Identifying Factors Contributing to the Motorcycle Cras

Citation Report

#	ARTICLE	IF	CITATIONS
1	Determinants and Prediction of Injury Severities in Multi-Vehicle-Involved Crashes. International Journal of Environmental Research and Public Health, 2021, 18, 5271.	2.6	3
2	Investigating Different Types of Red-Light Running Behaviors among Urban e-Bike Rider Mixed Groups. Journal of Advanced Transportation, 2021, 2021, 1-9.	1.7	7
3	Exploring Factors Contributing to Crash Injury Severity in the Rural-Urban Fringe of the Central City. Journal of Advanced Transportation, 2021, 2021, 1-10.	1.7	1
4	Self-reported Motorcycle Riding Behavior in Southeast of Iran. Health Scope, 2021, 10, .	0.6	9
5	Factors affecting motorcycle crash casualty severity at signalized and non-signalized intersections in Ghana: Insights from a data mining and binary logit regression approach. Accident Analysis and Prevention, 2022, 165, 106517.	5.7	40
6	Factors Affecting Injury Severity of Crashes in Freeway Tunnel Groups: A Random Parameter Approach. Journal of Transportation Engineering Part A: Systems, 2022, 148, .	1.4	15
7	An Exploration of Characteristics and Time Series Forecast of Fatal Road Crashes in Manipal, India. Sustainability, 2022, 14, 2851.	3.2	2
8	Collision versus loss-of-control motorcycle accidents: Comparing injuries and outcomes. Traffic Injury Prevention, 2022, , 1-5.	1.4	2
9	Association of age and severe injury in young motorcycle riders: A cross-sectional study from Karachi, Pakistan. Injury, 2022, 53, 3019-3024.	1.7	2
10	What Factors Would Make Single-Vehicle Motorcycle Crashes Fatal? Empirical Evidence from Pakistan. International Journal of Environmental Research and Public Health, 2022, 19, 5813.	2.6	7
11	A Focus Group Study to Explore Risky Ridership among Young Motorcyclists in Manipal, India. Safety, 2022, 8, 40.	1.7	4
12	Detecting, Tracking and Counting Motorcycle Rider Traffic Violations on Unconstrained Roads. , 2022, , .		8
13	Transfer learning based SSD model for helmet and multiple rider detection. International Journal of Information Technology (Singapore), 2023, 15, 565-576.	2.7	5
14	Environmental Factors Associated with Severe Motorcycle Crash Injury in University Neighborhoods: A Multicenter Study in Taiwan. International Journal of Environmental Research and Public Health, 2022, 19, 10274.	2.6	7
15	Exploring factors affecting the injury severity of freeway tunnel crashes: A random parameters approach with heterogeneity in means and variances. Accident Analysis and Prevention, 2022, 178, 106835.	5.7	22
16	Examining the Factors Affecting Single-Vehicle Motorcycle Crashes Using Association Rules Mining: Case Study of Japan*. , 2022, , .		0
17	Random forest models for motorcycle accident prediction using naturalistic driving based big data. International Journal of Injury Control and Safety Promotion, 2023, 30, 282-293.	2.0	3
18	A Comparison of Contributing Factors between Young and Old Riders of Motorcycle Crash Severity on Local Roads. Sustainability, 2023, 15, 2708.	3.2	2

#	ARTICLE	IF	CITATIONS
19	Modeling the Motorcycle Crash Severity on Nonintersection Urban Roadways in the Australian State of Victoria Using a Random Parameters Logit Model. Journal of Advanced Transportation, 2023, 2023, 1-12.	1.7	4
20	Investigating the risk factors of motorcycle crash injury severity in Pakistan: Insights and policy recommendations. Transport Policy, 2023, 139, 21-38.	6.6	2
21	Application of Generalized Poisson Regression for the development of modeling motorcycle accidents based on rider characteristics. Journal of Physics: Conference Series, 2023, 2634, 012007.	0.4	0
22	Navigating the Road to Safer Travel in Pakistan: A Multi-Perspective Analysis of Road Safety Challenges and Solutions. Sir Syed Research Journal of Engineering & Technology, 2023, 13, .	0.5	0
23	Fatal crashes and rare events logistic regression: an exploratory empirical study. Frontiers in Public Health, 0, 11, .	2.7	0
24	Characteristics of motorcycle crashes in Thailand and factors affecting crash severity: Evidence from in-depth crash investigation. Transportation Engineering, 2024, 16, 100227.	4.2	0