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

Correction to “Unlocking the Capacity of Li−S Batteries via a Solvation-Mediated Trade-Off between Anode Stability and Cathode Kinetics”
2026-10-29
Authors: Ting Chen, Qiuyu Yu, Tianyi Fu et al.
DOI: 10.1021/acssuschemeng.6c11865

Efficient Conversion of Cellulose to 5-Hydroxymethylfurfural via Coupled Dissolution–Decrystallization and Biphasic Catalytic Conversion
2026-10-29
Authors: Wang Zhao, Haopeng Lan, Haishan Du et al.
DOI: 10.1021/acssuschemeng.6c08896

Circular, Reconfigurable DNA-Surfactant Materials for Coatings with Tunable Oil and Water Barrier Properties
2026-10-28
Authors: Liat H. Kugelmass, Bryan D. James
DOI: 10.1021/acssuschemeng.6c08713

Plant Cell-Mimetic Flexible Films for Integrated Solar-Thermal Regulation and Smart Sensing
2026-10-28
Authors: Shuo Yu, Rufeng He, Yongheng Lu et al.
DOI: 10.1021/acssuschemeng.6c06288

Rigid Tröger’s Base-Containing Poly(p -terphenyl pyridine) Membranes with Enlarged Free Volume and Robust Mechanical Strength for High-Temperature Proton-Exchange Membrane Fuel Cells
2026-10-28
Authors: Songbo Nan, Shunqiang Ding, Xin Su et al.
DOI: 10.1021/acssuschemeng.6c09298

Mediated Electrocatalysis for Lignin Valorization: Iron-Based Catalysts for β-O-4 Cleavage
2026-10-28
Authors: Pattarawadee Therdkatanyuphong, Kwanchanok Kaewkwan, Suwit Suthirakun et al.
DOI: 10.1021/acssuschemeng.6c07110

CeO2-Decorated Co@NCNT Heterostructures as an Advanced Air Electrode for High-Performance Zinc-Air Batteries
2026-10-28
Authors: Feifei Li, Yarong Huang, Boyang Zhao et al.
DOI: 10.1021/acssuschemeng.6c07219

Boosting Reactant Transport in Low-Pt-Loaded Proton Exchange Membrane Fuel Cells via a Tailored Ionomer Assembly Strategy
2026-10-28
Authors: Zhexu Bi, Pan Shu, Xin Cai et al.
DOI: 10.1021/acssuschemeng.6c02800

CuGa Alloy Anchored on Nitrogen-Doped Carbon for Electrocatalytic CO2 Reduction into Multicarbon Products
2026-10-28
Authors: Tongxin Qu, Yongchun Zhao, Zhuo Xiong et al.
DOI: 10.1021/acssuschemeng.6c05596

Synergistic Fe/Mo Co-substitution Enables High-Energy and Ultra-stable NASICON Cathode for Sodium-Ion Batteries
2026-10-28
Authors: Xi Chen, Hao Wen, Fei Liu et al.
DOI: 10.1021/acssuschemeng.6c07672