

Serhat Demirhan

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

221
citations

1478505

6
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

182
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of different nanosized limestone formations on fiber-matrix interface properties of engineered cementitious composites. <i>Structural Concrete</i> , 2022, 23, 1890-1906.	3.1	2
2	Impact behaviour of nanomodified deflection-hardening fibre-reinforced concretes. <i>Magazine of Concrete Research</i> , 2020, 72, 865-887.	2.0	23
3	Effects of Mixture Design Parameters on the Mechanical Behavior of High-Performance Fiber-Reinforced Concretes. <i>Journal of Materials in Civil Engineering</i> , 2020, 32, 04020368.	2.9	9
4	Nano Boyutlu Kalsit ve UÅŞucu KÅ¼lÅ¼n, HarÅŞlarÅ±n Hidratasyonu ve MikroyapÅ±sal Å-zellikleri Åœzerindeki Kombine Etkileri. <i>Afyon Kocatepe University Journal of Sciences and Engineering</i> , 2020, 20, 1051-1067.	0.2	5
5	Fresh and hardened properties of self consolidating Portland limestone cement mortars: Effect of high volume limestone powder replaced by cement. <i>Construction and Building Materials</i> , 2019, 196, 115-125.	7.2	43
6	Effect of limestone powder on the rheological, mechanical and durability properties of ECC. <i>European Journal of Environmental and Civil Engineering</i> , 2017, 21, 1151-1170.	2.1	40
7	Deflection-hardening hybrid fiber reinforced concrete: The effect of aggregate content. <i>Construction and Building Materials</i> , 2016, 125, 41-52.	7.2	62
8	The mechanical properties of engineered cementitious composites containing limestone powder replaced by microsilica sand. <i>Canadian Journal of Civil Engineering</i> , 2013, 40, 151-157.	1.3	36
9	Nano tipi ve granÅ¼le yÅ¼ksek fÅ±rÅ±n cÅ¼rufu ikame oranÅ±n ÅŞimento harÅŞlarÅ±na olan etkisi. <i>GÅ¼mÅ¼ÅYhane</i> , Åœniversitesi Fen Bilimleri EnstitÅ¼sÅ¼ Dergisi, 0, , .	0.0	1
10	Effect of Calcite on Fresh and Hardened Properties of Expanded Perlite Blended Cement Mortars. <i>Journal of the Institute of Science and Technology</i> , 0, , 806-819.	0.9	0