Dana Halmova

List of Publications by Year in descending order

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		1478280	1125617	
13	163	6	13	
papers	citations	h-index	g-index	
13	13	13	228	
all docs	docs citations	times ranked	citing authors	

#	Article	lF	CITATIONS
1	Joint modeling of flood peak discharges, volume and duration: a case study of the Danube River in Bratislava. Journal of Hydrology and Hydromechanics, 2014, 62, 186-196.	0.7	41
2	Is the Water Temperature of the Danube River at Bratislava, Slovakia, Rising?. Journal of Hydrometeorology, 2008, 9, 1115-1122.	0.7	35
3	Historic flood marks and flood frequency analysis of the Danube River at Bratislava, Slovakia. Journal of Hydrology and Hydromechanics, 2013, 61, 326-333.	0.7	26
4	Long-term trend and multi-annual variability of water temperature in the pristine Bela River basin (Slovakia). Journal of Hydrology, 2011, 400, 333-340.	2.3	20
5	Estimating Flash Flood Peak Discharge in Gidra and ParnÃ _i Basin: Case Study for the 7-8 June 2011 Flood. Journal of Hydrology and Hydromechanics, 2012, 60, 206-216.	0.7	12
6	Reconstruction and post-event analysis of a flash flood in a small ungauged basin: a case study in Slovak territory. Natural Hazards, 2018, 92, 741-760.	1.6	9
7	Examination of the Dissolved Inorganic Nitrogen Budget in Three Experimental Microbasins with Contrasting Land Cover—A Mass Balance Approach. Water, Air, and Soil Pollution, 2010, 210, 221-230.	1.1	6
8	Precipitation Regime and Temporal Changes in the Central Danubian Lowland Region. Advances in Meteorology, 2015, 2015, 1-12.	0.6	4
9	Long-term trend changes of monthly and extreme discharges for different time periods. Acta Hydrologica Slovaca, 2020, 20, .	0.1	4
10	Snow Water Equivalent Measurement and Simulation in Microbasins with Different Vegetation Cover. Journal of Hydrology and Hydromechanics, 2009, 57, .	0.7	2
11	The Use of a Uniform Technique for Harmonization and Generalization in Assessing the Flood Discharge Frequencies of Long Return Period Floods in the Danube River Basin. Water (Switzerland), 2021, 13, 1337.	1,2	2
12	Analysis of the runoff volumes of the wave belongs to maximum annual discharges. Acta Hydrologica Slovaca, 2020, 21, 188-196.	0.1	1
13	Differences in the long-term regimes of extreme floods using seasonality indices at Slovak Danube River tributaries. Acta Hydrologica Slovaca, 2020, 21, 178-187.	0.1	1