

Hua-li Pan

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

117
citations

1477746

6
h-index

1372195

10
g-index

16
all docs

16
docs citations

16
times ranked

129
citing authors

#	ARTICLE	IF	CITATIONS
1	Rainfall threshold calculation for debris flow early warning in areas with scarcity of data. <i>Natural Hazards and Earth System Sciences</i> , 2018, 18, 1395-1409.	1.5	32
2	Study on the ultimate depth of scour pit downstream of debris flow sabo dam based on the energy method. <i>Engineering Geology</i> , 2013, 160, 103-109.	2.9	20
3	High-speed ring shear tests to study the motion and acceleration processes of the Yingong landslide. <i>Journal of Mountain Science</i> , 2015, 12, 1534-1541.	0.8	15
4	Numerical modelling of the long runout character of 2015 Shenzhen landslide with a general two-phase mass flow model. <i>Bulletin of Engineering Geology and the Environment</i> , 2019, 78, 3281-3294.	1.6	14
5	Rainfall threshold calculation method for debris flow pre-warning in data-poor areas. <i>Journal of Earth Science (Wuhan, China)</i> , 2013, 24, 854-862.	1.1	8
6	Long runout mechanism of the Shenzhen 2015 landslide: insights from a two-phase flow viewpoint. <i>Journal of Mountain Science</i> , 2018, 15, 2247-2265.	0.8	7
7	Debris flow formation process and critical hydrodynamic conditions in the meizoseismal area of the Wenchuan earthquake. <i>Journal of Mountain Science</i> , 2015, 12, 699-710.	0.8	6
8	Mechanism of downcutting erosion of debris flow over a movable bed. <i>Journal of Mountain Science</i> , 2015, 12, 243-250.	0.8	6
9	Local scour and the laws of scour pit's shape downstream of debris flow sabo dam. <i>Journal of Mountain Science</i> , 2013, 10, 1063-1073.	0.8	5
10	Landslides & debris flows formation from gravelly soil surface erosion and particle losses in Jiangjia Ravine. <i>Journal of Mountain Science</i> , 2013, 10, 987-995.	0.8	4