

Journal Information

Journal Title	International Journal of Geotechnical Engineering
Publisher	Maney Publishing
ISSN	1938-6362
E-ISSN	1939-7879
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

Water hammer pressure and limit support pressure on shield excavation face under high water pressure 2026-10-29 Pages 1-14 Authors: Shaohua Li, Changfu Huang, Xiao Wang et al. DOI: 10.1080/19386362.2026.2733013
Multi-algorithm optimization of palm oil fuel ash dosage and curing duration for Maximum dry density prediction in sustainable soil stabilization 2026-10-23 Pages 1-19 Authors: Sruthi Ramavath, M. Heeralal, G. V. Praveen et al. DOI: 10.1080/19386362.2026.2746656
Laterally loaded end-bearing pile foundations: hinged versus fixed pile-base condition 2026-10-18 Pages 1-22 Authors: Nikita Joshi, Bipin K. Gupta DOI: 10.1080/19386362.2026.2746649
Upper-bound analysis of seismic yield acceleration for rotational failure of gravity retaining walls using the horizontal slice method 2026-10-15 Pages 1-13 Authors: Zhihong Ma, Xinhui Huo, Jie Liu et al. DOI: 10.1080/19386362.2026.2746653
Using a novel small-scale model to investigate mechanical behaviours of full-scale shield tunnels 2026-10-12 Pages 1-12 Authors: Tianqi Zhang, Mingyu Kang, Tengfei Yuan et al. DOI: 10.1080/19386362.2026.2740671

Strength and deformation of coal-rock composites with pre-cracks under triaxial compression

2026-10-11 Pages 1-24

Authors: Baoliang Zhang, Jinchen Duan, Weijiang Ji et al.

DOI: 10.1080/19386362.2026.2746652

Mobilisable strength design for adjacent excavations in clay

2026-10-8 Pages 1-15

Authors: Gang Zheng, Wenjie Liu, Chuhan Deng et al.

DOI: 10.1080/19386362.2026.2739369

Evolution of slope seepage field and stability assessment under rainfall conditions

2026-10-3 Pages 1-20

Authors: Weidong Hu, Guozhi Lin, Jinggan Tang et al.

DOI: 10.1080/19386362.2026.2739368

Identification of rock fractures using digital Measurement-While-Drilling (MWD) data: a case study

2026-10-1 Pages 1-15

Authors: Siyang Chen, Haohan Xiao, Wei Zhang et al.

DOI: 10.1080/19386362.2026.2739373

Microscopic NMR response and macroscopic mechanical behaviour of Chang 7 reservoir sandstone during CO₂-brine exposure under nominal supercritical-CO₂ conditions for up to 60 d

2026-9-29 Pages 1-13

Authors: Li Wenbo, Sun Jielong, Wen Ziyi et al.

DOI: 10.1080/19386362.2026.2740667