

Influence of translational vehicle dynamics on heavy ve

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Measuring performance of road transportation industry in China in terms of integrated environmental efficiency in view of Streaming Data. <i>Science of the Total Environment</i> , 2020, 727, 138675.	3.9	20
2	The evaluation of vehicle interior impact noise inducing by speed bumps based on multi-features combination and support vector machine. <i>Applied Acoustics</i> , 2020, 163, 107212.	1.7	12
3	Green productivity growth and competition analysis of road transportation at the provincial level employing Global Malmquist-Luenberger Index approach. <i>Journal of Cleaner Production</i> , 2021, 279, 123677.	4.6	34
4	Spatially differentiated profiles for road traffic noise pollution across a state road network. <i>Applied Acoustics</i> , 2021, 172, 107641.	1.7	9
5	Characteristics analysis of near-field and far-field aerodynamic noise around high-speed railway bridge. <i>Environmental Science and Pollution Research</i> , 2021, 28, 29467-29483.	2.7	5
6	A new steady-state traffic noise model for estimating L(h) on free flow roads using Reference Energy Mean Emission Levels. <i>Building and Environment</i> , 2021, 196, 107685.	3.0	3
7	A simulation of traffic noise emissions at a roundabout based on a cellular automaton model. <i>Acta Acustica</i> , 2021, 5, 42.	0.4	1
8	Road transportation green productivity and its threshold effects from environmental regulation. <i>Environmental Science and Pollution Research</i> , 2022, 29, 22637-22650.	2.7	3
9	Modelling of Traffic Noise Along Urban Corridor: A Case Study of Amman. <i>Civil and Environmental Engineering</i> , 2021, 17, 456-464.	0.4	4
10	Real vehicle fuel consumption in logistic corridors. <i>Applied Energy</i> , 2022, 314, 118921.	5.1	4
11	Urban road traffic noise monitoring, mapping, modelling, and mitigation: A thematic review. <i>Noise Mapping</i> , 2022, 9, 48-66.	0.7	9
12	National legal regulations and location of noise barriers along the Polish highway. <i>Transportation Research, Part D: Transport and Environment</i> , 2022, 109, 103359.	3.2	8
13	Modification of Cold-Sprayed Cu-Al-Ni-Al ₂ O ₃ Composite Coatings by Friction Stir Technique to Enhance Wear Resistance Performance. <i>Coatings</i> , 2022, 12, 1113.	1.2	5
14	Energy Management Strategy Considering Speed Feature Recognition and Cabin Noise Constraint for Hybrid Commercial Vehicles. <i>International Journal of Automotive Technology</i> , 2023, 24, 273-286.	0.7	0
15	Noise Emission Models of Electric Vehicles Considering Speed, Acceleration, and Motion State. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 3531.	1.2	3
16	Backward-Facing Analysis for the Preliminary Estimation of the Vehicle Fuel Consumption. <i>Sustainability</i> , 2023, 15, 5344.	1.6	0