

Steve Supit

List of Publications by Year in descending order

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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	EFFECTS OF METAKAOLIN ON COMPRESSIVE STRENGTH AND PERMEABILITY PROPERTIES OF PERVIOUS CEMENT CONCRETE. Jurnal Teknologi (Sciences and Engineering), 2019, 81, .	0.3	6
2	Microstructure and Nanoscaled Characterization of HVFA Cement Paste Containing Nano-SiO ₂ and Nano-CaCO ₃ . Journal of Materials in Civil Engineering, 2017, 29, .	1.3	28
3	Mechanical properties of cement concrete composites containing nano-metakaolin. AIP Conference Proceedings, 2017, , .	0.3	8
4	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
5	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
6	Chloride induced corrosion durability of high volume fly ash concretes containing nano particles. Construction and Building Materials, 2015, 99, 208-225.	3.2	155
7	Durability properties of high volume fly ash concrete containing nano-silica. Materials and Structures/Materiaux Et Constructions, 2015, 48, 2431-2445.	1.3	189
8	Effect of Nano-CaCO ₃ on Compressive Strength Development of High Volume Fly Ash Mortars and Concretes. Journal of Advanced Concrete Technology, 2014, 12, 178-186.	0.8	99
9	Mechanical and durability properties of high volume fly ash (HVFA) concrete containing calcium carbonate (CaCO ₃) nanoparticles. Construction and Building Materials, 2014, 70, 309-321.	3.2	287
10	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
11	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
12	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