

Name and family name		Minučer Mesaroš		
Title		Associate Professor		
Narrow scientific area		Social Geography		
Academic career	Year	Institution	Area	Narrow scientific or art area
Election to the title	2019.	UNS, Faculty of Sciences	Geography	Social Geography
PhD	2013.	University of Szeged, Hungary	Geosciences	Geoinformatics
Diploma	2001.	UNS, Faculty of Sciences	Geography	Geography
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DRG108	Planning and land management in industrialized countries (1/2)		
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.	Novović O., Brdar S., Mesaroš M. , Crnojević V., N. Papadopoulos A. (2020): Uncovering the Relationship between Human Connectivity Dynamics and Land Use. <i>ISPRS International Journal of Geo Information</i> . 2020, 9, 140. doi: 10.3390/ijgi9030140			M23
2.	Bezdan J., Bezdan A., Blagojević B., Mesaroš M. , Pejić B., Vranešević M., Pavić D., Nikolić-Đorić E.(2019): SPEI-Based Approach to Agricultural Drought Monitoring in Vojvodina Region. <i>Water</i> 2019, 11, 1481.			M22
3.	Basarin B., Lukić T., Mesaroš M. , Pavić D., Đorđević J., Matzarakis A. (2018): Spatial and temporal analysis of extreme bioclimate conditions in Vojvodina, Northern Serbia, <i>International Journal of Climatology</i> , Vol 38, Issue 1, 142-157. doi:10.1002/joc.5166			M21
4.	Manakos I., Tomaszewska M., Gkinis I., Brovkina O., Filchev L., Genc L., Gitas I.Z., Halabuk A., Inalpulat M., Irimescu A., Jelev G., Karantzalos K., Katagis T., Kupková L., Lavreniuk M., Mesaroš M. , Mihailescu D., Nita M., Rusnak T., Stych P., Zemek F., Albrechtová J., Campbell P. (2018): Comparison of Global and Continental Land Cover Products for Selected Study Areas in South Central and Eastern European Region, <i>Remote Sensing</i> , 10, 1967, doi:10.3390/rs10121967			M22
5.	Krmar M., Radnović D., Hansman J., Mesaroš M. , Betsou C., Jakšić T., Vasić P. (2018): Spatial distribution of 7Be and 137Cs measured with the use of biomonitors, <i>Journal of Radioanalytical and Nuclear Chemistry</i> , Volume 318, 3, 1845-1854. doi:10.1007/s10967-018-6121-9			M23
6.	Krašić, D., Groner, E., Mészáros M. , Nikolić T., Radišić D., Milić S., Kebert M., Milić, D., Vujić A., Galić Z (2018): Riverine wood-pasture responds to grazing decline, <i>Ecological Research</i> , Vol 33, Issue 1, 213-223. doi: 10.1007/s11284-017-1540-6			M23
7.	Lukić T., Basarin B., Micić T., Bjelajac D., Maris T., Marković S.B., Pavić D., Gavrilov M., Mesaroš M. (2018): Rainfall erosivity and extreme precipitation in the Netherlands, <i>Időjárás</i> , Vol 122, No 4, 409-432. DOI:10.28974/idojaras.2018.4.4			M23
8.	Dragičević S., Mészáros M. , Djurdjić S., Pavić D., Novković I., & Tošić R. (2013): Vulnerability of National Parks to Natural Hazards in the Serbian Danube Region. Polish journal of environmental studies, 22(4).			M23
9.	Popov D., Marković S. B., Jovanović M., Mesaroš, M. , Arsenović D., Stankov U., & Gubik D. (2012): Geomorphological investigations and GIS approach of the Tamiš loess plateau, Banat region (Northern Serbia). <i>Geographica Pannonica</i> , 16(1), 1-9.			M24
10.	Mesaroš M. , Pavić D., & Seferović S. (2007). Monitoring mass movements and natural hazard in the northern parts of Srem loess plateau in Serbia. <i>Geographica Pannonica</i> , (11), 9-13.			M24
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			140 (Google scholar)	
Total number of papers on the SCI (or SSCI) list			9	
Current participation in projects			Domestic 1	International 1