Green Journals

International Approved Journals

Journal Information

Journal Title	JOURNAL OF ANALYTICAL ATOMIC SPECTROMETRY
Publisher	ROYAL SOC CHEMISTRY
ISSN	0267-9477
E-ISSN	1364-5544
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

Back cover
2026 Vol. 41 Issue 1 Pages 536-536
DOI: 10.1039/d6ja90005d

Morphology-dependent plasma behavior analysis in nanoparticle-enhanced laser-induced breakdown spectroscopy based on an intrinsic radiative enhancement framework
2026 Vol. 41 Issue 5 Pages 1651-1662
Authors: Biming Mo, Junjie Chen, Shuaijun Li et al.
DOI: 10.1039/d5ja00428d

Establishing XANES signatures of rhenium oxidation states: a combined theoretical and experimental reference study for analytical applications
2026 Vol. 41 Issue 4 Pages 1277-1289
Authors: Anna D. Krot, Daniil A. Novichkov, Mikhail A. Volkov et al.
DOI: 10.1039/d5ja00410a

Front cover
2026 Vol. 41 Issue 6 Pages 1967-1968
DOI: 10.1039/d6ja90028c

Optimization of mass-spectrometer acquisition parameters for trace element analysis by LA-ICP-MS using magnetic sector instrument Element2
2026 Vol. 41 Issue 5 Pages 1938-1950
Authors: O. I. Okina, K. G. Erofeeva, A. S. Dubenskiy et al.
DOI: 10.1039/d6ja00038j

Contents list

2026 Vol. 41 Issue 7 Pages 2285-2294
DOI: 10.1039/d6ja90035f

Rapid and sensitive analysis of trace elements in medicinal Codonopsis pilosula using laser-induced breakdown spectroscopy assisted by a micro-array copper sieve
2026 Vol. 41 Issue 4 Pages 1336-1345
Authors: Zenghui Wang, Yufeng Li, Yuqi Chen et al.
DOI: 10.1039/d6ja00031b

Airborne gamma spectrum smoothing method utilizing a generalized support vector regression machine
2026 Vol. 41 Issue 7 Pages 2367-2382
Authors: Yong-Xiang Zou, Wan-Chang Lai, Shu-Hao Ma et al.
DOI: 10.1039/d6ja00054a

Matrix effect investigation and accurate microanalysis of Sn isotopes in cassiterite and bronze by fsLA-MC-ICP-MS
2026 Vol. 41 Issue 5 Pages 1917-1927
Authors: Deyi Peng, Zhian Bao, Peng Liu et al.
DOI: 10.1039/d6ja00080k

Task-oriented comparison and fusion of spectra and acoustic signals in LIBS for alloy analysis: from identification to quantitative measurement
2026 Vol. 41 Issue 5 Pages 1753-1763
Authors: Huiping Chai, Xuechen Niu, Honghua Ma et al.
DOI: 10.1039/d5ja00485c