Green Journals

International Approved Journals

Journal Information

Journal Title	ACCREDITATION AND QUALITY ASSURANCE
Publisher	SPRINGER
ISSN	0949-1775
E-ISSN	1432-0517
Database	Clarivate
Domain	Health Sciences, 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

Homogeneity and stability evaluation of EQA serum samples for Chikungunya IgM ELISA
2026-10-31
Authors: Himabindhu Srinivasamurthy, Shashiraja Padukone, Chethan Jayaram et al.
DOI: 10.1007/s00769-026-01746-1

Methods for evaluating the fractional composition of particulate matter from the perspective of determining measurement uncertainties
2026-10-30
Authors: Štefan Gužela, Martin Halaj
DOI: 10.1007/s00769-026-01747-0

Multi-parameter correlation anomaly detection for petroleum product compliance testing
2026-10-22
Authors: Yujie Liufu, Liangfeng Tan, Huiqin Liu
DOI: 10.1007/s00769-026-01739-0

Characterization of blank matrix reference materials by non-target LC-HRMS analysis
2026-10-21
Authors: Elliott J. Wright, Kelley L. Reeves, Nancy I. Lewis et al.
DOI: 10.1007/s00769-026-01745-2

Established uncertainty evaluation method associated with weighing for serum glucose quantification based on ID-LC-MS/MS
2026-10-20
Authors: Lukai Zhao, Huiming Wang, Wenjing Wang et al.
DOI: 10.1007/s00769-026-01743-4

Audit-traceable harmonization of legacy calibration certificates for ISO/IEC 17025 laboratory quality assurance
2026-9-24
Authors: Selman Kander
DOI: 10.1007/s00769-026-01744-3

ISO 7218:2024 in official control food microbiology laboratories: key revisions, quality implications, operational challenges, implementation considerations, and opportunities for harmonization
2026-9-17
Authors: Panagiota Gousia, Katerina Gotzamani
DOI: 10.1007/s00769-026-01740-7

Long-term performance assessment of neutron activation analysis at the RA-3 reactor based on international proficiency testing
2026-9-12
Authors: Raquel C. Jasan, Rodrigo Invernizzi
DOI: 10.1007/s00769-026-01737-2

An asymmetric sample design for source-oriented diagnostic information in proficiency testing
2026-9-11
Authors: Huiliang Zhang, Lin Cheng, Gangli Wang et al.
DOI: 10.1007/s00769-026-01742-5

Quantifying in-use storage-time uncertainty for HPLC working standard solutions: a comparative study of three assessment methods
2026-9-11
Authors: Yingjuan Gao
DOI: 10.1007/s00769-026-01736-3