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

Intelligent Prediction of Heat Transfer Characteristics in Buoyancy-Driven Al ₂ O ₃ /Cu Hybrid Nanofluid Flow Using a Particle Swarm Optimized Neural Network
2026-11-10
Authors: Baishakhi Mohapatra, S. R. Mishra, Subhajit Panda
DOI: 10.1142/s0219581x26500328

Fabrication of a Hybrid Solar Cell with ZnS and CdS Nanoparticles
2026-11-10
Authors: Morooj A. Abood, Aqel Mashot Jafar, Ali Z. Manshad et al.
DOI: 10.1142/s0219581x2650033x

Self-Powered CuO/Cu ₂ O Heterojunction Photodetector for Blood-Oxygen Monitoring Towards Exercise Fitness Assessment
2026-11-6
Authors: Guangxu Chen, Siqi Liu, Oh Youn poong et al.
DOI: 10.1142/s0219581x26500407

Nonlinear Convective Hybrid Nanofluid Flow in a Porous Square Cavity: Numerical Simulation and ANN Prediction
2026-11-6
Authors: Ramesh Alluguvelli, Swatmaram, Khasim Ali et al.
DOI: 10.1142/s0219581x26500419

Nanostructured Catalysts for Enhanced Hydrogen Sorption in Metal Hydrides: Recent Advances and Future Perspectives
2026-11-5
Authors: Shashi Sharma
DOI: 10.1142/s0219581x2640051x

Synthesis of Ni–Ca–O Nanocomposites and Study of Their Optical Properties for Photocatalytic Degradation of Textile Dye and Electrochemical Detection of Environmental Pollutants
2026-11-5
Authors: H. Shiva Naik, K. Yogendra, N. Madhusudhana et al.
DOI: 10.1142/s0219581x26500316

A Review on Progress and Developments of Microbial Fuel Cells for Bioelectricity Generation
2026-10-30
Authors: Abdudin G. Temam, Niguss Awoke, Adil Alshoaibi et al.
DOI: 10.1142/s0219581x26400491

Opto-Electrical Modelling and Performance Analysis of DPPEZnP-TBO-Based Organic Tandem Solar Cells: Impact of Charge Carrier Mobility
2026-10-29
Authors: Sanjay Narayan Barman, Pinaki Laha
DOI: 10.1142/s0219581x26500389

Design, Modeling, and Parametric Optimization of Carbon Nanotube Thin-Film Transistors for High-Performance Display Applications
2026-10-29
Authors: Vijai M. Moorthy, R. Venkatesan, Viranjay M. Srivastava
DOI: 10.1142/s0219581x26400508

NaDCC-Doped La ₃ Se ₄ Nanocomposites: Structural Fingerprinting and Thermal–Optical Insights
2026-10-29
Authors: Anfal H. Abdulkareem, Ameed A. Kawther, Mohanad Q. Kareem et al.
DOI: 10.1142/s0219581x26500390