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

RNN-Based PINN full-waveform inversion
2026-11-4
Authors: Yu-chen Luo, Lei-liang Xu, Gang Zhou et al.
DOI: 10.1007/s11770-026-1678-5

Integrating E-PS-InSAR for Surface Subsidence Monitoring and Stability Assessment of a Petrochemical Plant: A Case Studyn Zhejiang, China
2026-11-4
Authors: Jian-lin Wang, Hong-meng Shang, Qian-hui Zhang et al.
DOI: 10.1007/s11770-026-1573-0

Reverse Time Migration Based On The Region Staining Algorithm
2026-11-4
Authors: YuChen Luo, Sheng Liu, TianJie Chen et al.
DOI: 10.1007/s11770-026-1679-4

The Key Technologies and Application Research in Zero-Offset VSP Data Processing
2026-11-4
Authors: Fei-long Yang, Yi-fan Lu, Yun-hong Zhu et al.
DOI: 10.1007/s11770-026-1584-x

Detection of Sedimentary Layer Interface Structures and Buried Faults in the Guilin Area Using the Dense Array H/V Spectral Ratio Method
2026-11-4
Authors: Yu-Quan Tang, Zhi Zhang, Gui-Ping Yu et al.
DOI: 10.1007/s11770-026-1606-8

The Geophysical Characteristics and Geological Significance of the Eastward Extension of Longshoushan Fault
2026-11-4
Authors: Duo-Wen Zhu, Wu-Xu Peng, Jing-Yuan Wang et al.
DOI: 10.1007/s11770-026-1601-0

Numerical Simulation of Seepage Response in Pumping Tests and Deep Learning Prediction of Groundwater Levels in Water-Rich Unconsolidated Strata
2026-11-3
Authors: Ke Liu, Tao Kong, Xing-long Luo et al.
DOI: 10.1007/s11770-026-1612-x

Research on Energy Criterion for Coal Burst considering Initial Damage
2026-11-3
Authors: Yun-Long Mo, Zhi-Gang Deng
DOI: 10.1007/s11770-026-1501-3

Simultaneous Inversion of Velocity and Reflector Geometry based on the Adjoint-State Method
2026-11-3
Authors: Hua-ming Wang, Xing-wang Li, Chao-ying Bai et al.
DOI: 10.1007/s11770-026-1542-7

Acquisition and Recovery of Low-Frequency Signals for Onshore Petroleum Exploration
2026-11-3
Authors: Jidong Wei, Xiaokun Xu, Yutian Gu et al.
DOI: 10.1007/s11770-026-1689-2