

Gui-Sheng Hu

List of Publications by Year in descending order

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11
papers

91
citations

1684188

5
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

73
citing authors

#	ARTICLE	IF	CITATIONS
1	Real-time evacuation and failure mechanism of a giant soil landslide on 19 July 2018 in Yanyuan County, Sichuan Province, China. <i>Landslides</i> , 2019, 16, 1177-1187.	5.4	16
2	An Assessment Method for Debris Flow Dam Formation in Taiwan. <i>Earth Sciences Research Journal</i> , 2018, 22, 37-43.	0.6	14
3	Dimensionless Assessment Method of Landslide Dam Formation Caused by Tributary Debris Flow Events. <i>Geofluids</i> , 2019, 2019, 1-14.	0.7	11
4	New insights into the failure mechanism and dynamic process of the Boli landslide, China. <i>Bulletin of Engineering Geology and the Environment</i> , 2021, 80, 2131-2148.	3.5	9
5	Outlining a stepwise, multi-parameter debris flow monitoring and warning system: an example of application in Aizi Valley, China. <i>Journal of Mountain Science</i> , 2016, 13, 1527-1543.	2.0	8
6	Magnitude-frequency relationship of debris flows in the Jiangjia Gully, China. <i>Journal of Mountain Science</i> , 2019, 16, 1289-1299.	2.0	7
7	Characteristics, mechanisms, and post-disaster lessons of the delayed semi-diagenetic landslide in Hanyuan, Sichuan, China. <i>Landslides</i> , 2022, 19, 437-449.	5.4	7
8	Effects of river flow velocity on the formation of landslide dams. <i>Journal of Mountain Science</i> , 2019, 16, 2502-2518.	2.0	6
9	New insights into the occurrence of the catastrophic Zhaiban slope debris flow that occurred in a dry valley in the Hengduan Mountains in southwest China. <i>Landslides</i> , 2022, 19, 647-657.	5.4	6
10	Extreme climate and tectonic controls on the generation of a large-scale, low-frequency debris flow. <i>Catena</i> , 2022, 212, 106086.	5.0	5
11	Largest scale successful real-time evacuation after the Wenchuan earthquake in China: lessons learned from the Zengda gully giant debris flow disaster. <i>Geomatics, Natural Hazards and Risk</i> , 2022, 13, 19-34.	4.3	2