Green Journals

International Approved Journals

Journal Information

Journal Title	Canadian Geotechnical Journal
Publisher	Canadian Science Publishing
ISSN	0008-3674
E-ISSN	1208-6010
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

A critical state model for sand and overconsolidated clay with unified hardening
2026-11-4
Authors: Junxiang Pu, Ran Yuan, Bohan Wu et al.
DOI: 10.1139/cgj-2026-0280

Erosion-resistance mechanisms of biopolymer-vegetation reinforced slopes under rainfall using experimental and coupled CFD-DEM methods
2026-10-30
Authors: Haoyu Zhang, Jun-Jun Ni, Jiayu Gu et al.
DOI: 10.1139/cgj-2026-0666

Reservoir-Piezometric Water Level Relationship: Analytical-Numerical Modeling with Field Observations
2026-10-30
Authors: Seyyed Kazem Razavi, Saman Zarnani
DOI: 10.1139/cgj-2026-0665

Gravity Effect on Cone Penetration in Lunar Regolith Simulant
2026-10-22
Authors: Mengmeng Wu, Qi-Yin Zhu, Ruilin Li et al.
DOI: 10.1139/cgj-2026-0009

Generation of Realistic Sand Particles Preserving Marginal Distributions and Intrinsic Correlations of Size and Multilevel Morphology
2026-10-21
Authors: Meng Fan, Dong Su, Ning Zhang et al.
DOI: 10.1139/cgj-2026-0643

Critical State Interface Shear Strength Between Soil and Geogrids at Varying Degrees of Saturation
2026-10-21
Authors: Abbas Mahboobi, Mahmoud Ghazavi, Arman Khoshghalb
DOI: 10.1139/cgj-2026-0177

Mathematical Modeling and FEM Based Numerical Simulations of Seepage and Heat Transfer Dynamics between the Rock Matrix and a Single Fracture Using Ternary Hybrid Nanofluids
2026-10-21
Authors: Ziliang Yang, Lige Wang, Tongming Xu et al.
DOI: 10.1139/cgj-2025-0959

Powering Three-dimensional Heterogeneous Slope Failure Predictions and Risk Assessment with Deep Learning
2026-10-19
Authors: Chongzhi Wu, Ze Zhou Wang, Siang Huat Goh et al.
DOI: 10.1139/cgj-2026-0302

Deterioration mechanisms of pre-holed sandstone under freeze–thaw cycling in a tailings-water environment: Microstructural evolution, energy response, and failure behavior
2026-10-17
Authors: Jun Zhou, Bin Yang, Jun Hu et al.
DOI: 10.1139/cgj-2026-0309

Modelling the Destructuring in Xanthan gum biopolymer-treated soils: Insights from the Untreated Compression Line
2026-10-17
Authors: Alok Chandra, Sumi Siddiqua
DOI: 10.1139/cgj-2026-0753