Green Journals

International Approved Journals

Journal Information

Journal Title	Canadian Journal of Civil Engineering
Publisher	National Research Council of Canada
ISSN	0315-1468
E-ISSN	1208-6029
Database	SCOPUS
Domain	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

Passive Fire Protection of Cold-Formed Steel under In-Fire and Post-Fire Conditions
2026-10-27
Authors: Fatih Mehmet ÖZKAL, Casim YAZICI, Burak Kaan CIRPICI et al.
DOI: 10.1139/cjce-2026-0310

How Does Horizontal-Curve Radius Affect Drivers' Visual and Psychophysiological Load? Evidence from an On-Road Driving Experiment
2026-10-27
Authors: Yunwei Meng, JiaQI HU, Longjin Chen et al.
DOI: 10.1139/cjce-2026-0367

Dynamic Traffic Signal Control for Pedestrian Safety: A Bayesian EVT and Deep Reinforcement Learning Approach
2026-10-21
Authors: Gabriel Lanzaro, Tarek Sayed
DOI: 10.1139/cjce-2026-0235

Minimal-Input Bridge Pier Scour Prediction with Critical-Velocity-Bounded Uncertainty Propagation in Data-Scarce Regions
2026-10-19
Authors: XIAO CHEN, Nan Zhang, Qigang Chen
DOI: 10.1139/cjce-2026-0183

Assessing ERA5 Representations of Near-Surface Air Temperature for Pavement Design in Canada
2026-10-14
Authors: Mohammad Shafiee, Abdallah Al Refai, Showaib Ahmed Chowdhury et al.
DOI: 10.1139/cjce-2025-0429

Adaptive Railway Track Inspection: A Semi-Supervised Self-Training Framework for Component and Defect Analysis
2026-10-13
Authors: Muhammad Haris Ikram, Syed Mostaquim Ali, Mohamed H. Zaki et al.
DOI: 10.1139/cjce-2025-0586

High-Resolution Assessment of Coastal Flood Risk Under Future Climate Scenarios in Atlantic Canada
2026-10-10
Authors: Saeed Saviz Naeini, Reda Snaiki
DOI: 10.1139/cjce-2026-0271

Machine Learning Prediction Models for Compressive Strength of Concrete with Industrial Waste Materials at Elevated Temperatures
2026-10-9
Authors: Huimei Feng, Chunxiang Xu
DOI: 10.1139/cjce-2026-0055

Performance of Waste Expanded Polystyrene as Bitumen Modifier: A Comparative Assessment with Virgin Bitumen
2026-1-23
Authors: Dipanka Kashyap Borthakur, Plaban Bora, Mayur Mausoom Phukan et al.
DOI: 10.1139/cjce-2025-0431

Identifying the long-term effectiveness of thin overlays in Wyoming based on historical performance data
2026-1-1 Vol. 53 Pages 1-13
Authors: Benjamin Fosu-Saah, Marwan Hafez, Adeyemi Isaiah Fagbade et al.
DOI: 10.1139/cjce-2022-0318