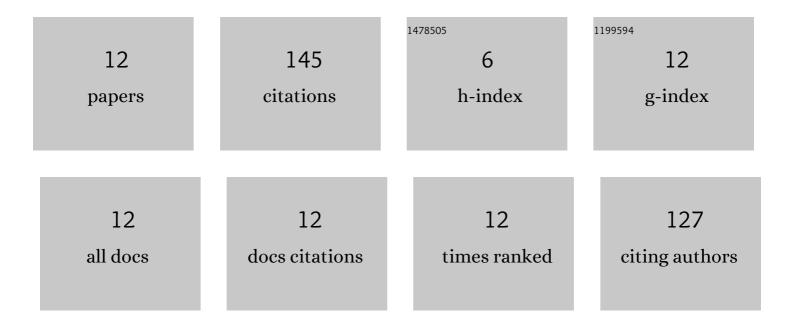
Marcin Stienss

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8048135/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The Use of Direct Shear Test for Optimization of Interlayer Bonding Under a Poroelastic Layer. RILEM Bookseries, 2022, , 1845-1851.	0.4	1
2	Optimisation and field assessment of poroelastic wearing course bond quality. Road Materials and Pavement Design, 2021, 22, S604-S623.	4.0	5
3	Fatigue Performance of Double-Layered Asphalt Concrete Beams Reinforced with New Type of Geocomposites. Materials, 2021, 14, 2190.	2.9	5
4	Investigation of Acoustic Properties of Poroelastic Asphalt Mixtures in Laboratory and Field Conditions. Materials, 2021, 14, 2649.	2.9	8
5	Influence of Selected Warm Mix Asphalt Additives on Cracking Susceptibility of Asphalt Mixtures. Materials, 2020, 13, 202.	2.9	12
6	Initial Field Validation of Poroelastic Pavement Made with Crumb Rubber, Mineral Aggregate and Highly Polymer-Modified Bitumen. Materials, 2020, 13, 1339.	2.9	13
7	Development of new "Catalogue of typical flexible and semi-rigid pavement structures― Budownictwo I Architektura, 2020, 13, 127-136.	0.3	5
8	Influence of selected WMA additives on viscoelastic behaviour of asphalt mixes and pavements. International Journal of Pavement Engineering, 2018, 19, 713-724.	4.4	9
9	Numerical simulation of asphalt mixtures fracture using continuum models. AIP Conference Proceedings, 2018, , .	0.4	7
10	Influence of bitumen type on cracking resistance of asphalt mixtures used in pavement overlays. IOP Conference Series: Materials Science and Engineering, 2018, 356, 012010.	0.6	6
11	Effect of Polymer Fibres Reinforcement on Selected Properties of Asphalt Mixtures. Procedia Engineering, 2017, 172, 441-448.	1.2	38
12	Investigation of low-temperature cracking in newly constructed high-modulus asphalt concrete base course of a motorway pavement. Road Materials and Pavement Design, 2015, 16, 362-388.	4.0	36