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

Proteomic Analysis of ARF1- and ARF3-Proximal Proteins at the Trans-Golgi Network
2026-10-22
Authors: Taisei Uehara, Reiko Nakagawa, Takunori Satoh et al.
DOI: 10.1002/pmic.70198

Joint 12th Asia Oceania Human Proteome Organization (AOHUPO), 8th Asia Oceania Agricultural Proteomics Organization (AOAPO), 3rd π-HuB Global Summit, 1st π-HuB Industry Conference and 13th China Human Proteome Organization (CNHUPO) Congress Report
2026-10-21
Authors: Xiaobo Yu, Angus C. Grey, Tiannan Guo et al.
DOI: 10.1002/pmic.70176

Quantifying Data Reuse in Proteomics Using PRIDE Downloads Statistics and a Semi-Supervised LLM-Based Framework
2026-10-21
Authors: Suresh Hewapathirana, Jingwen Bai, Chakradhar Bandla et al.
DOI: 10.1002/pmic.70200

Meet the Editorial Team. An Interview With Garry Corthals, Editor-in-Chief, Proteomics and Proteomics Clinical Applications , University of Amsterdam, Amsterdam, Netherlands
2026-10-18
DOI: 10.1002/pmic.70199

Integrated Multiomics Profiling Reveals Membrane-Associated Signaling Alterations Associated With Disease Activity in Systemic Lupus Erythematosus
2026-10-16
Authors: Qinxin Zhang, Fan Chen, Yong Dai et al.
DOI: 10.1002/pmic.70197

Comparative Proteomic Quantification Reveals Novel Longevity Regulators
2026-10-15
Authors: Lang Ding, Hanfeng Lin, Cuizhen Huang et al.
DOI: 10.1002/pmic.70195

Meet the Editorial Team. An Interview With Eva Cuypers, Associate Editor, Proteomics and Proteomics Clinical Applications , Maastricht University, Maastricht, Netherlands
2026-10-15
DOI: 10.1002/pmic.70194

Meet the Editorial Team. An Interview With Laura Elo, Associate Editor, Proteomics and Proteomics Clinical Applications , University of Turku, Turku, Finland
2026-10-15
DOI: 10.1002/pmic.70193

Advancing Cancer Biomarker Discovery Through Multi-Omics, Bioinformatics, and Artificial Intelligence: A Systematic Review
2026-10-15
Authors: Pendy Tok, Vijayan Manickam-Achari, Siow-Wee Chang
DOI: 10.1002/pmic.70196

Meet the Editorial Team. An Interview with Aleksandra Nita-Lazar, Associate Editor, Proteomics and Proteomics Clinical Applications , NIH, Bethesda, MD, USA
2026-10-15
DOI: 10.1002/pmic.70192