

## List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Analysis on the influence of rainfall characteristics on soil and water loss in rocky desertification region. Carbonates and Evaporites, 2021, 36, 1.	1.0	5
2	Analysis of the karst springs' supply sources in rocky desertification area of Guanling–Huajiang, Guizhou, China. Carbonates and Evaporites, 2020, 35, 1.	1.0	4
3	Experimental Study on Coupled Stress-Dissolution of Carbonate Rocks in Rocky Desertification Area of Karst Plateau, Guizhou, China. , 2019, , 123-131.		0
4	The dissolution mechanism and karst development of carbonate rocks in karst rocky desertification area of Zhenfeng–Guanling–Huajiang County, Guizhou, China. Carbonates and Evaporites, 2019, 34, 45-51.	1.0	12
5	Analysis and prevention of sinkhole collapses during the reconstruction and extension of Guang-Qing freeway, china. Environmental Earth Sciences, 2016, 75, 1.	2.7	7
6	Microstructure changes of red clay during its loss and leakage in the karst rocky desertification area. Environmental Earth Sciences, 2016, 75, 1.	2.7	34
7	Dynamic properties of freezing–thawing muddy clay surrounding subway tunnel in Shanghai. Environmental Earth Sciences, 2015, 74, 5341-5349.	2.7	19
8	Weathering processes of the dolomite in Shibing (Guizhou) and formation of collapse and stone peaks. Environmental Earth Sciences, 2015, 74, 1823-1831.	2.7	7
9	Laboratory simulation experiment on dissolution of limestone under hydrodynamic pressure. Carbonates and Evaporites, 2013, 28, 3-11.	1.0	11
10	Isotopic evidence for the role of microbes in paleokarstification in the Ordos Basin, China. Carbonates and Evaporites, 2013, 28, 119-123.	1.0	0
11	Environmental characteristics of karst in China and their effect on engineering. Carbonates and Evaporites, 2013, 28, 251-258.	1.0	17