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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		✓		

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Recent Articles

Effect of ZnS nanoparticles on the thermal, electrical, mechanical, and surface properties of ABS/PP blend nanocomposites
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Authors: Ammiyar Chalil Labeeba Abdulla, Manammel Thankappan Ramesan
DOI: 10.1177/14777606261504170

Investigation of PLA composites modified by butadiene rubber using the compatibilization method
2026-10-8
Authors: Yushuang Hou, Weili Wu
DOI: 10.1177/14777606261497024

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2026-10-1
Authors: Ping Zhang, Tianyu Lan, Liwu Zu et al.
DOI: 10.1177/14777606261491524

Recycling of discarded photovoltaic panels for the fabrication of laminated polymer composites for lightweight structural applications
2026-9-21
Authors: Praveen Kumar Rai, Rajesh Kumar Verma, Virendra Kumar
DOI: 10.1177/14777606261491179

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2026-9-16
Authors: Belhaoues Abderrahmane, Boutaghane Mohamed, Bechenikh Iyad Abderraouf et al.
DOI: 10.1177/14777606261490451

Characterization of the Gundelia tournefortii rubber and its evaluation for partial replacement of natural rubber in tire compounds
2026-9-10
Authors: Ünalp Üçtepe, Şeyda Polat, Ayşe Aytaç
DOI: 10.1177/14777606261487755

Assessment of phenolic resin as a curing agent for silica-filled natural rubber composites
2026-9-8
Authors: Nabil Hayeemasae, Abdulhakim Masa
DOI: 10.1177/14777606261486774

Mechanical, morphological, rheological, and water absorption performances of recycled-polyvinyl chloride/styrene-co-acrylonitrile blend composites incorporating fiber from treated date palms
2026-8-10
Authors: Samira Maou, Yazid Meftah, Yves Grohens et al.
DOI: 10.1177/14777606261476477

In situ reactive compatibilization of PS/PMMA blends using SMA as compatibilizer: Effect of composition on structural, thermal and mechanical properties
2026-8-5
Authors: Nimat Ullah, Asif Ali Qaiser
DOI: 10.1177/14777606261467237

Development of green composites based on activated spent coffee grounds waste and epoxy resin
2026-7-30
Authors: Ahmad Mousa
DOI: 10.1177/14777606261474255