Green Journals

International Approved Journals

Journal Information

Journal Title	SCIENCE CHINA-CHEMISTRY
Publisher	SCIENCE PRESS
ISSN	1674-7291
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Database	Clarivate
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

Spatially decoupled heavy-atom and steric engineering enables fast RISC and concentration-insensitive narrowband blue MR-TADF emitters
2026-10-27
Authors: Chi Zhang, Xiaoyu Guo, Zhanxiang Chen et al.
DOI: 10.1007/s11426-026-3773-5

Deciphering interfacial hydrogen atom transfer in electrochemical glycerol oxidation on CoOOH
2026-10-27
Authors: Xinru Yu, Ruixiang Ge, Kaiyue Yan et al.
DOI: 10.1007/s11426-026-3667-x

The challenges and opportunities of single-atom-site catalysts in industrial applications
2026-10-26
Authors: Yinuo Wang, Yang Li, Chao Lian et al.
DOI: 10.1007/s11426-026-3805-2

Hofmeister-driven cation–anion synergy enables high-power and ultra-stable cryogenic aqueous zinc–iodine batteries
2026-10-26
Authors: Huihua Li, Yuan Wang, Huifang Fei et al.
DOI: 10.1007/s11426-026-3802-0

A copper-hemiporphyrazine-based 2D conjugated metal-organic framework
2026-10-26
Authors: Pei Chen, Rui Bai, Le Liu et al.
DOI: 10.1007/s11426-026-3850-y

A β-alkylidene handle unlocks circularity and tunable performance in polyhydroxyalkanoates
2026-10-26
Authors: Shenglong Liao, Puyou Jia, Ye Sha
DOI: 10.1007/s11426-026-3970-x

Chlorine-corrosion-resistant high-performance oxygen evolution reaction electrocatalysts enabling green seawater electrolysis
2026-10-26
Authors: Weixia Yang, Baohong Xie, Chao Feng et al.
DOI: 10.1007/s11426-026-3952-1

High-efficiency pure organic deep-red room-temperature phosphorescent probes: from dissolved oxygen sensing to glucose detection
2026-10-26
Authors: Hanbing He, Zhiqiang Yang, Yating Wen et al.
DOI: 10.1007/s11426-026-3797-0

Leaving group match-up-enabled photocatalytic nucleophilic 18F-deoxyfluorination of highly electron-rich catechol derivatives: facile automated synthesis of [18F]FDOPA for clinical diagnosis
2026-10-22
Authors: Mingxing Hu, Yueqi Wang, Cheng Zheng et al.
DOI: 10.1007/s11426-026-3687-x

Anion-π+ driven theranostics: a potent photodynamic strategy against drug-resistant bacterial infections
2026-10-22
Authors: Jun Zhu, Xueke Yan, Jianhong Huang et al.
DOI: 10.1007/s11426-026-3700-4