

Nordiana Mashros

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

95
citations

1478505

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h-index

1372567

10
g-index

18
all docs

18
docs citations

18
times ranked

70
citing authors

#	ARTICLE	IF	CITATIONS
1	The impact of roadway conditions towards accident severity on federal roads in Malaysia. PLoS ONE, 2020, 15, e0235564.	2.5	20
2	Characterisation of microstructural and sound absorption properties of porous asphalt subjected to progressive clogging. Construction and Building Materials, 2021, 283, 122654.	7.2	19
3	Effect of aging and moisture damage on the cracking resistance of rubberized asphalt mixture. Materials Today: Proceedings, 2021, 42, 2853-2858.	1.8	15
4	A review on the usage of waste engine oil with aged asphalt as a rejuvenating agent. Materials Today: Proceedings, 2021, 42, 2374-2380.	1.8	13
5	EXTENT OF SIGHT DISTANCE REDUCTIONS CAUSED BY RAINFALL ON SINGLE CARRIAGEWAY ROADS. International Journal for Traffic and Transport Engineering, 2013, 3, 291-301.	0.4	9
6	Predicting the Effective Depth of Soil Stabilization for Marine Clay Treated by Biomass Silica. KSCE Journal of Civil Engineering, 2018, 22, 4316-4326.	1.9	8
7	Physical and chemical properties of cement with nano black rice husk ash. AIP Conference Proceedings, 2019, , .	0.4	7
8	Effects of Nano-kaolin clay on the rutting resistance of asphalt binder. AIP Conference Proceedings, 2019, , .	0.4	2
9	Creep stiffness and voids characteristic of asphalt mixture with waste cooking oil after aging. AIP Conference Proceedings, 2018, , .	0.4	1
10	Extent of Highway Travel Time Differentials Resulting from Rainfall Intensities. British Journal of Applied Science & Technology, 2012, 2, 254-265.	0.2	1
11	Exploration of sample quantiles and mean speed distributions. , 2012, , .		0
12	The impact of roadway conditions towards accident severity on federal roads in Malaysia. , 2020, 15, e0235564.		0
13	The impact of roadway conditions towards accident severity on federal roads in Malaysia. , 2020, 15, e0235564.		0
14	The impact of roadway conditions towards accident severity on federal roads in Malaysia. , 2020, 15, e0235564.		0
15	The impact of roadway conditions towards accident severity on federal roads in Malaysia. , 2020, 15, e0235564.		0
16	The impact of roadway conditions towards accident severity on federal roads in Malaysia. , 2020, 15, e0235564.		0
17	The impact of roadway conditions towards accident severity on federal roads in Malaysia. , 2020, 15, e0235564.		0
18	Speed-Flow-Geometric Relationship for Urban Roads Network. Applied Sciences (Switzerland), 2022, 12, 4231.	2.5	0