Green Journals

International Approved Journals

Journal Information

Journal Title	Tungsten
Publisher	Springer International Publishing
ISSN	2661-8028
E-ISSN	2661-8036
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

Planar Li deposition/dissolution: enabling practical high-energy-density anode-free lithium batteries
2026-11-2
Authors: Baocheng Zhou, Guo Lin
DOI: 10.1007/s42864-026-00422-8

The chlorine challenges: materials, mechanisms, and mitigation in high-temperature corrosion
2026-10-30
Authors: Yuancong Liu, Guoqin Cao, Chaoyang Chen et al.
DOI: 10.1007/s42864-026-00410-y

Tuning lattice spacing of MnS/carbon hybrids to boost sodium-ion storage kinetics for advanced sodium-ion batteries and capacitors
2026-10-30
Authors: Guoqi Qiao, Zhengjun Deng, Lin Gao et al.
DOI: 10.1007/s42864-026-00418-4

Low limit of detection chemiresistive sensors for carbon dioxide detection
2026-10-26
Authors: Ziqi Wang, Dezhi Zheng, Yao Zhou
DOI: 10.1007/s42864-026-00415-7

Modulating the electronic structure of Co by atomically precise Ag nanoclusters for enhanced electrocatalytic water oxidation
2026-10-23
Authors: Xiao-Meng Yang, Hao-Jing Hu, Lu-Yu Liu et al.
DOI: 10.1007/s42864-026-00409-5

Synergistic Mg/W co-doping enhances structural stability and electrochemical performance of cobalt-free ultra-high-nickel LiNi0.92Mn0.08O2 cathode
2026-10-15
Authors: Guo-Qi Li, Peng Song, Wen-Li Yao et al.
DOI: 10.1007/s42864-026-00414-8

Tracking lithium dendrite in all-solid-state battery via advanced in situ/operando characterization techniques
2026-10-14
Authors: Yao Zhao, Donghu Shi, Xiao Luo et al.
DOI: 10.1007/s42864-026-00407-7

Stability-oriented evaluation of a TiO2@g-C3N4 heterojunction for visible-light driven peroxymonosulfate activation and removal of structurally diverse pharmaceuticals
2026-10-11
Authors: Gouri Suresh Kumbhar, Md Abdullah Al Masud, Leigh G. Terry et al.
DOI: 10.1007/s42864-026-00411-x

Cobalt-based metal–organic framework materials for the electrochemical reduction of carbon dioxide: a mini review
2026-10-10
Authors: Zi-Yan Chen, Shan Zou, Jian-Feng Lu et al.
DOI: 10.1007/s42864-026-00416-6

Improved charge separation via a nest-eggs architecture synergizing homojunction and Schottky junction in Cd0.8Zn0.2S/CoP for enhanced photocatalytic H2 evolution
2026-10-8
Authors: Guoying Yang, Dong Zhang, Hengshuai Li et al.
DOI: 10.1007/s42864-026-00408-6