

Zhang Jianjing

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

100
citations

8
h-index

10
g-index

11
ext. papers

123
ext. citations

2.2
avg, IF

2.61
L-index

#	Paper	IF	Citations
11	Dynamic response of a slope reinforced by double-row anti-sliding piles and pre-stressed anchor cables. <i>Journal of Mountain Science</i> , 2019 , 16, 226-241	2.1	18
10	Seismic responses of the steel-strip reinforced soil retaining wall with full-height rigid facing from shaking table test. <i>Journal of Mountain Science</i> , 2018 , 15, 1137-1152	2.1	14
9	Analysis on mechanism of landslides under ground shaking: a typical landslide in the Wenchuan earthquake. <i>Environmental Earth Sciences</i> , 2014 , 72, 3457-3466	2.9	11
8	Dynamic failure mode and energy-based identification method for a counter-bedding rock slope with weak intercalated layers. <i>Journal of Mountain Science</i> , 2016 , 13, 2111-2123	2.1	9
7	Application of Hilbert-Huang Transform to the analysis of the landslides triggered by the Wenchuan earthquake. <i>Journal of Mountain Science</i> , 2015 , 12, 711-720	2.1	8
6	Research on time-frequency analysis method of active earth pressure of rigid retaining wall subjected to earthquake. <i>Environmental Earth Sciences</i> , 2018 , 77, 1	2.9	8
5	Fuzzy-support vector machine geotechnical risk analysis method based on Bayesian network. <i>Journal of Mountain Science</i> , 2019 , 16, 1975-1985	2.1	8
4	Research on time-frequency analysis method of seismic stability of covering-layer type slope subjected to complex wave. <i>Environmental Earth Sciences</i> , 2015 , 74, 5295-5306	2.9	8
3	Shaking table test of seismic responses of anchor cable and lattice beam reinforced slope. <i>Journal of Mountain Science</i> , 2020 , 17, 1251-1268	2.1	6
2	Improvement of pseudo-static method for slope stability analysis. <i>Journal of Mountain Science</i> , 2014 , 11, 625-633	2.1	5
1	Dynamic responses of bridge-approach embankment transition section of high-speed rail. <i>Journal of Central South University</i> , 2013 , 20, 2830-2839	2.1	5