Green Journals

International Approved Journals

Journal Information

Journal Title	Food Analytical Methods
Publisher	Springer
ISSN	1936-9751
E-ISSN	1936-976X
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical 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

Research on Soft Sensing Methods for Moisture Content and Liquefaction Power of Daqu Based on Weighted Ensemble Models
2026-11-10 Vol. 19 Issue 12
Authors: Haili Yang, Fuhao Han, Jing Yang et al.
DOI: 10.1007/s12161-026-03347-7

Activation Energy and Optimal Solvent Polarity Mixtures for Bioactive Extraction of Truffles: Modeling and Predicted Equations
2026-11-10 Vol. 19 Issue 12
Authors: Eyyup Karaogul, Hawsar Syamand Hussein, Gjulten Nedjip et al.
DOI: 10.1007/s12161-026-03294-3

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2026-11-9 Vol. 19 Issue 12
Authors: Zhongjian Wang, Shiyue Ma, Lei Zhao
DOI: 10.1007/s12161-026-03341-z

Evaluation of a Methanol-Based UV Spectrophotometric Procedure Against the EBC HPLC Method for Bitter-Acid Determination in Subtropical-Grown Hops
2026-11-7 Vol. 19 Issue 12
Authors: Deise Maria Feltrin, Tatiane Patricia Babinski, Izabeli Aparecida Kovaliski et al.
DOI: 10.1007/s12161-026-03337-9

Acoustic Damping as a Low-Cost Sensor for Wheat Flour Quality Evaluation
2026-11-7 Vol. 19 Issue 12
Authors: Anoop Kanjirakat, Shruti Janakiraman, Dolfred Vijay Fernandes et al.
DOI: 10.1007/s12161-026-03318-y

“Water-Rich Natural Deep Eutectic Solvent-Based Extraction and Isolation of Phytochemicals: An Eco-Sustainable Valorization for Ipomea aquatica”
2026-11-7 Vol. 19 Issue 12
Authors: Rajesh Kumar, Bidyut Mazumdar, Amit Keshav
DOI: 10.1007/s12161-026-03322-2

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2026-11-6 Vol. 19 Issue 12
Authors: Xueling Cao, Guohui Li, Danfeng He et al.
DOI: 10.1007/s12161-026-03349-5

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Authors: Dagoberto Rodriguez-Ortiz, Robin F. Conchas, Erick Cesar Lopez-Vidaña et al.
DOI: 10.1007/s12161-026-03334-y

Early Detection of Latent Bruise and Determination of Detectable Time Threshold for Nanguo Pear Based on Spatial-Spectral Nonlinear Fusion
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Authors: Jiayi Lin, Jiaxin Wang, Zhonglei Zhang et al.
DOI: 10.1007/s12161-026-03345-9

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2026-11-4 Vol. 19 Issue 12
Authors: Pir Mohammad Juniad, Zia Ul Haq Bhat, Manoj Kumar Patel et al.
DOI: 10.1007/s12161-026-03327-x