

Parviz Ghoddousi

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

496
citations

840776

11
h-index

794594

19
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20
all docs

20
docs citations

20
times ranked

413
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigating the Effects of Mixing Time and Mixing Speed on Rheological Properties, Workability, and Mechanical Properties of Self-Consolidating Concretes. <i>International Journal of Civil Engineering</i> , 2021, 19, 339-355.	2.0	7
2	Sustainability Indicator Selection by a Novel Triangular Intuitionistic Fuzzy Decision-Making Approach in Highway Construction Projects. <i>Sustainability</i> , 2021, 13, 1477.	3.2	11
3	Experimental and Numerical Investigation of Repair Dimensions Effect on Macro-cell Corrosion Induced by Concrete Slabs Patch Repair. <i>International Journal of Civil Engineering</i> , 2021, 19, 1091-1110.	2.0	2
4	Microstructural study and surface properties of concrete pavements containing nanoparticles. <i>Construction and Building Materials</i> , 2020, 262, 120103.	7.2	17
5	The Comparison and Introduction of Plate Test and Electrical Resistance Methods of Determining the Setting Time and Thixotropy of Self-Consolidating Concrete. <i>Journal of Testing and Evaluation</i> , 2020, 48, 20180326.	0.7	2
6	Prediction of Plastic Shrinkage Cracking of Self-Compacting Concrete. <i>Advances in Civil Engineering</i> , 2019, 2019, 1-7.	0.7	8
7	A new photogrammetry method to study the relationship between thixotropy and bond strength of multi-layers casting of self-consolidating concrete. <i>Construction and Building Materials</i> , 2019, 204, 530-540.	7.2	12
8	Effects of Spraying Various Nanoparticles at Early Ages on Improving Surface Characteristics of Concrete Pavements. <i>International Journal of Civil Engineering</i> , 2019, 17, 1455-1468.	2.0	18
9	Predicting the Formwork Lateral Pressure of Self-consolidating Concrete Based on Experimental Thixotropy Values. <i>International Journal of Civil Engineering</i> , 2019, 17, 1131-1144.	2.0	12
10	Pore Structure Indicators of Chloride Transport in Metakaolin and Silica Fume Self-Compacting Concrete. <i>International Journal of Civil Engineering</i> , 2018, 16, 583-592.	2.0	10
11	Physical and chemical effects of siliceous particles at nano, micro, and macro scales on properties of self-consolidating mortar overlays. <i>Construction and Building Materials</i> , 2018, 189, 1140-1154.	7.2	9
12	An integrated model for factors affecting construction and demolition waste management in Iran. <i>Engineering, Construction and Architectural Management</i> , 2017, 24, 1246-1268.	3.1	46
13	A new method to determine initial setting time of cement and concrete using plate test. <i>Materials and Structures/Materiaux Et Constructions</i> , 2016, 49, 3135-3142.	3.1	12
14	Labour productivity in Iranian construction projects. <i>International Journal of Productivity and Performance Management</i> , 2015, 64, 811-830.	3.7	71
15	A Fuzzy System Methodology for Concrete Mixture Design Considering Maximum Packing Density and Minimum Cement Content. <i>Arabian Journal for Science and Engineering</i> , 2015, 40, 2239-2249.	1.1	10
16	Verification of lean construction benefits through simulation modeling: A case study of bricklaying process. <i>KSCE Journal of Civil Engineering</i> , 2014, 18, 1248-1260.	1.9	41
17	Effects of particle packing density on the stability and rheology of self-consolidating concrete containing mineral admixtures. <i>Construction and Building Materials</i> , 2014, 53, 102-109.	7.2	67
18	A SURVEY OF THE FACTORS AFFECTING THE PRODUCTIVITY OF CONSTRUCTION PROJECTS IN IRAN. <i>Technological and Economic Development of Economy</i> , 2012, 18, 99-116.	4.6	121

#	ARTICLE	IF	CITATIONS
19	Effect of reinforcement on plastic shrinkage and settlement of self-consolidating concrete as repair material. <i>Materials and Structures/Materiaux Et Constructions</i> , 2012, 45, 41-52.	3.1	18
20	Integrating sustainability into construction project management: Barriers in developing countries. , 0, , .		2