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

Lattice distortion-controlled thermal conductivity of entropy-stabilized oxide MgCoNiCuZnO5
2026-11-3
Authors: Bikash Timalsina, Keivan Esfarjani
DOI: 10.1557/s43579-026-01078-8

Tunable cellular responses and piezoelectric functionality in electrospun PLLA/β-TCP nanofibrous films
2026-11-3
Authors: Zhiming Li, Loghan Hughes, Kevin W.-H. Lo et al.
DOI: 10.1557/s43579-026-01070-2

Many-to-one mapping between stress–strain curves and spherical indentation load–displacement curves
2026-11-2
Authors: Santosh Thapa, Jacob L. Hempel, Samantha J. Kotze et al.
DOI: 10.1557/s43579-026-01072-0

Eggshell nanoparticles as sustainable nanofillers for tuning the performance of PLA-based 3D printing filaments
2026-10-28
Authors: B. Arredondo-Tamayo, D. Maldonado-Cervantes, J. D. Hernández-Varela et al.
DOI: 10.1557/s43579-026-01074-y

Development and performance evaluation of a 3D-printed cylindrical solar evaporator with an agar-based hydrophilic coating for solar-driven interfacial evaporation
2026-10-27
Authors: Andrea Shane M. Torres, Al Wendell C. Sebastian, Aienne Ckaeth S. Canoy et al.
DOI: 10.1557/s43579-026-01075-x

Topological and entropy-based analysis of zeolite BEC and modeling for total energy prediction
2026-10-27
Authors: Daniel Paul, Micheal Arockiaraj, J. Celin Fiona et al.
DOI: 10.1557/s43579-026-01068-w

Poly(urea–formaldehyde) microcapsules for enhanced fragrance retention
2026-10-27
Authors: Jinwoo Kim, Kyu Cheol Lee
DOI: 10.1557/s43579-026-01071-1

Quantum electrodynamics—time-dependent density-functional theory for optical response of novel excitonic materials
2026-10-27
Authors: Volodymyr Turkowski, Talat S. Rahman
DOI: 10.1557/s43579-026-01055-1

Decision-centered machine learning for fusion plasma-facing components: a prospective on physics-constrained, uncertainty-aware AI design optimization
2026-10-27
Authors: R. Juneja, S. L. Thomas, J. R. Trelewicz et al.
DOI: 10.1557/s43579-026-01057-z

Thermal transport in double-walled carbon nanotubes for nanoscale through-silicon vias
2026-10-27
Authors: Chun-Wei Yao
DOI: 10.1557/s43579-026-01073-z