Green Journals

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Journal Information

Journal Title	SCIENCE CHINA-MATERIALS
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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

Gold clusterzyme-engineered bioelectronic dressing for precisely guiding scarless tissue regeneration
2026-10-26
Authors: Tianyi Wang, Zhixuan Luo, Bin Zhao et al.
DOI: 10.1007/s40843-026-4378-6

Strain-engineered Ir-based nano-alloys for enhanced acidic oxygen evolution reaction
2026-10-26
Authors: Chang Yang, Chenhao Zhang, Huiying Li et al.
DOI: 10.1007/s40843-026-4408-9

Recent progress in anti-ablation C/C composites for extreme conditions: material optimization, structural design and performance evaluation
2026-10-26
Authors: Running Wang, Yaoying Zeng, Jiaqi Hou et al.
DOI: 10.1007/s40843-026-4296-x

Stabilizing high-entropy substrates and tailoring interfacial water: high-valent Pt single atoms drive durable propylene epoxidation
2026-10-26
Authors: Shaojian Jiang, Lan Yao, Yuhang Liu et al.
DOI: 10.1007/s40843-026-4404-7

Nanovesicle-hybridized hydrogels: construction, functionalization, and biomedical applications
2026-10-23
Authors: Qiwen Li, Boyue Pan, Haimo Chang et al.
DOI: 10.1007/s40843-026-4384-9

Engineering multifunctional nano-PROTACs platforms for precision cancer therapy
2026-10-23
Authors: Yingyi Ning, Yuanhao Wu, Linzhu Su et al.
DOI: 10.1007/s40843-026-4383-8

A thermally driven sacrificial template strategy for the universal preparation of two-dimensional carbon materials
2026-10-23
Authors: Junlong Huang, Xiaoyu Qiao, Yayu Lin et al.
DOI: 10.1007/s40843-026-4390-x

Facilitated diffusion of organic ammonium salts via OD-induced porous PbI2 for efficient two-step inverted perovskite solar cells
2026-10-23
Authors: Heng Bian, Mingliang Li, Wenbin Yuan et al.
DOI: 10.1007/s40843-026-4302-9

A scalable superhydrophobic zero-dimensional hybrid copper(I) halide for solid-state lighting and multifunctional X-ray imaging
2026-10-23
Authors: Shifeng Pan, Ziyang Zhou, Jialin Zhu et al.
DOI: 10.1007/s40843-026-4405-9

Atomically coherent boundaries unlock solid state proton spillover for efficient photocatalytic H2 evolution
2026-10-23
Authors: Shuhan Sun, Haitao Ren, Yuxin Wang et al.
DOI: 10.1007/s40843-026-4396-0