Green Journals

International Approved Journals

Journal Information

Journal Title	Georisk
Publisher	Taylor and Francis Ltd.
ISSN	1749-9518
E-ISSN	1749-9526
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

Probabilistic analysis of excavation-induced retaining wall responses considering parameter cross-correlation based on Archimedean Copula modelling
2026-11-3 Pages 1-27
Authors: Zhichao Li, Jian Chen, Peng Wu et al.
DOI: 10.1080/17499518.2026.2753462

Smoothed Adaptive Weighting Average (SAWA) interpolation for geotechnical site characterisation using limited data
2026-11-3 Pages 1-38
Authors: Dinh-Tai Nguyen, Ha H. Bui, Tien V. Nguyen et al.
DOI: 10.1080/17499518.2026.2751010

Impact of spatial soil variability on landslide susceptibility using 3D probabilistic slope stability analysis
2026-10-22 Pages 1-20
Authors: Emir Ahmet Oguz, Suzanne Lacasse
DOI: 10.1080/17499518.2026.2750358

Quasi-site-specific probabilistic prediction of clay compression index with limited site data using SSM-NGBayes model
2026-10-16 Pages 1-25
Authors: Dian-Qing Li, Qin Ke, Xiao-Song Tang et al.
DOI: 10.1080/17499518.2026.2747032

Using MSD charts to study the effect of wall-system stiffness and soil properties on performance of retaining walls in fine-grained soils
2026-10-16 Pages 1-22
Authors: Y. Hua, H. Huang, P. J. Vardanega
DOI: 10.1080/17499518.2026.2745116

HBM versus TabPFN for quasi-site-specific geotechnical prediction: a cross-database evaluation
2026-10-15 Pages 1-15
Authors: Jiun-Shiang Wang, Jianye Ching, Stephen Wu et al.
DOI: 10.1080/17499518.2026.2744727

Dirichlet-based Gaussian process modelling of spatial variability in construction classes for tunnel projects
2026-10-8 Pages 1-16
Authors: Johan Spross, Iason Papaioannou, Jacob Grasmick
DOI: 10.1080/17499518.2026.2739288

Knowledge-guided LLM-GIS framework for relative landslide risk screening and risk-informed management in Hong Kong
2026-10-7 Pages 1-22
Authors: Tao Yan, Zhen-Yu Yin, Shuilong Shen et al.
DOI: 10.1080/17499518.2026.2741859

A depth-responsive EBK3D framework for risk-informed digital geotechnical mapping in heterogeneous subsurface conditions
2026-9-24 Pages 1-30
Authors: Zain Ijaz, Cheng Zhao, Nauman Ijaz et al.
DOI: 10.1080/17499518.2026.2734018

Integration of stochastic geological boundary models into numerical geotechnical analysis
2026-9-23 Pages 1-19
Authors: Johannes Leo, Tobias Peterstorfer, Georg Erharter et al.
DOI: 10.1080/17499518.2026.2731894