Green Journals

International Approved Journals

Journal Information

Journal Title	Nature Geoscience
Publisher	Nature Publishing Group
ISSN	1752-0894
E-ISSN	1752-0908
Database	SCOPUS
Domain	Physical 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

Vegetation increasingly controlled by atmospheric dryness rather than soil moisture
2026-10-28
Authors: Lingcheng Li, Yilin Fang, Jiafu Mao et al.
DOI: 10.1038/s41561-026-02107-w

An Arctic ice shelf in the Last Glacial Maximum rivalled Antarctica's modern ice shelves
2026-10-26
DOI: 10.1038/s41561-026-02127-6

The Baffin Bay Ice Shelf stabilized three adjacent ice sheets during the last glacial period
2026-10-21
Authors: Shannon A. Klotsko, Robert G. Hatfield, Brendan T. Reilly et al.
DOI: 10.1038/s41561-026-02126-7

Antarctic marine-based ice destabilized when warming outpaces solid-Earth feedbacks
2026-10-20
Authors: Jan Swierczek-Jereczek, Javier Blasco, Alexander Robinson et al.
DOI: 10.1038/s41561-026-02117-8

Trade-offs between soil inorganic and organic carbon driven by multiple global environmental changes
2026-10-19
Authors: Tongshuo Bai, Yi Wang, Jun Deng et al.
DOI: 10.1038/s41561-026-02135-6

Decolonize soil erosion modelling
2026-10-19
Authors: Pedro Velloso Gomes Batista, Rónadh Cox, Markus Keck et al.
DOI: 10.1038/s41561-026-02124-9

Palaeoclimate constraints narrow uncertainty in future Arctic winter sea ice projections
2026-10-16
Authors: C. Y. Fu, M. B. Osman, M. A. Aquino-López
DOI: 10.1038/s41561-026-02123-w

Progressive oxidative weathering raised sub-arc mantle fugacity on the Archaean Earth
2026-10-14
Authors: Hugo Moreira, Emilie Bruand, Craig Storey et al.
DOI: 10.1038/s41561-026-02119-6

Dry pebble rain could have delivered water to Earth through hydrogen reduction of iron oxide
2026-10-12
DOI: 10.1038/s41561-026-02138-3

An abrupt shift towards a hotter and drier climate regime in the Western Eurasian Steppe
2026-10-12
Authors: Jinling Piao, Jong-Seong Kug, Wen Chen et al.
DOI: 10.1038/s41561-026-02125-8