Green Journals

International Approved Journals

Journal Information

Journal Title	Terra Nova
Publisher	John Wiley and Sons Inc
ISSN	0954-4879
E-ISSN	1365-3121
Database	SCOPUS
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

A Simple Method to Quantify Bedrock Map Error
2026-11-6
Authors: David J. Hart, Eric D. Stewart
DOI: 10.1111/ter.70065

Tectonic Forcing of Diachronous Salt Deposition During the Badenian Salinity Crisis Revealed by U–Pb Dating of Tephra Overlying Tuzla Basin Evaporites
2026-10-26
Authors: Nevena Andrić-Tomašević, Oleg Mandic, Wout Krijgsman et al.
DOI: 10.1111/ter.70064

Ancient Continental Signatures Preserved in Eocene Intraplate Volcanism at the Conrad Rise, Indian Ocean
2026-10-11
Authors: Hiroshi Sato, Kenji Horie, Mami Takehara et al.
DOI: 10.1111/ter.70063

Mechanisms for Knickpoint Generation in Response to Sea-Level Change on Passive Margins
2026-10-11
Authors: Gregory A. Ruetenik
DOI: 10.1111/ter.70059

Multi-Mineral Geochronology Across the Neoproterozoic Brasília Nappe Stack: Constraints on Thermal Resetting and Metamorphic Architecture
2026-10-7
Authors: Rodrigo Irineu Cerri, Alex J. Choupina A. Silva, Tamiris Pagotti Gonçalves Pinto et al.
DOI: 10.1111/ter.70062

Rare Earth Element Potential in the Araí Rift Metavolcanic, Central Brazil: Gamma-Ray Signatures, Mineralogy and Exploration Implications
2026-10-5
Authors: Yuri Ribeiro, Nilson Francisquini Botelho, Valmir da Silva Souza et al.
DOI: 10.1111/ter.70061

U–Pb Dating of Cambrian Magmatism in the Pinerolo-Sanfront Unit, Dora-Maira Massif (Western Alps)
2026-10-5
Authors: Francesco De Cesari, Davide Dana, Salvatore Iaccarino et al.
DOI: 10.1111/ter.70060

Mode of Strike-Slip Transfer Within the East Kunlun Fault System, Northeast Tibet
2026-9-16
Authors: Liqing Jiao, Yueqiao Zhang, Jerome Van Der Woerd
DOI: 10.1111/ter.70058

Pre-Breakup Continental Crust Evolution in the South China Sea Region
2026-9-11
Authors: Quanshu Yan
DOI: 10.1111/ter.70057

Issue Information
2026-9-9 Vol. 38 Issue 5
DOI: 10.1111/ter.70055