

Danial Rezazadeh Eidgahee

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.

11
papers

85
citations

6
h-index

9
g-index

12
ext. papers

163
ext. citations

2.5
avg, IF

3.95
L-index

#	Paper	IF	Citations
11	A new and robust hybrid artificial bee colony algorithm [ANN model for FRP-concrete bond strength evaluation. <i>Composite Structures</i> , 2021 , 257, 113160	5.3	26
10	A Novel Formulation for the Compressive Strength of IBP-Based Geopolymer Stabilized Clayey Soils Using ANN and GMDH-NN Approaches. <i>Iranian Journal of Science and Technology - Transactions of Civil Engineering</i> , 2020 , 44, 219-229	1.1	20
9	A new proposed approach for moment capacity estimation of ferrocement members using Group Method of Data Handling 2020 , 23, 382-391		11
8	Mechanical behavior modeling of sand-rubber chips mixtures using discrete element method (DEM) 2013 ,		7
7	Evaluation of shear strength parameters of granulated waste rubber using artificial neural networks and group method of data handling. <i>Scientia Iranica</i> , 2018 , 0-0	1.5	6
6	A thorough study on the effect of red mud, granite, limestone and marble slurry powder on the strengths of steel fibres-reinforced self-consolidation concrete: Experimental and numerical prediction. <i>Journal of Building Engineering</i> , 2021 , 44, 103398	5.2	6
5	A probabilistic study on the geometrical design of gravity retaining walls. <i>World Journal of Engineering</i> , 2017 , 14, 414-422	1.8	4
4	Behaviour Investigation of SMA-Equipped Bar Hysteretic Dampers Using Machine Learning Techniques. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 10057	2.6	2
3	An Investigation on the Shear Strength Parameters of Sand-Rubber Mixtures Under the Applied Stress Paths 2018 , 148-156		1
2	Forecasting Shear Parameters, and Sensitivity and Error Analyses of Treated Subgrade Soil. <i>Transportation Infrastructure Geotechnology</i> ,1	1.3	0
1	Prediction of Durability, Resilient Modulus and Resistance Value of Cement Kiln Dust-Stabilized Expansive Clay for Flexible Pavement Application Using Artificial Neural Networks. <i>Lecture Notes in Civil Engineering</i> , 2022 , 675-687	0.3	