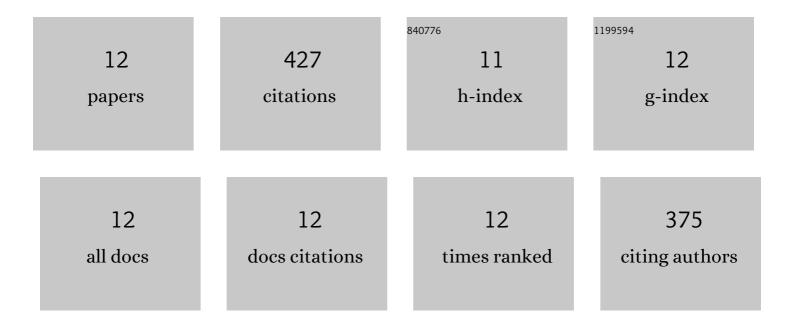
Jingqiang Yuan

List of Publications by Year in descending order

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ΙΝΟΟΙΑΝΟ ΥΠΑΝ

#	Article	IF	CITATIONS
1	Study on the Permeability Characteristics of Foamed Concrete Using a Pore-Scale Model from X-Ray Microcomputed Tomography Image Reconstruction and Numerical Simulation. Journal of Materials in Civil Engineering, 2021, 33, .	2.9	8
2	New Method to Evaluate Antiwashout Performance of Grout for Preventing Water-Inrush Disasters. International Journal of Geomechanics, 2020, 20, .	2.7	23
3	Evaluation of mountain slope stability considering the impact of geological interfaces using discrete fractures model. Journal of Mountain Science, 2019, 16, 2184-2202.	2.0	15
4	Countermeasures of water and mud inrush disaster in completely weathered granite tunnels: a case study. Environmental Earth Sciences, 2019, 78, 1.	2.7	31
5	Experimental Research on the Mass Transfer and Flow Properties of Water Inrush in Completely Weathered Granite Under Different Particle Size Distributions. Rock Mechanics and Rock Engineering, 2019, 52, 2141-2153.	5.4	44
6	Groundwater control and curtain grouting for tunnel construction in completely weathered granite. Bulletin of Engineering Geology and the Environment, 2018, 77, 515-531.	3.5	81
7	Nonlinear seepage–erosion coupled water inrush model for completely weathered granite. Marine Georesources and Geotechnology, 2018, 36, 484-493.	2.1	24
8	An anchorage experimental study on supporting a roadway in steeply inclined geological formations. Tunnelling and Underground Space Technology, 2018, 82, 125-134.	6.2	15
9	Formation mechanisms of water inrush and mud burst in a migmatite tunnel: a case study in China. Journal of Mountain Science, 2017, 14, 188-195.	2.0	29
10	3-D numerical simulation of hydraulic fracturing in a CBM reservoir. Journal of Natural Gas Science and Engineering, 2017, 37, 386-396.	4.4	43
11	The impact of effective stress and gas slippage on coal permeability under cyclic loading. Journal of Natural Gas Science and Engineering, 2016, 31, 236-248.	4.4	84
12	Degradation characteristics of foamed concrete with lightweight aggregate and polypropylene fibre under freeze–thaw cycles. Magazine of Concrete Research, 2013, 65, 720-730.	2.0	30