Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Vehicle Safety
Publisher	Inderscience Enterprises Ltd
ISSN	1479-3105
E-ISSN	1479-3113
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023			✓	
2021/2022			✓	
2020			✓	
2019			✓	
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Research on head injuries caused by rear-ending collision of powered two-wheeler to cars
2025 Vol. 1 Issue 1
Authors: Pang Yi, Wong Shaw Voon, Wang Guojie et al.
DOI: 10.1504/ijvs.2025.10076262

Formal modelling and verification of vehicular internet protocol gatekeeper
2024 Vol. 1 Issue 1
Authors: J. Liu, Shichao Chen, Meng Li et al.
DOI: 10.1504/ijvs.2024.10068197

Real-time estimation of road grade using vehicle 7-DOF dynamics model
2024 Vol. 1 Issue 1
Authors: Shuang Luo, Guiyuan Chen, Changqing Jing
DOI: 10.1504/ijvs.2024.10067538

Analysis of driving behaviour for right-turn manoeuvres at intersections with different types of traffic participants
2024 Vol. 13 Issue 5 Pages 1-13
Authors: Shoko Oikawa, Yuta Kusakari, Yasuhiro Matsui et al.
DOI: 10.1504/ijvs.2024.142706

Analysis of driving behaviour for right-turn manoeuvres at intersections with different types of traffic participants
2024 Vol. 1 Issue 1
Authors: Yuta Kusakari, Shoko Oikawa, Yasuhiro Matsui et al.
DOI: 10.1504/ijvs.2024.10067256

Studying the effect of vehicle front-end design variables on different head injury forms
2023 Vol. 1 Issue 1
Authors: Yong Han, Wu He, Di Pan et al.
DOI: 10.1504/ijvs.2023.10061903

Research on vehicle state estimation based on robust adaptive unscented particle filter
2023 Vol. 13 Issue 1 Pages 1-18
Authors: Yingjie Liu, Dawei Cui, Yalin Wang
DOI: 10.1504/ijvs.2023.137655

Third-order multi-point preview sliding mode lateral driver model for semi-trailer trains
2023 Vol. 13 Issue 1 Pages 19-45
Authors: Shuchao Wang, Baohua Wang, Yonghui Jin et al.
DOI: 10.1504/ijvs.2023.10063231

Real-time position and trajectory estimation based on deep learning and monocular cameras
2023 Vol. 1 Issue 1
Authors: Lianen QU, Zhongwei QU, Zhikao Ren
DOI: 10.1504/ijvs.2023.10061596

Research on vehicle state estimation based on robust adaptive unscented particle filter
2023 Vol. 13 Issue 1 Pages 1-18
Authors: Yalin Wang, Dawei Cui, Yingjie Liu
DOI: 10.1504/ijvs.2023.10063230