Green Journals

International Approved Journals

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

Low-frequency in situ acoustic measurement of sedimentary layers 100 m below the offshore seafloor
2026-11-3
Authors: Zhaoyu Yin, Chunhui Tao, Guoyin Zhang et al.
DOI: 10.1007/s13131-026-2752-9

Biogeochemical transformation and sources of ammonium in sediment pore water in the Changjiang River Estuary: insights from ammonium isotopes (δ15N-NH+4)
2026-10-30
Authors: Ling Chen, Jiaqin Chen, Zhongqiang Ji et al.
DOI: 10.1007/s13131-026-2716-0

A novel high-porosity-preservation case, Shahejie Formation, Bohai Bay Basin, China: implication for deep sandstone reservoir exploration
2026-10-29
Authors: Caineng Mu, Liya Da, Anqing Chen et al.
DOI: 10.1007/s13131-026-2684-4

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2026-10-27
Authors: Jiahui Chen, Yuwei Wang, Min Gao et al.
DOI: 10.1007/s13131-026-2754-7

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2026-10-27
Authors: Hongchen Li, Ming Li, Kefeng Mao et al.
DOI: 10.1007/s13131-026-2694-2

Vulnerability assessment of coastal blue carbon ecosystems along the Maritime Silk Road: future projections and key drivers
2026-10-26
Authors: Jiamiao Chen, Yaqi Zhang, Haitian Jiang et al.
DOI: 10.1007/s13131-025-2619-5

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2026-10-24
Authors: Rui Su, Yifei Jiang, Dong Jiang et al.
DOI: 10.1007/s13131-026-2690-6

Dissolved rare earth elements in the East China Sea and the Okinawa Trough: particle scavenging and water mass mixing
2026-10-24
Authors: Jingyi Cong, Yanguang Dou, Jiahui Fan et al.
DOI: 10.1007/s13131-026-2719-x

Tropical cyclones as cross-scale modulators of ENSO, IOD, and their interactions: a review
2026-10-23
Authors: Bo Tong, Wen Zhou, Xin Wang
DOI: 10.1007/s13131-026-2696-0

Differential diagenesis-reservoir evolution of the deep reservoir under highly variable geothermal gradients in the Baiyun Sag, Zhujiang (Pearl) River Mouth Basin
2026-10-23
Authors: Bing Tian, Shangkun Qiu, Juntao Zhu et al.
DOI: 10.1007/s13131-026-2680-8