Green Journals

International Approved Journals

Journal Information

Journal Title	SOIL MECHANICS AND FOUNDATION ENGINEERING
Publisher	SPRINGER
ISSN	0038-0741
E-ISSN	1573-9279
Database	Clarivate
Domain	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

Full-Scale in Situ Tests to Determine the Compressive Bearing Capacity of Expanded Micropiles
2026-11-3
Authors: Wenhui Zeng, Rongquan Fan, Min Xia et al.
DOI: 10.1007/s11204-026-10168-7

Comparative Analysis of Granular Anchor Piles for Uplift Resistance Using Fem-Based Software
2026-10-24
Authors: Chetana Bahuguna, Shashank Bhatra, Vikas Pratap Singh
DOI: 10.1007/s11204-026-10159-8

Study on Construction Technology and Bearing Characteristics of Bridge Pile Foundation with Composite Post-Grouting at Pile Bottom
2026-10-24
Authors: Zhenshan Guo, Ziyang Zhao
DOI: 10.1007/s11204-026-10169-6

Vibration Characteristics of Saturated Subgrade under Combined Seismic and Moving Train Loads
2026-10-24
Authors: Meng Gao, Wanting Li, Lihui Xu et al.
DOI: 10.1007/s11204-026-10156-x

Numerical Investigation on Stability Analysis Method of Sliding Failure in an Embankment Supported by the Piles in Cement-Improved Soil
2026-10-24
Authors: Zhiheng Shang, Dingwen Zhang, Guangyin Du et al.
DOI: 10.1007/s11204-026-10160-1

Frost Heave Deformations of Soils Under Non-One-Dimensional Freezing of the Foundation Bed
2026-10-23
Authors: Andrei N. Kraev, Egor L. Staselko
DOI: 10.1007/s11204-026-10164-x

Dynamic Mechanical Properties of Microbially Induced Calcite Precipitation-Treated Sandy Soils Evaluated by Resonant Column Tests
2026-10-23
Authors: Y. -S. Jhuo, Y. -R. Chang, L. Ge
DOI: 10.1007/s11204-026-10163-y

On Standard Methods of Oedometer Testing as Applied to Collapsible Soils
2026-10-23
Authors: E. M. Khaybulina, A. M. Dzagov
DOI: 10.1007/s11204-026-10167-8

Investigation of the Shear-Strength Properties of Deep Soil Mixing Columns Constructed with New-Generation Eco-Friendly Cement
2026-10-23
Authors: Nazife Erarslan, Esra Güneri
DOI: 10.1007/s11204-026-10162-z

Soil Arching Developed in Foundations of Unconnected Piles Under Seismic Loading
2026-10-23
Authors: Mahdi Karkush, Amer Jihad, Ahmed Al-Salakh et al.
DOI: 10.1007/s11204-026-10157-w