Green Journals

International Approved Journals

Journal Information

Journal Title	Earth Science Informatics
Publisher	Springer Verlag
ISSN	1865-0473
E-ISSN	1865-0481
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

Geo-CausalNLI: a causality-aware natural language inference method for mining pattern discovery in geology
2026-11-6 Vol. 19 Issue 12
Authors: Qian Tian, Kai Xu, Chonglong Wu et al.
DOI: 10.1007/s12145-026-02293-6

Automatic identification and application of organic microcomponents in oil shale based on deep learning models using Bayesian optimization algorithm
2026-11-6 Vol. 19 Issue 12
Authors: Qianghao Liu, Rong Liu, Tianxin He et al.
DOI: 10.1007/s12145-026-02295-4

Comparative analysis of GF-1, Landsat 9, and HJ-2 A data for modeling K^+, Mg^{2+}, and Li^+ concentrations in the Qarhan Salt Lake, China
2026-11-6 Vol. 19 Issue 12
Authors: Yuanyuan Peng, Pengquan Wu, Dahuan Liu et al.
DOI: 10.1007/s12145-026-02296-3

Synthesis and physicochemical characterization of ZnO-modified Fe_2O_3 nanoparticles with HCNFF-based prediction and AQAI-Net-based optimization for environmental applications
2026-11-3 Vol. 19 Issue 12
Authors: Pradeep Kumar Singh, Vinod Kumar Naidu Pamuluri, Seelam Navya Sree et al.
DOI: 10.1007/s12145-026-02276-7

Explainable GeoAI for glacier surface velocity variability in the Western Himalaya
2026-10-30 Vol. 19 Issue 12
Authors: Vansheika Thakur, Chander Prakash
DOI: 10.1007/s12145-026-02290-9

Adaptive dual-segmentation based deep learning framework for minerals quantification and classification in microscopic images
2026-10-29 Vol. 19 Issue 12
Authors: Priyadharshini Solaimalai, Eswaran Perumal
DOI: 10.1007/s12145-026-02263-y

Terrain-aware diffusion refinement for high-fidelity digital elevation model super-resolution
2026-10-29 Vol. 19 Issue 12
Authors: Guoqing Hou, Ni Li, Wenyu Wang et al.
DOI: 10.1007/s12145-026-02287-4

Multi-view extinction-guided thin-edge segmentation for petrographic thin sections
2026-10-28 Vol. 19 Issue 12
Authors: Lanlan Zhang, Chenyang Zhu, Jierui Wang et al.
DOI: 10.1007/s12145-026-02286-5

Microscopic pore-structure characterization and deep learning based lithology identification in coal-bearing strata
2026-10-28 Vol. 19 Issue 12
Authors: Feng Wang, Tianyi Wang, Fanghao Lin et al.
DOI: 10.1007/s12145-026-02282-9

Analysis of early warning signals of desertification hazard using time series of remotely sensed indicators in northeastern Iran
2026-10-27 Vol. 19 Issue 12
Authors: Abdolhossein Boali, Hamid Reza Asgari, Ali Mohammadian Behbahani et al.
DOI: 10.1007/s12145-026-02284-7