

Haslinda Nahazanan

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

300
citations

1163117

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h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

265
citing authors

#	ARTICLE	IF	CITATIONS
1	Strength Behavior of Fly Ash-Stabilized Soil Reinforced with Coir Fibers in Alkaline Environment. <i>Journal of Natural Fibers</i> , 2021, 18, 1556-1569.	3.1	25
2	Effect of soil cohesion and friction angles on reverse faults. <i>Earthquake Engineering and Engineering Vibration</i> , 2021, 20, 329-334.	2.3	4
3	Evaluation of the Effect of Hydroseeded Vegetation for Slope Reinforcement. <i>Land</i> , 2021, 10, 995.	2.9	5
4	Shear Behavior of Crushed Mudstone and Claystone under Macrostructural and Microstructural Approaches. <i>Journal of Testing and Evaluation</i> , 2021, 49, 2017-2027.	0.7	0
5	Evaluating Biosedimentation for Strength Improvement in Acidic Soil. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 10817.	2.5	2
6	Wetting/Drying Behavior of Lime and Alkaline Activation Stabilized Marine Clay Reinforced with Modified Coir Fiber. <i>Materials</i> , 2020, 13, 2753.	2.9	19
7	Improvement of Marine Clay Soil Using Lime and Alkaline Activation Stabilized with Inclusion of Treated Coir Fibre. <i>Applied Sciences (Switzerland)</i> , 2020, 10, 2129.	2.5	21
8	Effect of Clay Content on Soil Stabilization with Alkaline Activation. <i>International Journal of Geosynthetics and Ground Engineering</i> , 2019, 5, 1.	2.0	22
9	Effect of Coir Fibers on the Tensile and Flexural Strength of Soft Marine Clay. <i>Journal of Natural Fibers</i> , 2015, 12, 185-200.	3.1	29
10	Performance of Chemically Treated Natural Fibres and Lime in Soft Soil for the Utilisation as Pile-Supported Earth Platform. <i>International Journal of Geosynthetics and Ground Engineering</i> , 2015, 1, 1.	2.0	15
11	Effects of coir fibers on tensile and compressive strength of lime treated soft soil. <i>Measurement: Journal of the International Measurement Confederation</i> , 2015, 59, 372-381.	5.0	134
12	Effect of inundation on shear strength characteristics of mudstone backfill. <i>Engineering Geology</i> , 2013, 158, 48-56.	6.3	24