Green Journals

International Approved Journals

Journal Information

Journal Title	National Science Review
Publisher	Oxford University Press
ISSN	2095-5138
E-ISSN	2053-714X
Database	SCOPUS
Domain	Life Sciences, 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

The 2025 Record Low in Arctic Sea Ice Extent: Dual Forcing from La Niña and Southern Indian Ocean Warm Anomaly
2026-10-27
Authors: Cen Wang, Hui Su, Chengxing Zhai et al.
DOI: 10.1093/nsr/nwag676

Beyond simple integration: coupling photothermal evaporation with photocatalysis for freshwater-hydrogen cogeneration
2026-10-27
Authors: Xiaozhen Hu, Ruisi Li, Guangxin Lv et al.
DOI: 10.1093/nsr/nwag675

Resolving carbon–timber trade-offs through age-structured forest management in China
2026-10-27
Authors: Zhen Yu, Shirong Liu, Yude Pan et al.
DOI: 10.1093/nsr/nwag677

Ultrastable 4.99 V Li rich Mn-based cathodes achieved by catalytic-shielded and strain-buffered interface engineering
2026-10-26
Authors: Mingzhe Yang, Gongrui Wang, Yuning Han et al.
DOI: 10.1093/nsr/nwag659

Programming fibre circuits during spinning
2026-10-24
Authors: Antonio Facchetti
DOI: 10.1093/nsr/nwag656

Membrane-induced eggshell biomineralization towards controllable crystallization
2026-10-24
Authors: Zhaoyu Chen, Ting Yang, Chong Cheng et al.
DOI: 10.1093/nsr/nwag672

Metastable synchronization and inertial-beating sensing in nonlinear oscillators
2026-10-23
Authors: Zhan Shi, Zihan Jin, Qiangfeng Lv et al.
DOI: 10.1093/nsr/nwag665

Two pathways driving Phanerozoic temperature change: low-latitude radiative forcing and outgassing-weathering-vegetation carbon feedbacks
2026-10-23
Authors: Jiankang Lai, Haijun Song
DOI: 10.1093/nsr/nwag668

Electrons and phonons running hot and cold in boron arsenide
2026-10-23
Authors: David J Singh
DOI: 10.1093/nsr/nwag666

A Full-Duplex Metasurface for Simultaneous and Independent Control of Radiation and Reflection
2026-10-23
Authors: Xu Zhao, Jiawen Xu, Mingyi Li et al.
DOI: 10.1093/nsr/nwag664