

Table 9.1. Scientific, artistic and professional qualifications of teachers and teaching responsibilities

First and last name			Marko (J.) Jeločnik		
Title			Senior Research Associate		
Name of the institution where the teacher works full-time or part -time and since when			Institute of Agricultural Economics Belgrade (100%) Faculty of Business Economics and Entrepreneurship – PEP (additional 30%)		
Narrow scientific or artistic field			Social Sciences - Economics		
Academic career					
Election to the title	Year	Institution	Scientific or artistic o blast	Narrow scientific, artistic or professional field	
Senior Research Associate	2021.	Institute of Agricultural Economics	Social sciences	Economy	
Research associate	2018.	Institute of Agricultural Economics	Social sciences	Economy	
Doctorate	2017.	Economical Faculty , University of Novi Sadu	Social sciences	Economy	
Master's degree	2010.	Agricultural Faculty , University of Novi Sadu	Social sciences	Economy	
Diploma	2006.	Faculty of Agriculture, University of Novi Sad	Social sciences	Economy	
List of subjects for which the teacher is accredited at the first or second level of studies					
R.B.	Item tag	Subject name	Type of teaching	Name of study program	Type of study
1		Scientific research methodology	Lectures and exercises	PE	MAS
Representative references (minimum 5, no more than 10)					
1.	Jelocnik, M. , Nedeljkovic, M., Puska , A. (2025). Selection of agricultural product processing centers in local communities of northeastern Bosnia and Herzegovina: Case study, pp. 493-522, doi: 10.4018/979-8-3693-7515-0.ch017, In: Rural Social Entrepreneurship Development: A Network-Based Production System Model, (eds.) Akhilesh Chandra Prabhakar, Poshan Yu, Vasily Erokhin, ISBN13: 9798369375150, doi: 10.4018/979-8-3693-7515-0, IGI Global, Hershey, USA, https://www.igi-global.com/chapter/selection-of-agricultural-processing-centers-in-local-communities-of-north-east-bih/373573 , M14				
2.	Jeločnik, M. , Nedeljković, M., Jakšić, D. , Petrović , M. (2025). Selection of suitable white wine varieties based on multiple criteria analysis: a case study of Serbia. Scientific Paper Series "Management, Economic Engineering in Agriculture and Rural Development", 25(1):517-528, ISSN 2284-7995, E-ISSN 2285-3952, https://managementjournal.usamv.ro/pdf/vol.25_1/volume_25_1_2025.pdf , M22				
3.	Puška, A., Nedeljković, M., Jelocnik, M., Subić, J., Dumitru Nancu, Jean Vasile Andrej (2022). Assessing the improvement of sustainable agrotourism supply in a developing country using an integrative approach based on fuzzy logic. Frontiers in Environmental Science, 10(894811):1-17, doi: 10.3389/fenvs.2022.894811, M21				
4.	Petrović, M., Jelocnik, M., Jakšić, D., Bradić, I. (2025). Local varieties and economic aspects of investment in vineyard establishment: The case of Serbia. Economic of Agriculture, 72(3):943-962, https://doi.org/10.59267/ekoPolj2503943P , M23				
5.	Jelochnik, M., Puška, A., Nedeljković, M., Božanić, D., Subić, J. (2024). Possibility of Renewable Energy Solutions Usage in Rural Areas of Western Balkans: Fuzzy-Rough Approach. Rural Sustainability Research, 51(346):1-19, https://doi.org/10.2478/plua-2024-0001 , M24+				
6.	Nedeljković, M., Puška, A., Jeločnik, M., Božanić, D., Subić, J., Štilić, A., Maksimović, A. (2024). Enhancing fruit orchard establishment: A multicriteria approach for plum variety selection. Yugoslav Journal of Operations Research, 34(2):355-380, https://doi.org/10.2298/YJOR230815033N , M24+				
7.	Jelocnik, M., Subic, J., Nastic, L. (2021). Cost Management on Agricultural Farms. Institute of Agricultural Economics, Belgrade, Serbia, ISBN 978-86-6269-104-0, http://repository.iep.bg.ac.rs/546/ , M42				
8.	Kovačević, V., Jeločnik, M. (2022). Market and trading of agricultural products. Institute of Agricultural Economics, Belgrade, Serbia, ISBN 978-86-6269-115-6, http://repository.iep.bg.ac.rs/542/ , M42				
9.	Jelochnik, M., Jakšić, D., Petrović, M. (2024). Economic competitiveness of autochthonous (local) grapevine varieties for the production of white wines. Economics, 70(2):13-26, doi: 10.5937/ekonomika2402013J, M51				
10.	Jelochnik, M., Jakšić, D., Petrović, M., Bradić, I. (2024). Creating Added Value as a Step Towards Increasing Sustainability in Grape Production Sector. Economics, 70(4):1-15, doi: 10.5937/ekonomika2404001J, M51				
Summary data on the scientific, or artistic and professional activities of teachers					
Total number of citations		Scopus – 56, WoS – 122, Google scholar – 1,165			
Total number of papers from the SCI (SSCI) list		25			
Current participation in projects		Total : 2		International : 1	

1.	Scientific and professional project: Analysis of soil characteristics of burned areas in protected areas in order to determine remediation measures for ecosystem restoration. Funded by the Ministry of Environmental Protection of the Republic of Serbia, implementation period 2025-2026. years, contract number: 003812395-2025-14850-010-002-405-001-06-004, 00381 2395 2025 14850 010 002 405001 18 005, dated 21.10.2025., project consortium: Institute of Forestry, Belgrade, IEP Belgrade .
2.	Scientific and professional project: Enhancing the Climate Resilience in Arilje: A Participatory Approach for Sustainable Adaptation. Funded by the Municipal Assembly of Arilje, implementation period 2025-2026. years, contract number 400-346/2024 of 11.03.2025., project consortium: IEP Belgrade .