

Zhen-feng Qiu

List of Publications by Year in descending order

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17
papers

137
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1478505

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1281871

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docs citations

17
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133
citing authors

#	ARTICLE	IF	CITATIONS
1	Experimental study on the pressure of impulse waves generated by landslides on a bank slope. <i>Marine Georesources and Geotechnology</i> , 2021, 39, 1125-1138.	2.1	1
2	Influence of impulse waves generated by rocky landslides on the pressure exerted on bank slopes. <i>Journal of Mountain Science</i> , 2021, 18, 1159-1176.	2.0	5
3	Effects of periodic saturation on K ₀ for a sandstone-mudstone particle mixture. <i>Marine Georesources and Geotechnology</i> , 2020, 38, 867-875.	2.1	1
4	Effects of Wet-Dry Cycle on the Shear Strength of a Sandstone-Mudstone Particle Mixture. <i>International Journal of Civil Engineering</i> , 2019, 17, 921-933.	2.0	5
5	Effects of Wetting-Drying Cycles on Strain-Stress Relationship from Triaxial Test of a Mudstone Mixture. <i>Geotechnical and Geological Engineering</i> , 2019, 37, 1039-1045.	1.7	5
6	Effects of periodic saturation on stress-strain relationship of a sandstone mixture. <i>Marine Georesources and Geotechnology</i> , 2019, 37, 109-115.	2.1	1
7	Wetting-induced axial and volumetric strains of a sandstone mudstone particle mixture. <i>Marine Georesources and Geotechnology</i> , 2019, 37, 36-44.	2.1	4
8	Deformation of a sandstone-mudstone particle mixture induced by periodic saturation. <i>Marine Georesources and Geotechnology</i> , 2018, 36, 494-503.	2.1	4
9	Closure to anisotropic hydraulic conductivity and critical hydraulic gradient of a crushed sandstone-mudstone particle mixture. <i>Marine Georesources and Geotechnology</i> , 2018, 36, 640-642.	2.1	0
10	Effects of Cyclic Wetting-Drying Conditions on Elastic Modulus and Compressive Strength of Sandstone and Mudstone. <i>Processes</i> , 2018, 6, 234.	2.8	39
11	Numerical Simulation on the Dynamic Characteristics of a Tremendous Debris Flow in Sichuan, China. <i>Processes</i> , 2018, 6, 109.	2.8	6
12	Rheological Behavior and Modeling of a Crushed Sandstone-Mudstone Particle Mixture. <i>Processes</i> , 2018, 6, 192.	2.8	9
13	Anisotropic hydraulic conductivity and critical hydraulic gradient of a crushed sandstone-mudstone particle mixture. <i>Marine Georesources and Geotechnology</i> , 2017, 35, 89-97.	2.1	17
14	Discussion of Shear Strength of an Accumulation Soil from Direct Shear Test by J. Wang, H. Zhang, H. Wen, and Y. Liang. <i>Marine Georesources and Geotechnology</i> , 2016, 34, 194-197.	2.1	4
15	Compression characteristics of an artificially mixed soil from confined uniaxial compression tests. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	7
16	Effects of Mudstone Particle Content on Shear Strength of a Crushed Sandstone-Mudstone Particle Mixture. <i>Marine Georesources and Geotechnology</i> , 2016, 34, 395-402.	2.1	8
17	Experimental Study on the Anisotropic Hydraulic Conductivity of a Sandstone-Mudstone Particle Mixture. <i>Journal of Hydrologic Engineering - ASCE</i> , 2015, 20, .	1.9	21