Green Journals

International Approved Journals

Journal Information

Journal Title	ADVANCED FIBER MATERIALS
Publisher	SPRINGERNATURE
ISSN	2524-7921
E-ISSN	2524-793X
Database	Clarivate
Domain	Health Sciences, Life Sciences, 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

Dynamic Interfacial Fusion Enables Scalable Production of Mechanically Robust Self-Adhesive Cellulose Paper
2026-10-29
Authors: Junsheng Wang, Lu Chen, Kaiwen Li et al.
DOI: 10.1007/s42765-026-00790-3

Hierarchical Cellulose–COF Composite Membranes with Dual-Sieving Channels for High-Flux and High-Selectivity Separation
2026-10-28
Authors: Yunfeng Guo, Jiayu Liu, Xinyan Fan et al.
DOI: 10.1007/s42765-026-00792-1

Strain-Tolerant Tactile Fabrics Enabled by Liquid Metal Core–Sheath Yarns for High-Fidelity Electronic Skins
2026-10-23
Authors: Ningjing Zhou, Zhijun Ma, Xian Song et al.
DOI: 10.1007/s42765-026-00788-x

Highly Transparent, Flexible, and Ultrathin Piezocomposite with Moth-Eye-Inspired Nanopatterns for Self-Cleaning and Water Droplet Energy-Harvesting
2026-10-21
Authors: Daekyu Choi, Joon Hyung An, Kiyong Kim et al.
DOI: 10.1007/s42765-026-00789-w

Biomimetic Architected Ligaments with Programmable Non-linear Mechanical Behavior via Braiding
2026-10-21
Authors: Ye Tian, Yushan Sun, Xiangyu Liu et al.
DOI: 10.1007/s42765-026-00793-0

Scalable Graphene Fiber-Mediated Aramid Papers via Hierarchical Topology Network Reconstruction for Highly Integrated Thermal Management and Microwave Absorption
2026-10-20
Authors: Xiangyang Feng, Qiao Wang, Xin Ming et al.
DOI: 10.1007/s42765-026-00778-z

Mechanically Decoupled Multimodal Tactile Perception Enabled by a Janus Textile Architecture
2026-10-16
Authors: Xianhong Zheng, Hongye Xia, Xingyu Wang et al.
DOI: 10.1007/s42765-026-00791-2

Therapeutic Closure: Electro-mechanically Synergistic Sutures for Scarless Repair of High-Tension Wounds
2026-10-16
Authors: Zhixi Yu, Liqin Tang, Zheng Zhang et al.
DOI: 10.1007/s42765-026-00787-y

Silk Fibroin-Based Flexible Electronics: A Mesoscopic Pathway Toward Human–Machine Interconnection
2026-10-12
Authors: Jing Li, Shuyi Gao, Changsheng Wang et al.
DOI: 10.1007/s42765-026-00777-0

Flexible Loofah Fiber and Face Mask-Based Triboelectric Nanogenerator for Motion Sensing and Smart Home Applications
2026-10-12
Authors: Gokana Mohana Rani, Hanseung Kim, Reddicherla Umapathi et al.
DOI: 10.1007/s42765-026-00784-1