Green Journals

International Approved Journals

Journal Information

Journal Title	MARINE GEOPHYSICAL RESEARCH
Publisher	SPRINGER
ISSN	0025-3235
E-ISSN	1573-0581
Database	Clarivate
Domain	Life Sciences, 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

Shallow circulation component and deep connectivity of active and inactive mounds revealed by magnetization structure at TAG hydrothermal field
2026-10-27 Vol. 47 Issue 4
Authors: Yang Yuan, Yi-an Cui, Hao Li et al.
DOI: 10.1007/s11001-026-09640-8

Correction To: Scenario-based assessment of possible tsunamigenic megathrust ruptures along the North Sulawesi Subduction Zone
2026-10-15 Vol. 47 Issue 4
Authors: Rachmat Jariah Jamal, Muhammad Taufiq Rafie, Muhammad Alimuddin Hamzah Assagaf et al.
DOI: 10.1007/s11001-026-09639-1

Global prediction of grid-cell-average near-seafloor magnetic susceptibility using a spatial neural-tree ensemble
2026-10-9 Vol. 47 Issue 4
Authors: Abdullah Ali Ali Hussein, Pu Li, Ibrahim Althamary et al.
DOI: 10.1007/s11001-026-09638-2

First-arrival traveltime tomography for marine towed-streamer seismic data and its application
2026-9-30 Vol. 47 Issue 4
Authors: Haoran Zhang, Xudong Ke, Chuanhui Li
DOI: 10.1007/s11001-026-09637-3

Seismic oceanography reveals water column structure offshore East Antarctica
2026-9-28 Vol. 47 Issue 4
Authors: Giulia Matilde Ferrante, F. Accaino, V. Kovacevic et al.
DOI: 10.1007/s11001-026-09635-5

Precise identification of gas hydrate morphologies driven by deep learning and well logging data
2026-9-25 Vol. 47 Issue 4
Authors: Haoming Wu, Chuanhui Li
DOI: 10.1007/s11001-026-09636-4

Scenario-based assessment of possible tsunamigenic megathrust ruptures along the North Sulawesi Subduction Zone
2026-9-21 Vol. 47 Issue 4
Authors: Rachmat Jariah Jamal, Muhammad Taufiq Rafie, Muhammad Alimuddin Hamzah Assagaf et al.
DOI: 10.1007/s11001-026-09634-6

Geodynamic aspects of the Mesozoic Terrane Belt development in the Neotethys basins and Central Gondwana
2026-9 Vol. 47 Issue 3
Authors: Lev Eppelbaum, Youri Katz, Zvi Ben-Avraham
DOI: 10.1007/s11001-026-09633-7

Spatial distribution of seafloor geoacoustic parameters in the qiongdongnan region based on sediment grain size and mineral composition
2026-8-28 Vol. 47 Issue 3
Authors: Sun Jie, Wang Haosen, Feng Yingci et al.
DOI: 10.1007/s11001-026-09632-8

Seismic evidence of fluid migration in the Barreirinhas basin, Central Brazilian Equatorial Margin
2026-8-14 Vol. 47 Issue 3
Authors: Guilherme Martins Delabrida, David Lopes de Castro, Moab Praxedes Gomes et al.
DOI: 10.1007/s11001-026-09629-3