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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

Investigation of Seismicity Parameters in the Alborz Region, Iran
2026-11-3
Authors: Muhammed Hossein Mousavi, Amir Talebi, Faegheh Mina Araghi
DOI: 10.1007/s00024-026-04130-9

A Modified Stochastic Method SIMulation Considering the Spatial Distribution of Ground Motion Parameters
2026-11-3
Authors: Dexin Lin, Jiang Wang, Qiang Ma et al.
DOI: 10.1007/s00024-026-04152-3

Integrating Long-Term MODIS and High-Resolution Sentinel-2 Observations to Assess Ecological Restoration in the Iğdır Desertification Area Relative to the Kavir Desert
2026-11-3
Authors: Mehmet Ali Çelik, Zehra Işık, Mohammed Achite et al.
DOI: 10.1007/s00024-026-04145-2

Spatiotemporal Variability of Annual Maximum Snow Depth and Reassessment of Design Snow Loads in Northeastern Türkiye (1950–2023)
2026-11-3
Authors: Ismail Unsal, Zeyneb Kilic, Mehmet Fatih Sahan et al.
DOI: 10.1007/s00024-026-04156-z

Spatio-Temporal Analysis of Hydrological Extremes, Waves and Storm Surges During the 2013–14 Winter Storms, UK
2026-10-27
Authors: Dominic Shaw, Mohammad Heidarzadeh, Jadranka Šepić et al.
DOI: 10.1007/s00024-026-04095-9

Seismoacoustic Analysis of a Falcon 9 Rocket Stage Re-Entry Over Central Europe on 19 February 2025
2026-10-27
Authors: Patrick Hupe, Christoph Pilger, Jelle Assink et al.
DOI: 10.1007/s00024-026-04106-9

Tempo-Spatial Evaluation of ERA5-Simulated Temperature over Iran
2026-10-26
Authors: Mohammad Darand, Neda Farahnaki
DOI: 10.1007/s00024-026-04148-z

Coseismic Deformation and Fault Slip Distribution of the 2025 Mw 5.8 Aheqi Earthquake Revealed by SBAS-InSAR
2026-10-21
Authors: Chengtao Li, Qi Li, Caihong Zhang et al.
DOI: 10.1007/s00024-026-04140-7

High-Resolution UAV-Derived Urban Radiation Environment Mapping Through Mean Radiant Temperature Simulation Using SOLWEIG
2026-10-15
Authors: Efdal Kaya, Halil Baris Ozel, Muge Agca et al.
DOI: 10.1007/s00024-026-04137-2

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2026-10-15
Authors: Monisha Chetia, Siddhartha Kumar Lahiri, J. R. Kayal
DOI: 10.1007/s00024-026-04141-6