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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

Isoconversional kinetics, mechanical property loss and quantum computing prediction of kinetic parameters for naturally aged NBR
2026-11-4
Authors: Syam Prasad Ammineni, S. Sreenivasulu, Satya Sai Baba Pitta et al.
DOI: 10.1177/00952443261506943

The effect of particle size and content on the properties of hemp-reinforced polypropylene composites
2026-10-19
Authors: Tulin Sahin, Senol Sahin, Taner Yilmaz et al.
DOI: 10.1177/00952443261500345

Analysis and optimization of high-pressure hydrogen rubber O-ring sealing structures
2026-10-16
Authors: Jian Wei, Siqi Chen, Dianlong Zhou et al.
DOI: 10.1177/00952443261490929

Thermo-mechanical characterization of hybrid kenaf/glass polyester laminates: Effects of fiber hybridization and layering architecture
2026-10-15
Authors: Deepak Kumar Mohapatra, Chitta Ranjan Deo, Priyabrata Mohapatra et al.
DOI: 10.1177/00952443261499354

Optimization of FFF parameters for enhanced tensile and shear strength of PLA ⁺ parts and mechanical performance of porous scaffolds	2026-10-15 Authors: Hussam H. Noor DOI: 10.1177/00952443261499358
Patents for JEP 58 (8)	2026-10-10 DOI: 10.1177/00952443261496989
Temperature-dependent swelling behavior of EPDM vulcanizates with varying ethylene content based on hansen solubility parameter approach	2026-10-8 Authors: Le Dang, Jinsi Han, Xiaosheng Liu et al. DOI: 10.1177/00952443261495580
Influence of material extrusion parameters on tensile performance of carbon fiber-reinforced PETG and PLA composites: An ANOVA based optimization study	2026-9-28 Authors: Abhilash Bint, Shamsher Singh, Anup Malik DOI: 10.1177/00952443261494121
Mechanical and aging properties of waste silica-kerf reinforced EPDM rubber for automotive application	2026-9-28 Authors: Özge Güzel, Mertol Gökelma, Mustafa M. Demir DOI: 10.1177/00952443261490926
Early stages of thermo-oxidative aging of EPDM composites: Effect of aging temperature	2026-9-27 Authors: Caroline Oliveira de Souza, Viviane Alves Escócio, Roberto Pinto Cucinelli Neto et al. DOI: 10.1177/00952443261494120