Green Journals

International Approved Journals

Journal Information

Journal Title	Indian Journal of Fibre and Textile Research
Publisher	National Institute of Science Communication and Policy Research
ISSN	0971-0426
E-ISSN	0975-1025
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical Sciences, Social 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

Reinforcement of tapioca/glucomannan/poly(lactic acid) biothermoplastic composite using cellulose derivatives
2026-9 Vol. 51 Issue 3
DOI: 10.56042/ijftr.v51i3.24186

Fabrication and characterization of flame-retardant polyester fabric with a Polyurethane coating and Ammonium poly Phosphate and investigation of its mechanical and flame retardancy properties
2026-9 Vol. 51 Issue 3
DOI: 10.56042/ijftr.v51i3.19169

Studies in thermal properties of knitted fleece fabrics
2026-9 Vol. 51 Issue 3
DOI: 10.56042/ijftr.v51i3.24214

Determination of wet fastness and colour resistance to repeated washings of reactive dyes depending on chromophore group
2026-9 Vol. 51 Issue 3
DOI: 10.56042/ijftr.v51i3.24857

Development and characterization of beeswax-coated cotton fabric optimizing weave structure for enhanced antimicrobial and hydrophobic properties in sustainable food packaging
2026-9 Vol. 51 Issue 3
DOI: 10.56042/ijftr.v51i3.19176

Sustainable dyeing of Eri silk fabric with “Rubia cordifolia”: process optimization and effect of alum and myrobalan mordants
2026-9 Vol. 51 Issue 3
DOI: 10.56042/ijftr.v51i3.25154

Wicking dynamics of single jersey knits produced with cotton–polyester core-spun yarns: part I
2026-9 Vol. 51 Issue 3
DOI: 10.56042/ijftr.v51i3.23348

An investigation on impact of knit structure on the comfort properties of Bell Pique and its derivative structures
2026-9 Vol. 51 Issue 3
DOI: 10.56042/ijftr.v51i3.14462

Assessment of seam tensile behavior in weft knitted fabric after cyclic loading- the influence of fabric loop length
2026-9 Vol. 51 Issue 3
DOI: 10.56042/ijftr.v51i3.23522

Silica aerogel-embedded thermal liner: fabrication, properties, and potential for extreme heat protective clothing
2026-9 Vol. 51 Issue 3
DOI: 10.56042/ijftr.v51i3.18683