

Seref OruÃ

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/377406/publications.pdf>

Version: 2024-02-01

12
papers

433
citations

1040056

9
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

409
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of Cement on Emulsified Asphalt Mixtures. Journal of Materials Engineering and Performance, 2007, 16, 578-583.	2.5	180
2	Neural network model for resilient modulus of emulsified asphalt mixtures. Construction and Building Materials, 2008, 22, 1436-1445.	7.2	61
3	Evaluation of SBS modified stone mastic asphalt pavement performance. Construction and Building Materials, 2013, 41, 777-783.	7.2	56
4	Turkish historical arch bridges and their deteriorations and failures. Engineering Failure Analysis, 2008, 15, 43-53.	4.0	39
5	Effect of activated carbon and furan resin on asphalt mixture performance. Road Materials and Pavement Design, 2016, 17, 512-525.	4.0	32
6	Effect of furfural-derived thermoset furan resin on the high-temperature performance of bitumen. Road Materials and Pavement Design, 2015, 16, 227-237.	4.0	17
7	Improvement in performance properties of asphalt using a novel boron-containing additive. Construction and Building Materials, 2016, 123, 207-213.	7.2	15
8	Effect of boron-containing additives on rheological properties of asphalt binder. Road Materials and Pavement Design, 2016, 17, 810-824.	4.0	14
9	Effect of WCO addition on high and low-temperature performance of RET modified bitumen. Construction and Building Materials, 2022, 323, 126561.	7.2	13
10	The Influence of SBS, Viatop Premium and FRP on the Improvement of Stone Mastic Asphalt Performance. Fibers, 2020, 8, 20.	4.0	3
11	The Effects of Nano Bentonite and Fatty Arbocel on Improving the Behavior of Warm Mixture Asphalt against Moisture Damage and Rutting. Civil Engineering Journal (Iran), 2020, 6, 877-888.	3.9	2
12	Reaktif etilen terpolimerlerin bitÄ¼mÄ¼n modifikasyonunda kullanÄ±mÄ±: Bir literat¼r araÅıtÄ±rmasÄ±. GÄ¼mÄ¼hane Äeniversitesi Fen Bilimleri Enstit¼s¼ Dergisi, 0, , .	0.0	1