Green Journals

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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

Filament thinning dynamics and extensional rheology of yam and kelp mucilage systems: a comparative study
2026-11-9
Authors: Nguyen Ngoc Minh
DOI: 10.1007/s13367-026-00188-y

Data-driven constitutive modeling of complex fluids
2026-11-9
Authors: Nayeon Park, Seunghoon Kang, Howon Jin et al.
DOI: 10.1007/s13367-026-00187-z

Microcarriers and 3D printing for cultivated meat and fish: from cell expansion to tissue structuring
2026-11-2
Authors: Jae Jung Kim, Jong Hwan Sung
DOI: 10.1007/s13367-026-00186-0

Colloidal hydrodynamic interactions: from bulk rheometry to rotation-based optical tweezer measurements
2026-10-27
Authors: Dae Yeon Kim
DOI: 10.1007/s13367-026-00185-1

Functional hydrogels for biomedical applications: linking rheology and network structure to performance
2026-10-20
Authors: Hyeon Geun Kim, Seongji Cho, Youngmoo Jo et al.
DOI: 10.1007/s13367-026-00184-2

Effects of cellulose nanocrystal reinforcement on PEO-based solid polymer electrolytes for all-solid-state lithium batteries
2026-10-16
Authors: Jaehyun Kim, Min Chan Kim, Minji Park et al.
DOI: 10.1007/s13367-026-00183-3

Rheological characterization of hybrid SBR and Sasobit-modified VG-10 bitumen for warm mix asphalt (WMA)
2026-10-7
Authors: Mohammed Ibrahim, Mohammad Shafi Mir
DOI: 10.1007/s13367-026-00179-z

Convective-derivative control of viscous heating in Gordon–Schowalter plane Poiseuille flow: thermal equivalence of the Maxwell limits and constitutive sensitivity
2026-10-2
Authors: Leonardo Damián Soria Rodríguez, Anthony Albert Harrup Gutiérrez, Ángel Enrique Chávez Castellanos
DOI: 10.1007/s13367-026-00180-6

Synthesis and structure–property relationships of polydimethylsiloxane bottlebrush elastomers
2026-9-30
Authors: Sohee Kim, Nagyeong Lee, Taejun Eom
DOI: 10.1007/s13367-026-00182-4

Effect of cellulose nanocrystals and nanofibrils on the performance of PVA polarizing films
2026-9-29
Authors: Kisang Yoo, Hoo Min Lee, Hwanwoo Choi et al.
DOI: 10.1007/s13367-026-00181-5