Green Journals

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Journal Information

Journal Title	JOURNAL OF ENGINEERED FIBERS AND FABRICS
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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

Study on the impact of liner materials on warmth retention of 3-in-1 hiking jacket
2026-10 Vol. 21
Authors: Yingzi Zhang, Yijing Yu, Jiayun Liu et al.
DOI: 10.1177/15589250261499684

The effects of polydopamine coating on the electromechanical performance of polypyrrole/PET composite yarns
2026-10 Vol. 21
Authors: Soohyeon Rho, Hyungsub Shin, Daeyoung Lim
DOI: 10.1177/15589250261483221

Research progress and prospect of sensor-based automatic sewing technologies for garment intelligent manufacturing
2026-10 Vol. 21
Authors: Xiaofei Gao, Mengqian Chen, Chao Tian et al.
DOI: 10.1177/15589250261496044

Physical and mechanical properties and Weibull analysis of Banana and plantain pseudostem fibres from Ghanaian varieties
2026-10 Vol. 21
Authors: Griffin Adjei-Brown, Yesuenyeagbe A. K. Fiagbe, Lena Dzifa Mensah et al.
DOI: 10.1177/15589250261499204

PolyJet-printed lattice textile-polymer composites: Effects of fabric substrate on adhesion, tensile behavior and aesthetic perception
2026-10 Vol. 21
Authors: Gang Liu, Hui-e Liang
DOI: 10.1177/15589250261496053

Visual similarity and perceived garment pressure between physical and virtual machine-smocked garments
2026-10 Vol. 21
Authors: Seowon Heo, Jisoo Ha
DOI: 10.1177/15589250261489260

Electrical degradation of conductive paths under repetitive washing using data-driven analysis
2026-9 Vol. 21
Authors: Derya Tama Birkocak, Serkan Boz, Eda Acar et al.
DOI: 10.1177/15589250261487651

Process windows for high-fidelity PolyJet printing of Chinese paper-cut motifs directly onto polyester fabric
2026-9 Vol. 21
Authors: Jiming Guo
DOI: 10.1177/15589250261496155

Empirical study of the relationship between single yarn surface structure and friction coefficient
2026-9 Vol. 21
Authors: Monika Vysanska, Eva Mouckova
DOI: 10.1177/15589250261482036

Auxiliary reverse distillation for fabric anomaly detection and localization
2026-9 Vol. 21
Authors: Yongbo Wang, Siyu Sheng, Dong Su et al.
DOI: 10.1177/15589250261494718