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## Endurance Limit for HMA Based on Healing Concept Using Uniaxial Tension-Compression Fatigue Test

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Journal of Materials in Civil Engineering, 2014, 26, 04014036.

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#	Paper	IF	Citations
14	Comparison of Fatigue Damage, Healing, and Endurance Limit with Beam and Uniaxial Fatigue Tests. <i>Transportation Research Record</i> , <b>2014</b> , 2447, 32-41	1.7	7
13	Impact of asphalt concrete fatigue endurance limit definition on pavement performance prediction. <i>International Journal of Pavement Engineering</i> , <b>2017</b> , 18, 945-956	2.6	7
12	Fatigue life and endurance limit prediction of asphalt mixtures using energy-based failure criterion. <i>International Journal of Pavement Engineering</i> , <b>2017</b> , 18, 990-1003	2.6	13
11	Effect of Loading Waveform Pattern and Rest Period on Fatigue Life of Asphalt Concrete Using Viscoelastic Continuum Damage Model. <i>Transportation Research Record</i> , <b>2018</b> , 2672, 451-461	1.7	6
10	Characteristics of Moduli Decay for the Asphalt Mixture under Different Loading Conditions. <i>Applied Sciences (Switzerland)</i> , <b>2018</b> , 8, 840	2.6	11
9	Fatigue Endurance Limit Model Utilizing Artificial Neural Network for Asphalt Concrete Pavements. <b>2019</b> ,		2
8	Review of Techniques, Approaches and Criteria of Hot-Mix Asphalt Fatigue. <i>Journal of Materials in Civil Engineering</i> , <b>2019</b> , 31, 03119004	3	6
7	Evaluating fatigue performance of hot-mix asphalt using degradation parameters. <i>Proceedings of Institution of Civil Engineers: Construction Materials</i> , <b>2020</b> , 173, 111-122	0.8	1
6	Asphalt fatigue endurance limit estimation and impact on perpetual pavement design. <i>International Journal of Pavement Engineering</i> , <b>2020</b> , 1-9	2.6	1
5	Laboratory evaluation of loading frequency effects on HMA self-healing. <i>Construction and Building Materials</i> , <b>2018</b> , 162, 1-8	6.7	4
4	Fatigue Damage Characteristics Considering the Difference of Tensile-Compression Modulus for Asphalt Mixture. <i>Journal of Testing and Evaluation</i> , <b>2018</b> , 46, 20170114	1	17
3	Implementation of NCHRP 9-44A Fatigue Endurance Limit Prediction Model in Mechanistic-Empirical Asphalt Pavement Analysis Web Application. <i>Transportation Research Record</i> , 036119812210761	1.7	1
2	Unified Fatigue Characterization of Asphalt Mixture Under Multi-Field Coupling Condition: Stress State, Frequency, and Temperature. <i>SSRN Electronic Journal</i> ,	1	
1	Unified fatigue characterization of asphalt mixture under multi-field coupling condition: Stress state, frequency, and temperature. <b>2022</b> , 353, 129027		0