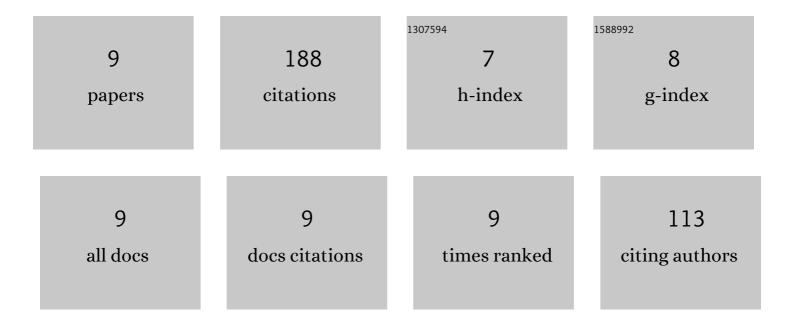
Mahmoud Reza Keymanesh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7446663/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Evaluating mode I fracture resistance in asphalt mixtures using edge notched disc bend ENDB specimen with different geometrical and environmental conditions. Engineering Fracture Mechanics, 2018, 190, 245-258.	4.3	60
2	Specimen type effect on measured lowâ€ŧemperature fracture toughness of asphalt concrete. Fatigue and Fracture of Engineering Materials and Structures, 2021, 44, 551-567.	3.4	38
3	Mix design and performance evaluation of microsurfacing containing electric arc furnace (EAF) steel slag filler. Construction and Building Materials, 2021, 269, 121336.	7.2	26
4	Aging effect on combined mode fracture resistance of bitumen. Fatigue and Fracture of Engineering Materials and Structures, 2019, 42, 1609-1621.	3.4	25
5	Effect of waste EVA (Ethylene Vinyl Acetate) and Waste CR(Crumb Rubber) on characteristics of Bitumen. Petroleum Science and Technology, 2017, 35, 2121-2126.	1.5	14
6	Effect of emulsifying agent on rheological properties of bitumen emulsion modified with different techniques of adding SBR latex polymer. Road Materials and Pavement Design, 2022, 23, 639-655.	4.0	12
7	Identification and Prioritization of "Black Spots―without Using Accident Information. Modelling and Simulation in Engineering, 2017, 2017, 1-9.	0.7	10
8	Effects of lead time and manufacturing methods applied for polymer-modified bitumen emulsion (PMBE) on microsurfacing performance. Road Materials and Pavement Design, 2022, 23, 2271-2292.	4.0	3
9	Feasibility Study of Petrochemical Waste and Cement Usage for Saline Road Subgrade Stabilisation. Baltic Journal of Road and Bridge Engineering, 2022, 17, 185-212.	0.8	Ο