Green Journals

International Approved Journals

Journal Information

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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

Methylene blue-assisted redox stabilization of PANI/MnO2 nanocomposite electrodes for highly durable symmetric supercapacitors
2026-10-27
Authors: Prasanna Kumar S.P., Rajani L. Karigar, Meghana H. et al.
DOI: 10.1007/s11581-026-07611-y

Structure and magnetic properties of Pt doped NdFeO3 nanofibers
2026-10-27
Authors: Chao Song, Jiayue Xu, Hanqiong Luo et al.
DOI: 10.1007/s11581-026-07602-z

Fe–Ti MOF functionalized electrospun PVDF-HFP separators with improved transport and dimensional stability for LiFePO4‖Li cells
2026-10-26
Authors: Keying Wu, Wenda Xie, Xingjian Liu et al.
DOI: 10.1007/s11581-026-07599-5

Advanced oxide dispersion strengthened ferritic stainless-steel interconnects for next-generation solid oxide cells: A comprehensive review
2026-10-26
Authors: Asad Ullah Khan, Muhammad Adnan Raza, Syed Shaheryar Ali Shams et al.
DOI: 10.1007/s11581-026-07604-x

Activated carbon decorated BiFeO3 nanocomposites for high-efficiency electrochemical energy storage and photocatalytic dye degradation
2026-10-26
Authors: Majahid Ul Islam, Mohd Rehan Ansari, Raj Paul et al.
DOI: 10.1007/s11581-026-07613-w

Combined Mo6+ bulk doping and LiFePO4-related surface modification for improved electrochemical and thermal stability of NCM811 cathode
2026-10-26
Authors: Shuzeng Hou, Ziwen Zhang, Pengpeng Suo et al.
DOI: 10.1007/s11581-026-07606-9

Electrochemical performance of waste almond shell-derived activated carbon as a hybrid supercapacitor electrode
2026-10-24
Authors: Bernard Amankwah, Perseverance Dzikunu, Emmanuel Gikunoo
DOI: 10.1007/s11581-026-07608-7

Effect of Sr modification on the structural, morphological and electrochemical properties of Co3O4 nanoparticles synthesized by solution combustion method
2026-10-24
Authors: Srinivasa N.V., Shidaling Matteppanavar, Kalpana M. Painagoni et al.
DOI: 10.1007/s11581-026-07610-z

Coordinated ultrasonic measurement of hydrogen concentration and recirculation flow in PEM fuel-cell anode loops
2026-10-24
Authors: Zhicheng Zhou, Wenfei Yi, Zhigang Ye et al.
DOI: 10.1007/s11581-026-07598-6

Conductive SnS_2@MWCNT nanohybrids with enhanced charge transport toward high-performance energy storage devices
2026-10-24
Authors: Ragupathi R, M. Nagoor Meeran
DOI: 10.1007/s11581-026-07589-7