Green Journals

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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

Distribution-Sensitive Evaluation of Annual Mean Temperature Trends Across Climatic Regions
2026-11-4
Authors: Mehmet Bilgili, Muhammet Tokmakci, Celal Erkol
DOI: 10.1007/s13369-026-11779-w

A Direct Position Determination Method Based on U-Net and Peak Detection Algorithm Under Array-Error Conditions
2026-11-4
Authors: Zhenyu Dong, Ding Wang, Yong Luo et al.
DOI: 10.1007/s13369-026-11778-x

Machine Learning-Based Modeling of Power-Law Rheological Behavior in MWCNT–Paraffin Nanofluids
2026-11-4
Authors: Abhinav Ayush Pradhan, Yogendra Kr. Meena, Manish Jain
DOI: 10.1007/s13369-026-11788-9

Dynamic Performance Comparison of a SEPIC Converter with PI Control Tuned by Ziegler–Nichols and FDB-AEO Algorithms
2026-11-4
Authors: Umur Oruçöz, Yücel Çetinceviz
DOI: 10.1007/s13369-026-11776-z

A Study of Clay–Water Interaction Inhibition Using Amine-Modified β-cyclodextrin Through Combined Simulation and Experimental Approaches
2026-11-3
Authors: Cheng Zhong, Ya Deng, Feiyun Tang et al.
DOI: 10.1007/s13369-026-11768-z

A DMAIC-Based Lean Six Sigma Framework with Fuzzy TOPSIS: A Case Study in Wheel Mold Manufacturing
2026-11-2
Authors: Yasin Icin, Ozan Capraz
DOI: 10.1007/s13369-026-11743-8

Torrefaction-Induced Physicochemical, Thermal, and Structural Changes in Chlorella pyrenoidosa Biomass
2026-10-30
Authors: Minahil Khan, Ahmad Nawaz, Mohammad Mozahar Hossain et al.
DOI: 10.1007/s13369-026-11770-5

Exploring the Challenges of Adopting Quantum Machine Learning Through Interpretive Structural Modeling
2026-10-30
Authors: Sajjad Mahmood
DOI: 10.1007/s13369-026-11772-3

Numerical Analysis of Heat Transfer Enhancement in a Microchannel Heat Sink Using Hybrid Technique of Porous Ribs and Secondary Channels
2026-10-30
Authors: Md. Sabbir Hossain, Md. Rhyhanul Islam, Zahir U. Ahmed et al.
DOI: 10.1007/s13369-026-11719-8

Dynamic Selection of Optimal Learning Rate of Adam Using Nature-Inspired Optimization Algorithms: A Case Study on Colorectal Cancer Histology Image Classification
2026-10-30
Authors: Animesh Hazra, Abhrodeep Das, Shreyan Majumdar et al.
DOI: 10.1007/s13369-026-11713-0