

Zdenek Kliment

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

177
citations

1684188

5
h-index

1199594

12
g-index

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all docs

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docs citations

13
times ranked

228
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. <i>Hydrological Sciences Journal</i> , 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. <i>Geografie-Sbornik CGS</i> , 2022, 127, 99-126.	0.6	1
3	Landslide-dammed lake sediment volume calculation using waterborne ERT and SONAR profiling. <i>Earth Surface Processes and Landforms</i> , 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. <i>Hydrological Sciences Journal</i> , 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. <i>Geomorphology</i> , 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. <i>Geografie-Sbornik CGS</i> , 2016, 121, 209-234.	0.6	4
7	Assessment of spatial and temporal changes of ecological status of streams in Czechia: a geographical approach. <i>Geografie-Sbornik CGS</i> , 2013, 118, 309-333.	0.6	2
8	Soil Erosion and Sediment Deposition Modelling at the Small Catchment Scale. <i>Geografie-Sbornik CGS</i> , 2012, 117, 170-191.	0.6	1
9	Trend analysis of rainfall-runoff regimes in selected headwater areas of the Czech Republic. <i>Journal of Hydrology and Hydromechanics</i> , 2011, 59, .	2.0	32
10	Runoff Changes in the Āumava Mountains (Black Forest) and the Foothill Regions: Extent of Influence by Human Impact and Climate Change. <i>Water Resources Management</i> , 2009, 23, 1813-1834.	3.9	44
11	Evaluation of suspended load changes using AnnAGNPS and SWAT semi-empirical erosion models. <i>Catena</i> , 2008, 73, 286-299.	5.0	46
12	Runoff changes according to human impact on the landscape. <i>Geografie-Sbornik CGS</i> , 2006, 111, 292-304.	0.6	3
13	Trends of runoff processes in the Otava River basin. <i>Geografie-Sbornik CGS</i> , 2005, 110, 32-45.	0.6	4