Zdenek Kliment

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1731166/publications.pdf

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		1684188	1199594	
13	177	5	12	
papers	citations	h-index	g-index	
13	13	13	228	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Headwaters biogeochemistry focused on different rainfall-runoff conditions, and the role of waterlogged areas: a comparative study of Czech mountains. Hydrological Sciences Journal, 2022, 67, 588-612.	2.6	0
2	Changes and dynamics of headwaters chemistry on the boundary of nature protected areas: Example of upper Blanice River catchment, Czechia. Geografie-Sbornik CGS, 2022, 127, 99-126.	0.6	1
3	Landslideâ€dammed lake sediment volume calculation using waterborne ERT and SONAR profiling. Earth Surface Processes and Landforms, 2020, 45, 3463-3474.	2.5	1
4	Snow and climate trends and their impact on seasonal runoff and hydrological drought types in selected mountain catchments in Central Europe. Hydrological Sciences Journal, 2020, 65, 2083-2096.	2.6	31
5	Hydromorphological parameters of natural channel behavior in conditions of the Hercynian System and the flysch belt of the Western Carpathians on the territory of the Czech Republic. Geomorphology, 2016, 258, 69-81.	2.6	8
6	Evaluation of runoff response on the basis of a comparative paired research in mountain catchments with the different land use: case study of the Blanice River, Czechia. Geografie-Sbornik CGS, 2016, 121, 209-234.	0.6	4
7	Assessment of spatial and temporal changes of ecological status of streams in Czechia: a geographical approach. Geografie-Sbornik CGS, 2013, 118, 309-333.	0.6	2
8	Soil Erosion and Sediment Deposition Modelling at the Small Catchment Scale. Geografie-Sbornik CGS, 2012, 117, 170-191.	0.6	1
9	Trend analysis of rainfall-runoff regimes in selected headwater areas of the Czech Republic. Journal of Hydrology and Hydromechanics, 2011, 59, .	2.0	32
10	Runoff Changes in the Åumava Mountains (Black Forest) and the Foothill Regions: Extent of Influence by Human Impact and Climate Change. Water Resources Management, 2009, 23, 1813-1834.	3.9	44
11	Evaluation of suspended load changes using AnnAGNPS and SWAT semi-empirical erosion models. Catena, 2008, 73, 286-299.	5.0	46
12	Runoff changes according to human impact on the landscape. Geografie-Sbornik CGS, 2006, 111, 292-304.	0.6	3
13	Trends of runoff processes in the Otava River basin. Geografie-Sbornik CGS, 2005, 110, 32-45.	0.6	4