

<b>Last name, Middle initial, First name</b>		<b>PANKOVIĆ M. DEJANA</b>	
<b>Rank</b>		<b>Full Professor</b>	
<b>Name of the employing institution</b>		Educons University, Sremska Kamenica	
<b>Field of the academic expertise</b>		Biotechnology	
<b>Academic career</b>	Year	Academic career	Area
<b>The promotion to the rank Full Professor</b>	2009	Educons University, Faculty of Environmental Protection	Science of Environmental protection
<b>The election to the rank Principal Research Fellow</b>	2007	Ministry of Science Serbia	Biotechnological Sciences
<b>Doctorate</b>	1996	University of Belgrade, Faculty of Natural sciences	Plant Physiology
<b>Diploma</b>	1985	University of Belgrade, Faculty of Natural sciences	Plant Physiology
<b>The list of courses held by the professor at the first and second study program levels</b>			
No.	Course rank	Study program levels	
1.	Basics of biochemistry	Organic Crop and Livestock Production - Bachelor academic Studies	
2.	Agrobiotechnologies	Organic Crop and Livestock Production - Bachelor academic Studies	
3.	Methods of research in agrobiotechnology	Ecological Agriculture - Master academic Studies	
<b>References:</b>			
No.	Reference		
1.	Danilović, G., Morina, F., Satovic, Z., Prokić, Lj., <b>Panković, D.</b> (2015): Genetic variability of <i>Verbascum</i> populations from metal polluted and unpolluted sites. <i>Genetika</i> , 47(1):245-251. (M23)		
2.	Jelena Jovicic Petrovic, Gordana Danilovic, Natasa Curcic, Mira Milinkovic, Natasa Stosic, <b>Dejana Pankovic</b> , Vera Raicevic (2014): Copper tolerance Of <i>Trichoderma</i> species. <i>Arch. Biol. Sci.</i> , 66 (1) pp. 137-142.(M23)		
3.	Pucarević, M., V. Bursić, D. Panković, R. M. Nebojša, M. Cara and I. Kecojević (2013) Supercritical fluid extraction of tebupirimphos residues in sugar beet, <i>Journal of Animal and Plant Sciences (IF 0,585)</i> , 23 (1) (M22)		
4.	Kormozi, P., Danilović, G., Manzinger, L., Jovanović, Lj., Panković, D., Vagvolgyi, C., Kredics, L. (2013) Species composition of <i>Trichiderma</i> isolates from the rhizosphere of vegetables grown in Hungarian soils, <i>Fresenius Environmental Bulletin</i> , 22(6), 1736-1741. (M23)		
5.	Čurčić, N., Velićanski, A., Cvetković, D., Morina, F., Veljović-Jovanović, S., Panković, D. (2013) Antifungal activity of Quinhydrone against <i>Sacharomyces cerevisiae</i> . <i>Fresenius Environmental Bulletin</i> , 22(6), 1758-1762. (M23)		
6.	Čurčić Nataša, Panković Dejana (2011) Gajenje genetički otpornih biljaka prema bolestima u cilju zaštite životne sredine. pp1-101, <b>ISSN / ISBN 978-86-87785-34-2, COBISS SR-ID 267537671</b> , Univerzitet Educons, Sremska Kamenica (M42).		
7.	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. <i>Physiologia Plantarum</i> , Vol. 140, Iss. 3, 209–224. (M21)		
8.	Panković, D., N. Radovanović, S. Jocić, Z. Satovic, D. Škoric (2007) Development of Co-Dominant Amplified Polymorphic Sequence Markers for Resistance of Sunflower to Downy Mildew Race 730. <i>Plant Breeding</i> , 126 (4) , 440-444. (M22)		
9.	Gibon Y., Blasing O.E., Palacios-Rojas N., <b>Pankovic D.</b> , Hendriks J.H.M., Fisahn J., Hohne M., Gunther M., Stitt M. (2004) Adjustment of diurnal starch turnover to short days: depletion of sugar during the night leads to a temporary inhibition of carbohydrate utilization, accumulutaion of sugars and post-translational activation of ADP-glucose pyrophosphorylase in the following light period, <i>The Plant Journal</i> 39, 847-862. (M21)		
10	Kastori R., Plesničar M., Arsenijević-Maksimović I., Petrović N., <b>Panković D.</b> , Sakač Z. (2000) Photosynthesis, chlorophyll fluorescence and water relations in young sugar beet plants as affected by sulfur supply. <i>Journal of Plant Nutrition</i> , vol 23, iss 8, 1037-1049. (M23)		
<b>Summary data for scientific activities of the professors</b>			
The total number of citations, without self-citations		517	
The total number of papers within SCI list		19	
Current participation in the projects		National: 2	International: 2
Trainings 23.06.2008.-08.08.2008. Institute for Resistance Research and Stress Tolerance (Julius Kuehn-Institute), Quedlinburg, Germany. 1.02.2002.- 1. 02. 2003. Max Planck Institute for molecular plant			

physiology, Golm, Germany.	
Other information considered relevant	

<b>Last name, Middle initial, First name</b>	<b>JOVANOVIĆ B. LJUBINKO</b>		
<b>Rank</b>	Full professor		
<b>Name of the employing institution</b>	University Educons, Sremska Kamenica		
<b>Field of the academic expertise</b>	Plant Physiology, Environmental Sciences		
<b>Academic career</b>	Year	Academic career	Area
<b>The election to the rank Full Professor</b>	2010	University Educons, Sremska Kamenica	Plant physiology and Environmental protection
<b>The election to the rank Research Fellow</b>	2007	University of Belgrade, Institute for multidisciplinary research,	Biotechnical sciences, Agriculture
<b>Doctorate</b>	1997	Faculty of agriculture, University of Belgrade	Plant physiology
<b>Diploma</b>	1980	Faculty of agriculture, University of Belgrade.	Crop science
<b>The list of courses taught by the professor at the first and second study program level</b>			
No.	Course title	Study program level	
1.	Agriculture and Environmental Protection	Organic Crop and Livestock Production - Bachelor academic Studies	
2.	Basics of Plant and Animals Physiology	Organic Crop and Livestock Production - Bachelor academic Studies	
3.	Agrobiotechnologies	Organic Crop and Livestock Production - Bachelor academic Studies	
4.	Methods of research in agrobiotechnology	Ecological Agriculture - Master academic Studies	
5.	Fertility and biological activity of soil	Ecological Agriculture – Master academic Studies	
<b>References:</b>			
No.	References		
1.	Raicevic, V., Bozic, M., Lalevic, B., Rudic, Z., Kikovic, D., <b>Jovanovic, LJ.</b> (2013): Eutrophication: status, trends and restoration strategies for Palic Lake. In: Water treatment (ISBN 978-953-51-0928-0), InTech, 355-380.		
2.	<i>Lalevic Blazo</i> T Raicevic Vera Kikovic Dragan D <b>Jovanovic Ljubinko B</b> Surlan-Momirovic Gordana Jovic Jelena B Talaie AR Morina Filis (2012): Biodegradation of MTBE by Bacteria Isolated from oil Hydrocarbons-Contaminated Environments. INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH, 6(1):81-86. M <sub>23</sub>		
3.	<i>Morina Filis, Jovanović LJ.</i> , Kukavica Biljana, Veljović-Jovanović Sonja (2008): Peroxidase, phenolics, and antioxidative capacity of common mullein ( <i>Verbascum thapsus</i> L.) grown in a zinc excess. Archives of Biological Sciences 60(4) 687-695.		
4.	Kukavica Biljana M <i>Morina Filis</i> Janjic Nina Boroja Mirela <b>Jovanovic Ljubinko B</b> Veljovic-Jovanovic Sonja (2013): Effects of Mixed Saline and Alkaline Stress on the Morphology and Anatomy of <i>Pisum Sativum</i> L.: the Role of Peroxidase and Ascorbate Oxidase in Growth Regulation. ARCHIVES OF BIOLOGICAL SCIENCES, 65(1), 265-278. M <sub>23</sub>		
5.	<i>F. Morina., Lj. Jovanovic., M. Mojovic., M. Vidovic., D. Pankovic., S. Veljovic Jovanovic.</i> (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. <i>Physiologia Plantarum</i> , 140(3): 209-310. (IF 2.708; ISSN 0031-9317). M <sub>21</sub>		
6.	Vrbnicanin, S., <b>Jovanovic, L.</b> , Bozic, D., Raicevic, V., <i>Pavlovic, D.</i> (2008): Germination of <i>Iva xanthifolia</i> , <i>Amaranthus retroflexus</i> and <i>Sorghum halepense</i> under media with microorganisms. <i>Journal of Plant Diseases and Protection</i> , Issue XX1: 297-302. (ISSN 1861-4051, IF 0.805) <a href="http://www.jpdp-online.com/">http://www.jpdp-online.com/</a> M <sub>23</sub>		
7.	<i>Golubović Ćurguz, V., Raičević, V., Tabaković –Tošić, M., Veselinović, M., Jovanović, Lj.</i> (2010): Same physiological characteristics of the three ectomycorrhizal fungi from Suillus genus. <i>Minerva biotecnologica</i> ,		

	<b>22</b> (1): 1-7 (ISSN 1120-4826, IF 0.268) <a href="http://www.minervamedica.it">http://www.minervamedica.it</a> M <sub>23</sub>
8.	<i>Golubović Čurguz, V., Tabaković –Tošić, M., Veselinović, M., Raicevic, V., Dražić, D., Jovanović, Lj., Kiković, D.</i> (2010) : The influence of the heavy metals on the growth of ectomycorrhizal fungi. <i>Minerva biotecnologica</i> , 22(1): 17-22. (ISSN 1120-4826, IF 0.268) <a href="http://www.minervamedica.it">http://www.minervamedica.it</a> ) M <sub>23</sub>
9.	Kuburovic Natasa., Todorovic M., Raicevic Vera, Orlovic A., <b>Jovanovic Lj.</b> , Nikolic J., Kuburovic V., Drmanic S., Solevic T. (2007): Removal of methyl tertiary butyl ether from wastewaters using photolytic, photocatalytic and microbiological degradation processes. <i>Desalination</i> , 213(1-3): 123-128. (IF 1.185, ISSN 0011-9164) <a href="http://www.elsevier.com/locate/desalination">http://www.elsevier.com/locate/desalination</a> ) M <sub>22</sub>
10.	M. Tomašević, M. Aničić, <b>Lj. Jovanović</b> , A. Perić-Grujić and M. Ristić (2011): Deciduous tree leaves in trace elements biomonitoring: A contribution to methodology. <i>Ecological Indicators</i> , 11(6): 1689-1695 (IF 3.102) M <sub>21</sub>
11.	<b>Јовановић, Јб.</b> (1998): Транспорт и дистрибуција абсцисинске киселине у корену кукуруза. Задужбина Андрејевић, Београд, 1-86. M <sub>42</sub>
12.	<b>Jovanović Lj.</b> , Stikić R., Hartung W. (2000): Effect of osmotic stress of abscisic acid efflux and compartmentation in the roots of two maize lines differing in drought susceptibility. <i>Biologia Plantarum</i> , 43(3), 407-411. M <sub>22</sub>
<b>Summary data for scientific activities of the teacher</b>	
The total number of citations, without self-citations	211
The total number of papers within SCI list	18
Current participation in the projects	National: 2   International: 4
Trainings	2007, Laboratory for Biochemistry and Biotechnology, Faculty of Agriculture, University of Pisa, Italy; 1987/88 Plant Breeding Institute, Cambridge, UK, 1991/1992 Julius-von-Sachs-InstituteforBiosciences, UniversityofWurzburg, Germany 1995 John Innes Institute, Norwich, UK
Other information considered relevant	
Mentoring and (co)mentoring in the doctorate and master thesis in the field: Plant Physiology Seed sciences, , Environmental Protection, Agronomy, Plant protection	

<b>Last name, Middle initial, First name</b>		PAVLOVIĆ M. MILANKO	
<b>Rank</b>		Associate professor	
<b>Name of the employing institution</b>		Educons University, Faculty of Ecological Agriculture	
<b>Field of the academic expertise</b>		Agronomy science	
<b>Academic career</b>	Year	Academic career	Area
<b>The promotion to the rank Associate professor</b>	2015.	Educons University, Sremska Kamenica	Farming and vegetable crops
<b>The promotion to the rank Associate Fellow</b>	1998.	Small Grains Research Center Kragujevac	Genetic and plant breeding
<b>Doctorate</b>	1997.	Faculty of Agriculture Zemun, University in Belgrade	Agronomy science
<b>Diploma</b>	1985.	Faculty of Science, University in Kragujevac	Biology
<b>The list of courses held by the professor at the first and second study program levels</b>			
No.	Course rank	Study program levels	
1.	Basics of good agricultural practices and integrated agriculture	Organic Crop and Livestock Production- Bachelor academic Studies	
2.	Organic Crop Production	Organic Crop and Livestock Production- Bachelor academic Studies	
3.	OrganicSeed Production	Organic Crop and Livestock Production- Bachelor academic Studies	
4.	Specifics of organic crop production	Ecological Agriculture-Master academicStudies	
5.	Sustainable Agricultural Systems	Ecological Agriculture - Master academic Studies	
<b>References:</b>			
No.	Reference		
1.	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		
2	Denčić, S., Kobiljski, B., Mladenov, N., Hristov, N., Pavlović, M, 2007: Long term breeding for bread making quality in wheat. In: Buck, H.T., Nisi, J.E and Salomon, N. (eds.) Wheat Production in Stres Environments. Pub. Springer, Dordrecht, The Netherlands. 495-503.		
3	Nikolić Olivera, Živanović, T. Milovanović, M., Pavlović, M., Jovanović, Lj. (2013): Variability and heritability of nitrogen efficiency indicators in winter wheat. Romanian Journal of Agricultural Research ISSN 2067-5720 on-line, <a href="http://www.inceda-fundulea.ro/">http://www.inceda-fundulea.ro/</a>		
4	Pavlović, M., Nikolić Olivera, Jovanović, Lj.,(2011): Tehnologija proizvodnje strnih žita u ekološkoj poljoprivredi. Ecologica, 18.br. 64(665-670)		
5	Đokić D., Stojanović Jovanka, Pavlović M. (1998): Physiological bases for selective improvement of protein content in the grain of wheat. Genetika, Beograd, 32. 2. 99-123.		
6	Pavlović, M., Nikolić Olivera, Jovanović, Lj.,(2011): Uloga strnih žita u organskom stočarstvu. Ecologica, 18. br. 64. (671-676)		
7	Pavlović, M., Olivera Nikolić, Jovanović, Lj., Zorica Jestrović, (2013): Wheat genotypic variability in nitrogen translocation efficiency in term of environment protection. Proceedings of the International Conference NEWENVIRO, Sremska Kamenica. 73-78.		
8	Pavlović, M., Nikolić Olivera, Jovanović, Lj., Jestrović Zorica, Dedić, D. (2013): Biodiverzitet pšenice i mogućnost njegovog korišćenja u ekološkoj poljoprivredi. XVIII savetovanje o biotehnologiji sa međunarodnim učešćem, Zbornik radova, Vol. 18. (20), 63-70., Čačak.		
9	Nikolić Olivera, Milovanović, M., Jelić, M., Pavlović, M. (2013): Interrelationship between indicators of efficiency of dry matter and nitrogen accumulation in winter wheat genotypes. 48th Croatian & 8th International Symposium on Agriculture, Field Crop Production, Proceedings, Dubrovnik, 525-529.		
10	Nikolić, Olivera, Jovanović, Lj., Jelić, M., Milovanović, M., Pavlović, M.(2012): Variability of Serbian winter wheat genotypes and their evaluation in terms of sustainable agriculture. The Journal "Agriculture and Forestry" / Volume 58, Issue 2, 19-26, Podgorica		
<b>Summary data for scientific activities of the professors</b>			
The total number of citations, without self-citations			

The total number of papers within SCI list	4	
Current participation in the projects	National:1	International:2
Trainings		
Other information considered relevant		

<b>Last name, Middle initial, First name</b>		<b>PEROVIĆ G. DRAGAN</b>	
<b>Rank</b>		Full professor	
<b>Name of the employing institution</b>		Educons University	
<b>Field of the academic expertise</b>		Genetics and Plant Breeding	
<b>Academic career</b>	Year	Academic career	Area
<b>The promotion to the rank Full Professor</b>	2015	Educons University	Genetics and Plant Breeding
<b>Doctorate</b>	1999	Faculty of Agriculture,	Biotechnology
<b>Diploma</b>	1991	Faculty of Agriculture,	Agronomy
<b>The list of courses held by the professor at the first and second study program levels</b>			
No.	Course rank	Study program levels Number of active classes	
1.	Basics of genetics	Organic Crop and Livestock Production- Bachelor academic Studies	
2	Basics of Good Agricultural Practice and Integral Agriculture	Organic Crop and Livestock Production- Bachelor academic Studies	
3	Agro-genetic resources and their conservation	Ecological Agriculture - Master academic Studies	
<b>References:</b>			
No.	References		
1	Frank Ordon and Dragan <b>PEROVIC</b> (2013) Virus resistance in barley. Translational Genomics for Crop Breeding, Volume I: Biotic Stresses, 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		
2	<b>PEROVIC DRAGAN</b> , Doris Kopahnke, Brian J. Steffenson, Jutta Förster, Janine König, Benjamin Kilian, Jörg Plieske, Gregor Durstewitz, Viktor Korzun, Ilona Kraemer, Antje Habekuss, Paul Johnston, Richrad Pickering, Frank Ordon (2013) Genetic fine mapping of a novel leaf rust resistance gene and a Barley yellow dwarf virus tolerance (BYDV) introgressed from <i>Hordeum bulbosum</i> by the use of the 9K iSelect chip. In: Guoping Zhang, Chengdao Li, Xu Liu (Eds.) <i>Advance in Barley Sciences</i> . Springer and Zhejiang University Press, pp. 269-284. ISBN 978-94-007-4681-7, DOI10.1007/978-94-007-4682-4 M14		
3	Silvar C, <b>PEROVIC D</b> , Casas AM, Kopahnke D, Igartua E and Ordon F (2012) Fine mapping and comparative genomics integration of two quantitative trait loci controlling resistance to powdery mildew in a Spanish barley landrace. <i>Theor. Appl. Genet.</i> 124: 49-62. DOI 10.1007/s00122-011-1686-DOI 10.1007/s00122-011-1686-5 [DP corresponding author] [IF 3.3] M21		
4	König J, Steffenson B, Kopahnke D, Przulj N, Romeis T, Ordon F and <b>PEROVIC D</b> (2012) Genetic mapping of novel leaf rust ( <i>PucciniahordeiOth</i> ) resistance in barley landrace MBR1012. <i>Molecular breeding</i> , 30:1253–1264. DOI: 10.1007/s11032-012-9712-0. [IF 2.8] [cited 1 time] [DP corresponding author] M21		
5	Silvar C, Kopahnke D, Flath K, Serfling A, <b>PEROVIC D</b> , Casas AM, Igartua E, Ordon F (2013) Resistance to powdery mildew in spanish barley landraces does not resemble other previously identified wild barley resistances. <i>European Journal of Plant Pathology</i> , 136:459–468, [IF 1.7] OI 10.1007/s10658-013-0178-7 M21		
6	Perovic Jelena, Silvar Cristina, Koenig Janine, Nils Stein, <b>PEROVIC DRAGAN</b> and Ordon Frank (2013) A versatile fluorescence-based multiplexing assay for CAPS genotyping on capillary electrophoresis systems, <i>Molecular Breeding</i> 32:61-69. [IF 3.2] DOI 10.1007/s11032-013-9852-x. [cited 1 time] [DP corresponding author] M21		
7	König J, <b>D PEROVIC</b> , D Kopahnke, F Ordon (2013) Development of an efficient method for assessing resistance to the net type of net blotch ( <i>Pyrenophorateresf. teres</i> ) in winter barley in field-trials and mapping of QTL for resistance. <i>Molecular Breeding</i> , [IF 3.2] DOI 10.1007/s11032-013-9897-x M21		
8	Silvar C, <b>D PEROVIC</b> , Nussbaumer T, Spannagl M, Usadel B, Casas A, Igartua E, Ordon F (2013) Towards positional isolation of three quantitative trait loci conferring resistance to powdery mildew in two Spanish barley landraces. <i>PlosONE</i> . Volume 8, Issue 6, e67336 [IF 4.2] M21		
9	<b>PEROVIC D</b> , Krämer I, Habekuss A, Perner K, Pickering R, Proeseler G, Kanyuka K and Ordon F (2014) Identification and characterization of a novel <i>HveIF4E</i> allele that confers unique resistance to <i>Barley mild mosaic virus</i> (BAMMV). <i>Theor. Appl. Genet.</i> 127:1061–1071, DOI 10.1007/s00122-014-2279-x [IF -		

	3.507] M21
10	Babben Steve, <b>PEROVIC Dragan</b> , Koch Michael, Ordon Frank (2015) An Efficient Approach for the Development of Locus Specific Primers in Bread Wheat ( <i>Triticum aestivum</i> L.) and Its Application to Re-Sequencing of Genes Involved in Frost Tolerance. PlosONE 10 (11): e0142746. An open-access publication doi:10.1371/journal.pone.0142746 [DP corresponding author] [IF - 3.234] M21
11	Cristina Silvar, Michaela M. Martis, Thomas Nussbaumer, Nicolai Haag, Ruben Rauser, Jens Keilwagen, Viktor Korzun, Nils Stein, Klaus F.X. Mayer, Frank Ordon, <b>Dragan PEROVIĆ</b> (2015) Assessing the barley genome zipper and genomic resources for breeding purposes. The Plant genome: 8, 3. doi:10.3835/plantgenome2015.06.0045. [DP corresponding author] M21
<b>Summary data for scientific activities of the professors</b>	
The total number of citations, without self-citations	846
The total number of papers within SCI list	57
Current participation in the projects	National: 0   International: 1
Trainings	DAAD 1998
Other information considered relevant: Three recognized varieties (two of barley and one wheat)	



<b>Last name, Middle initial, First name</b>		<b>NIKOLIĆ P. OLIVERA</b>	
<b>Rank</b>		Associate professor	
<b>Name of the employing institution</b>		Educons University, Faculty of Ecological Agriculture	
<b>Field of the academic expertise</b>		Agrotechnics	
<b>Academic career</b>	Year	Academic career	Area
<b>The promotion to the rank Associate Professor</b>	2015.	Educons University, Sremska Kamenica	Agrotechnics
<b>The promotion to the rank Associate Fellow</b>	2006.	Small Grains Research Center Kragujevac	Biotechnics
<b>Doctorate</b>	2009.	Faculty of Agriculture Zemun, University in Belgrade	Farming
<b>Diploma</b>	1994.	Faculty of Agronomy Cacak, University in Kragujevac	Agronomy science
<b>The list of courses held by the professor at the first and second study program levels</b>			
No.	Course rank	Study program levels	
1.	Basics of Ecological Agriculture	Organic Crop and Livestock Production- Bachelor academic Studies	
2.	Fertilization in Organic Agriculture	Organic Crop and Livestock Production- Bachelor academic Studies	
3.	Specifics of organic crop production	Ecological Agriculture-Master academic Studies	
4.	Practical work	First and second level of study	
<b>References:</b>			
No.	Reference		
1.	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): M23		
2.	Miodrag Jelic, Jelena Milivojevic, Olivera Nikolic, Vera Djekic, Svetomir Stamenkovic (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, Print ISSN 1222-4227; Online ISSN 2067-5720. M23		
3.	Olivera Nikolić, Snežana Živanović – Katić, Milivoje Milovanović, Milanko Pavlović: Interrelationship between grain protein content and indicators of nitrogen status of wheat plant. Scientific Papers. Series A. Agronomy, Vol. LVII, 2014 ISSN 2285-5785; ISSN CD-ROM 2285-5793; ISSN Online 2285-5807; ISSN-L 2285-5785. M23		
4.	M. Milovanovic, V. Perishic, M. Staletic, V. Djekic, O. Nikolic, S. Prodanovic, K. Lukovic (2014): Diallel Analysis of Grain Number per Spike in Triticale. Bulgarian Journal of Agriculture Science, 5 (20): 1109 – 1115. M23		
5.	Olivera Nikolić, Miodrag Jelić, Igor Balalić. Marija Kraljević-Balalić (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		
6.	Olivera Nikolić, Tomislav Živanović, Milivoje Milovanović, Milanko Pavlović, Ljubinko Jovanović (2013): Variability and heritability of nitrogen nutrition efficiency indicators in winter wheat. Romanian Journal of Agricultural Research. ISSN 2067 – 5720 on – line, <a href="http://www.incda-fundulea.ro/M23">http://www.incda-fundulea.ro/M23</a>		
7.	Olivera Nikolić, Tomislav Živanović, Miodrag Jelić, Ivica Djalović (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		
8.	Nikolić Olivera, Tomislav Živanović, Kraljević-Balalić Marija, Milovanović Milivoje (2011): Interrelationship between grain yield and physiological parameters of winter wheat nitrogen nutrition efficiency. Genetika, Vol 43, No. 1, 91 - 100.M23		
9.	Olivera Nikolic, Milanko Pavlovic, Miodrag Jelic (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	
10.	Olivera Nikolić, Tomislav Živanović, Miodrag Jelić, Marija Kraljević – Balalić (2012): The evaluation of winter wheat genotypes adaptability to ecological agriculture system on the base of nitrogen utilization efficiency. Proceedings of 47th Croatian and 7th International Symposium on Agriculture. Opatija. Croatia. 102 – 105. M33	
11.	Nikolić, O., M. Sorrells, M. Jelić, I. Đalovič, M. Pavlović (2011): Interaction between indicators of dry matter status and nitrogen nutrition efficiency in the winter wheat. Proceedings of International Conference Soil, Plant and Food Interactions. Mendel University in Brno, Czech Republic, 6th – 8th September, 2011. 316 – 323. M33	
12.	Olivera Nikolic, Tomislav Živanovic, Milivoje Milovanovic, Miodrag Jelic (2011): The components of variability of nitrogen status indicators in wheat. Proceedings. 46th Croatian and 6th International Symposium on Agriculture. Opatija. Croatia. 404-407. M33	
13.	Olivera Nikolić, S. Zivanović–Katić, M. Jelić: Comparison between allelopathic and competitive relationships between some weed species and small grains by grain harvest index aspect. <i>Herbologia</i> , Vol. 12, No. 1 (Proceedings of the 3rd International Symposium on Weeds, Sarajevo, 20-21 May, 2011 (Part I)). 133 – 140. M33	
14.	Nikolić, O., S. Živanović – Katić (2010): Allelopathic relationships between some weed species and small grains by grain harvest index aspect. <i>Contemporary Agriculture</i> , 59 (3-4) 250-255. M51	
15.	Milovanovic, M., M. Staletic, V. Perisic, O. Nikolić (2009): The possibilities for organic seed production of small grains in Serbia. <i>Contemporary Agriculture</i> , 58 (1 – 2). 141 – 151. M51	
<b>Summary data for scientific activities of the professors</b>		
The total number of citations, without self-citations		20
The total number of papers within SCI list		8
Current participation in the projects		National: 1                      International: 1
Trainings		Specialization at Cornell University, Ithaca, NY, USA, Department for plant breeding and physiology, 28. 08. 2004. - 30. 09. 2004, as part of US - Yugoslav Young Scientist Exchange Program.
Other information considered relevant		

<b>Last name, Middle name, First name</b>		<b>Rašić B. Sladan</b>	
<b>Rank</b>		Docent	
<b>Name of the employing institution</b>		University Educons, Faculty of Ecological Agriculture, since 12 May 2015	
<b>Field of the academic expertise</b>		Animal husbandry	
<b>Academic career</b>			
	Year	Institution	Scientific field
<b>The promotion to the rank Assistant Professor</b>	2015.	University Educons, Sremska Kamenica	Biotechnical sciences
<b>Doctorate</b>	2014.	University of Belgrade, Faculty of agriculture, Belgrade - Zemun	Beekeeping
<b>Diploma</b>	1992.	University of Belgrade, Faculty of agriculture, Belgrade - Zemun	Zootechnique
<b>The list of subjects held by professor at the first and second study program levels</b>			
No.	Course rank		Type of study program
1.	Organic livestock		Organic Crop and Livestock Production - Bachelor academic Studies
2.	Organic beekeeping		Organic Crop and Livestock Production - Bachelor academic Studies
3.	Population genetics of domestic and cultivated animals		Organic Crop and Livestock Production - Bachelor academic Studies
4.	Technology of the production and processing of bee products		Ecological Agriculture – Master Academic Studies
5.	The specifics of organic livestock production		Ecological Agriculture – Master Academic Studies
<b>References:</b>			
1.	Mladenović, M; Radoš, R; Stanisavljević, Lj; <b>Rašić, S</b> (2011). Morphometric Traits of the Yellow Honeybee ( <i>Apis mellifera carnica</i> ) from Vojvodina (Northern Serbia). <i>Arch.biol.sci.Belgrade</i> 63(1): 251-257. DOI:10.2298/ABS1101251M M <sub>23</sub>		
2.	Ivanova, E; Bouga, M; Staykova,T; Mladenović, M; <b>Rašić, S</b> ; Charistos, L; Hatjina, F; Petrov, P (2012). The Genetic Variability of Honey bees from the Southern Balkan Peninsula, Based on Alloenzymic Data. <i>Journal of apicultural research</i> 51(4): 329-335. DOI 10.3896/IBRA.1.51.4.06 M <sub>23</sub>		
3.	Hatjina Fani, Bieńkowska Malgorzata, Charistos, L., Chlebo, R., Costa Cecilia, Dražić Maja, Filipi Janja, Gregorc, A., Ivanova Evgeniya, Kezic, N., Kopernicky, J., Kryger, P., Lodesani, M., Lokar Vesna, Mladenovic, M., Panasiuk Beata, Petrov, P., <b>Rašić, S.</b> , Smodis Skerl Maja Ivana, Vejsnaes, F., Wilde, J. (2014). Examples of Different Methodology Used to Access the Quality Characteristics of Honey bee Queens. <i>Journal of apicultural research</i> . vol. 53 (3) pp. 337-363. DOI 10.3896/IBRA.1.53.3.02 M <sub>23</sub>		
4.	Dugalić – Vrndić, N.. Kečkeš, J, <b>Rašić, S.</b> (2010). Quality of Serbian Honey Based on Their HMF and Diastase Content- The First International Symposium on Animal Science, Faculty of Agriculture, University of Belgrade, Serbia, 08-10. November. Proceedings, 965-971. ISBN 978-86-7834-165-6; ISBN 978-86-7834-166-3; UDC 636(082) M <sub>33</sub>		
5.	Mačukanović – Jocić, M., Kregar, M., Rutar, R., Mladenović, M, <b>Rašić, S.</b> (2012). Pollen Analysis of Honey from Sokolske Mountains. The First International Symposium on Animal Science, Faculty of Agriculture, University of Belgrade, Serbia, 08-10. November. Proceedings, 972-978. ISBN 978-86-7834-165-6; ISBN 978-86-7834-166-3; UDC 636(082) M <sub>33</sub>		
6.	<b>Rasic, S.</b> Mladenovic, M. Nedic, N. Božičković, A. Milosavljevic, S. (2009). Analysis of the development and productivity of some breeding lines of honey bees in western Serbia. <i>Agroznanje</i> . ISSN- 1512-6412, Vol. 10th, No. 4, p. 115-120. M <sub>51</sub>		
7.	Kulinčević, J., Aleksovski, S., <b>Rasic, S.</b> Tišma, M. (1994). The selection and rproduction queen bee in the scientific program of HK „Agroekonomik,,dd. VIII Advising agronomists and technologists 16-18.February, Smederevo, p. 21-27. M <sub>61</sub>		
8.	Mladenović, M, Peševa, V, Radoš, R, <b>Rašić, S.</b> (2011). Morphometric parameters of gry and yellow honey bee from Serbia. 3nd International Congress in animal husbanry:new perspectives and chalenges of sustainable livestock production, 5-7 October, Belgrade. <i>Biotechnology in animal husbandry</i> , 27(3), ISSN		

	1450-9156, UDC 638.1:1395-1400. M <sub>51</sub>	
9.	<b>Rasic, S.</b> Mladenovic, M. Nedic, N. Božičković, A. Stojanovic, 3 (2009). The analysis of some characteristics of lines of honey bees in the selection. XVII Scientific counseling with international participation “The quality and promotion to honey honey bee”, February 7, Faculty of Agriculture, Belgrade, 70-79. M <sub>45</sub>	
10.	Vukosavljevic, P. Nikićević, N. Leskošek-Čukalović I, Niksic, M. Stankovic, LJ., Davidovic, S., <b>Rasic, S.</b> , Karabegović I, Veljovic, M., Pecic, S . (2012).The technical solution, a new product, “Honey secret”;- liquor, Faculty of Agriculture, Belgrade.M <sub>81</sub>	
<b>Summary data for scientific activities of the professors</b>		
The total number of citations		12
The total number of citations, without auto-citations		12
The total number of papers within SCI list		4
Current participation in the projects		Domestic: 1      International: 1
Trainings	<ul style="list-style-type: none"> <li>- In April 2010, “Hellenic Institute of Apiculture”; Nea Moudania in Greece; Professional training for jobs instrumental insemination queen bee.</li> <li>- 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.</li> <li>- 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 Studies; THE INTERNATIONAL POSTGRADUATE COURSE IN COMMERCIAL BEEKEEPING “COMMERCIAL BEEKEEPING IN MODERN AGRICULTURE”.</li> </ul>	
Other information considered relevant:		
<ul style="list-style-type: none"> <li>- From 2012 member of the “Coloss” group;</li> <li>- From 2013 a member of international organizations for breeding bees “BEE BREEDING”; (RNSBB)</li> </ul>		

<b>Last name, Middle initial, First name</b>		<b>SLOBODAN N. MILENKOVIĆ</b>	
<b>Rank</b>		Full professor	
<b>Name of the employing institution</b>		Megatrend University	
Field of the academic expertise		Plant protection	
Academic career	Year	Academic career	Area
<b>The election to the rank Full Professor</b>	2013	Megatrend University	Plant protection
<b>Doctorate</b>	2000	Agricultural Faculty Belgrade	Biotechnical sciences-agronomic science
<b>Diploma</b>	1986	Agricultural Faculty Belgrade	Protection of plants and food products
<b>The list of courses held by the professor at the first and second study program levels</b>			
No.	Course rank	Study program levels	
1.	General plant protection in ecological agriculture	Organic Crop and Livestock Production- Bachelor academic Studies	
2.	Ecological Fruit Production	Organic Crop and Livestock Production- Bachelor academic Studies	
3.	Special plant protection in Ecological Agriculture	Ecological Agriculture - Master academic Studies	
<b>References:</b>			
No.	Reference		
1.	Milenković, S. (2011): Organska proizvodnja jagodastog voća. Zadužbina Andrejević, Beograd. M <sub>42</sub>		
2.	Milenković S., Marčić D., Perić P. (2011): Efekti insekticida na jagodinu biljnu vaš <i>Chaetosiphon fragaefolli</i> (Cockerell) na otpornim i osetljivim genotipovima jagode. Pesticidi i fitomedicina, 26: 371-375. M <sub>24</sub>		
3.	Marčić D., Perić P., Milenković S. (2011): Acaricides - Biological Profiles, Effects and Uses in Modern Crop Protection, Pesticides - Formulations, Effects, Fate, (Stoytcheva M. Ed.), ISBN: 978-953-307-532-7, InTech, Croatia. M <sub>14</sub>		
4.	Marčić D., Petronijević S., Drobnjaković T., Prijović M., Perić P., Milenković S. (2012): The effects of spirotetramat on life history traits and population growth of <i>Tetranychus urticae</i> (Acari: Tetranychidae). Experimental and Applied Acarology, 56: 113-122. M <sub>21</sub>		
5.	Pešaković M., Karaklajić-Stajić Ž., Milenković S., Mitrović O. (2012): Biofertilizer affecting yield related characteristics of strawberry ( <i>Fragaria x ananassa</i> Duch.) and soil micro-organisms. Scientia Horticulturae, 150: 238-243. M <sub>21</sub>		
6.	Paunović, S., Ružić, Đ., Vujović, T., Milenković, S., Jevremović, D. (2007): In vitro production of plum pox virus – free plums by chemotherapy with ribavirin. Biotechnology and Biotechnology Equipment, 21, 4, 417-421. M <sub>23</sub>		
7.	Pešaković M., Milenković S., Đukić D., Mandić L., Glišić S. I., Luković J. (2011): Soil microbial activity as influenced by integrated and conventional production systems. Archives of Environmental Protection, 37, 3: 79-85. M <sub>23</sub>		
8.	Pesakovic M., Milenkovic S., Djukic D., Mandic L., Miletic R., Karaklajić-Stajić Ž. (2012): Effect of Conventional and Botanical Insecticides on Soil Microbial Activity. Journal of Environmental Protection and Ecology, 13, 4: 2310-2317. M <sub>23</sub>		
9.	Boskovic Jelena, Zecevic Veselinka, Milenkovic, S., Dozet Gordana (2010): International survey approach for <i>Puccinia triticina</i> of wheat. „Agriculture and Countryside in the Squeeze of Climate Change and Recession ”IX. Oszkár Wellmann International Scientific Conference Hódmezővásárhely, 22 <sup>nd</sup> April 2010. Review on Agriculture and Rural Development. Scientific Journal of University of Szeged, Faculty of Agriculture. Volume 5. (1) p. 53-59. M <sub>31</sub>		
10.	Cross, J., Baroffio, C., Grassi, A., Hall, D., Labanowska, B., Milenković, S., Nilsson, T., Shternshis, M., Tornéus, C., Trandem, N., Véték, G. (2007): Monitoring raspberry cane midge, <i>Resseliella theobaldi</i> , with sex pheromone traps: results from 2006. 6th Workshop on Integrated Soft Fruit Production, 24-27 September 2007, East Malling, UK. Book of Abstracts, pp. 10-11. M <sub>32</sub>		
11.	Oro Violeta, Jelena Bošković, Slobodan Milenković, Solveig Tosi (2012): Taxonomic diversity of fungi associated with some PCN populations from Serbia. Pestic. Phytomed. (Belgrade), 27 (1), 41-47. M <sub>51</sub>		
<b>Summary data for scientific activities of the professors</b>			

The total number of citations, without self-citations	57	
The total number of papers within SCI list	8	
Current participation in the projects	National: TP31031 & TP3104	International: Tempus-Agrivok & IPA-Bioceral
Trainings	Institute of Organic Agriculture, Frick, Switzerland, 2003; Cornell University, USA, 2003; Institute of Mediterranean culture, Bari, Italy, 2007a.	
Other information considered relevant: National project coordinator, mentor or committee member of 50 final papers, mentor for 1 doctoral dissertation and 2 master theses, the director of the Institute for Fruit Growing - Cacak 2003 to 2008, president of the Faculty for Biofarming in 2012, member of the editorial board of the Journal of Pesticides and Phytomedicine, member of the Expert Council for organic production and the Commission for the recognition of varieties and rootstocks pome fruit of the Ministry of Agriculture.		

<b>Last name, Middle name, First name</b>		MAŠIĆ Z. ALEKSANDAR	
<b>Title</b>		Associate professor	
<b>Name of the employing institution</b>		Educons University, Sremska Kamenica	
<b>Field of the academic expertise</b>		Microbiology and infectious diseases	
<b>Academic career</b>	Year	Academic career	Area
<b>The election of the title Associate Professor</b>	2015	Educons University, Sremska Kamenica	Biotechnology, Microbiology and infectious diseases
<b>Doctorate</b>	2010	Western College of Veterinary Medicine, University of Saskatchewan, Saskatoon, Canada	Veterinary microbiology
<b>Diploma</b>	2004	Faculty of Veterinary Medicine, Belgrade	Veterinary medicine
<b>The list of subjects that the teacher lectures at the first and second study program level</b>			
<b>No.</b>	<b>Subject title</b>		<b>Type of study program</b>
1.	Introduction to microbiology		Organic crop and livestock production- Bachelor academic Studies
2.	Ethology of animals		Organic crop and livestock production- Bachelor academic Studies
3.	Zoohygiene and animal health protection		Organic crop and livestock production- Bachelor academic Studies
4.	Harmful substances in the food chain of animals		Organic crop and livestock production- Bachelor academic Studies
5.	Nutrition of Ruminants		Organic crop and livestock production- Bachelor academic Studies
6.	Mycotoxins and phytotoxins in the chain of animal nutrition		Ecological Agriculture - Master academic studies
7.			
<b>References:</b>			
No.	Reference		
1.	Masic A, HM Pyo, Zhou Y, Babiuk S. An Eight Segment Swine Influenza virus harbouring H1 and H3 hemagglutinins is attenuated and protective against H1N1 and H3N2 subtypes in pigs. J. Virol. 2013, Sep.87(18):10114 Epub 2013 July 10 M21		
2.	Pyo HM, Masic A, Woldeab N, Embury-Hyatt C, Lin L, Shin YK, Song JY, Babiuk S, Zhou Y Pandemic H1N1 influenza virus-like particles are immunogenic and provide protective immunity to pigs. Vaccine. 2012 Feb 8;30(7):1297-304. Epub 2011 Dec 27 M21		
3.	Babiuk S, Masic A, Graham J, Neufeld J, van der Loop M, Copps J, Berhane Y, Pasick J, Potter A, Babiuk LA, Weingartl H, Zhou Y. An elastase-dependent attenuated heterologous swine influenza virus protects against pandemic H1N1 2009 influenza challenge in swine. Vaccine. 2011 Apr 12;29(17):3118-23. Epub 2011 Mar 5 M21		
4.	Masic A, Lu X, Li J, Mutwiri GK, Babiuk LA, Brown EG, Zhou Y. Immunogenicity and protective efficacy of an elastase-dependent live attenuated swine influenza virus vaccine administered intranasally in pigs. Vaccine. 2010 Oct 8;28(43):7098-108. Epub 2010 Aug 12 M21		
5.	Masic A, Booth JS, Mutwiri GK, Babiuk LA, Zhou Y. Elastase-dependent live attenuated swine influenza A viruses are immunogenic and confer protection against swine influenza A virus infection in pigs. J Virol. 2009 Oct;83(19):10198-210. Epub 2009 Jul 22 M21		
6.	Lu X, Masic A, Li Y, Shin Y, Liu Q, Zhou Y. The PI3K/Akt pathway inhibits influenza A virus-induced Bax-mediated apoptosis by negatively regulating the JNK pathway via ASK1. J Gen Virol. 2010 Jun;91(Pt 6):1439-49. Epub 2010 Feb 3. M22		
7.	Masic A, Babiuk LA, Zhou Y. Reverse genetics-generated elastase-dependent swine influenza viruses are attenuated in pigs. J Gen Virol. 2009 Feb;90(Pt2):375-85 M22		
8.	Masic A, Woldeab N, Embury-Hyatt C, Zhou Y, Babiuk S. A single dose vaccination with an elastase-dependent H1N1 live attenuated swine influenza virus protects pigs from challenge with 2009 pandemic		

	H1N1 virus. Acta Veterinaria-Beograd, 15 March 2014, 64 (1), 10-23 M23	
9.	Masic A, Zhou Y Elastase-dependant swine influenza virus vaccine in pigs .The Open Vaccine Journal. 2012May 3; 5:28-32 M51	
10.	Stojanov I, Kapetanov M, Masic A Sensitivity on antibiotics of Salmonella enterica isolated from poultry samples. Contemporary agriculture 2006:55 (3-4):152-156 M52	
<b>Summary data for scientific activities of the teachers</b>		
The total number of citations, without auto-citations	88	
The total number of papers within SCI list	29	
Current participation in the projects	National: 0	International: 6
Trainings	<ul style="list-style-type: none"> <li>- Basic Good Laboratory Practice</li> <li>- Basics of Veterinary Good Clinical Practice</li> <li>- Trained for work under the BSL3 and BSL3+ containment conditions</li> </ul>	
<b>Other information considered relevant</b>		
<ul style="list-style-type: none"> <li>- Adjunct professor at the Pathobiology Department at Ontario Veterinary College, Guelph, Canada</li> <li>- Full professor at Loyalist College, Belleville, Ontario, Canada</li> <li>- Member of American Society for Virology</li> <li>- Member of American Society for Microbiology</li> <li>- Member of Veterinary Cancer Society</li> </ul>		



<b>Last name, Middle name, First name</b>		<b>MIDHAD JASIC</b>	
<b>Rank</b>		Full Professor	
<b>Name of the employing institution</b>		Educons University, Sremska Kamenica	
<b>Field of the academic expertise</b>		Nutrition	
<b>Academic career</b>	Year	Academic career	Area
<b>The promotion to the rank Associated Professor</b>	2015	Technical Faculty in Tuzla, Full professor	Nutrition
	2009	Technical Faculty in Tuzla, Associated Professor	Food engineering
	2004	Technical Faculty in Tuzla, Assistant Professor	Food engineering
<b>Doctorate</b>	2001	Technical Faculty in Tuzla	Food engineering
<b>Master</b>	1981	Technical Faculty in Tuzla	Chemical technology
<b>Diploma</b>	1980	Technical Faculty in Tuzla	Chemical technology
<b>The list of courses held by the professor at the first and second study program levels</b>			
No.	Course rank	Type of study programme	
1.	Harmful substances in the food chain of animals	Bachelor academic studies	
2.	Mycotoxins and Phytotoxin into the food chain of animals	Master academic studies	
<b>References:</b>			
No.	Reference	M	
1.	Bašić M, Jašić M i Begić L: "Konzuma jaja". Grin Gračanica, 2006. ISBN 9958-764-31-8		
2.	Jašić M: "Tehnologija voća i povrća". Tehnološki fakultet Tuzla i Tempus, Tuzla, 2007. ISBN 978-9958-9456-9-4.		
3.	Jašić M i Begić L: „Biohemija hrane I". Printcom Tuzla, Tuzla, 2008. ISBN 978-9958-13-003-8		
4.	Jašić M, Šubarić D, Odošević A, Hadžimusić V, Toroman A, Alihodžić D: Čuvanje voća i povrća u hladnjačama s kontroliranom atmosferom. PrintCom d.o.o., Tuzla, 2010. ISBN 978-9958-13-038-0.		
5.	Jašić M: Zaštita oznake autohtonih prehrambenih proizvoda. NERDA Tuzla 2010		
6.	Jašić M, Stajković S, Stahov J: Analiza stanja i mogućnosti prehrambene industrije u SI BiH. Nerda, Tuzla 2011		
7.	Kukrić Z, Jašić M, Samelak I: Biohemija hrane : Biološki aktivne komponente. Tehnološki fakultet Univerziteta Banja Luka i tehnološki fakultet Univerziteta Tuzla, 2013. ISBN 978-99938-54-45-6		
8.	Jašić M, Burgić M, Ahmetović E: Održive tehnologije i hemijska industrija, Tehnološki fakultet Univerziteta u Novom Sadu 2013. ISBN 978-86-6253-014-1.		
9.	Grujić R i Jašić M : Održive tehnologije u prehrambenoj industriji. Tehnološki fakultet Univerziteta u Novom Sadu, 2013. ISBN 978-86-6253-012-7.		
10	Jašić M, Spahić E: Razvoj tipičnih proizvoda u SI BiH i Zlatiborskom okrugu Izvještaj o analizi tipičnih proizvodana području sjeveroistočne BiH Nezavisni biro za razvoj, Gradačac / Modriča, 2011		
<b>Summary data for scientific activities of the professors</b>			
The total number of citations, without auto-citations			
The total number of papers within SCI list			
Current participation in the projects		National:	International:
Trainings			
Other information considered relevant			

Last name, Middle name, First name	<b>Meho Basic</b>
Rank	<b>Full Professor</b>
Name of the employing institution	<b>Educons University, Sremska Kamenica</b>
Field of the academic expertise	Food Technology

Academic career	Year	Academic career	Area
<b>The promotion to the rank Associated Professor</b>	2013	University in Tuzla, Food Technology	Food Technology
	2007	University in Tuzla, Food Technology, Associate Professor	
	2001	University in Tuzla, Assistant Professor, Production and use of feed	
<b>Doctorate</b>	2000	Faculty of Agriculture Sarajevo	Animal Husbandry
<b>Master</b>	1991	Faculty of Agriculture Sarajevo	Production and use of feed
<b>Diploma</b>	1985	Faculty of Agriculture Sarajevo	Animal Husbandry

**The list of courses held by the professor at the first and second study program levels**

No.	Course rank	Type of study programme
1.	Harmful substances in the food chain of animals	Bachelor academic studies
2.	FOOD ANALYSIS AND FOOD SAFETY	Bachelor academic studies
3.	The production and processing of organic food	Master academic studies

**References:**

No.	Reference	M
1.	<b>M. Bašić</b> , Zamjena proteina soje proteinima slatke lupine Bosna sa i bez dodatka metionina u ishrani pilića u tovu, Radovi Poljoprivrednog fakulteta Univerziteta u Sarajevu, godina XLIV, broj 48. Sarajevo 1990.godine, str. 100-112.	
2.	<b>M. Bašić</b> , R. Handžić, O. Sarić, S. Muratović, Rezultati istraživanja vrijednosti oljuštene lupine uz dodatak metionina u ishrani tovnih pilića, Radovi Poljoprivrednog fakulteta Univerziteta u Sarajevu, godina XLV, broj 49, Sarajevo 1991. godine str. 62-68.	
3.	<b>M. Bašić</b> , R. Handžić, O. Sarić, S. Muratović, Slatka lupina kao izvor proteina u ishrani pilića, XIII Naučni skup, Neum 1990.godine	
4.	S. Muratović, <b>M. Bašić</b> , S. Čengić, E.Džomba, Substitution of soyabean proteins with sweet lupine proteins in animal nutrition, Symposium Proceedings Workshop on Protein Feed for Animal production in (Central and Eastern) Europe, 30 June-1 July, 2000, INRA Regionbretagne-France, str. 234-239.	
5.	M.Vilušić, <b>M. Bašić</b> , “ <b>Kinetika koagulacije i reološke osobine u procesu fermentacije tečnog jogurta</b> ”, Prehrambena industrija – Mleko i mlečni proizvodi Vol.13 (1-2) 2002. str.18-23. <b>UDK 664 YU ISSN 0353-6564</b>	
6.	M.Suljkanović, <b>M. Bašić</b> , E. Ahmetović, “ <b>Procesni simulator isparivača mlijeka sa rekompresijom sekundarne pare</b> ”, XVIII Hrvatski skup kemičara i kemijskih inženjera Zagreb, 16-19 veljače 2003. str.222 <b>ISBN 953-6894-08-4</b>	
7.	<b>M. Bašić</b> , M.Vilušić, S. Avdaković, “ <b>Kvalitet svježeg mlijeka na području općine Doboj Istok i njegov utjecaj na proizvodnju mliječnih proizvoda</b> ”, Prehrambena industrija – Mleko i mlečni proizvodi Vol. 14 (1-2) 2003, str.114-117. <b>UDK 664 YU ISSN 0353-6564</b>	
8.	M.Suljkanović, E. Ahmetović, <b>M. Bašić</b> , “ <b>Procesni simulator termičkog koncentriranja mlijeka</b> ” Prehrambena industrija – Mleko i mlečni proizvodi Vol. 14 (1-2) 2003. str. 82-89.	

	<b>UDK 664 YU ISSN 0353-6564</b>	
9.	<b>M. Bašić, M. Vilušić, S. Marković, “Utjecaj stupnja kiselosti mlijeka na proizvodnju i kvalitet krutog jogurta”,</b> Prehrambena industrija – Mleko i mlečni proizvodi Vol.15 (1-2) 2004. str.62-66. <b>UDK 664 YU ISSN 0353-6564</b>	
10	<b>M. Bašić, M. Vilušić, “Parametri klanja, rasijecanja i kakvoća crvenog i bijelog pilećeg mesa”,</b> 11. Ružičkini dani, Vukovar 28. i 29. lipnja. 2004. str. 24. <b>ISBN 953-6894-17-3</b>	
11.	<b>M. Bašić, M. Vilušić, N. Džibrić, M. Jukić-Grbavac, “Utjecaj količine mliječne masti na proizvodnju i prinos dimljenog sira”,</b> Prehrambena industrija – Mleko i mlečni proizvodi 16 (1-2) 2005 str. 6-9. <b>UDK 664 YU ISSN 0353-6564</b>	
12.	<b>M. Bašić, M. Vilušić, M. Đulović, “Utjecaj temperature termičke obrade svježeg mlijeka na kvalitet tekućeg jogurta”,</b> Časopis Radovi Poljoprivrednog fakulteta Univerziteta u Sarajevu, God. L, broj 56/2005, str. 129-138. <b>UDK 63/66 (058) 0808.1/2 BH ISSN 0033-8583</b>	
13.	<b>S. Čorbo, A. Smajić, J. Tahmaz, A. Ganić, N. Sinanović, M. Bašić “Primjena margarina i biljnih masti kao funkcionalne hrane u savremenoj ishrani”</b> Časopis Radovi Poljoprivrednog fakulteta, Univerziteta u Sarajevu God.L, broj 56/2005 <b>UDK 63/66 (058) 0808.1/2 BH ISSN 0033 8583</b>	
14.	<b>S. Filipović, M. Sakač, M. Ristić, Š. Kormanjoš, O. Đuragić, M. Bašić “Fizičko-hemijski pokazatelji kvaliteta hrane i homogenost smeša”,</b> Časopis za procesnu tehniku i energiju u poljoprivredi PTEP 2005.god. str. 45-48. <b>UDK:631.55/56:620.92 YU ISSN 1450-5029</b>	
15.	<b>Hasić, M. Bašić, M. Vilušić, “Rezultati tova pilića različitih hibrida”( Rad prihvaćen, objavljivanje u toku, u Časopisu Radovi Poljoprivrednog fakulteta u Sarajevu) UDK 63/66 (058) 0808.1/2 BH ISSN 0033-8583</b>	
16.	<b>M. Bašić, A. Hasić, M. Vilušić, M. Jašić Hemijski sastav crvenog i bijelog mesa pilića različitih hibrida</b> « Savjetovanje o proizvodnji i preradi hrane», AGROTECH sa međunarodnim učešćem, Gradačac 31.08.2006. god., Knjiga sažetaka Gradačac 31.august 2006.( rada će biti štampan u časopisu Tehnologica acta) <b>ISBN 9958-9456-9-X</b>	
<b>Summary data for scientific activities of the professors</b>		
The total number of citations, without auto-citations		
The total number of papers within SCI list		
Current participation in the projects	National:	International:
Trainings		
Other information considered relevant		

Last name, Middle initial, First name		<b>Nataša V. Žugić-Drakulić</b>	
Rank		Associate professor	
Name of the employing institution		University Educons, Sremska Kamenica	
Field of the academic expertise		Environmental monitoring	
<b>Академска каријера</b>			
Academic career	Year	Institution	Area
The election to the rank Associate Professor	2013.	Универзитет Едуконс	Environmental protection
Doctorate	2006.	Toronto University	Biomonitoring
Specialization	2001.	Toronto University	Paleolimnology
Masdter	2000.	Toronto University	Paleolimnology
Diploma	1995.	Универзитет у Београду	Paleontology
<b>The list of courses taught by the professor at the first and second study program level</b>			
No.	Subject title		Study program level
1.	Fertility and biological activity of soil		Ecological Agriculture – Master academic Studies
<b>References</b>			
1.	Lavoie, I., Campeau, S., <b>Zugic-Drakulic, N.</b> , Winter, J., and Fortin, C., 2014. Using diatoms to monitor stream biological integrity in eastern Canada: an overview of 10 years of index development and ongoing challenges. <i>Science of The Total Environment</i> <b>475</b> : 187-200.		
2.	<b>Zugic-Drakulic, N.</b> , and Douglas, M., New benthic algal assessment protocol for monitoring water quality of rivers, 8th International Symposium “Use of Algae for Monitoring Rivers”- The European Water Framework Directive: Implementation and beyond, 19 -22 June 2012., Alcalá de Henares (Madrid), Spain.		
3.	<b>Zugic-Drakulic, N.</b> , Vasic, N., Mihajlov, A., and Strbac, S., Hydrological characteristics of the Timok River, Eastern Serbia, 9th International Symposium on Environmental Geochemistry, 15-21 July, 2012., Aveiro, Portugal.		
4.	<b>Zugic-Drakulic, N.</b> , Multivariate analyses of the physico-chemical variables from the Timok River, Eastern Serbia, International conference NEWENVIRO, New approaches for assessment and improvement of environmental status in Balkan Region: Interactions between organisms and environment, 28-30 May, 2012., Educons University, Sremska Kamenica, Serbia.		
5.	Stevanovic-Carapina H., <b>Zugic-Drakulic N.</b> , Kasanin-Grubin, M., and Mihajlov A., 2011. Assessment of Air Pollution Impact on Human Health in Pancevo, Serbia. <i>Journal of Environmental Protection and Ecology</i> <b>12 (4A)</b> : 2360–2366.		
6.	Stevanovic-Carapina, H., Kasanin-Grubin, M., <b>Zugic-Drakulic, N.</b> , Vasilic, R., and Mihajlov, A., 2010. Improved methodology for assessing the environmental health indicators. <i>Journal of Environmental Protection and Ecology</i> <b>11 (3)</b> : 941-948.		
7.	<b>Zugic-Drakulic, N.</b> Importance of assessing habitat preferences of benthic diatoms in biological monitoring of water quality of rivers. Proceedings of the international workshop “Global and Regional Environmental Protection”, Timisoara, November 26-28, 2010 (Eds: I. Ionel, A. Irimescu, G. T. Tordai and I Vetres). Vol. 1: 113-116 (2010). ISBN 978-606-554-211-2.		
8.	Stevanovic-Carapina, H., Bogdanovic, M., Mihajlov, A., Kasanin-Grubin, M., and <b>Zugic-Drakulic, N.</b> , 2010. Local environmental health indicators: focus on hazardous waste practice and governance. Proceedings of 2nd International Conference Hazardous and Industrial Waste Management, Crete 2010 (Eds: E.Gidarakos, R.Cossu, R.Stegmann), A1.5: 1-8.		
9.	<b>Žugić-Drakulić, N.</b> , 2010. Multiparametarska analiza u oblasti životne sredine. U Tematskom zborniku radova Analitički Instrumenti u oblasti životne sredine, EDUCONS – Fakultet zaštite životne sredine (Urednici: M. Kasanin-Grubin, P. Marjanović and A. Mihajlov), str. 195-218. ISBN 978-86-87785-20-9.		
10.	St. Jacques, J. M., M. S. V. Douglas, N. Price, <b>N. Drakulic</b> , C. P. Gubala, 2005. The effect of fish introductions on the diatom and cladoceran communities of Lake Opeongo, Ontario,		

	Canada. <i>Hydrobiologia</i> 549: 99-113.	
Summary data for scientific activities of the teachers		
The total number of citations, without self-citations	10	
The total number of papers within SCI list	4	
Current participation in the projects	National: 2	International
Trainings	Postdoc study Toronto, Canada, 2006-2008	