## AnnaGrishina

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Strength equation of composite materials and fractal dimension of cracks. Energy Reports, 2021, 7, 569-578.	5.1	6
2	Effect of barium hydrosilicates on the early hydration rate of Portland cement. Inorganic Materials, 2016, 52, 973-977.	0.8	5
3	Radiation-Protective Composite Binder Extended with Barium Hydrosilicates. Advanced Materials Research, 0, 1040, 351-355.	0.3	4
4	Products of Reaction between Barium Chloride and Sodium Hyrdosilicates: Examination of Composition. Advanced Materials Research, 2014, 1040, 347-350.	0.3	4
5	Portland cement hydration and early setting of cement stone intended for efficient paving materials. IOP Conference Series: Earth and Environmental Science, 2017, 90, 012006.	0.3	3
6	Hydration of Cement in the Presence of Biocidal Modifiers Based on Metal Hydrosilicates. Materials, 2022, 15, 292.	2.9	2
7	Chemical composition of silicate modifier for composite biocidal binder. AIP Conference Proceedings, 2016, , .	0.4	1
8	Nanomodified energy-efficient gypsum materials: structure and properties. IOP Conference Series: Earth and Environmental Science, 2017, 90, 012067.	0.3	1
9	Reasons for Reduced Moisture Resistance of Sulfur-Extended Asphalt Concrete. Materials, 2021, 14, 7218.	2.9	1
10	Nanomodifier based on zinc hydrosilicates for cement systems. AIP Conference Proceedings, 2016, , .	0.4	0
11	Chemical composition of barium hydrosilicates for cement modification. Izvestiâ KazGASU, 2021, , 39-47.	0.2	0
12	Study of the kinetics structure formation of cement dispersed systems. Part I. Nanotechnologies in Construction, 2022, 14, 176-189.	0.3	0