G. , Radić, D., Bojović, M., Vukelić, I. (2019). Biostimulator na bazi <i>Trichoderma harzianum</i> za primenu u povrtarskoj proizvodnji TR 31080. M82				
9.	Vukelić, I., Prokić, L., Racić, G. , Pešić, M., Bojović, M., Sierka, E., Kalaji, H., Panković, D. (2021). Effects of <i>Trichoderma harzianum</i> on Photosynthetic Characteristics and Fruit Quality of Tomato Plants. <i>Int. J. Mol. Sci.</i> , (22): 6961 M21				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations			67, h index 5, (19.05.2021) (source Google scholar)		
The total number of papers within SCI list			7		
Current participation in the projects			National: 2		International:1
Training	2008: Summer school: Institute für Biotechnologie, Technische Universität Graz, Austria The course of academic skills held by Steve Quarrie of the Consultative Bureau for International Projects of the Ministry of Science and Technological Development of Serbia, University Educons, Novi Sad, November, 2010 2012: Mashav scholarship for attendance in the program "Adapting To Climate Change: Biotechnology in Agriculture in a World of Global Environmental Change" conducted by The Division for External Studies of The Hebrew University of Jerusalem's Robert H. Smith Faculty of Agriculture, Food & Environment, February 6 – April 5, 2012, Israel FEMS research grant, 2018, one month spent at Department of Microbiology at University of Szeged working on project called Peptaibol profiles of <i>Trichoderma</i> species isolated from Serbia, under the supervision of dr Laszlo Kredics.				
Other information considered relevant					

Name and surname		Miloš Rajković			
Rank		Research Associate			
Institution employing the teacher full time or part time, since when		the Institute of Field and Vegetable Crops, Institute of National Importance for the Republic of Serbia, since 2010.			
Specialized scientific or artistic field		Plant protection - herbology			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
The election to the rank	2019.	Institute of Field and Vegetable Crops	Biotechnical sciences	Herbology	
Doctorate	2018.	Faculty of Agriculture in Zemun	Biotechnical sciences	Herbology	
Master	2009.	Faculty of Agriculture in Novi Sad	Phytomedicine	Herbology	
Diploma	2007.	Faculty of Agriculture in Novi Sad	Plant protection	Phytopathology	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.EP0058	Weeds in Organic Agriculture	Lectures	Organic Agriculture	BAS
2.	19.EP0019	Integrated Weed Management in Organic Agriculture	Lectures and practical class	Ecological Agriculture	MAS
3.	19.EP0065	Precision Agriculture	Lectures	Ecological Agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Kostić M., Rajković M. , Ljubičić N., Ivošević B., Radulović M., Blagojević D., Dedović N. (2021). Georeferenced tractor wheel slip data for prediction of spatial variability in soil physical properties. Precision Agriculture, in press. M21a				
2.	Kostić M., Radomirović D., Ljubičić N., Radulović M., Blagojević D., Ivošević B., Rajković M. (2021). Kompenzator greške u radu setvenog mehanizma precizne sejalice, MP-2020/80, registraski broj 1699 U1, Glasnik intelektualne svojine 3/2021, 50. M92				
3.	Rajković M. , Kostić M., Milić S., Rakić D., Dedović N. (2020). Traktorska vaga (za precizno varijabilno đubrenje), MP-2020/58, registraski broj 1675 U1, Glasnik intelektualne svojine 11/2020, pp. 61. M92				
4.	Rajković M. , Malidža G., Stepanović S., Kostić M., Petrović K., Urošević M., Vrbničanić S. (2020). Influence of Burner Position on Temperature Distribution in Soybean Flaming. Agronomy, 10(3), 391. M21				
5.	Rajković M. , Malidža G., Tomaš Simin M., Milić D., Glavaš-Trbić D., Meseldžija M., Vrbničanić S. (2021). Sustainable Organic Corn Production with the Use of Flame Weeding as the Most Sustainable Economical Solution. Sustainability, 13(2), 572. M22				
6.	Malenčić Đ., Malidža G., Rajković M. , Kiprović B., Đurić S., Petrović K., Krstić J. (2020). Flame-weeding: impact on soybean plants and soil microorganisms. Matica Srpska Journal for Natural Sciences, 139, 51-60. M24				
7.	Rajković M. , Malidža G., Vrbničanić S. (2021). Fizičke mere suzbijanje korova u kukuruza i soji. XV Savetovanje o zaštiti bilja, 21-24.02.2021. godine, Zlatibor, Zbornik rezimea radova, 12-13. M62				
8.	Rajković M. , Malidža G., Kostić M., Petrović K., Tančić Živanov S., Pavlović D., Vrbničanić S. (2019). Flame cultivator, The Intellectual Property Office Republic of Serbia, MP-2019/25, 11/2019, 1632. M92				
9.	Sarić-Krsmanović M., Gajić Umiljendić J., Radivojević Lj., Rajković M. , Šantrić Lj., Đurović-Pejčev R. (2019). Chemical Composition of Ambrosia trifida Essential Oil and Phytotoxic Effect on Other Plants. Chemistry & biodiversity. M22				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations		91, h index 5, (19.05.2021) (scopus Google scholar)			
The total number of papers within SCI list		11			
Current participation in the projects		Domestic: 0		International: 4	
Training	Institute of Agricultural Engineering, Tel Aviv, Israel 15.10.-2.11.2018. a course on advanced technologies in agriculture. Nanjing University of Information Science and Technology, China 11.10.-4.11.2010. seminar on global climate change.				
Other information considered relevant: President of the Administrative Board of the Vojvodina Organic Cluster, President of the Organizing Committee of the XI Weed Science Congress and Symposium on Herbicides and Growth Regulators, Member of the Scientific Committee of the World Soybean Research Conference 11, Member of the European Weed Research Society, member of the Weed Science Society of Serbia and member of the Plant Protection Society of Serbia. He was appointed mentor to Jovana Krstić, who is in her second year of doctoral studies at the Faculty of Agriculture in Novi Sad.					

Name and surname		Zorica Mrkonjić			
Rank		Assistant Professor			
Institution employing the teacher full time or part time, since when		Educons University, Sremska Kamenica, since 2021.			
Specialized scientific or artistic field		Biotechnical Sciences			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
The election to the rank	2021.	Educons University, Sremska Kamenica	Biotechnical Sciences	Biochemistry	
Doctorate	2017.	Faculty of Natural Sciences, Novi Sad	Biochemistry of medical plants	Biochemistry	
Master	2010.	Faculty of Natural Sciences, Novi Sad	Biochemistry	Biochemistry	
Diploma	2009.	Faculty of Natural Sciences, Novi Sad	Biochemistry	Biochemistry	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.EP0052	Botany	Lectures	Organic agriculture	BAS
2.	19.EP0055	Medicinal and honey plants	Lectures and practical class	Organic agriculture	BAS
3.	19.EP0061	Functional Food	Lectures	Organic agriculture	BAS
4.	19.EP0002	Methods of research	Lectures and practical class	Ecological agriculture	MAS
Representative references (minimum 5 maximum 10)					
1.	Beara I., Lesjak M., Četojević Simin D., Marjanović, Ž., Ristić J., Mrkonjić Z. , Mimica Dukić N. (2014). Phenolic profile, antioxidant, anti-inflammatory and cytotoxic activities of black (<i>Tuber aestivum Vittad.</i>) and white (<i>Tuber magnatum Pico</i>) truffles (Article). <i>Food Chemistry</i> , 165, 460-466. M21a				
2.	Nadpal J., Lesjak M., Mrkonjić Z. , Majkić T., Četojević-Simin D., Mimica N., Beara I. (2018). Phytochemical composition and in vitro functional properties of three wild rose hips and their traditional preserves. <i>Food Chemistry</i> , 241, 290-300. M21a				
3.	Lesjak, M., Beara, I., Orčić, D., Anačkov, G., Knežević, P., Mrkonjić, Z. , Mimica-Dukić, N. (2017). Bioactivity and chemical profiling of the <i>Juniperus excelsa</i> which support its usage as a food preservative and nutraceutical. <i>International Journal of Food Properties</i> , DOI: 10.1080/10942912.2017.1352598 M22				
4.	Šavikin, K., Krstić-Milošević, D., Menković, N., Beara, I., Mrkonjić, Z. , Pljevljakušić, D. (2017). <i>Crataegus orientalis</i> Pall. ex M.Bieb. leaves and berries: phenolic profiles, antioxidant and anti-inflammatory activity. <i>Natural Product Communications</i> , 12, 159-162. M23				
5.	Mrkonjić, Z. , Nadpal, J., Beara, I., Aleksić Sabo, V., Četojević-Simin, D., Mimica-Dukić, N., Lesjak, M. (2017). Phenolic profiling and bioactivities of fresh fruits and jam of <i>Sorbus</i> species. <i>Journal of the Serbian Chemical Society</i> , 82(6), 651-664. M23				
6.	Mrkonjić Z. , Nadpal J, Beara I, Šibul F, Knežević P, Lesjak M, Mimica-Dukić N. (2019). Fresh fruits and jam of <i>Sorbus domestica</i> L. and <i>Sorbus intermedia</i> (Ehrh.) Pers.: phenolic profiles, antioxidant action and antimicrobial activity. <i>Botanica Serbica</i> , 43(2), 187-196. M24				
Cumulative data on scientific, artistic and professional activities of the lecturer					
Total number of citations		15 (may, 2021, Scopus)			
Total number of papers in the SCI (SSCI) list		6			
Current participation in projects		National: 1		International: -	
Training	- School of Medicinal Plants, Faculty of Natural Sciences, Novi Sad, 2008 - School of Medicinal Plants, Faculty of Natural Sciences, Novi Sad, 2012				
Other information considered relevant					
Author of the Practicum in Botany.					
One of the authors of the textbook Allergenic plants with the basics of allergology					
- Membership: Serbian Biological Society, Serbian Chemical Society					
- Foreign languages: English (IELTS), German (B1)					

Name and surname		Sladan Rašić			
Rank		Assistant Professor			
Institution employing the teacher full time or part time, since when		Educons University, Sremska Kamenica, since 2015			
Specialized scientific or artistic field		Animal Husbandry			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
The promotion to the rank	2015.	Educons University, Sremska Kamenica	Biotechnical science	Animal Husbandry	
Doctorate	2014.	Faculty of Agriculture, University of Belgrade	Biotechnical science	Beekeeping	
Diploma	1991.	Faculty of Agriculture, University of Belgrade	Biotechnical science	Zootechnic	
The list of courses held by the professor at the first and second study program levels					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.OBS017	Organic livestock	Lectures and practical class	Organic agriculture	BAS
2.	19.OBS020	Organic beekeeping	Lectures and practical class	Organic agriculture	BAS
3.	19.EP0057	Bee products	Lectures and practical class	Organic agriculture	BAS
4.	19.EP0055	Medicinal and honey plants	Lectures	Organic agriculture	BAS
5.	19.EP0016	The specifics of organic livestock production	Lectures and practical class	Ecological agriculture	MAS
6.	19.EP0015	Technology of the production and processing of bee products	Lectures and practical class	Ecological agriculture	MAS
Representative references (minimum 5 not more than 10):					
No	References				
1.	Mladenović, M., Radoš, R., Stanisavljević, Lj., Rašić, S (2011). Morphometric Traits of the Yellow Honeybee (<i>Apis mellifera carnica</i>) from Vojvodina (Northern Serbia). Arch.biol.sci.Belgrade, 63(1), 251-257. DOI:10.2298/ABS1101251M. M23				
2.	Ivanova, E; Bouga, M., Staykova,T; Mladenović, M; Rašić, S ; Charistos, L; Hatjina, F; Petrov, P (2012). The Genetic Variability of Honey bees from the Southern Balkan Peninsula, Based on Alloenzymic Data. Journal of apicultural research, 51(4), 329-335. DOI 10.3896/IBRA.1.51.4.06. M22				
3.	Fani,H., Biełkowska, M., Charistos, L., Chlebo, R., Costa, C., Dražić, M., Filipi, J., Gregorc, A., Ivanova, E., Kezic, N., Kopernicky, J., Kryger, P., Lodesani, M., Lokar V., Mladenovic, M., Panasiuk Beata, Petrov, P., Rašić, S. , SmodisSkerl Maja Ivana, Vejsnæs, F., Wilde, J. (2014). Examples of Different Methodology Used to Access the Quality Characteristics of Honey bee Queens. Journal of apicultural research, 53 (3), 337-363. DOI 10.3896/IBRA.1.53.3.02. M21				
4.	Mladenović, M., Peševa, V., Radoš, R., Rašić, S. (2011). Morphometric parameters of gry and yellow honey bee from Serbia. 3rd International Congress in animal husbandry:new perspectives and chalenges of sustainable livestock production, 5-7 October, Belgrade. Biotechnology in animal husbandry, 27(3), ISSN 1450-9156, UDC 638.1:1395-1400. M51				
5.	Vukosavljević, P., Nikićević, N., Leskošek-Čukalović, I., Nikšić, M., Stanković, Lj., Davidović, S., Rašić, S. , Karabegović, I., Veljović, M., Pecić, S. (2012). Tehničko rešenje, novi proizvod, „Medena tajna“ - liker, Poljoprivredni fakultet Beograd. M81				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations		72 (May 2021.) (source: Google scholar)			
The total number of papers within SCI list		4			
Current participation in the projects		National: 1		International: 1	
Trainings		<ul style="list-style-type: none"> - In April 2010, “Hellenic Institute of Apiculture”; Nea Moudania in Greece; Professional training for jobs instrumental insemination queen bee. - In July 2011, Coloss STSM ACTION – “Application of instrumental insemination and obtaining resistant bees” in Pulawy, Poland, Research Institute of Horticulture - Apiculture Division; Professional training for jobs instrumental insemination queen bee. - From 20.12.2010. to 13.01. 2011. The Hebrew University of Jerusalem “The Robert H Smith” Faculty of Agriculture, Food and Environment-Division for External Studie; The international postgraduate course in commercial beekeeping “commercial beekeeping in modern agriculture”. 			
Other information considered relevant:					
<ul style="list-style-type: none"> - From 2012 member of the “Coloss” group; - From 2013 a member of international organizations for breeding bees “BEE BREEDING”; (RNSBB); - Since 2017, President of the Serbian Association for Testing and Evaluation of Honey. 					

Name and surname		Slobodan Milenković			
Rank		Full Professor			
Institution employing the teacher full time or part time, since when		Educons University, Sremska Kamenica, since 2021.			
Specialized scientific or artistic field		Plant protection			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
Election of the title	2021.	University Educons, Sremska Kamenica	Biotechnology	Plant protection	
Doctorate	2000.	Faculty of Agriculture, University of Belgrade	Biotechnical science	Plant protection	
Master of Science	1993.	Faculty of Agriculture, University of Belgrade	Biotechnical science	Plant protection - Entomology	
Diploma	1986.	Faculty of Agriculture, University of Belgrade	Agronomy	Plant protection and food protection	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.OBS038	General plant protection in ecological agriculture	Lectures	Organic agriculture	BAS
2.	19.OBS036	Plant protection in ecological fruit production	Lectures	Organic agriculture	BAS
3.	19.EP0018	Special plant protection in ecological agriculture	Lectures and practical class	Ecological agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Sekulić, J., Milenković, S. , Milovac, Ž., Trakić, T., Popović, F., Stojanović, M. (2020). Struktura populacija <i>Lumbricidae</i> u agroekosistemima. XXV Savetovanje o biotehnologiji, Zbornik radova, 1, 31-37. Agronomski fakultet, Čačak. M33				
2.	Milenković, S. (2018). Agrotehničke mere u organskoj i konvencionalnoj proizvodnji voća – uporedni prikaz (malina i višnja). U: Sredojević, Z., Oljača, S. (ured.). Efikasnost organske proizvodnje - malina, višnja, paprika. p. 115-132.				
3.	Drobnjaković, T., Marčić, D., Prijović, M., Perić, P., Milenković, S. , Bošković, J. (2017). Sublethal effects of imidacloprid on the whitefly parasitoid <i>Encarsia formosa</i> Gahan. Pestic. Phytomed (Belgrade). 32 (3-4): 205-216. M24				
4.	Marčić, D., Milenković, S. (2017). Bioacaricides for spider mite control in organic plant production. International Conference Agrobiodiversity “Organic Agriculture for Agrobiodiversity Preservation” (3; 2017; Novi Sad). Book of Abstracts, pp. 100. Faculty of Agriculture, Novi Sad M34				
5.	Drobnjaković, T., Marčić, D., Prijović, M., Perić, P., Milenković, S. , Bošković, J. (2016). Life history traits and population growth of <i>Encarsia formosa</i> Gahan (<i>Hymenoptera: Aphelinidae</i>) local population from Serbia. Entomologia Generalis. 35(4): 281-295. M23				
6.	Milenković, S. (2015). Biološka zaštita biljaka i otporne sorte u organskoj poljoprivredi. Serbia organika, GIZ, Beograd.				
7.	Milenković, S. (2015). Dozvoljena sredstva u zaštiti bilja u organskoj poljoprivredi. Serbia organika, GIZ, Beograd.				
8.	Milenković, S. , Bokan, N. (2015). Suzbijanje korova u organskoj poljoprivredi. Serbia organika, GIZ, Beograd				
9.	Toševski, I., Milenković, S. , Krstić, O., Kosovac, A., Jakovljević, M., Mitrović, M., Cvrković, T., Jović, J. (2014). <i>Drosophila suzukii</i> (Matsumura, 1931) (Diptera: Drosophilidae), a new invasive pest in Serbia. Zaštita bilja, 65 (3) 289: 99-104. M52				
10.	Milenković, S. , Marčić, D., Ružičić, L. (2013). Control of Green Apple Aphid (<i>Aphis pomi</i> De Geer) in Organic Apple Production. Pesticides and Phytomedicine (Belgrade), 28 (4): 281–285. M24				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations					
The total number of papers within SCI list			5		
Current participation in the projects			National: 1		International: -
Training			<ul style="list-style-type: none"> - INRA (Montpellier, France) - Institute of Organic Agriculture (Frick, Switzerland) - Vedensville Reearch Station (Switzerland) - Cornell University (USA) - Institute of Mediterranean Cultures (Bari, Italy) 		

Name and surname		Janko Červenski			
Rank		Principal Research Fellow			
Institution employing the teacher full time or part time, since when		Institute of Field and Vegetable Crops, Novi Sad, since 1991.			
Specialized scientific or artistic field		Biotechnical science			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
The election of the rank	2014.	Institute of Field and Vegetable Crops, Novi Sad	Biotechnical science	Biotechnical science	
Doctorate	2002.	Faculty of Agriculture, Novi Sad	Agronomy	Agronomy	
Master	1996.	Faculty of Agriculture, Novi Sad	Agronomy	Agronomy	
Diploma	1991.	Faculty of Agriculture, Nitra	Agronomy	Agronomy	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.EP0059	Basic principles of organic vegetable production	Lectures	Organic agriculture	BAS
2.	19.EP0062	Organic vegetable production	Lectures	Organic agriculture	BAS
3.	19.EP0066	Organic vegetable production in greenhouses	Lectures	Ecological agriculture	MAS
Representative references (minimum 5 not more than 10):					
1.	Červenski J., Medić-Pap S., Danojević, D. Savić, A., Bugarski, D. (2020). Značaj rotacije useva u intenzivnoj proizvodnji povrća u zaštićenom prostoru. <i>Journal of Agricultural Sciences-Belgrade</i> , 65(3), 199-212. M23				
2.	Červenski J., Medić-Pap S., Danojević D. Bugarski D. (2020). Significance of vegetable crops rotation in garden plots from the perspective of producing health-safe food, <i>Proceedings, XXIV International ECO-conference & XI Safe food, 23-25th September 2020, Novi Sad, Srbija</i> , 205-212. M33				
3.	Červenski, J., Medić-Pap, S., Danojević, D. (2019). Composting as a alternative treatment of biodegradable waste from vegetable production in home gardens and yards, <i>Environmental protection of urban and suburban settlements: proceedings / XXIII International Eco-Conference, 25–27th September 2019, Novi Sad</i> , ISBN 978-86-83177-55-4, COBISS.SR-ID 330693895, 204-213. M34				
4.	Červenski, J., Danojević, D., Savić, A. (2017). Chemical composition of selected winter green pea (<i>Pisum sativum</i> L.) genotypes. <i>J. Serb. Chem. Soc.</i> 82 (11), 1237–1246. M23				
5.	Červenski, J., Gvozdanović-Varga, J., Vasić, M., Stojanović, A., Medić-Pap, S., Danojević, D. and Savić, A. (2016). Home gardens and backyards – suitable area for vegetable production. <i>Acta Hort.</i> 1142, 179-186, DOI:10.17660/ActaHortic.2016.1142.28. (ISBN 978-94-62611-30-6; ISSN 0567-7572 2406-6168 (electronic)). M23				
6.	Gvozdanović-Varga, J., Vasić, M., Gvozdenović, Đ., Takač, A., Červenski, J., Jovičević, D. (2016). Oplemenjivanje povrća na kvalitet u Odeljenju za povrtarstvo Instituta za ratarstvo i povrtarstvo, <i>Zbornik referata, 50 Savetovanje agronoma i poljoprivrednika Srbije, Zlatibor, 24-30.01.2016.</i> p.4-12; ISBN 978-86-80417-64-6. M63				
7.	Červenski, J., Gvozdanović-Varga, J., Vasić, M., Zekić, V., Ferencz, Á., Taskovics-Tóthné, Z., Szabó, T., Kalmár, R. (2013). New farming models in backyards as possible solutions for generating additional income and self-employment in the rural cross-border area. <i>Institute of Field and vegetable crops, Maxima graf</i> , p.1-96, ISBN 978-8680417-49-3, COBISS.SR-ID 282296071, (Medjunarodna studija, Project ID: HUSRB/1203/213/122; Project acronym: FARMADDINC). M42				
8.	Gvozdenović-Varga, J., Vasić, M., Červenski, J., Stojanović, P. A., Terzić, S., Savić, A. (2013). Raznovrsnost roda <i>Allium</i> i mogućnost korišćenja u organskoj proizvodnji. 47. Savetovanje agronoma Srbije, 3-12 februara, Zlatibor, pp:117-128. M63				
9.	Nikolić, Lj., Milošev, D., Šeremešić, S., Latković, D., Červenski, J. (2012). Diverzitet korovske flore u konvencionalnoj i organskoj poljoprivredi. <i>Acta Biologica Jugoslavica, serija G: Acta Herbologica</i> , 12 (1): 13-20. M51				
10.	Nikolić, Lj., Milošev, D., Šeremešić, S., Latković, D., Červenski, J. (2012). Diverzitet korovske flore u konvencionalnoj i organskoj poljoprivredi. <i>Acta Biologica Jugoslavica, serija G: Acta Herbologica</i> , 12 (1): 21-29. M51				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations			526, h index 11, (19.05.2021) (source Google scholar)		
The total number of papers within SCI list			16		
Current participation in the projects			National : -		International: -
Trainings					
Other information considered relevant:					
<ul style="list-style-type: none"> - Lecturer on Faculty of Agricultural in Novi Sad – Brassicacea family - Trainer of agricultural advisers – in 2016, 2017, 2018 and 2020 - Coordinator of IPA projects – 2013, 2018, 2019. - Three national monographs published - Head of Department for Vegetable in Institute of Field and Vegetable Production, Novi Sad 					

Name and surname		Zorana Srećkov			
Rank		Assistant Professor			
Institution employing the teacher full time or part time, since when		University Educons, Sremska Kamenica, since 2021.			
Specialized scientific or artistic field		Vegetable production			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
The election of the rank	2021.	University Educons, Sremska Kamenica	Biotechnical science	Vegetable production	
Doctorate	2015.	University in Novi Sad, Faculty of Agriculture, Novi Sad	Biotechnical science	Genetic and Plant Breeding	
Master	2009.	University in Novi Sad, Faculty of Agriculture, Novi Sad	Biotechnical science	Genetic and Plant Breeding	
Diploma	2001.	University in Novi Sad, Faculty of Agriculture, Novi Sad	Biotechnical science	Field crops and vegetable production	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.EP0059	Organic Crop Science	Lectures	Organic agriculture	BAS
2.	19.EP0059	Basic Principles of Organic Vegetable Production	Lectures and practical class	Organic agriculture	BAS
3.	19.EP0062	Organic Vegetable Production	Lectures and practical class	Organic agriculture	BAS
4.	19.OBS042	Vegetable Preservation	Lectures and practical class	Organic agriculture	BAS
5.	19.OPS047	Growing of Alternative Field Crops	Lectures and practical class	Organic agriculture	BAS
6.	19.OBS015	Practice	Other classes	Organic agriculture	BAS
7.	19.OBS032	Production Practice	Other classes	Organic agriculture	BAS
8.	19.OBS024	Technological Organization Practice	Other classes	Organic agriculture	BAS
9.	19.EP0066	Organic Vegetable Production in Greenhouses	Lectures and practical class	Ecological agriculture	MAS
10.	19.EP0005	Professional Practice 1	Other classes	Ecological agriculture	MAS
11.	19.EP0009	Professional Practice 2	Other classes	Ecological agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Racić, G., Vukelić, I., Radić, D., Bojović, M., Srećkov, Z. , Jovanović, Lj., Panković, D. (2021). Determination of heavy metal content in plant rhizosphere grown under organic agriculture. <i>Ecologica</i> , 101:1-5. M51				
2.	Lazić, B., Srećkov, Z. (2019). Development of sustainable agriculture as a basis of nutrition of the future. Proceedings of 9th Congress „Nutrition of the future“, 19-20. october, Novi Sad, 30 – 37. M33				
3.	Srećkov, Z. (2019). Colorful world of legumes. <i>Agronomy magazine</i> , 2-3/19				
4.	Srećkov, Z. (2018). Leafy vegetable. <i>Agronomy magazine</i> , 1/18				
5.	Srećkov, Z. (2019). Colorful world of legumes. <i>Agronomy magazine</i> , 2-4/18				
6.	Lazić, B., Srećkov, Z. (2017). Seedlings – organic production. Harbor of Knowledge, Novi Sad				
7.	Srećkov, Z. (2016). <i>Alliums</i> – friends of organic gardener. <i>Agronomy magazine</i> , 3-4/16 (стручни рад)				
8.	Vukosavljev M., Arens P., van de Weg W.E., Visser R.G.F., Voorrips R.E., Maliepaard C., van de Wouw M., Srećkov Z. , Smulders M.J.M. (2014). Surviving in the cold: quantitative trait loci associated with winter hardiness in tetraploid garden roses; chapter in Towards Marker Assisted Breeding in garden roses: from marker development to QTL detection. 167-190. M14				
9.	Boćanski, J., Nastasić, A., Stanisavljević, D., Srećkov, Z. , Mitrović, B., Treskić, S., Vukosavljev, M. (2011). Biplot analysis of diallel crosses of NS maize inbred lines. <i>Genetika</i> , 43 (2): 277-284. M23				
10.	Srećkov, Z. , Nastasić, A., Bocanski, J., Djalović, I., Vukosavljev, M., Jocković, B. (2011). Correlation and path analysis of grain yield and morphological traits in test-cross populations of maize. <i>Pak. J. Bot.</i> , 43 (3),1729-1731. M23				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations			241, h index 8, (19.05.2021) (source Google scholar)		
The total number of papers within SCI list			4		
Current participation in the projects			National: 1		International: -
Trainings					
Other information considered relevant:					
<ul style="list-style-type: none"> •Lecturer in the school "Organic vegetable production" within the project of the Ministry of Agriculture, Water Management and Forestry "Training of women and youth in rural areas on opportunities to improve the economic situation through the production of vegetables on organic principles", Novi Sad, 2020 •Lecturer at the school "Organic vegetable production" within the project "Club - take a chance", Žabalj, 2020 •Lecturer within the school "Organic Agriculture DOMESTIKA", Banja Luka, 2019 •Lecturer within the education: "DOMESTIKA - school of organic agricultural production", Banja Luka, 2018 •Project Coordinator of the Ministry of Agriculture, Forestry and Water Management "Organic Agriculture for You", Novi Sad, 2017 •Educator and expert consultant within the project "Organic Agriculture - Biogardens and Greenhouses", Krajisnik, 2017 •Lecturer and expert consultant within the school "Branka's School of Organic Agriculture" and "The Magic World of Organic Garden, Flower Essences and Essential Oils", Novi Sad, from 2016 - today 					

Name and surname		Mirjana Bojović			
Rank		Assistant professor			
Institution employing the teacher full time or part time, since when		Educons University, Sremska Kamenica, since 2019.			
Specialized scientific or artistic field		Plant physiology			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
Election of the rank	2019.	Educons University, Sremska Kamenica	Biotechnical Sciences	Plant physiology	
Doctorate	2015.	Faculty of Sciences, University of Novi Sad	Biotechnical Sciences	Plant physiology	
Diploma	2008.	Faculty of Sciences, University of Novi Sad	Humanities and Social Sciences	Teaching methods in biology	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.OBS002	Basics of biology	Lectures	Organic agriculture	BAS
2.	19.OBS008	Basics of plant physiology	Lectures	Organic agriculture	BAS
3.	19.EP0056	Agroforestry in agriculture	Lectures	Organic agriculture	BAS
4.	ZZS068	Nature protection	Lectures	Organic agriculture	BAS
5.	19.EP052	Agroforestry	Lectures	Ecological agriculture	MAS
Representative references (minimum 5 maximum 10)					
1.	Vukelić, I., Prokić, L., Racić, G., Pešić, M., Bojović, M. , Sierka, E., Kalaji, H., Panković, D. (2021). Effects of <i>Trichoderma harzianum</i> on Photosynthetic Characteristics and Fruit Quality of Tomato Plants. Int. J. Mol. Sci., (22): 6961 M21				
2.	Stojnic, S., Bojovic, M. , Pilipovic, A., Orlovic, S. (2021): Selecting tree species for reclamation of coal mine waste dumps based on physiological parameters. Topola/Poplar - in press M24				
3.	Vaštag, E., Kovačević, B., Orlović, S., Kesić, L., Bojović, M. , Stojnić, S. (2019). Leaf stomatal traits variation within and among fourteen European beech (<i>Fagus sylvatica</i> L.) provenances. Genetika, 51(3), 937–959. M23				
4.	Stojnić, S., Kovačević, B., Kebert, M., Vaštag, E., Bojović, M. , Stanković-Nedić, M., Orlović, S. (2019). The use of physiological, biochemical and morpho-anatomical traits in tree breeding for improved water-use efficiency of <i>Quercus robur</i> L. Forest Systems, 28 (3) M23				
5.	Bojović, M. , Nikolić, N., Borišev, M., Pajević, S., Župunski, M., Horak, R., Pilipović, A., Orlović, S., Stojnić, S. (2017). The diurnal time course of leaf gas exchange parameters of pedunculate oak seedlings subjected to experimental drought conditions. Baltic Forestry, 23(3), 584-594. M23				
6.	Nikolić, N., Borišev, M., Pajević, S., Župunski, M., Topić, M. , Arsenov, D. (2014). Responses of wheat (<i>Triticum aestivum</i> L.) and maize (<i>Zea mays</i> L.) plants to cadmium toxicity in relation to magnesium nutrition. Acta Botanica Croatica, 73 (2), 359-373. M23				
7.	Topić, M. , Borišev, M., Orlović, S., Tomičić, M., Župunski, M., Nikolić, N., Pajević, S., Krstić, B., Pilipović, A. (2013). Clonal differences of black poplar cuttings for morpho-physiological and biochemical responses to soil water deficits. The Journal of Animal and Plant Sciences, 23 (6), 1725-1732. M23				
8.	Vukelić I., Bojović M. , Radić D., Prokić Lj., Jovanović Lj., Racić G., Panković D. (2019). Genotype-species dependence of tomato-Trichoderma interaction effects on plant sprouting and growth. XVIII Congress July 14–18, 2019; Glasgow, Scotland. M34				
9.	Bojović, M. , Nikolić, N., Borišev, M. , Pajević, S., Horak, R., Orlović, S., Lozjanin, R. (2019). The impact of drought on the physiological characteristics of half-sib lines of Turkey oak (<i>Quercus cerris</i> L.). Bulletin of the Faculty of Forestry, 119, 9-32. M24				
10.	Vaštag, E., Kastori, R., Orlović, S., Bojović, M. , Kesić, L., Pap, P., Stojnić, S. (2019). Effects of oak powdery mildew (<i>Erysiphe alphitoides</i> (Griffon and Maubl.) U. Braun and S. Takam) on photosynthesis in pedunculate oak (<i>Quercus robur</i> L.). Matica srpska journal for natural sciences, 136, 43-56. M24				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations		22 (19.05.2021) (source Google scholar)			
The total number of papers within SCI list		5			
Current participation in the projects		National: 1		International: 1	
Trainings		First Certificate in English (FCE) level B2			
Other data considered relevant					
2019 – member of Serbian Biological Society					
Mentor and member of Commission for final and master works in ecological agriculture area					
Reviewer of numerous papers in national and international journals					

Name and surname		Nevena Čule			
Rank		Research Associate			
Institution employing the teacher full time or part time, since when		Institute of Forestry, Belgrade, since 2005.			
Specialized scientific or artistic field		Forestry			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
Election of the rank	2017.	Institute of Forestry Belgrade	Biotechnical Sciences	Forestry	
Doctorate	2016.	University of Belgrade, Faculty of Forestry	Multidisciplinary Scientific fields	Environmental Management	
Diploma	2004.	University of Belgrade, Faculty of Forestry	Landscape architecture	Landscape architecture	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.EP0056	Agroforestry in agriculture	Lectures	Organic agriculture	BAS
2.	19.EP052	Agroforestry	Lectures	Ecological Agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Čule, N., Vilotić, D., Nesić, M., Veselinović, M., Dražić, D., Mitrović, S. (2016). Phytoremediation potential of <i>Canna indica</i> L. in water contaminated with lead. <i>Fresenius Environmental Bulletin</i> , 25(9), 3728-3733. ISSN 1018-4619. M23				
2.	Veselinović, M., Vilotić, D., Mitrović, S., Čule, N., Stanković, D., Jokanović, D., Madzgalj, J. (2017). Air Pollutant Effects on Chlorenchyma Cell and Chloroplasts of Douglas-Fir (<i>Pseudotsuga menziesii</i> (Mirb.) Franco) Needles. <i>Fresenius Environmental Bulletin</i> , 26(3), 1973-1978. M23				
3.	Dražić, D., Veselinović, M., Rakonjac, Lj., Bojović, S., Brasanac-Bosanac, Lj., Čule, N., Mitrović, S. (2014). Geographic, landscape and other natural characteristics of Belgrade as a base for the development of tourism. <i>European Journal of Geography</i> , 5(3), 96 -122. M24				
4.	Dražić, D., Veselinović, M., Rakonjac, Lj., Brasanac-Bosanac, Lj., Čule, N., Mitrović, S. (2014). Forest ecosystems as basis for recreational valorization of Sava and Danube riverside in Belgrade region, <i>Journal of Balkan Ecology</i> , 17 (1), 5-27. M51				
5.	Dražić, D., Miletić, Z., Bojović, S., Veselinović, M., Čule, N., Mitrović, S. (2015). Soil properties and development of some coniferous tree species in Kolubara coal basin. <i>The Journal of Ege University Faculty of Agriculture, Special Issue</i> , 13-19. M51				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations			17, (19.05.2021) (source Google scholar)		
The total number of papers within SCI list			4		
Current participation in the projects			National: 1		International: 2
Trainings	2014. Training "Agilent Vista Series ICPOES with ICP Expert Software", DSP Chromatography 2019. Training for basic safety procedures and use of microwave digester Ethos Easy, Milestone Srl, Italy, Proanalytica 2019. Training for work on multimeter, type HQ40, Hach, USA, Analysis Laboratory equipment 2020. Training for preparation and writing researching projects, European Training Academy (EUTA) 2021. Training for introduction to Standard SRPS ISO/IEC 17025:2017, Regel Agency				
Other information considered relevant:					
2004. Belgrade Chamber of Commerce Award for the best final works of students of faculties and high schools in 2003/2004 year					
2013. Energy Globe Award for project „Zero CO2 Emission Sustainable Eco-Settlement Zagora“					
2016. Belgrade Chamber of Commerce Award for the best doctoral thesis of students in 2015/2016 year					
2019. Member of Commission for evaluation of candidate and topic of doctoral thesis Tea Spasojević – Santić titled „Phytoextraction of heavy metals out of soils <i>in situ</i> using <i>Brassica juncea</i> “. Faculty of Applied Ecology „Фyтyпa“, Metropolitan University, no 382-7/7-19.					
2019. Award for project „Determination of efficiency of ecological suitability of floating islands in aim to lake remediation“. Program „Move on Science“, Center for leadership improvement, with financial support Company Philip Morris Operations a.d. Nis.					

Name and surname		Olivera Nikolić			
Rank		Full Professor			
Institution employing the teacher full time or part time, since when		Educons University, Sremska Kamenica, since 2010.			
Specialized scientific or artistic field		Agrotechnics			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
The promotion to the rank	2020.	Educons University, Sremska Kamenica	Biotechnics	Agrotechnics	
Doctorate	2009.	University in Belgrade Faculty of Agriculture Zemun, .	Biotechnics	Farming	
Magisterium	1999.	University in Kragujevac, Faculty of Agronomy Cacak	Biotechnics	Ecology and agrotechnics of small grains	
Diploma	1994.	University in Kragujevac, Faculty of Agronomy Cacak	Biotechnics	Agronomy	
The list of courses held by the professor at the first and second study program levels					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.OBS012	Good agriculture practice and sustainable agriculture	Lectures and practical class	Organic Agriculture	BAS
2.	19.EP0058	Weeds in organic agriculture	Lectures	Organic Agriculture	BAS
3.	19.OBS016	Organic crop production	Lectures and practical class	Organic Agriculture	BAS
4.	19.OBS034	Fertilization in organic agriculture	Lectures and practical class	Organic Agriculture	BAS
5.	19.OPS047	Growing of alternative field crops	Lectures	Organic agriculture	BAS
6.	19.OBS040	Organic seed production	Lectures	Organic Agriculture	BAS
7.	19.EP0001	Standards in agriculture	Lectures and practical class	Ecological Agriculture	MAS
8.	19.EPS0016	Specifics of organic crop production	Lectures and practical class	Ecological Agriculture	MAS
9.	19.EP0013	Conversation tillage	Lectures	Ecological Agriculture	MAS
10.	19.EP0065	Precision agriculture	Lectures and practical class	Ecological Agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Nikolić, O. , Pavlović, M., Dedić, D., Sabadoš, V. (2019). The influence of sow density on productivity and moisture content in buckwheat grain (<i>Fagopyrum esculentum</i> Moench.) in condition of stubble sowing and irrigation. Agriculture and Forestry. 65(4):193 – 202. DOI: 10.17707/AgricultForest.65.4.17 M51				
2.	Nikolic, O. , Pavlovic, M. (2019). The possibilities of use of the physiological efficiency of nitrogen in wheat breeding in term of ecological agriculture. Ratarstvo i povrtarstvo, 56 (3): 76-81. M24				
3.	Pavlovic, M., Nikolic, O. , Jestrovic, Z. (2016). Genetic Analysis of Variability and Inheritance of Nitrogen Harvest Index in Wheat (<i>Triticum aestivum</i> L.). Bulgarian Journal of Agriculture Science, 22 (1): 119 – 124. M23				
4.	Jelic, M., Milivojevic, M., Nikolic, O. , Djekic, V., Stamenkovic, S. (2015). Effect of long – term fertilization and soil amendments on yield, grain quality and nutrition optimization in winter wheat on an acidic pseudogley. Romanian Journal of Agricultural Research, 32:165-174. M23				
5.	Nikolić, O. , Pavlović, M., Savudrić, A., Jelić, M. (2015). Mogućnost gajenja spelte u organskoj poljoprivredi. XX Savetovanje o biotehnologiji, Čačak, 13-14. Mart. Zbornik radova, 20 (22): 117 – 122. M63				
6.	Nikolić, O. , Živanović - Katić, S., Milovanović, M., Pavlović, M. (2014). Interrelationship between grain protein content and indicators of nitrogen status of wheat plant. Scientific Papers. Series A. Agronomy, LVII. ISSN 2285-5785. M23				
7.	Milovanovic, M., Perishic, V., Staletic, M., Djekic, V., Nikolic, O. , Prodanovic, S., Lukovic, K. (2014). Diallel Analysis of Grain Number per Spike in Triticale. Bulgarian Journal of Agriculture Science, 5 (20): 1109 - 1115. M23				
8.	Nikolić, O. , Jelić, M., Balalić, I., Kraljević – Balalić, M. (2013). The components of variability of dry matter status indicators in wheat (<i>Triticum aestivum</i> L.). Bulgarian Journal of Agriculture Science, 3 (19): 518 - 522. M23				
9.	Nikolić, O. , Živanović, T., Milovanović, M., Pavlović, M., Jovanović, Lj. (2013). Variability and heritability of nitrogen nutrition efficiency indicators in winter wheat. Romanian Journal of Agricultural Research, 30: 23-29 M23				
10.	Nikolic, O. , Pavlovic, M., Jelic, M. (2013). The possibilities of use of nitrogen harvest index in wheat breeding in term of ecological agriculture. Proceedings of the Fourth International Scientific Symposium “Agrosym 2013”. Yavorina, 411-417 M33				
11.	Nikolić, O. , Jovanović, Lj., Jelić, M., Milovanović, M., Pavlović, M. (2013). Variability of Serbian winter wheat genotypes and their evaluation in terms of sustainable agriculture. The Journal Agriculture and Forestry, 58 (2): 19-26. M51				
12.	Nikolić, O. , Živanović, T., Jelić, M., Djalović, I. (2012). Interrelationships between grain nitrogen content and other indicators of nitrogen accumulation and utilization efficiency in wheat plants. Chilean Journal of Agricultural Research, 72 (1): 111 - 116. M23				
13.	Nikolić, O. , Živanović, T., Kraljević-Balalić M., Milovanović M. (2011). Interrelationship between grain yield and physiological parameters of winter wheat nitrogen nutrition efficiency. Genetika, 43(1), 91 - 100. M23				
14.	Pavlović, M., Nikolić, O. , Jovanović, Lj. (2011). Tehnologija proizvodnje strnih žita u ekološkoj poljoprivredi. Ecologica, 18 (64): 665-670. M51				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations;		72, h index 4, (19.05.2021) (source Google scholar)			
The total number of papers within SCI list		9			
Current participation in the projects		National: 1		International: 1	
Training	Erasmus Program: 1. Warsaw University of Life Sciences, Poland, Faculty of Human Nutrition and Consumer Sciences WULS, host Maria Rembalkowska, 28.11.2016 – 03.12.2016. 2. Sofia University, "St. Kliment Ohridski", Bulgaria, Department of Plant Physiology, Faculty of Biology, host Veneta Kapchina, 18.03.2018 - 25.03.2018.				

ALTtraining:

1. The basic training program for teaching technologies for development of ALT at the University, 2013 - 2016.

2. The basic principles of psychology, pedagogy and teaching methodology necessary for the development, application and implementation of ALT at the University, 2013 - 2016.

The management of rural development in Serbia, Institute for Village Studies, training, Крагујевац, 2008..

Specialization at the Cornell University, Ithaca, NY, Department for Plant Physiology and Genetic, 28. 08. 2004 - 30. 09. 2004. (US - YugoslavYoung Scientist Exchange Program, USDA).

Name and surname		Danka Radić			
Rank		Research Associate			
Institution employing the teacher full time or part time, since when		Institute for General and Physical Chemistry, Belgrade, since 2021.			
Specialized scientific or artistic field		Ecological microbiology			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
Election of the rank	2019.	University Educons, Sremska Kamenica	Biotechnical Sciences	Ecological microbiology	
Doctorate	2017.	University of Belgrade, Faculty of Agriculture Zemun	Biotechnical Sciences	Ecological microbiology	
Diploma	2010.	University of Belgrade, Faculty of Agriculture Zemun	Food technology of plant products	Technological microbiology	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.OBS009	Introduction to microbiology	Lectures	Organic agriculture	BAS
2.	19.EP0012	Ecology of microorganisms	Lectures	Organic agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Radić, D. , Pavlović, V., Lazović, M., Jovičić-Petrović, J., Karličić, M., Lalević, B. Raičević, V. (2017). Copper-tolerant yeasts: Raman spectroscopy in determination of bioaccumulation mechanism. <i>Environmental Science and Pollution Research</i> , 24(27), 21885–21893. M21				
2.	Karličić, V., Radić, D. , Jovičić-Petrović, J., Lalević, B., Morina, F., Golubović Curguz, V., Raičević, V. (2017). Use of overburden waste for London plane (<i>Platanus × acerifolia</i>) growth: the role of plant growth promoting microbial consortia. <i>iForest Biogeosciences and Forestry</i> , 10, 692-699. M22				
3.	Obradovic N., Filipovic S., Rusmirovic J., Postole G., Marinkovic A., Radić D. , Rakic V., Pavlovic V., Auroux A. (2017). Formation of Porous Wollastonite-based Ceramics after Sintering With Yeast as the Pore-forming Agent. <i>Science of Sintering</i> , 49 (3), 235-246. M22				
4.	Rusmirović J., Obradović N., Filipović S., Kosanović D., Marinković A., Radić D. , Pavlović V. (2020). Porous cordierite-supported polyethyleneimine composites for nickel(II) and cadmium(II) ions removal. <i>Desalination and Water Treatment</i> , 192, 283-296. M23				
5.	Radić, D. (2019). Characterization of Microorganisms Using Raman Microscopy. In: Vucelić Radović, B., Lazić, D. and Nikšić, M. (eds.) <i>Application of Molecular Methods and Raman Microscopy/Spectroscopy in Agricultural Sciences and Food Technology</i> , pp. 161-165. London: Ubiquity Press. DOI: https://doi.org/10.5334/bbj.k . License: CC-BY 4.0. M14				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations		34, h index 4, (19.05.2021) (source Google scholar)			
The total number of papers within SCI list		10			
Current participation in the projects		National: 2		International: 1	
Training		01.09.-28.11.2014. training on Raman microscope at Institute for Physical Chemistry, Friedrich Schiller, Jena University, Germany			

Name and surname		Mira Pucarević			
Rank		Full Professor			
Institution employing the teacher full time or part time, since when		Educons University, Sremska Kamenica, since 2008			
Specialized scientific or artistic field		Applied chemistry			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
The election to the rank	2008.	University Educons, Sremska Kamenica	Natural Field	Applied chemistry	
Doctorate	2003.	Faculty of Technology, University of Novi Sad	Chemical Sciences	Pesticide analytics and supercritical fluid extraction	
Magister	1997.	Faculty of Technology, University of Novi Sad	Biotechnology	Biotechnology	
Diploma	1987.	Faculty of Technology, University of Novi Sad	Biotechnology	Biotechnology	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.OBS038	General plant protection in ecological agriculture	Lectures	Organic agriculture	BAS
2.	19.OBS014	Agriculture and environment protection	Lectures	Organic agriculture	BAS
3.	19.EP0003	The production and processing of organic food	Lectures	Ecological agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Milenkovic, B., Stojic, J., Stojic, N., Pucarevic, M. , Strbac, S. (2019). Evaluation of heavy metals and radionuclides in fish and seafood products. <i>Chemosphere</i> , 229: 324-331. M21				
2.	Petrović, J., Kartalović, B., Ratajac, R., Spirić, D., Djurdjević, B., Polaček, V., Pucarević M. , (2019). PAHs in different honeys from Serbia. <i>Food Additives & Contaminants: Part B</i> M22				
3.	Davidov, I., Kovacevic, Z., Stojanovic, D., Pucarevic, M. , Radinovic, M., Stojic, N., Erdeljan, M. (2019). Contamination of Cow Milk by Heavy Metals in Serbia. <i>Acta Scientiae Veterinariae</i> , 47, 1682. ISSN 1679-9216. M23				
4.	Kondić-Špika, A., Petrović, K., Jevtić, R., Kobiljski, B., Pucarević, M. (2009). Sulfonylurea tolerance of wheat genotypes in zygotic embryo culture. <i>Archives of Biological Sciences</i> , 61(3), 453-458. M23				
5.	Pucarević, M. , Bursić, V., Lazić, S., Radović, V., Durović, R., Grahovac, M. (2011, June). Trends of Dithiocarbamate Residues in Raspberries in the Republic of Serbia over the Period 2007/2010, <i>ISHS Holandija, Acta Horticulturae</i> 946, 72/1, 946:(327-332). M24				
6.	Bursić, V., Vuković, G., Gvozdenac, S., Pucarević, M. , Zeremski, T., Stojanović, Z., Đurović-Pejčev, R. Determination of Pesticide Residues in Honeybees by GC-MS and LC-MS/MS, , 21st International Symposium on Analytical and Environmental Problems, September 28, 2015 University of Szeged, Department of Inorganic and, Analytical Chemistry 122-125. M33				
7.	Bursić V., Vuković G., Pucarević M. , Meseldžija M., Zeremski T., Špirović B. (2014). Determination of herbicide residues after intensive pesticide application on farm fields, 16th DKMT Conference on Environmental and Health, 25-26.04.2014. Arad, Romania, Book of abstracts, 52. M34				
8.	Stojić, N., Pucarević, M. , Mrkajić D., Kecojić I. (2014). Transformers as a potential for soil contamination. <i>Metalurgija</i> , 53(4), 689-692. M22				
9.	Pucarević, M. , Bursić, V., Panković, D., Ralević, N. M., Cara, M., Kecojić, I. (2013). Supercritical fluid extraction of tebupirimphos residues in sugar beet. <i>Journal of Animal and Plant Sciences</i> , 23 (1): 277-280. M22				
10.	Pavlović, M.D., Pucarević, M. , Mićović, V., Živić, M., Zlatanović, S., Gorjanović, S., Gvozdenović, J. (2012). Influence of Sunflower Oil Qualities and Antioxidants on Oxidative Stability on Whey-Based Salad Dressings. <i>Acta Chim. Slov.</i> , 59(1), 42-49. M22				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations		590, h index 13, (19.05.2021) (source Google scholar)			
The total number of papers within SCI list		23 (Kobson)			
Current participation in the projects		National: 1		International: 1	
Training		<ul style="list-style-type: none"> -International course in gas chromatography 6-13. September 1991 at the Hewlett-Packard Training Center in - Vienna.Kurs: -Testing and evaluation requirements for the approval of agrochemicals, Beograd, 2003 -Course: 1st Balkan Waters HPLC&MS school, september 11-15, 2006. Beograd. -Food safety summit, UK Manchester, may 2006. -Bioanalyzer Agilent, Beograd 09/06/2010, -Stockholm: june 2019, Training Strengthening Educational Capacities by Building Competences and Cooperation in the Field of Noise and Vibration Engineering at KTH Royal Institute of Technology 			
Other information considered relevant					
FAO expert in the field of safe use of pesticides from 2021					
Expert of the Ministry of Agriculture, Forestry and Water Management for the processing of plant protection products of active substances, ie basic substances in the procedure of registration of plant protection products, contract no. 321-01-00366 / 2018-11 from March 16, 2018					

Name and surname		Dragan Perović			
Rank		Full Professor			
Institution employing the teacher full time or part time, since when		Educons University, Sremska Kamenica, since 2010			
Specialized scientific or artistic field		Genetics and plant breeding			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
The election to the rank	2015.	University Educons, Sremska Kamenica	Biotechnical Sciences	Genetics and plant breeding	
Doctorate	2010.	IPK Gatersleben, Germany	Biotechnical Sciences	Barley gene mapping	
Magister	1996.	Faculty of Agriculture in Zemun	Biotechnical Sciences	Genetics and plant breeding	
Diploma	1991.	Faculty of Agriculture in Zemun	Agronomy	Field crop production	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.OBS007	Basics of genetics	Lectures and practical class	Organic agriculture	BAS
2.	19.OBS002	Basics of biology	Practical class	Organic agriculture	BAS
3.	19.OPS047	Growing of alternative field crops	Lectures	Organic agriculture	BAS
4.	19.OBS012	Good Agriculture Practice and Sustainable Agriculture	Lectures	Organic agriculture	BAS
5.	19.EP0014	Agrogenetic resource and their conservation	Lectures	Ecological agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Perovic, D., Kopahnke, D., Habekuss, A., Ordon, F., Serfling, A. (2019). Marker-Based Harnessing of Genetic Diversity to Improve Resistance of Barley to Fungal and Viral Diseases. In <i>Applications of Genetic and Genomic Research in Cereals</i> (pp. 137-164). Woodhead Publishing. M14				
2.	Hladni, N., Zorić, M., Terzić, S., Čurčić, N., Satovic, Z., Perović, D. , Panković, D. (2018). Comparison of methods for the estimation of best parent heterosis among lines developed from interspecific sunflower germplasm. <i>Euphytica</i> , 214(7), 108. M21				
3.	Dodig, D., Kandić, V., Zorić, M., Nikolić-Đorić, E., Nikolić, A., Mutavdžić, B., Perović, D. , Momirović-Šurlan, G. (2019). Comparative kernel growth and yield components of two- and six-row barley (<i>Hordeum vulgare</i>) under terminal drought simulated by defoliation. <i>Crop and Pasture Science</i> , 69 (12), 1215-1224. M22				
4.	Vatter, T., Maurer, A., Perovic, D. , Kopahnke, D., Pillen, K., Ordon, F. (2018). Identification of QTL conferring resistance to stripe rust (<i>Puccinia striiformis</i> f. sp. hordei) and leaf rust (<i>Puccinia hordei</i>) in barley using nested association mapping (NAM). <i>PLoS ONE</i> , 13(1), e 0191666. M21a				
5.	Babben, S., Schliephake, E., Janitza, P., Berner, T., Keilwagen, J., Koch, M., Perovic, D. , Schondelmaier, J. (2018). Association genetics studies on frost tolerance in wheat (<i>Triticum aestivum</i> L.) reveal new highly conserved amino acid substitutions in CBF-A3, CBF-A15, VRN3 and PPD1 genes. <i>BMC genomics</i> , 19(1), 409. M21a				
6.	Vatter, T., Maurer, A., Kopahnke, D., Perovic, D. , Ordon, F., Pillen, K. (2017). A nested association mapping population identifies multiple small effect QTL conferring resistance against net blotch (<i>Pyrenophorateres</i> f. teres) in wild barley. <i>PLoS one</i> , 12(10), e0186803. M21a				
7.	Kassa, M.T., Haas, S., Schliephake, E., Lewis, C., You, F. M., Pozniak, C. J., Perovic, D. , Koch, M. (2016). A saturated SNP linkage map for the orange wheat blossom midge resistance gene Sm1. <i>Theoretical and applied genetics</i> , 129(8), 1507-1517. M21a				
8.	Cantalapiedra, C. P., Contreras-Moreira, B., Silvar, C., Perovic, D. , Ordon, F., Gracia, M. P., Casas, A. M. (2016). A cluster of nucleotide-binding site-leucine-rich repeat genes resides in a barley powdery mildew resistance quantitative trait loci on 7HL. <i>The plant genome</i> , 9(2). M21a				
9.	Silvar, C., Martis, M. M., Nussbaumer, T., Haag, N., Rauser, R., Keilwagen, J., Perovic, D. (2015). Assessing the barley genome zipper and genomic resources for breeding purposes. <i>The Plant Genome</i> , 8(3). M21a				
10.	Ordon, F., Perovic, D. (2013). Virus resistance in barley. <i>Translational Genomics for Crop Breeding, Volume I: Biotic Stresses</i> , First Edition. Edited by Rajeev K. Varshney and Roberto Tuberosa. C _ 2013 John Wiley & Sons, Inc. Published 2013 by John Wiley & Sons, Inc. 63-75. M14				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations			2272, h index 20, (19.05.2021) (source Google scholar)		
The total number of papers within SCI list			57		
Current participation in the projects			National: -		International: 2
Training			DAAD 1998		
Other information considered relevant: Three recognized varieties (two of barley and one wheat)					

Name and surname		Dejana Panković			
Rank		Full Professor			
Institution employing the teacher full time or part time, since when		Educons University, Sremska Kamenica, since 2009			
Specialized scientific or artistic field		Environmental science - biological sciences			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
The election to the rank	2009.	University Educons, Sremska Kamenica	Biotechnical sciences	Environmental science - biological sciences	
Doctorate	1996.	University of Belgrade, Faculty of Natural sciences	Biotechnical sciences	Plant Physiology	
Magister	1990.	University of Belgrade, Faculty of Natural sciences	Biotechnical sciences	Plant Physiology	
Diploma	1985.	University of Belgrade, Faculty of Natural sciences	Biotechnical sciences	Plant Physiology	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.OBS006	Basics of biochemistry	Lectures and practical class	Organic agriculture	BAS
2.	19.OBS0011	Agrobiotechnology	Lectures	Organic agriculture	BAS
3.	19.EP0002	Methods of research	Lectures	Ecological agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Vukelić, I., Prokić, L., Racić, G., Pešić, M., Bojović, M., Sierka, E., Kalaji, H., Panković, D. (2021). Effects of <i>Trichoderma harzianum</i> on Photosynthetic Characteristics and Fruit Quality of Tomato Plants. Int. J. Mol. Sci., (22): 6961 M21				
2.	Hladni, N., Zorić, M., Terzić, S., Čurčić, N., Satovic, Z., Perović, D., Panković, D. (2018). Comparison of methods for the estimation of best parent heterosis among lines developed from interspecific sunflower germplasm. Euphytica, 214(7), 108. M21				
3.	Racić, G., Vukelić, I., Prokić, L., Čurčić, N., Zorić, M., Jovanović, L., Panković, D. (2018). The influence of <i>Trichoderma brevicompactum</i> treatment and drought on physiological parameters, abscisic acid content and signalling pathway marker gene expression in leaves and roots of tomato. Annals of Applied Biology, 173(3), 213-221. M21				
4.	Nikolić, Z., Petrović, G., Panković, D. , Ignjatov, M., Marinković, D., Stojanović, M., Đorđević, V. (2017). Threshold Level and Traceability of Roundup Ready® Soybeans in Tofu Production. Food technology and biotechnology, 55(4), 439. M22				
5.	Racić, G., Körmöcz, P., Kredics, L., Raičević, V., Mutavdžić, B., Vrvic, M. M., Panković, D. (2016). Effect of the edaphic factors and metal content in soil on the diversity of <i>Trichoderma</i> spp. Environmental Science and Pollution Research, 24(4), 3375-3386. M22				
6.	Danilović, G., Morina, F., Satovic, Z., Prokić, Lj., Panković, D. (2015). Genetic variability of <i>Verbascum</i> populations from metal polluted and unpolluted sites. Genetika, 47(1), 245-251. M23				
7.	Petrović, J.J., Danilović, G., Čurčić, N., Milinković, M., Stosic, N., Panković, D. , Raičević, V. (2014). Copper tolerance of <i>Trichoderma</i> species. Archives of Biological Sciences, 66 (1), 137-142. M23				
8.	Körmöcz, P., Danilovic, G., Manczinger, L., Jovanovic, Lj., Pankovic, D. , Vágvölgyi, C., Kredics, L. (2013). Species composition of <i>Trichoderma</i> isolates from the rhizosphere of vegetables grown in Hungarian soils. Fresenius Environmental Bulletin, 22(6), 1736-1741. M23				
9.	Čurčić, N., Velićanski, A., Cvetković, D., Morina, F., Veljović-Jovanović, S., Panković, D. (2013). Antifungal activity of Quinhydrone against <i>Sacharomyces cerevisiae</i> . Fresenius Environmental Bulletin, 22(6), 1758-1762. M23				
10.	Morina, F., Jovanović, Lj., Mojović, M., Vidović, M., Panković, D. , Veljović-Jovanović, S. (2010). Zinc-induced oxidative stress in <i>Verbascum thapsus</i> is caused by an accumulation of reactive oxygen species and quinhydrone in the cell wall. Physiologia Plantarum, 140(3), 209-224. M21				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations			1786, h index 18, (19.05.2021) (source Google scholar)		
The total number of papers within SCI list			25		
Current participation in the projects			National: 0		International: 2
Training					
Other information considered relevant:					
1.02.2002.- 1. 02. 2003. Max Planck Institute for molecular plant physiology, Golm, Germany					

Name and surname		Dragana Linda Mitić			
Rank		Assistant Profesor			
Institution employing the teacher full time or part time, since when		Educons University, Sremska Kamenica, since 2020.			
Specialized scientific or artistic field		Applied chemistry			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
Election of the title	2020.	University Educons, Sremska Kamenica	Chemical science	Applied chemistry	
Doctorate	2012.	Faculty of Sciences and Mathematics, University of Nis	Chemical science	Applied chemistry	
Magister	2000.	Faculty of Sciences and Mathematics, University of Nis	Chemical science	Applied chemistry	
Diploma	1995.	Faculty of Sciences and Mathematics, University of Nis	Chemical science	Applied chemistry	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.EP0061	Functional food	Lectures and practical class	Organic agriculture	BAS
2.	19.EP0003	The production and processing of organic food	Lectures	Ecological agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Mitić-Stojanovic, D.L. , Zarubica, A., Purenovic, M., Bojic, D., Andjelkovic, T., Bojic, A. Lj. (2011). Biosorption removal of Pb ²⁺ , Cd ²⁺ and Zn ²⁺ ions from water by Lagenaria vulgaris shell. Water SA, 37 (3), 303-312. M23				
2.	Mitić-Stojanović, D.L. , Bojić, D., Mitrović, J., Andjelković, T., Radović, M., Bojić, A.Lj. (2012) Equilibrium and kinetic studies of Pb(II), Cd(II) and Zn(II) sorption by Lagenaria vulgaris shell. Chemical Industry and Chemical Engineering Quarterly, 18 (4-1), 563-576. M23				
3.	Pucarević, M., Šperanda, M., Stojić N., Mitić, D.L. , Živković, M. (2020). Residues of pesticides and their metabolites in the groundwater of Vojvodine (Serbia) and Baranja (Croatia). The 49th Annual Conference of the Serbian Water Pollution Control Society, WATER 2020. Conference Proceedings. Trebinje, 19 – 20. November 2020, 279-283. M34				
4.	Živković, M., Pucarević, M., Stojić, M., Mitić, D.L. , Teofilović, V. (2020). How the misleading labeling of herbicides can affect the pollution of groundwaters and contribute to the herbicide resistance. The ECOLABELLING 2020 Scientific Conference, 30. November 2020. Rzeszów, Poland. M34				
5.	Mitić, D.L. , Lopičić, Z. (2019). Ispitivanje mogućnosti primene novog sredstva u tretmanu bistenja procesnih voda. 40. Međunarodna konferencija "Vodovod i Kanalizacija 19", Novi Sad, Srbija, 1-4. Oktobar. Zbornik radova, 101-108. M63				
6.	Mitić-Stojanović D.L. , Cibulić, V. (2011). Karakteristike otpadnih voda grada Vranja, problemi i moguća rešenja. 41. Međunarodna konferencija otpadnih voda, komunalnog čvrstog otpada i opasan otpad, Niška Banja, Serbia, 5-8. April, Zbornik radova, 137-142. M64				
7.	Cibulić, V., Mitić-Stojanović, D.L. (2011). Kvalitet vode akumulacije "PRVONEK". The 40th Annual Conference of the Serbian Water Pollution Control Society „Water 2011“, Zlatibor, Serbia, 7-10 Jun, Book of Abstract, 169-178. M63				
8.	Cibulić, V., Mitić-Stojanović D.L. (2011). Karakteristike gradskih otpadnih voda Vranja i njihovo preciscavanje, The 40th Annual Conference of the Serbian Water Pollution Control Society, Water 2011“, Zlatibor, Serbia, 7-10 Jun, Book of Abstract, 335-340. M63				
9.	Mitić-Stojanović, D.L. , Cibulić, V. (2011). Vodosnabdevanje Vranja, nekad i sad. The 40th Annual Conference of the Serbian Water Pollution Control Society „Water 2011“, Zlatibor, Serbia, 7-10 Jun, Book of Abstract, 425-430. M63				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations			38, h index 2 (date 19.05.2021) (source Google scholar)		
The total number of papers within SCI list			7		
Current participation in the projects			National: -		International: 1

Name and surname		Milomir Blagojević			
Rank		Assistant Professor			
Institution employing the teacher full time or part time, since when		University Educons, Sremska Kamenica, since 2021.			
Specialized scientific or artistic field		Nutrition of domestic and farmed animals			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
Election of the title	2021.	University Educons, Sremska Kamenica	Biotechnical Sciences	Organic livestock	
Doctorate	2018.	Faculty of Agriculture, University of Belgrade	Biotechnical Sciences	Nutrition of domestic and farmed animals	
Diploma	2007.	Faculty of Agriculture, University of Novi Sad	Zootechnics	Nutrition of domestic and farmed animals	
List of subjects for which the teacher is accredited at the first or second level of study					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.OBS017	Organic livestock	Lectures	Organic agriculture	BAS
2.	19.OBS039	Nutrition of domestic and farmed animals	Lectures	Organic agriculture	BAS
3.	19.EP0017	Specifics of organic livestock production	Lectures	Ecological agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Blagojević, M., Đorđević, N., Terzić, D., Vasić, T., Milenković, J., Petrović, M., Marković, J. (2017). Determination of green forage and silage protein degradability of some pea (<i>Pisum sativum</i> L.) + oat (<i>Avena sativa</i> L.) mixtures grown in Serbia. <i>Journal of agricultural sciences</i> , 23(4), 415-422. M23				
2.	Marković, J., Vasić, T., Terzić, D., Štrbanović, R., Knežević, J., Blagojević, M. , Lazarević, Đ. (2020). Protein and carbohydrate fractions of common vetch-oat mixtures depending on stage of growth and seeding rate in the mixtures. <i>Emirates Journal of Food and Agriculture</i> , 32(12), 890-896. M23				
3.	Marković, J., Blagojević, M. , Kostić, I., Vasić, T., Anđelković, S., Petrović, M., Štrbanović, R. (2018). Effect of bacterial inoculants application and seeding rate on common vetch – oat silage quality. <i>Biotechnology in animal husbandry</i> , 34(2), 251-257. M24				
4.	Marković, J., Blagojević, M. , Kostić, I., Vasić, T., Anđelković, S., Petrović, M., Đokić, D. (2017). Protein fractions of intercropped pea and oat for ruminant nutrition. <i>Biotechnology in animal husbandry</i> , 33(2), 243-249. M51				
5.	Dinić, B., Đorđević, N., Marković, J., Sokolović, D., Blagojević, M. , Terzić, D., Babić, S. (2015). Impact of non-protein nitrogen substances on grape pomace silage quality. <i>Biotechnology in animal husbandry</i> , 31(3), 433-440. M51				
6.	Dinić, B., Đorđević, N., Terzić, D., Blagojević, M. , Marković, J., Jevtić, G., Vukić-Vranješ, M. (2013). The Effect of Carbohydrate Additive and Inoculation on Quality of Red Clover Silage. <i>Biotechnology in Animal Husbandry</i> , 29(1), 105-114. M51				
7.	Dinić, B., Terzić, D., Blagojević, M. , Marković, J., Lugić, Z., Stanisavljević, R., Vukić-Vranješ, M. (2013). Effect of Addition of NPN Substances and Inoculants on Fermentation Process and Nutritive Value of Corn Silage. <i>Acta Agriculturae Serbica</i> , 17(35), 11-21. M52				
Summary data of the scientific, artistic and professional activities of the lecturer					
The total number of citations, without self-citations			12 (19.05.2021.) (Google scholar)		
The total number of papers within SCI list			2		
Current participation in the projects			National: -		International: -
Training					
Other data you consider relevant: "International course of organic agriculture", organized by the Faculty of Agriculture, University of Belgrade, within the Tempus European project, November 2005.					

Name and surname		Vladan Ugrenović			
Rank		Senior Research Associate			
Institution employing the teacher full time or part time, since when		Institute for soil, Belgrade, since 2019.			
Specialized scientific or artistic field		Biotechnical Sciences			
Academic career					
	Year	Institution	Scientific or artistic field	Specific scientific or artistic field	
Election to the rank	2020.	Institute for Medicinal Plants Research "Dr. Josif Pancic"	Biotechnical Sciences	Biotechnology	
Doctorate	2013.	Faculty of agriculture, University of Belgrade	Biotechnical Sciences	Biotechnology	
Diploma	1991.	Faculty of agriculture, University of Belgrade	Field crop production	Field crop production	
The list of courses for which the lecturer is accredited at the first or second level of studies					
No.	Course reference	Name of the course	Type of lecture	Title of the study program	Type of studies
1.	19.EP0013	Conservation tillage	Lectures	Ecological agriculture	MAS
Representative references (minimum 5 not more than 10)					
1.	Ugrenović, V. , Popović, V., Ugrinović, M., Filipović, V., Mačkić, K., Ljubičić, N., Popović, S., Lakić, Ž. (2021). Black Oat (<i>Avena strigosa</i> Schreb.) Ontogenesis and Agronomic Performance in Organic Cropping System and Pannonian Environments. <i>Agriculture</i> 11(1), 55. M21				
2.	Rajcic, V., Popović, V., Terzić, D., Grčak, D., Dugalic, M., Grčak, M., Ugrenović, V. (2020). Oats Impact of Lime and NPK Fertilizers on Yield and Quality of Oats on Pseudogley Soil. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> . 48(4), 2134-2152. M22				
3.	Ugrenović, V. , Bodroža Solarov, M., Pezo, L., Đisalov, J., Popović, V., Marić, B., Filipović, V. (2018). Analysis of spelt variability (<i>Triticum spelta</i> L.) grown in different conditions of Serbia by organic conditions. <i>Genetika</i> , 50(2), 635-646. M23				
4.	Ugrenović, V. , Filipović, V., Delić, D., Popović, V., Stajković Srbinović, O., Buntić, A., Dozet, G. (2020). Maintenance of soil fertility on organic farm by modeling of crop rotation with participation alfalfa. <i>Matica Srpska J. Nat. Sci. Novi Sad</i> , 138, 71-82. ISSN: 0352-4906; DOI: 10.2298/ZMSPN2038071U M24				
5.	Popović, B., Štajner, D., Ždero-Pavlović, R., Bodroža-Solarov, M., Ugrenović, V. , Marić, B., Kalenjuc, B., Pezo, L. (2019). Comparison Between Antioxidants Status of Organic and Conventional Spelt and Wheatgrass. <i>Periodica Polytechnica Chemical Engineering</i> , 1-9. M23				
Summary data of the scientific, artistic and professional activities of the lecturer					
Total number of citations			350, h index 9 (19.05.2021) (source Google scholar)		
Total number of papers in the SCI (SSCI) list			13		
Current participation in projects			National 1		International 1
Training	Certificate, ASSESSOR TRAINING COURSE ISO 65 AND EU-LEGISLATION ON ORGANIC FARMING 834/2007, module 1 (2 days) – 19/09/2011 – 20/09/2011, module 2(3 days) – 31/10/2011 – 02/11/2011, Belgrade, Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ). Auditor Training to prepare an assessment report in accordance with Regulation (EC) No. 1235/2008 and the EU Guidelines on Imports of Organic Products – Deutsche Gesellschaft für Internationale Zusammenarbeit (GIZ) GmbH and Accreditation Body of Serbia (ATS), Belgrade, 19-20. 09. 2011. ZERTIFIKAT hat vom 2.dis 6. Marz 2011. In der BIOREGION Mühiviertel (Oberösterreich/Austria) am Seminar BIOLANDBAU in Obertösterreich, unter dem Motto "FRÜHLININGERWACHEN" teilgenommen. Bio AUSTRIA Linz.am4. Marz 2011.				
Other data considered relevant:					
Participated in the development of the publication: Training Curriculum - Organic Agriculture (2021), supported through the German Development Cooperation implemented by GIZ through the Project for Private Sector Development in Serbia (PSD). Published by the National Association for the Development of Organic Production Serbia Organika, Belgrade					
Within the realization of the project "Alphabet of good habits", for the "Novak Djokovic" Foundation (2018, 2019, 2020, 2021), the candidate is a lecturer and trainer for educators in children's preschool institutions. Topic: Organic seed production and biocontrol of pests, weeds and diseases. Implemented by the National Association for the Development of Organic Production "Serbia Organica"					
Author and implementer of the program of continuous professional development, accredited by the Institute for the Advancement of Education and Upbringing of the Republic of Serbia, entitled "Organic production and processing of organic food" for the school year 2016/2017. and 2017/2018. year, for priority areas: P1 which means an individualized approach to work with children, students and trainees, using different methods and forms of work in the implementation of the subject and area, and the competence standard K1 which refers to the teaching area, subject and teaching methodology. Implemented by the National Association for the Development of Organic Production "Serbia Organica". Available at: http://katalog2016.zuov.rs/Program2015.aspx?katbroj=669&godina=2014/2015					
Within the Annual Program for the Development of Advisory Affairs, provided for in the Annual Program for the Development of Agricultural Advisory Affairs for 2014 (No. 401-00-1538 / 2014-03) of the Ministry of Agriculture, Forestry and Water Management of the Republic of Serbia, implemented by the Institute for Science agriculture, Dr. Vladan Ugrenović trained agricultural advisors Module 5.1. Organic production in arable farming and vegetables. (Evidence Contract No. 877 of 25.08.2014)					