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

Flexible PDMS composites with CNT/ZnO heterointerfaces enabling strain and temperature sensing
2026-10-7
Authors: Harish Farale, Indu Elizabeth
DOI: 10.1007/s42823-026-01140-4

A CCAM-DTDA extension for wide bias DC and broadband RF modeling of CNTFETs
2026-9-26
Authors: Jiaji Liang, Zhi Zhang, Aoxue Ding et al.
DOI: 10.1007/s42823-026-01139-x

Optimized interfacial integrity in CNTFI/CNTs-Cu composites for enhanced electromechanical and joule heating performance
2026-9-22 Vol. 36 Issue 5 Pages 2417-2435
Authors: Akhtar Iqbal, Muhammad Ilyas Khan, Amir Ali Khan et al.
DOI: 10.1007/s42823-026-01130-6

Preparation of KOH-KMnO4-activated modified corn stalk charcoal and experiments on its adsorption of Cu(II) and Zn(II)
2026-9-21
Authors: Yanrong Dong, Jingbo Wang, Junzhen Di et al.
DOI: 10.1007/s42823-026-01137-z

Resolving the precursor-to-carbon transformation in PEGDA: A synergistic reactive molecular dynamics and evolved-gas analysis study
2026-9-16
Authors: Carter Faucher, Wei Tang, Tyler Collins et al.
DOI: 10.1007/s42823-026-01136-0

Recent advances in graphene derivatives (GO/rGO)–metal oxide heterostructures for the photocatalytic degradation of tetracyclines: a comprehensive review
2026-9-16
Authors: Jun Jiang, Minoo Sefidsiahbandi, Omid Moradi et al.
DOI: 10.1007/s42823-026-01133-3

Self-made iron-based template-assisted synthesis of coal tar pitch-derived porous carbon for advanced zinc-ion hybrid capacitors
2026-9-16
Authors: Yaping Li, Bingqian Zhu, Jingjing Zheng et al.
DOI: 10.1007/s42823-026-01138-y

Carbonaceous catalysts for the hydrolysis of cellulose
2026-9-13
Authors: Enoch Iraianbu, Mula Spurthy, Somak Chatterjee et al.
DOI: 10.1007/s42823-026-01135-1

Transforming rubber fruit shell waste into activated carbon for supercapacitor via two-step activation routes
2026-9-7 Vol. 36 Issue 5 Pages 2407-2416
Authors: Awitdrus Awitdrus, Siti Rahma Daulay, Rakhmawati Farma et al.
DOI: 10.1007/s42823-026-01134-2

Microstructure and sputtering properties of graphite, disordered, and isotopically enriched carbon
2026-8-26 Vol. 36 Issue 5 Pages 2347-2366
Authors: Sean A. Clark, Joshua L. Rovey
DOI: 10.1007/s42823-026-01129-z