Yuli Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6756816/publications.pdf

Version: 2024-02-01

1040056 888059 23 293 9 17 citations h-index g-index papers 23 23 23 154 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Comparison of Effects of Sodium Bicarbonate and Sodium Carbonate on the Hydration and Properties of Portland Cement Paste. Materials, 2019, 12, 1033.	2.9	53
2	Effects of calcium bicarbonate on the properties of ordinary Portland cement paste. Construction and Building Materials, 2019, 225, 591-600.	7.2	49
3	Effects of Aluminum Sulfate and Quicklime/Fluorgypsum Ratio on the Properties of Calcium Sulfoaluminate (CSA) Cement-Based Double Liquid Grouting Materials. Materials, 2019, 12, 1222.	2.9	33
4	Effects of Aggregate Micro Fines (AMF), Aluminum Sulfate and Polypropylene Fiber (PPF) on Properties of Machine-Made Sand Concrete. Applied Sciences (Switzerland), 2019, 9, 2250.	2.5	30
5	Effects of Highly Crystalized Nano C-S-H Particles on Performances of Portland Cement Paste and Its Mechanism. Crystals, 2020, 10, 816.	2.2	20
6	Microwave curing cement-fly ash blended paste. Construction and Building Materials, 2021, 282, 122685.	7.2	20
7	Carbon-dioxide-activated bonding material with low water demand. Advances in Cement Research, 2021, 33, 193-196.	1.6	19
8	Revealing the Microstructure Evolution and Carbonation Hardening Mechanism of \hat{l}^2 -C2S Pastes by Backscattered Electron Images. Materials, 2019, 12, 1561.	2.9	15
9	Comparison of Three Different Methods for Measuring Chloride Transport in Predamaged Concretes. Journal of Materials in Civil Engineering, 2020, 32, .	2.9	10
10	Effects of Fluorogypsum and Flue-Gas Desulfurization Gypsum on the Hydration and Hardened Properties of Alkali Slag Cement. Crystals, 2021, 11, 1475.	2.2	9
11	Reinforcement of Broken Coal Rock Using Ultrafine Sulfoaluminate Cement–Based Grouting Materials. Journal of Materials in Civil Engineering, 2022, 34, .	2.9	8
12	Estimation of chloride diffusion coefficient from water permeability test of cementitious materials. Construction and Building Materials, 2022, 340, 127816.	7.2	7
13	Study on Rib Sloughage Prevention Based on Geological Structure Exploration and Deep Borehole Grouting in Front Abutment Zones. Geofluids, 2020, 2020, 1-12.	0.7	5
14	Effect of Li2CO3 on the properties of Portland cement paste. Materials and Structures/Materiaux Et Constructions, 2021, 54, 1.	3.1	5
15	Effect of aggregate micro fines in machine-made sand on bleeding, autogenous shrinkage and plastic shrinkage cracking of concrete. Materials and Structures/Materiaux Et Constructions, 2022, 55, 1.	3.1	5
16	Effect of Magnesium Carbonate on Hydration and Hardened Properties of Portland Cement Paste. KSCE Journal of Civil Engineering, 2020, 24, 3726-3736.	1.9	4
17	Experimental study of high-flow and low-expansion backfill material. PLoS ONE, 2020, 15, e0236718.	2.5	1
18	Experimental study of high-flow and low-expansion backfill material. , 2020, 15, e0236718.		0

Yuli Wang

#	Article	IF	CITATIONS
19	Experimental study of high-flow and low-expansion backfill material. , 2020, 15, e0236718.		0
20	Experimental study of high-flow and low-expansion backfill material. , 2020, 15, e0236718.		0
21	Experimental study of high-flow and low-expansion backfill material. , 2020, 15, e0236718.		O
22	Experimental study of high-flow and low-expansion backfill material. , 2020, 15, e0236718.		0
23	Experimental study of high-flow and low-expansion backfill material. , 2020, 15, e0236718.		O