Green Journals

International Approved Journals

Journal Information

Journal Title	CELLULOSE
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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

Recent advances in bio-degradable, compostable, and chemically degradable cellulosic paper substrate for sensing applications: a mini review
2026-10-27
Authors: Nitin Gupta, Oliver Brüggemann, Arunjunai Raj Mahendran
DOI: 10.1007/s10570-026-07276-w

The effect of the supramolecular structure of lignocellulose on cellulose recrystallization
2026-10-27
Authors: Ekaterina Podgorbunskikh, Vladimir Bukhtoyarov, Aleksey Bychkov
DOI: 10.1007/s10570-026-07258-y

Effects of tissue type, cultivar, and pretreatment on oil palm empty fruit bunch biomass chemistry for circular bioeconomy applications
2026-10-27
Authors: Andrea P. Martínez-Ramírez, Neila Mantilla, Nidia Ramírez-Contreras et al.
DOI: 10.1007/s10570-026-07253-3

Cascade fractionation of cattail straw into easily digestible cellulose and lignin microspheres by inorganic base–assisted neutral deep eutectic solvents pretreatment
2026-10-27
Authors: Junxian Xie, Jiahui Xie, Shiyun Zhu et al.
DOI: 10.1007/s10570-026-07271-1

The role of atmospheric water in paper stabilization processes–determining the optimal relative humidity
2026-10-26
Authors: Eva Guzikiewiczová, Katarína Vizárová, Soňa Malečková et al.
DOI: 10.1007/s10570-026-07244-4

Biodegradation in natural soil of non-composted films prepared from poly (butylene adipate-co-terephthalate) reinforced by bamboo fibers
2026-10-26
Authors: Shengqi Zhan, Huaming Zheng, Shusen Mo et al.
DOI: 10.1007/s10570-026-07252-4

Structural heterogeneity of cellulose nanocrystals and cellulose nanofibrils: Kinetic and modeling perspectives
2026-10-26
Authors: Liangshan Ming, Nan Xiao, Zijian Xiao et al.
DOI: 10.1007/s10570-026-07262-2

Tunable solutions by mixing good- and non-solvents for producing desired cellulose materials
2026-10-25
Authors: Keisuke Jono, Kosuke Kuroda
DOI: 10.1007/s10570-026-07250-6

Redispersibility of concentrated dialdehyde cellulose nanofibrils: the role of β-cyclodextrin as a dispersant
2026-10-25
Authors: Jiao Ji, Jinpeng Li, Da Xian Cao et al.
DOI: 10.1007/s10570-026-07256-0

Cross-linked chitosan-phytic acid coating for eco-friendly food packaging paper
2026-10-24
Authors: Qing Wang, Zhenyang Huang, Zijian Chen et al.
DOI: 10.1007/s10570-026-07269-9