

Name and family name		Lazar Lazić			
Title		Full Professor			
Narrow scientific area		Physical geography			
Academic career	Year	Institution	Area	Narrow scientific area	
Election to the title	2006	Faculty of Sciences, Novi Sad	Geography	Physical geography	
PhD	1996	Faculty of Sciences, Novi Sad	Geography	Physical geography	
Master degree	1992	Faculty of Sciences, Novi Sad	Geography	Regional geography	
Diploma	1986	Faculty of Sciences, Novi Sad	Geography	Social geography	
List of subjects the teacher is lecturing in doctoral studies					
No.	Mark	Subject name			
1.		Geography and global changes			
2.		Sustainable Tourism Management and Global Environmental Change			
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	Košić, K., Pivac, T., Romelić, J., Lazić, L., Stojanović, V. (2011): Characteristics of thermal-mineral waters in Backa region (Vojvodina) and their exploitation in spa tourism, <i>Renewable and Sustainable Energy Reviews</i> , doi.org/10.1016/j.rser.2010.09.004				M21
2	Dolinaj, D., Marković, S., Svirčev, Z., Jovanović, M., Savić, S., Lazić, L., Đorđević, J. (2011): Limnological characteristics, water regime and water quality problems of Borkovac reservoir (Vojvodina, Serbia), <i>Acta geographica Slovenica</i> , DOI: 10.3986/AGS51103				M23
3	Vasiljević, Dj.A., Marković, S.B., Hose, T.A., Smalley, I., Basarin, B., Lazić, L., Jović, G. (2011) The Introduction to Geoconservation of loess-palaeosol sequences in the Vojvodina region: Significant geoheritage of Serbia. <i>Quaternary International</i> 240/1–2, 108-116. doi:10.1016/j.quaint.2010.07.008				M22
4	Gavrilov B.M., Lazić, L., Milutinović M., Gavrilov M. M. (2011): Influence of Hail Suppression on the Hail Trend in Vojvodina, Serbia, <i>Geographica Pannonica</i> , Vol. 15, Issue 2 (June 2011), DOI: 10.5937/GeoPan1102036G				M51
5	Savic, S., Milosevic, D., Lazić, L., Marković, V. (2013): Classifying Urban Meteorological Stations Sites by "Local Climate Zones": Preliminary Results for the City of Novi Sad (Serbia), <i>Geographica Pannonica</i> , Vol. 17, Issue 3 (September 2013), DOI: 10.5937/GeoPan1303060S				M51
6	Basarin, B.I., Lazić, L., Lukić T. (2014): Evaluation of bioclimate conditions in two special nature reserves in Vojvodina (Northern Serbia), <i>Carpathian Journal of Earth and Environmental Sciences</i> , ISSN: 1842-4090				M23
7	Stojanovic, V., Đorđević, J., Lazić, L., Stamenković, I. (2014): The principles of sustainable development of tourism in the special nature reserve "Gornje Podunavlje" and their impact on the local communities, <i>Acta geographica Slovenica</i> , DOI: 10.3986/AGS54407				M23
8	Micić, T. et al. (2014): Determination of Wind Energy Potential and its Implementation Concept for the Electricity Market in the Vojvodina Region (North Serbia) – An Overview, University of Novi Sad, Faculty of Science, Department of Geography, Tourism and Hotel Management, Trg Dositeja Obradovića 3, 21 000 Novi Sad, Serbia, <i>Geographica Pannonica</i> , DOI: 10.5937/GeoPan1401006M				M51
9	Đorđević, J. (2014): How The Promotion Of A German Cultural Heritage Could Develop A Multicultural Region? Example Of Best Practice: The Danube Swabian’s Family And Legacy House In The Municipality Of Apatin (Province Of Vojvodina, Serbia)), Special Issue on the theme: Cultural heritage as a potential of regional development, The Regions Magazine, The Regional Studies Association – The Global Forum for City and Regional Research, Development and Policy, London				M52
10	Košić, K., Demirović, D., Pejanović, R., Lazić, L., Stamenković I. (2015): Key principles of rural tourism households development strategy: Case study of Vojvodina, <i>Ekonomika poljoprivrede</i> , DOI: 10.5937/ekoPolj1504975K				M51
11	Savić, S. Milovanović, B., Lužanin, Z., Lazić, L., Dolinaj, D. (2015): The variability of extreme temperatures and their relationship with atmospheric circulation: the contribution of applying linear and quadratic models, <i>Theoretical and Applied Climatology</i> , DOI 10.1007/s00704-014-1263-3				M22
12	Stojanović, V., Lazić, L., Dunjić, J. (2018): Nature Protection and Sustainable Tourism Interaction in Selected Ramsar Sites in Vojvodina (Northern Serbia), <i>Geographica Pannonica</i> , Vol. 22, Issue 3 (September 2018), DOI: 10.5937/gp22-16637				M24
Cumulative data of scientific activity of the teacher					
Total number of citations, without self citations					
Total number of papers on the SCI (or SSCI) list			7		
Current participation in projects			Domestic 1	International 1	
specialization					

Other information you consider to be important