Green Journals

International Approved Journals

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

Preparation and Characterization of Spinning Solutions and Meta-Aramid Fibers Based on Secondary Resources
2026-10-20
Authors: L. V. Redina, N. V. Kolokolkina, M. A. Chapurina et al.
DOI: 10.1007/s10692-026-10665-3

Evaluation of the Possibility of Using Oxidized Polyacrylonitrile Cord Modified By Finish AGM-9 to Reinforce Epoxide Composite Materials
2026-10-20
Authors: N. G. Zubova, N. L. Levkina, T. P. Ustinova
DOI: 10.1007/s10692-026-10667-1

Predicting Fiber-Reinforced Parts for Railroad Construction by Prototyping at the Polyamide-6 Synthesis Stage
2026-10-15
Authors: N. V. Borisova, T. P. Ustinova, E. S. Volkova
DOI: 10.1007/s10692-026-10671-5

Effect of Polycondensation Filling of a Polymer Fibrous System on the Morphology and Elemental Composition of Polikon C Cation-Exchange Membrane
2026-10-15
Authors: D. V. Terin, M. M. Kardash, T. A. Turaev et al.
DOI: 10.1007/s10692-026-10669-z

Development of Conditions for Preparing Fibrous-Porous Composite Materials from Solutions of Various Brands of Polyurethane
2026-10-15
Authors: I. A. Kapustin, G. M. Kovalenko, E. S. Bokova
DOI: 10.1007/s10692-026-10661-7

Synthesis of Colored Chitosan Derivatives and Their Use for Combined Dyeing and Finishing
2026-10-15
Authors: E. O. Balandin, E. S. Efimova, N. A. Sazhnev et al.
DOI: 10.1007/s10692-026-10666-2

Effect of Filtering Materials Used for Ultra-High-Molecular-Weight Polyethylene Spinning Solution on Mechanical Properties of Oriented Yarn
2026-10-15
Authors: V. P. Galitsyn, S. I. Shkurenko, A. V. Sokolov
DOI: 10.1007/s10692-026-10668-0

Modeling Degree of Impregnation of Nonwoven Needle-Punched Fabric from Polypropylene Fibers with Polyurethane Dispersion
2026-10-15
Authors: I. D. Asmetov, A. V. Dedov, N. D. Chernousova
DOI: 10.1007/s10692-026-10672-4

Structural and Chemical Transformations of Polycaproamide Fiber Modified with Siloxane Rubber During Thermolysis
2026-10-13
Authors: M. A. Soshina, L. V. Redina
DOI: 10.1007/s10692-026-10664-4

Modification of Polyurethane Solutions by Hydrophilic Polymers to Create Fibrous-Porous Composite Materials and Facing Layers of Synthetic Leathers
2026-10-13
Authors: G. M. Kovalenko, E. S. Bokova, V. I. Chursin
DOI: 10.1007/s10692-026-10662-6