Green Journals

International Approved Journals

Journal Information

Journal Title	Nature
Publisher	
ISSN	0028-0836
E-ISSN	
Database	AERES
Domain	Health Sciences, 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

Even stupendous black holes can't explain dark matter
2026-10-29
DOI: 10.1038/d41586-026-03386-4

Perinatal elimination of genetically aberrant human cortical neurons
2026-10-28
Authors: Diane D. Shao, Yifan Zhao, Joseph Brew et al.
DOI: 10.1038/s41586-026-11190-3

Subcycle videography of Landau–Zener–Majorana transitions in graphene
2026-10-28
Authors: V. Eggers, G. Inzani, M. Meierhofer et al.
DOI: 10.1038/s41586-026-11214-y

An unexpected function of a cell-cycle enzyme might explain the toxic effects of its inhibitors
2026-10-28
DOI: 10.1038/d41586-026-03288-5

Ribbon made of carbon pentagons and heptagons has metallic properties
2026-10-28
DOI: 10.1038/d41586-026-03298-3

Spatial and sectoral water demand assessment for the African continent
2026-10-28
Authors: Davy Vanham, Dahami Gunathilake, Bhawani Gunasekara et al.
DOI: 10.1038/s41586-026-11199-8

Meta-study sparks questions about what it means to be good at regulating emotions
2026-10-28
Authors: Hedy Kober, Kevin Ochsner
DOI: 10.1038/d41586-026-03262-1

Genetic variants that alter gene regulation in specific cell types are closely tied to disease
2026-10-28
Authors: Heini M. Natri, Nicholas E. Banovich
DOI: 10.1038/d41586-026-03067-2

Clostridium perfringens Delta toxin targets CD9 to drive NEC and brain injury
2026-10-28
Authors: Shimeng Zhang, Xiaoqing Gong, Songhai Tian et al.
DOI: 10.1038/s41586-026-11211-1

Time-reversal-symmetry-breaking spin injection from a compensated magnet
2026-10-28
Authors: Jone Mencos, Antonin Badura, Eoin Dolan et al.
DOI: 10.1038/s41586-026-11227-7