Green Journals

International Approved Journals

Journal Information

Journal Title	Mathematical Geosciences
Publisher	Springer Netherlands
ISSN	1874-8961
E-ISSN	1874-8953
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

Reaction–Diffusion-Based Geostatistical Simulation of Anisotropic Stochastic Fields
2026-11-7
Authors: Zhan Wu
DOI: 10.1007/s11004-026-10355-0

Bayesian Change-of-Support Estimation for Resolution-Limited Spatial Images
2026-11-7
Authors: Seokhoon Oh
DOI: 10.1007/s11004-026-10358-x

Correction to: A Self-supervised Learning Framework Integrating Masked Autoencoders and Low-Rank Adaptation for Mineral Prospectivity Mapping in Western Shandong Province
2026-11-4
Authors: Jianpeng Zeng, Chengbin Wang, Chuanpeng Liu et al.
DOI: 10.1007/s11004-026-10356-z

A Methodology Based on RBF and PSO Methods for Geological Surface Deformation with Special Constraints
2026-10-29
Authors: André Luís Muller, Juan Pablo Ibañez, Márcio Rodrigues Santi
DOI: 10.1007/s11004-026-10353-2

Conditional Cosimulation of Multivariate Gaussian Random Fields with Unknown but Related Means
2026-10-24
Authors: Nasser Madani, Mohammad Maleki, Saeed Soltani-Mohammadi
DOI: 10.1007/s11004-026-10352-3

Selection of the Parameter of the Synchrony Estimator for the Correlation Between Time Series Sampled at Different Time Points
2026-10-24
Authors: Mario Trottini, Juan A. Vargas-Alemañy, Isabel Vigo et al.
DOI: 10.1007/s11004-026-10350-5

Efficient Prediction of Fracture Density with Limited Labeled Samples: A Deep Active Learning Framework
2026-10-20
Authors: Junyan Liu, Chenghua Ou, Xiaokai Meng et al.
DOI: 10.1007/s11004-026-10348-z

Outlier Detection via Latent Space and Probabilistic Boundaries: A Convex Hull Approach
2026-10-16
Authors: Ademide O. Mabadeje, Jose L. Hernandez-Mejia, Honggeun Jo et al.
DOI: 10.1007/s11004-026-10349-y

MPM-KAN: An Interpretable Data-Driven Framework for Mineral Prospectivity Mapping Based on Kolmogorov–Arnold Networks
2026-10-7
Authors: Fanyu Meng, Guoqing Ma, Lili Li et al.
DOI: 10.1007/s11004-026-10351-4

Enhanced Iterative Data Refinement for Self-Supervised Seismic Noise Attenuation via Low-Rank Casorati Matrix Representation
2026-9-27
Authors: Zhanzhan Shi, Guo Huang, Huailai Zhou et al.
DOI: 10.1007/s11004-026-10347-0