

Liu-qin Chen

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.

10
papers

59
citations

5
h-index

7
g-index

11
ext. papers

88
ext. citations

1.9
avg, IF

2.22
L-index

#	Paper	IF	Citations
10	Alluvial fan facies of the Yongchong Basin: Implications for tectonic and paleoclimatic changes during Late Cretaceous in SE China. <i>Journal of Asian Earth Sciences</i> , 2017 , 134, 37-54	2.8	20
9	Petrography and geochemistry of the Late Cretaceous redbeds in the Gan-Hang Belt, southeast China: implications for provenance, source weathering, and tectonic setting. <i>International Geology Review</i> , 2016 , 58, 1196-1214	2.3	12
8	Upper Cretaceous alluvial fan deposits in the Jianglangshan Geopark of Southeast China: implications for bedrock control on Danxia landform evolution. <i>Journal of Mountain Science</i> , 2017 , 14, 926-935	2.1	7
7	Origin of Tafoni in the Late Cretaceous Aeolian Sandstones, Danxiashan UNESCO Global Geopark, South China. <i>Acta Geologica Sinica</i> , 2019 , 93, 451-463	0.7	5
6	Origin of beaded tafoni in cliffs of Danxia landscapes, Longhushan Global Geopark, South China. <i>Journal of Mountain Science</i> , 2018 , 15, 2398-2408	2.1	5
5	Late Cretaceous redbeds from the Gan-Hang Belt in Southeast China: petrography and geochemistry implications for provenance, source weathering, and tectonic setting. <i>International Geology Review</i> , 2016 , 58, 983-1004	2.3	4
4	Evolution of the Late Cretaceous Yongfeng-Chongren Basin in Jiangxi Province, southeast China: insights from sedimentary facies analysis and pebble counting. <i>Journal of Mountain Science</i> , 2016 , 13, 342-351	2.1	4
3	Lithological and environmental controls on large tafoni along conglomerate cliffs in subtropic humid Danxiashan UNESCO Global Geopark. <i>Journal of Mountain Science</i> , 2021 , 18, 1131-1143	2.1	1
2	Variations in rare earth elements with environmental factors in lake surface sediments from 17 lakes in western China. <i>Journal of Mountain Science</i> , 2021 , 18, 1811-1822	2.1	1
1	East Asian summer monsoon changes in subtropical China since late Pleistocene: Evidence from the Ailuropoda-Stegodon fauna. <i>Journal of Mountain Science</i> , 2022 , 19, 418-432	2.1	