Green Journals

International Approved Journals

Journal Information

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Publisher	Springer
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Domain	Physical Sciences

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

Enhancement of the Thermal Characteristics and Heat-Carrying Capability of ZnO/P3HT-SiNx Thin Films Compared with Conventional SiNx for Solar Cell Applications
2026-11-3
Authors: D. Karunanithy, R. Ramasamy, R. Ramanathan
DOI: 10.1007/s40033-026-01085-y

Thermodynamically Consistent Modeling of Al–Si–Cu Solidification from Free-Energy Surfaces to Dendrite Tips Across Cooling Rates
2026-10-31
Authors: Vikram Kedamabdi Vasu
DOI: 10.1007/s40033-026-01084-z

Evaluating the Burden Ratio for Controlled Blasting in Limestone Quarries with Enhanced Fragmentation
2026-10-20
Authors: P. Balamadeswaran, A. K. Mishra, K. Manikanda Bharath
DOI: 10.1007/s40033-026-01083-0

Influence of Alkaline Treatment and Cellulose Source on the Microstructure, Interfacial Characteristics and Mechanical Performance of Jute- and Kenaf-Cellulose Reinforced Kondagogu Gum Biocomposites
2026-10-13
Authors: Banoth Sahithya, K. Raja Narender Reddy
DOI: 10.1007/s40033-026-01082-1

A Hybrid GA-ANN Approach to the Mechanical and Thermal Behavior of FDM Composites with Higher Carbon Fiber Content
2026-9-27
Authors: J. Mahendran, V. Senthilkumar, C. Velmurugan
DOI: 10.1007/s40033-026-01079-w

Enhancement of Surface Hardness and Tensile Properties of Al2024 Alloy Through Modified Age Hardening Path
2026-9-23
Authors: Prakash Tanappagol, Sathyashankara Sharma, Ananda Hegde et al.
DOI: 10.1007/s40033-026-01078-x

Experimental and Simulation-Based Evaluation of Laser-Treated SMA–PDMS Composites for Advanced Actuation
2026-9-11
Authors: Kartikeya Parmar, Yash Kashiv, Palani Iyamperumal Anand et al.
DOI: 10.1007/s40033-026-01080-3

Influence of Processing Route on AA7075 Alloy: A Comparative Study of Friction Stir Welding and Friction Stir Processing
2026-9-7
Authors: Srinivas Banothu, Chaduvula Srinivasarao, Lava Kumar Polisetty et al.
DOI: 10.1007/s40033-026-01081-2

Examining the Mechanical Characteristics and Wear Behavior of B4C Reinforced Al6061 Composites Produced Using the Stir Casting Technique
2026-9-4
Authors: C. Manjunatha, U. B. Praveen Kumar, H. Sagar et al.
DOI: 10.1007/s40033-026-01074-1

Finite Element Analysis of Zirconia Toughened Alumina (45% ZrO_2 +55% Al_2O_3) Biomaterial for Molar Tooth Dental Application
2026-9-2
Authors: K. Tejas, T. Anil Kumar, V. Sharanraj et al.
DOI: 10.1007/s40033-026-01077-y