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

Synergistic enhancement of quasi-solid-state dye-sensitized solar cells using carotenoids and santalin as co-sensitizers
2026-11-3
Authors: Nitasha Chaudhari, Swapnali Walake, Yogesh Jadhav et al.
DOI: 10.1007/s40243-026-00410-5

Electrical conductivity of cement composites incorporating carbon nanofillers for low-grade thermoelectric energy harvesting
2026-11-3
Authors: Thakur Ramjiram Singh, Subhasis Pradhan, Shiv Singh et al.
DOI: 10.1007/s40243-026-00407-0

Polymer electrolytes for unlocking the potential of room-temperature sodium-sulfur batteries: a review
2026-11-3
Authors: Prathmesh Deokar, Pratik Shrinivas Khaire, Vipin Cyriac et al.
DOI: 10.1007/s40243-026-00408-z

Interface-engineered CZTS solar cells with Cd-free buffers and MoS2 back contacts: a TCAD route toward enhanced photovoltaic performance
2026-10-27
Authors: Idris Bouchama, Salim Ali-Saoucha, M. A. Ghebouli et al.
DOI: 10.1007/s40243-026-00406-1

Advanced materials and interface engineering for electrocatalytic water splitting: a review of mechanisms, catalysts, and future directions
2026-10-24
Authors: Shahreen Khalid, Sumia Akram, Muhammad Ahtasham Iqbal et al.
DOI: 10.1007/s40243-026-00404-3

Holmium-induced lattice engineering of SmFeO3 perovskite nanoparticles for high-performance symmetric supercapacitors in redox-active KI/KOH electrolyte
2026-10-23 Vol. 15 Issue 3
Authors: M. M. Arman, Mai M. El-Masry, Ahmed M. Selim et al.
DOI: 10.1007/s40243-026-00390-6

Charging supercapacitors by nanofibrous and ceramic piezoelectric harvesters: experimental and modeling analysis
2026-10-20
Authors: Monica Giovannucci, Elisabetta Petri, Michele Zanoni et al.
DOI: 10.1007/s40243-026-00396-0

Dynamic pore-network evolution in mesoporous CMK3@S cathodes governing sulfur conversion and electrochemical accessibility
2026-10-18 Vol. 15 Issue 3
Authors: Hamza Farhan Abu Owida, Suleiman Mohammad, Asokan Vasudevan et al.
DOI: 10.1007/s40243-026-00395-1

Design and optimization of eco-friendly $${FAGeI}_{3-{\varvec{x}}}{Cl}_{{\varvec{x}}}$$ perovskite solar cells in ambient air: a comprehensive SCAPS-1D study
2026-10-16
Authors: M. Kamruzzaman, Shah Azharul Islam, Md. Faruk Hossain et al.
DOI: 10.1007/s40243-026-00403-4

Unravelling the potential of date palm seeds for sustainable biodiesel production
2026-10-9
Authors: Saba Farooq, Zainab Ngaini
DOI: 10.1007/s40243-026-00402-5