The effects of traveling in different transport modes on measure of stress: An observational study

Environment International 156, 106764 DOI: 10.1016/j.envint.2021.106764

Citation Report

#	Article	IF	CITATIONS
1	Measuring Bicyclists' Subjective Experiences Through Physiological Measurements: A Scoping Review. SSRN Electronic Journal, 0, , .	0.4	0
2	Day-to-day intrapersonal variability in mobility patterns and association with perceived stress: A cross-sectional study using GPS from 122 individuals in three European cities. SSM - Population Health, 2022, 19, 101172.	2.7	5
3	The impact of black carbon (BC) on mode-specific galvanic skin response (GSR) as a measure of stress in urban environments. Environmental Research, 2022, 214, 114083.	7.5	1
4	Physiological measures of bicyclists' subjective experiences: A scoping review. Transportation Research Part F: Traffic Psychology and Behaviour, 2022, 90, 365-381.	3.7	9
5	A Framework to Facilitate Advanced Mixed Methods Studies for Investigating Interventions in Road Space for Cycling. Sustainability, 2023, 15, 622.	3.2	0
6	Biosocial borders: Affective debilitation and resilience among women living in a violently bordered favela. Transactions of the Institute of British Geographers, 2023, 48, 587-602.	2.9	0
7	Evaluation of Physiological Effect of Audiological Test based on Galvanic Skin Response. Measurement Science Review, 2023, 23, 92-99.	1.0	0
8	Design and Implementation of Selection Algorithm based Human Emotion Recognition System. , 2023, , .		2
9	Systematic Evaluation of Driver's Behavior: A Multimodal Biometric Study. Communications in Computer and Information Science, 2023, , 57-64.	0.5	0
10	A Review of Intelligent Garment System for Bioelectric Monitoring During Long-Lasting Intensive Sports. IEEE Access, 2023, 11, 111358-111377.	4.2	0
11	CSR-Based Auto-Monitoring of Pain Initiation/Elimination Time Using Nonlinear Dynamic Model. IEEE Sensors Journal, 2023, 23, 28120-28128.	4.7	0
12	Sensor-based Stress Level Monitoring: An Exploratory Study. Proceedings of the Human Factors and Ergonomics Society, 0, , .	0.3	0
13	Using body sensors for evaluating the impact of smart cycling technologies on cycling experiences: a systematic literature review and conceptual framework. European Transport Research Review, 2024, 16, .	4.8	0