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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

Analysis of Perceived Student Learning Gains in a Biochemistry Lab Course-Based Undergraduate Research Experience
2026-10-26
Authors: Ambika Kapil, Omar Saleh, Chloe Brooks-Noriega et al.
DOI: 10.1002/bmb.70090

An Idea to Explore: Using C/H Bond Count to Understand Oxidation–Reduction Reactions in Nutrient Metabolic Pathways
2026-10-21
Authors: Nobuhiro Yukawa, Kei Wada, Eiji Kakizaki et al.
DOI: 10.1002/bmb.70088

Implementing Course-Based Undergraduate Research Experiences in Microscopy Education: A Four-Year Development Journey
2026-10-21
Authors: Michael Seifu Bahiru, Andrew D. Stephens
DOI: 10.1002/bmb.70087

Design and Practice of Undergraduate Biochemistry Experiments Based on the <scp>DOK</scp> Model: A Case Study of <scp>HPLC</scp> Quantification of <scp>TMZ</scp> in Mouse Tissues
2026-10-21
Authors: Bing Xiao, Maocui Zhu, Ziyi Li et al.
DOI: 10.1002/bmb.70089

Developing and Trialing an Employability Framework for Science Graduate Employability
2026-10-15
Authors: Charlotte Fleming, Scott Chadwick, Kirsty Kitto et al.
DOI: 10.1002/bmb.70080

Observed Learning Gains During an Inquiry-Based Molecular Visualization Intervention in Secondary Biology
2026-10-14
Authors: Argyroula N. Zafeiropoulou, Issidora S. Papassideri, Panagiotis K. Stasinakis
DOI: 10.1002/bmb.70086

An Idea to Explore: <scp>AI</scp> -Supported Digital Twin Laboratory for Risk-Reduced and Immersive Biochemistry Education
2026-9-30
Authors: Jihoon Shin, Juhyung Son
DOI: 10.1002/bmb.70082

Incorporating Scaffolded Signature Assignments Throughout the Curriculum to Evaluate Biochemistry Program Learning Outcomes
2026-9-28
Authors: Amanda Vines Garrett, Isabella Sibrian, Kristen Procko
DOI: 10.1002/bmb.70085

Scaffolding a Low-Cost Experiential Bioreactor Module: Reducing Cognitive Load to Enhance Competency and Self-Efficacy
2026-9-22
Authors: Russell K. Pirlo, Matthew Lopper, Justin C. Biffinger
DOI: 10.1002/bmb.70079

Cultivating Collaboration in <scp>BioMolViz</scp> : Key Attributes for Building a <scp>STEM</scp> Educator Community of Practice
2026-9-8
Authors: Pamela S. Mertz, Charmita Burch, Roderico Acevedo et al.
DOI: 10.1002/bmb.70083