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

Investigation of Cu(II) Binding by Human Calprotectin Reveals an Unusual Fluxional Coordination Environment
2026-12-31
Authors: Erica L. Debley, Guodong Rao, Mayukh Bhadra et al.
DOI: 10.1021/jacs.6c12304

Fine-Tuning Universal Machine Learning Potentials Enables Efficient Computation of Li Electrode Potentials in Battery Electrolytes
2026-10-31
Authors: Feng Wang, Yu-Hang Tang, Yi-Min Wei et al.
DOI: 10.1021/jacs.6c12519

Inverse-IMPRESSION: A Graph-Based Platform for Molecular Structure Elucidation from Experimental NMR Spectroscopic Properties
2026-10-31
Authors: Zheqi Jin, Grace Armitage, Richard Cox et al.
DOI: 10.1021/jacs.6c14119

Synthesis of Medium-Sized Cyclic Ethers via Endo -Selective Pd(0)/B(C6F5)3-Catalyzed Hydroalkoxylation of Enynols and Enynediols
2026-10-31
Authors: Maxwell Eaton, Yuping Dai, Jackson Yates et al.
DOI: 10.1021/jacs.6c18163

Arene-Perfluoroarene-Enabled Electrostatic Modulation in Organic Porous Photocatalysts for Ni/Photoredox C–N Coupling
2026-10-31
Authors: Wenbo Hu, Zhiye Wang, Zongwei Li et al.
DOI: 10.1021/jacs.6c07816

Ligand Field Determines g-Tensor Anisotropy and Radicaloid Character of (L)RuV=O and (L)RuV=N Catalytic Intermediates
2026-10-31
Authors: Hasan Tuncer, Yulia Pushkar, Pavel Pokhilko
DOI: 10.1021/jacs.6c17124

Decoupled Proton and Oxygen Transport at Cathode Triple-Phase Interfaces via Noncovalently Cross-Linked Biomimetic Nanochannels
2026-10-31
Authors: Fantao Kong, Tao Yang, Hao Zhuo et al.
DOI: 10.1021/jacs.6c14709

Contact-Electro-Catalysis Enables Ambient Coupling of CO2 and NH3 for Urea
2026-10-31
Authors: Han Qian, Wenbo You, Ning Wu et al.
DOI: 10.1021/jacs.6c16362

Operando Imaging of Charge Transfer and Photoelectrochemical Water Oxidation at Defect-Rich Grain Boundaries
2026-10-31
Authors: Wei Nie, Thomas Dittrich, Yuying Gao et al.
DOI: 10.1021/jacs.6c08725

Framework Deuteration Regulates Excited-State Dynamics and H2O2 Release in Covalent Organic Framework Photocatalysis
2026-10-31
Authors: Zhengrong Xu, Shihang Yu, Xinxin Chen et al.
DOI: 10.1021/jacs.6c17492