## Marko Oreskovic

## List of Publications by Year in descending order

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1478505 1199594 13 202 12 6 citations h-index g-index papers 15 15 15 143 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	An Interlaboratory Test Program on the Extensive Use of Waste Aggregates in Asphalt Mixtures: Preliminary Steps. RILEM Bookseries, 2022, , 215-221.	0.4	5
2	Recommendation of RILEM TC 264 RAP on the evaluation of asphalt recycling agents for hot mix asphalt. Materials and Structures/Materiaux Et Constructions, 2022, 55, 1.	3.1	31
3	Machine learning techniques to estimate the degree of binder activity of reclaimed asphalt pavement. Materials and Structures/Materiaux Et Constructions, 2022, 55, .	3.1	2
4	Development of a model for the estimation of indirect tensile strength of RAP speciments using machine learning methods. Put I Saobraćaj, 2022, 68, 19-25.	0.1	0
5	A comparative environmental impact analysis of asphalt mixtures containing crumb rubber and reclaimed asphalt pavement using life cycle assessment. International Journal of Pavement Engineering, 2021, 22, 524-538.	4.4	35
6	On the degree of binder activity of reclaimed asphalt and degree of blending with recycling agents. Road Materials and Pavement Design, 2020, 21, 2071-2090.	4.0	56
7	Quantitative assessment of the parameters linked to the blending between reclaimed asphalt binder and recycling agent: A literature review. Construction and Building Materials, 2020, 234, 117323.	7.2	35
8	The Impact of Recycled Concrete Aggregate on the Stiffness, Fatigue, and Low-Temperature Performance of Asphalt Mixtures for Road Construction. Sustainability, 2020, 12, 3949.	3.2	21
9	Influence of acid treatment and carbonation on the properties of recycled concrete aggregate. Chemical Industry and Chemical Engineering Quarterly, 2018, 24, 23-30.	0.7	12
10	Determining of the fatigue resistance of a grid-reinforced asphalt concrete by using four point bending beam test. Put I Saobraćaj, 2018, 64, 21-27.	0.1	1
11	The possibility of the application of copper slag in asphalt mixtures. Put I Saobraćaj, 2018, 64, .	0.1	1
12	PREDNOSTI I MANE PRIMENE POROZNIH ASFALTA U URBANIM SREDINAMA. Zbornik Radova Građevinskog Fakulteta, 2015, 31, 459-465.	0.1	0
13	ZAHTEVI EVROPSKE I NACIONALNE TEHNIČKE REGULATIVE U OBLASTI SAOBRAĆAJNE BUKE. Zbornik Radova Građevinskog Fakulteta, 2014, 30, 993-998.	0.1	0