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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

Three-stage integrated optimization of topology and fiber path for variable-stiffness composite laminates
2026-11-5
Authors: Zheng Hu, Shiping Sun, Oleksii Vambol et al.
DOI: 10.1177/00219983261504116

Research on the free vibration and damping behavior of composite stiffened circular plate structure with embedded viscoelastic layer
2026-11-4
Authors: Changsheng Zheng, Shengfei Ji, Yunfa Zhou et al.
DOI: 10.1177/00219983261503776

Optimization of tool structure, diamond coating thickness, and cutting parameters for low-damage milling of T800/epoxy CFRP composites
2026-11-4
Authors: Boyuan Ren, Yifei Wang, Zishan Ding et al.
DOI: 10.1177/00219983261505153

Suppression of coupling-induced guided-wave steering in composite laminates using tailored antisymmetric architectures
2026-11-3
Authors: Antonio Miravete, Juan M. Mejia-Ariza, Jesus Cuartero
DOI: 10.1177/00219983261503781

Thermo-mechanical coupled analysis and experimental study on laser machining of finger seals
2026-11-3
Authors: Zhaoyang Zhai, Haoyu Liu, Haoxuan He et al.
DOI: 10.1177/00219983261504104

On the generation of quasi-orthotropic laminates with a building block incorporating an ISO60-base
2026-11-2
Authors: Daniel Gay
DOI: 10.1177/00219983261495102

Experimental investigation of machinability, mechanical characteristics, and wear behavior in TiO ₂ /glass fiber hybrid composites with regression-based machinability prediction
2026-11-2
Authors: Hüseyin Gürbüz, Mehmet Emin Demir, Şehmus Baday et al.
DOI: 10.1177/00219983261505002

Hybrid multilayer textile composites reinforced with silver, carbon and para-aramid for electromagnetic interference shielding
2026-11-2
Authors: Banu Yılmaz Akyürek, İlhami İlhan
DOI: 10.1177/00219983261503830

Experimental characterization and machine learning-based prediction of the thermo-viscoelastic behaviour of graphene nanoplatelet-modified GFRP laminates
2026-10-30
Authors: Suplal Tudu, Itkankhya Mahapatra, Velmurugan Ramachandran
DOI: 10.1177/00219983261501277

Biomimetic trilayer gradient nanofibrous membrane with hydration-induced network formation for directional exudate Management
2026-10-27
Authors: Shuqi Zhang, Jing Zhang, Yunfeng Zhao et al.
DOI: 10.1177/00219983261499815