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List of Publications by Year
in descending order

12	159	1306789	1281420
papers	citations	7	11
		h-index	g-index

12	12	12	151
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Deep-seated large-scale toppling failure in metamorphic rocks: a case study of the Erguxi slope in southwest China. Journal of Mountain Science, 2016, 13, 2094-2110.	0.8	35
2	Centrifuge model test of an irrigation-induced loess landslide in the Heifangtai loess platform, Northwest China. Journal of Mountain Science, 2018, 15, 130-143.	0.8	33
3	Impact of polymer mixtures on the stabilization and erosion control of silty sand slope. Journal of Mountain Science, 2019, 16, 470-485.	0.8	31
4	Rolling motion behavior of rockfall on gentle slope: an experimental approach. Journal of Mountain Science, 2017, 14, 1550-1562.	0.8	14
5	Mechanism of toppling and deformation in hard rock slope: a case of bank slope of Hydropower Station, Qinghai Province, China. Journal of Mountain Science, 2019, 16, 924-934.	0.8	14
6	Deformation and failure of a high-steep slope induced by multi-layer coal mining. Journal of Mountain Science, 2020, 17, 2942-2960.	0.8	11
7	Distribution and quantitative zonation of unloading cracks at a proposed large hydropower station dam Site. Journal of Mountain Science, 2017, 14, 2106-2121.	0.8	7
8	Evaluation of the possible slip surface of a highly heterogeneous rock slope using dynamic reduction method. Journal of Mountain Science, 2018, 15, 672-684.	0.8	5
9	Distribution and mechanism of gently dipping fractures subjected to river incision: A case study from Nujiang River, China. Journal of Mountain Science, 2018, 15, 211-224.	0.8	4
10	Geological analysis of gravitational rock slope deformation: a case from Nujiang River, China. Journal of Mountain Science, 2017, 14, 2122-2133.	0.8	3
11	Quantitative study on the classification of unloading zones of high slope. , 2008, , 1051-1054.		1
12	A numerical method of combined SPF-MEM-LBM on the rockfall-induced surge and its application. Journal of Mountain Science, 2022, 19, 167-183.	0.8	1