Green Journals

International Approved Journals

Journal Information

Journal Title	International Journal of Pavement Research and Technology
Publisher	Chinese Society of Pavement Engineering
ISSN	1996-6814
E-ISSN	1997-1400
Database	SCOPUS
Domain	Physical 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

Rutting Performance of Bituminous Mixtures: Insights from Rubber Wheel Tracking Tests
2026-11-5
Authors: Sadiya Shaikh, Avinash Kumar, Ankit Gupta
DOI: 10.1007/s42947-026-00959-4

Assessing Adoption Readiness and Perceived Impact of Predictive Maintenance Models in Road Safety Management: A Cross-Sectional Expert Study
2026-11-4
Authors: Mohammed Imthiyaz Mulky Abbasali
DOI: 10.1007/s42947-026-00948-7

Utilizing Explainable and Optimized Machine Learning to Predict the International Roughness Index: A Case Study on the Tehran-Karaj Freeway
2026-11-3
Authors: Hassan Latifi, Soheil Rezashoar, Hamid Mirzahossein et al.
DOI: 10.1007/s42947-026-00956-7

A Driving Safety-Oriented Framework for Skid Resistance Risk Assessment on Asphalt Pavements
2026-11-3
Authors: Wenlu Yu, Leilei Chen, Wencai Zhang et al.
DOI: 10.1007/s42947-026-00935-y

An Interpretable Prediction Method for High-fill Embankment Settlement Based on Stacking Ensemble Technique and LIME
2026-11-3
Authors: Zhong Zhou, Yuchao Sui, Zhixing Deng et al.
DOI: 10.1007/s42947-026-00932-1

Influence of Coir Geotextile Properties and Pavement Layer Thickness on Rutting of Weak Subgrade in Low-Volume Roads
2026-10-29
Authors: D. Harinder, Dinesh Gundavaram, S. Shankar
DOI: 10.1007/s42947-026-00951-y

A Synthesis of Mechanical, Rheological, and Durability Performance of Crumb Rubber Asphalt Composites
2026-10-29
Authors: Tabish Mehraj, Mohammad Iqbal Malik, Rania Al-Nawasir et al.
DOI: 10.1007/s42947-026-00949-6

Data Driven Model Development to Predict Soil Temperature and Freeze-Thaw Cycles in Pavement Foundation Systems
2026-10-29
Authors: Debrudra Mitra, Kristen Cetin, Tuncer Edil et al.
DOI: 10.1007/s42947-026-00939-8

Combined Effects of Geogrid Reinforcement and Cement-Nanosilica Stabilization on the Bearing Capacity of Sandy Soil
2026-10-28
Authors: Amir Ebrahimi, Aboozar mirzakhani, Mohsen Mousivand et al.
DOI: 10.1007/s42947-026-00907-2

Enhancing Fatigue and Aging Resistance of Bitumen Using Organo-Modified Nanoclay: A Rheological and Microstructural Study
2026-10-28
Authors: Hazratullah Paktin, M. Kumar, Siksha Swaroopa Kar
DOI: 10.1007/s42947-026-00945-w