

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

Machine Learning Predictions of Experimental Mössbauer Properties of Fe-Containing Molecular Complexes and Protein Models 2026-10-29 Authors: Ioannis Skoulidas, Somayeh Tavasolikejani, Daisy Morgan et al. DOI: 10.1021/acs.jcim.6c02183
An Informatics Approach to Recommender Systems for PFAS Molecule Replacement 2026-10-29 Authors: Marcus Schwarting, Krishna Rajan DOI: 10.1021/acs.jcim.6c02203
The Delta-ML IR Spectroscopist: Structured Delta-Learning between Harmonic DFT Infrared Spectra 2026-10-29 Authors: Rhys McAlister, Laura K. McKemmish DOI: 10.1021/acs.jcim.6c02679
Rule-Defined Multitopology PEG Ligand Library for Virtual Screening 2026-10-29 Authors: Yiting Zhang, Xuhui Wang, Hua Hua et al. DOI: 10.1021/acs.jcim.6c02712
QRxVision: Multimodal QR Encoding and Computer Vision for Domain-Specific Drug Discovery 2026-10-28 Authors: Mithony Keng, Kenneth M. Merz DOI: 10.1021/acs.jcim.6c01321

C-MAGE: Automated Extraction and Organization Engine for Molecular Representations in Chemical Documents

2026-10-28

Authors: Alexander Taylor, Jeehyun Hwang, Mihir Surve et al.

DOI: 10.1021/acs.jcim.6c02975

LESS-PseU: A Language Model-Enhanced Semistacking Framework for RNA Pseudouridine Site Prediction

2026-10-28

Authors: Hao Yang, Zhiwei Cheng, Sisi He et al.

DOI: 10.1021/acs.jcim.6c02817

Antimicrobial Peptide Databases and Prediction Tools: Toward a Standard Evaluation Framework

2026-10-28

Authors: Alejandro Cisterna-García, Álvaro M. González-López, Aspasia Vozi et al.

DOI: 10.1021/acs.jcim.6c02141

Benchmarking and Experimental Validation of Machine Learning Strategies for Enzyme Engineering

2026-10-28

Authors: Zishuo Zeng, Jiao Jin, Rufang Xu et al.

DOI: 10.1021/acs.jcim.6c01200

Modeling the Soil Dissipation Kinetics of Small Molecules

2026-10-28

Authors: Vincent-Alexander Scholz, Richard Marchese Robinson, Sevil Payvandi et al.

DOI: 10.1021/acs.jcim.6c01812