Green Journals

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Journal Information

Journal Title	Spectroscopy (Santa Monica)
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Database	SCOPUS
Domain	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

Near-Infrared Spectroscopy with Data Analysis Model for Rapid Identification of Huanglongbing in Gannan Navel Orange
2026-10-30 Vol. 41 Issue wp8
Authors: Sihui Chen, Wenkang Zhai, Jiang Xu et al.
DOI: 10.56530/spectroscopy.bq3779v8

CNN-Enhanced Hybrid Spectral Comparison Using HQI in a Learned Feature Space
2026-9-7
Authors: Nimesh Khadka
DOI: 10.56530/spectroscopy.lg9879p8

A History of The James L. Waters Symposium: Innovators, Instrumentation, and Applications, 1989-2026
2026-8-31
Authors: Jerome Workman, Brian Strohmeier, W. Richard Howe et al.
DOI: 10.56530/spectroscopy.mi4387m2

Whitened Repack Invariance: A Generalized Least-Squares Extension of the Lagrangian Repack-Correction Algorithm for Diffuse Reflection Clutter Suppression in NIR Calibration
2026-8-26
Authors: Howard Mark, Jerome Workman
DOI: 10.56530/spectroscopy.sx7281x4

Forensic Differentiation of Automotive Coatings with Multiple Spectroscopic Methods: Comprehensive Spectral Information Analysis for More Accurate Identification
2026-8-18
Authors: Yiwen Ge, Jungang Lv
DOI: 10.56530/spectroscopy.tp2087o9

Exploitation of Fiber Laser Induced Breakdown Spectroscopy on the Quantitative Analysis of Aluminum Alloys
2026-8-12
Authors: Shudi Zhang, Qingtian Xiao, Fangfang Chen et al.
DOI: 10.56530/spectroscopy.rc4790u6

Classical Least Squares and Clutter Suppression
2026-8-5
Authors: Neal Gallagher, Nathanial Watson
DOI: 10.56530/spectroscopy.bx7589q6

From Single-Technique Analysis to Multimodal Characterization: Recent Advances and Future Perspectives for Carbon Nanotubes and Graphene
2026-7-21
Authors: Tasruzzaman Babu
DOI: 10.56530/spectroscopy.be3087f5

Expansion of a Greener Method of Sex Determination from Hair Using Electrothermal Vaporization Coupled to Inductively Coupled Plasma–Optical Emission Spectrometry
2026-7-16
Authors: Chloe Wheeler, Diane Beauchemin
DOI: 10.56530/spectroscopy.cr7577j8

UV–FT-IR Studies on α-Lactalbumin-Infused Nickel Hydroxide Nanoparticles
2026-7-16
Authors: Ebineser Jayaraj Selvaraj, Palaniappan Lakshmanan
DOI: 10.56530/spectroscopy.wj6780p9