Steve Supit

List of Publications by Year
in descending order

12 papers	1,377 citations	1039880 9 h-index	1281743 11 g-index
13 all docs	13 docs citations	13 times ranked	1021 citing authors

#	Article	IF	Citations
1	Mechanical and durability properties of high volume fly ash (HVFA) concrete containing calcium carbonate (CaCO3) nanoparticles. Construction and Building Materials, 2014, 70, 309-321.	3.2	287
2	A study on the effect of nano silica on compressive strength of high volume fly ash mortars and concretes. Materials & Design, 2014, 60, 433-442.	5.1	254
3	Compressive strength and durability properties of high volume fly ash (HVFA) concretes containing ultrafine fly ash (UFFA). Construction and Building Materials, 2015, 82, 192-205.	3.2	197
4	Durability properties of high volume fly ash concrete containing nano-silica. Materials and Structures/Materiaux Et Constructions, 2015, 48, 2431-2445.	1.3	189
5	Chloride induced corrosion durability of high volume fly ash concretes containing nano particles. Construction and Building Materials, 2015, 99, 208-225.	3.2	155
6	Effect of ultrafine fly ash on mechanical properties of high volume fly ash mortar. Construction and Building Materials, 2014, 51, 278-286.	3.2	117
7	Effect of Nano-CaCO₃ on Compressive Strength Development of High Volume Fly Ash Mortars and Concretes. Journal of Advanced Concrete Technology, 2014, 12, 178-186.	0.8	99
8	Microstructure and Nanoscaled Characterization of HVFA Cement Paste Containing Nano-SiO2 and Nano-CaCO3. Journal of Materials in Civil Engineering, 2017, 29, .	1.3	28
9	Effect of Nano Silica and Ultrafine Fly Ash on Compressive Strength of High Volume Fly Ash Mortar. Applied Mechanics and Materials, 0, 368-370, 1061-1065.	0.2	18
10	Effects of Superplasticizer Types and Mixing Methods of Nanoparticles on Compressive Strengths of Cement Pastes. Journal of Materials in Civil Engineering, 2016, 28, 06015008.	1.3	18
11	Mechanical properties of cement concrete composites containing nano-metakaolin. AIP Conference Proceedings, 2017, , .	0.3	8
12	EFFECTS OF METAKAOLIN ON COMPRESSIVE STRENGTH AND PERMEABILITY PROPERTIES OF PERVIOUS CEMENT CONCRETE. Jurnal Teknologi (Sciences and Engineering), 2019, 81, .	0.3	6