Green Journals

International Approved Journals

Journal Information

Journal Title	JOURNAL OF CHEMICAL EDUCATION
Publisher	AMER CHEMICAL SOC
ISSN	0021-9584
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Database	Clarivate
Domain	Life Sciences, Physical Sciences, Social Sciences

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

Reflection-Based Evidence for the Value of Community-Engaged Learning in Undergraduate Chemistry
2026-10-29
Authors: Amy Jenne, Qusai Hassan, Monica Bastawrous et al.
DOI: 10.1021/acs.jchemed.6c01154

Rethinking the Lanthanide Contraction: A Three-Factor Model for the Similar Atomic Radii of Zr and Hf and an Inquiry-Based Teaching Module
2026-10-28
Authors: Wanping Chen
DOI: 10.1021/acs.jchemed.6c01519

A Different Photographic Process: Cuprotypes and Their Chemistry
2026-10-28
Authors: Simeen Sattar
DOI: 10.1021/acs.jchemed.6c01500

Integrating Chemical Kinetics Inquiry with the Data Science Front End: Primary Data Collection, Preprocessing, and Exploratory Data Analysis
2026-10-28
Authors: Ju-Young Lee, Su-Jeong Oh, Seong-Joo Kang
DOI: 10.1021/acs.jchemed.6c00317

Design and Application of an Experimental System on Multipollutant Catalytic Removal for Undergraduate Teaching: A Case Study of VOCs Oxidation over Mn–Fe Oxide Catalysts
2026-10-28
Authors: Ye Jiang, Siyuan Cheng, Xin Sun et al.
DOI: 10.1021/acs.jchemed.6c00865

Beyond Marshmallows: An Update of a Previously Reported Interactive In-Class Activity for Learning VSEPR Theory
2026-10-28
Authors: Kristy M. Erickson
DOI: 10.1021/acs.jchemed.5c01520

From Cheating to Coaching: How Chemistry Syllabi Frame Academic Integrity in the Age of Generative AI
2026-10-28
Authors: Harsh Mehta
DOI: 10.1021/acs.jchemed.6c00163

Visualizing Biosynthesis at the Nanoscale: An Immersive Microscopy-Based Learning Experience for Undergraduate Chemistry Education
2026-10-28
Authors: Legeng Pei, Qianyu Xu, Jiahui Zhang et al.
DOI: 10.1021/acs.jchemed.6c01220

SPORT (Student assessment PORTfolio) AI Integrating Activities for Teaching Thermodynamics at the Undergraduate Level
2026-10-28
Authors: Laura Orian, Matteo Filippi
DOI: 10.1021/acs.jchemed.6c00412

Exploring PFAS Alternatives in Metal Plating: A Case Study for Undergraduate Green Chemistry Education
2026-10-28
Authors: Hun Bok Jung, Ji Kim, Sarah Briggs et al.
DOI: 10.1021/acs.jchemed.6c00962