

Beata Jaworska

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

418
citations

1307594

7
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

277
citing authors

#	ARTICLE	IF	CITATIONS
1	Discontinuous micro-fibers as intrinsic reinforcement for ductile Engineered Cementitious Composites (ECC). Composites Part B: Engineering, 2020, 184, 107741.	12.0	162
2	Engineered Cementitious Composites (ECC) with limestone calcined clay cement (LC3). Cement and Concrete Composites, 2020, 114, 103766.	10.7	111
3	Effect of pre-carbonation hydration on long-term hydration of carbonation-cured cement-based materials. Construction and Building Materials, 2020, 231, 117122.	7.2	53
4	NGS-Concrete - New Generation Shielding Concrete against Ionizing Radiation - the Potential Evaluation and Preliminary Investigation. Acta Physica Polonica A, 2015, 128, B-9-B-14.	0.5	29
5	Carbonation curing for precast Engineered Cementitious Composites. Construction and Building Materials, 2021, 313, 125502.	7.2	19
6	Effect of Carbonation Curing on Portland Cement MgSO ₄ Attack: Laboratory Characterization at 900 Days. Journal of Materials in Civil Engineering, 2021, 33, .	2.9	14
7	Waste Mineral Powders as a Components of Polymer-Cement Composites. Archives of Civil Engineering, 2015, 61, 199-210.	0.7	13
8	Structure and pharmaceutical formulation development of a new long-acting recombinant human insulin analog studied by NMR and MS. Journal of Pharmaceutical and Biomedical Analysis, 2017, 135, 126-132.	2.8	5
9	The Influence of Cement Substitution by Biomass Fly Ash on the Polymer-Cement Composites Properties. Materials, 2021, 14, 3079.	2.9	5
10	The influence of the mineral additives on the carbonation of cement composites. MATEC Web of Conferences, 2018, 196, 04062.	0.2	3
11	Recombinant A22G-B31R-human insulin. A22 addition introduces conformational mobility in B chain C-terminus. Journal of Biomolecular NMR, 2012, 52, 365-370.	2.8	2
12	Influence of cement substitution by calcareous fly ash on the mechanical properties of polymer-cement composites. MATEC Web of Conferences, 2018, 163, 03005.	0.2	1
13	INFLUENCE OF AGRICULTURAL BIOMASS FLY ASH CEMENT SUBSTITUTION ON THE CARBONATION OF CEMENT AND POLYMER-CEMENT COMPOSITES. Structure and Environment, 2020, 12, 66-71.	0.4	1
14	Wpływ odpadowych pyłów mineralnych na odporność chemiczną... kompozytów polimerowo-cementowych. Ochrona Przed Korozją, 2016, 1, 24-27.	0.1	0