Green Journals

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Journal Information

Journal Title	ADVANCED COMPOSITES AND HYBRID MATERIALS
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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

Interfacial stabilization of $Ti_3C_2T_x$ MXene via lysozyme amyloid coating for durable flexible strain sensing
2026-10-27
Authors: Wenqi Song, Lijing Zhang, Xikuan Li et al.
DOI: 10.1007/s42114-026-02146-2

Gecko-inspired tunable hierarchical interface for CF/PEEK-titanium hybrid laminates: synergistic enhancement via laser-induced micro-texturing and in-situ grown TiO2 nanotube arrays
2026-10-27
Authors: Fangting Qu, Chunming Ji, Hongbo Huang et al.
DOI: 10.1007/s42114-026-02150-6

CO2 mineralization-integrated 3D printed concrete: Review and challenges
2026-10-27
Authors: Huawei Liu, Liangchao Liu, Chao Liu et al.
DOI: 10.1007/s42114-026-02140-8

NiCo alloys anchored on N-doped carbon nanotubes as efficient bifunctional electrocatalysts for overall water splitting
2026-10-27
Authors: Yufeng Hao, Huiling Zhou, Hu Zhou et al.
DOI: 10.1007/s42114-026-02130-w

Comparative surface engineering of nickel-loaded calcium-aluminum layered double oxide for enhanced methanation: citric acid treatment versus Fe doping
2026-10-27
Authors: Myeon-Seong Cho, Kumar Vikrant, Ki-Hyun Kim
DOI: 10.1007/s42114-026-02113-x

Bio-inspired eutectic gel with muscle-fascia-like recovery for high-performance wearable strain sensor
2026-10-27
Authors: Muhammad Ali, Munir Hussain, Easir Al Afroz et al.
DOI: 10.1007/s42114-026-02161-3

Deep eutectic solvent-mediated multiscale silk fibroin hybrid eutectogels with broadly tunable mechanics for flexible electronics and energy harvesting
2026-10-26
Authors: Meng Zhang, Yajun Shuai, Quan Wan et al.
DOI: 10.1007/s42114-026-02138-2

Structure and performance study of iPP microporous membrane derived from β-transcrystalline precursor for lithium-ion battery separators
2026-10-26
Authors: Guixue Liang, Qipeng Guo, Deliang Wang et al.
DOI: 10.1007/s42114-026-02159-x

Glycine-based piezoelectric nanogenerators for mechanodynamic tissue regeneration
2026-10-26
Authors: Rajendra K. Singh, Hae-Won Kim
DOI: 10.1007/s42114-026-02148-0

Cold sintering process induces dielectric resonance in Mo-MXene/ReFeOx (Re = Ce, Er, Gd) sintered body for EMW absorption
2026-10-24
Authors: Chenghao Jin, Xiaojun Zeng, Xiaobin Chen et al.
DOI: 10.1007/s42114-026-02135-5