

Stiffness assessment of cold recycled asphalt mixtures at stress state, viscoelasticity, and suction

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Characterization of fatigue performance of cold mix recycled asphalt mixtures through uniaxial tensionâ€“compression testing. Construction and Building Materials, 2022, 329, 127155.	7.2	13
2	Assessing the Field Curing Behavior of Cold Recycled Asphalt Mixtures. Advances in Materials Science and Engineering, 2022, 2022, 1-13.	1.8	3
3	Comparative environmental performance of pavement structures considering recycled materials and regional differences. Science of the Total Environment, 2023, 858, 159862.	8.0	6
4	Triaxial resilient modulus regression models for cold recycled asphalt mixtures. Road Materials and Pavement Design, 0, , 1-15.	4.0	0
5	A Review on the Application of 3D Printing Technology in Pavement Maintenance. Sustainability, 2023, 15, 6237.	3.2	2
6	A stressâ€“temperature superposition approach to study the nonlinear resilient behavior of cold recycled mixtures (CRM) with active filler addition. Construction and Building Materials, 2023, 384, 131439.	7.2	1
7	Characterization of Cold Recycled Asphalt Mixtures including Reinforcing Fibers. Sustainability, 2023, 15, 16209.	3.2	1