Green Journals

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Journal Information

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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 Progress on Saline Soil Improvement: Mechanisms, Influencing Factors, and Technologies
2027-3-1 Vol. 41 Issue 1
Authors: Hang Shu, Yating Jiang, Qiang Ma et al.
DOI: 10.1061/jcrgei.creng-1278

Cold-Region Additively Constructed Concrete at Sustained −20°C
2027-3-1 Vol. 41 Issue 1
Authors: Youssef Mortada, Cesario Tavares, Ikechukwu Okechi et al.
DOI: 10.1061/jcrgei.creng-1265

Prediction of Three-Dimensional Orthotropic Frost Heave Deformation during Cross-Passage Construction Using Artificial Ground Freezing
2027-3-1 Vol. 41 Issue 1
Authors: Changqiang Pang, Haibing Cai, Mengkai Li et al.
DOI: 10.1061/jcrgei.creng-1293

How to Incorporate Weather Variability and Climatic Trends in Winter Road Maintenance Simulations
2027-3-1 Vol. 41 Issue 1
Authors: Nafiseh Mohammadi, Alex Klein-Paste
DOI: 10.1061/jcrgei.creng-1184

Thermal Expansion and Strain Behavior of Steel Fiber–Reinforced Rubberized Concrete for Cold-Region Pavement Design
2026-12-1 Vol. 40 Issue 4
Authors: Osama A. Abaza
DOI: 10.1061/jcrgei.creng-1049

Electromechanical Impedance Framework Based on Piezoelectric Smart Aggregates for Tracking the Evolution of Frozen Soil State and Pore-Ice Development
2026-12-1 Vol. 40 Issue 4
Authors: Jiayao Pan, Wenyuan Xu, Yongcheng Ji et al.
DOI: 10.1061/jcrgei.creng-1276

Assessment of Climate-Driven Trends in Freeze-Up and Midwinter Breakups of Canadian River Ice Using a Multimodel Ensemble Framework
2026-12-1 Vol. 40 Issue 4
Authors: Michael De Coste
DOI: 10.1061/jcrgei.creng-1189

Integrated Evaluation of Freeze–Thaw-Induced Sandstone Degradation Using a Deep Learning–Assisted Modeling Framework
2026-12-1 Vol. 40 Issue 4
Authors: Han Liu, Qingyang Yu, Shangxian Yin et al.
DOI: 10.1061/jcrgei.creng-1153

Effects of Dry–Wet and Freeze–Thaw Cycles on Loess Slopes Stabilized with Microbially Induced Calcite Precipitation
2026-12-1 Vol. 40 Issue 4
Authors: Mingli Zhang, Jianpeng Wang, Yang Zang et al.
DOI: 10.1061/jcrgei.creng-1233

Numerical Investigation of Landslide Runout on Freeze-Thaw-Affected Slopes Using a Smoothed Particle Hydrodynamics Method
2026-12-1 Vol. 40 Issue 4
Authors: Mingjun Zhou, Jianxing Wu, Manyu Wang et al.
DOI: 10.1061/jcrgei.creng-1071