

Name and family name		Olja Munitlak Ivanović		
Title		Associate professor		
Narrow scientific area		Economy		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2018	UNS, Faculty of Sciences	Economy	Economy
PhD	2006	UNS, Economic Faculty in Subotica	Economy	Foreign trade
Master degree	2002	UNS, Economic Faculty in Subotica	Economy	Foreign trade
Master diploma	-	-	-	-
Diploma	1996	UNS, Economic Faculty in Subotica	Economy	Foreign trade
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DT127	Strategic partnerships and intersectoral networking		
The most significant papers, in compliance with the requirements of the additional requirements of the standard for the given field (minimum 10, not more than 20)				
1.	Golušin, M., Munitlak Ivanović, O. (2011) Kyoto Protocol implementation in Serbia as precognition of sustainable energetic and economic development, Energy Policy 39(2) 2800-2807.			M21
2.	Đukić, M., Jovanoski, I., Munitlak Ivanović, O., Lazić, M., Bodroža, D., (2016) Cost-benefit analysis of an infrastructure project and a cost-reflective tariff: A case study for investment in wastewater treatment plant in Serbia, Renewable and sustainable energy reviews, Vol 59, 1419 – 1425.			M21
3.	Golušin, M., Munitlak Ivanović, O., Redžepagić, S. (2012). Transition from traditional to sustainable energy development in the region of Western Balkans – Current level and requirements, Applied Energy, Elsevier,10(c), 182-191			M21
4.	Munitlak Ivanović, O., Zubović, J., Mitić, P. (2017). Relationship between Sustainable Development and Green Economy – Emphasis on Green Finance and Banking, Ekonomika poljoprivrede, 64(4), 1467-1482			M24
5.	Munitlak Ivanović, O. (2009). Strategijski menadžment. Fakultet poslovne ekonomije, Univerzitet Educons, Sremska Kamenica, 312.			Textbook
6.	Munitlak Ivanović, O. (2018). Implementacija održivog razvoja primenom Milenijumskih ciljeva. Institut ekonomskih nauka, Beograd, 180.			M42
7.	Munitlak Ivanović, O. (2018). Ecological Responsebility and Sustainable Development as Preconditions for Development of the Concept of Circular Economy, Chapter 1, Organizational Culture and Behavioral Shifts in the Green Economy, IGI Global, USA, 1-20.			M14
8.	Munitlak Ivanović, O., Mitić, P. (2017) Sustainable Tourism and Ecotourism: An Inquiry into Theoretic ties with Sustainable Development, 2nd International Scientific Conference, Vrnjačka Banja Serbia, Tourism in Function of Development of the Republic of Serbia, Vol. II, University of Kragujevac, 290-305.			M14
9.	Munitlak Ivanović, O., Mitić, P., Raspopović, N., Jovanović, L. (2016). Značaj GDPPC kao determinante indeksa blagostanja, Ecologica, No. 83, XXIII, 449-453.			M51
10.	Golusin, M., Munitlak Ivanović, O. (2009) Definition, Characteristics and State of Indicators of Sustainable Development in Countries of Southeastern Europe, Agriculture, Ecosystems and Environment 130, 67-74.			M21
11.	Munitlak Ivanović, O., Zubović, J., Mitić, P. (2015) Problems of Ecosystem Services and Natural Capital Evaluation, Economic Dynamics and Sustainable Development – Resources, Factors, Structures and Policies, Proceedings ESPERA, Peter Lang, Part 1,1-18.			M14
12.	Munitlak Ivanović, O., Raspopović, N., Mitić, P., Jovanović, L., (2014). Kvantifikacija bogatstva društva u smislu održive privrede, Ecologica, No 74, 2014, 165-168			M51
13.	Golušin, M., Muinitlak Ivanović, O., Andrejević, A., Vučenov, S. (2014) Survey of socio-economic growth in SE Europe-new conceptual frame for sustainability metrics, Journal of Economic Surveys, 28(1), 152-168.			M21
14.	Duran, J., Golušin, M., Munitlak Ivanović, O., Jovanović, L., Andrejević, A. (2013). Renewable energy socio - economic development in the EU, Problemy Ekorozwoju/Problems of Sustainable Development, 8(1)105-114			M21
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			272, without self citations 254 (Scopus)	
Total number of papers on the SCI (or SSCI) list			15	
Current participation in projects			Domestic -	International -
specialization			Green Growth: Policy Measures and Implementation tools Weitz Center, Israel, (2015); Systems (ISE 2012) – Training Course on Energy Systems for Young Researchers and Professionals“, Kloster Seeon, Germanu	
other information you consider to be important				