

Name and family name		Stevan M. Savić		
Title		Full Professor		
Narrow scientific area		Geocology		
Academic career	Year	Institution	Area	Narrow scientific area
Election to the title	2020	Faculty of Sciences, UNS	Geosciences	Geocology
PhD	2009	Faculty of Sciences, UNS	Geosciences	Physical geography
Master degree	2006	Faculty of Sciences, UNS	Geosciences	Physical geography
Diploma	2002	Faculty of Sciences, UNS	Geosciences	Physical geography
List of subjects the teacher is lecturing in doctoral studies				
No.	Mark	Subject name		
1.	DRG101	Global climate changes and water management problems		
2.	DRG102	Global hydrological influences		
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	Geletič, J., Lehnert, M., Savić, S., Milošević, D. 2019. Inter-/intra-zonal seasonal variability of the Surface Urban Heat Island based on Local Climate Zones in three Central European Cities. Building and Environment, 156: 21-32. doi:10.1016/j.buildenv.2019.04.011			M21
2	Milošević, D., Bajšanski, I., Savić, S. 2017. Influence of changing trees locations on thermal comfort on street parking lot and footways. Urban Forestry and Urban Greening, 23: 113-124.			M21
3	Bajšanski, I., Milošević, D., Savić, S. 2015. Evaluation and improvement of outdoor thermal comfort in urban areas on extreme temperature days: Applications of automatic algorithms. Building and Environment, 94: 632-643. doi:10.1016/j.buildenv.2015.10.019			M21
4	Šećerov, I., Savić, S., Milošević, D., Arsenović, D., Dolinaj, D., Popov, S. 2019. Progressing urban climate research using a high-density monitoring network system. Environmental Monitoring and Assessment, 191: 89 article. https://doi.org/10.1007/s10661-019-7210-0			M22
5	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. Theoretical and Applied Climatology, 121, 3-4: 591-604. doi:10.1007/s00704-014-1263-3			M22
6	Leščešen, I., Urošev, M., Dolinaj, D., Pantelić, M., Telbisz, T., Varga, G., Savić, S., Milošević, D. 2019. Regional Flood Frequency Analysis Based on L-Moment Approach (Case Study Tisza River Basin). Water Resources, 46, 6: 853-860.			M23
7	Leščešen, I., Dolinaj, D., Pantelić, M., Savić, S., Milošević, D. 2018. Statistical analysis of water quality parameters in seven major Serbian Rivers during 2004-2013 period. Water Resources, 45, 3: 418-426.			M23
8	Pantelić, M., Dolinaj, D., Savić, S., Leščešen, I., Stojanović, V. 2016. Water quality and population standpoints as factors influencing the utilization for agricultural purposes of the Great Bačka Canal, Serbia. Journal of Environmental Science and Management, 19-2: 8-14.			M23
9	Pantelić, M., Dolinaj, D., Leščešen, I., Savić, S., Milošević, D. 2015. Water quality of the Pannonian basin rivers the Danube, the Sava and the Tisa (Serbia) and its correlation with air temperature. Thermal Science, 19, 2: S477-S485. doi:10.2298/TSCI150325114P			M23
10	Fricke, C., Pongrácz, R., Gál, T., Savić, S., Unger, J. 2020. Using local climate zones to compare remotely sensed surface temperatures in temperate cities and hot desert cities. Moravian Geographical Reports 28, 1: 48-60. doi:https://doi.org/10.2478/mgr-2020-0004			M22
11	Savić, S., Marković, V., Šećerov, I., Pavić, D., Arsenović, D., Milošević, D., Dolinaj, D., Nagy, I., Pantelić, I. 2018. Heat wave risk assessment and mapping in urban areas: case study for a mid-sized Central European city, Novi Sad (Serbia). Natural Hazards, 91, 3: 891-911. doi:10.1007/s11069-017-3160-4			M22
12	Savić, S., Selakov, A., Milošević, D. 2014. Cold and warm air temperature spells during the winter and summer seasons and their impact on energy consumption in urban areas. Natural Hazards, 73, 2: 373-387. doi:10.1007/s11069-014-1074-y			M22
Cumulative data of scientific activity of the teacher				
Total number of citations, without self citations			150	
Total number of papers on the SCI (or SSCI) list			22	
Current participation in projects			Domestic: 1	International: 3