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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		✓		

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Recent Articles

Quantum-Native Formulations for X-Ray Fluorescence: Spectral Overlap, Sparse Elemental Identification, and Spatial Inference
2026-11-8
Authors: George Kourousias, Sergio Carrato, Francesco Guzzi et al.
DOI: 10.1002/xrs.70141

Issue Information
2026-10-5 Vol. 55 Issue 6 Pages 833-833
DOI: 10.1002/xrs.70070

Toxic Elements in Snack Foods: Non-Carcinogenic and Carcinogenic Risk Assessment Using <scp>EDXRF</scp> Spectroscopy
2026-10-1
Authors: Hiwa M. Qadr, Najeba F. Salih, Saddon T. Ahmad
DOI: 10.1002/xrs.70140

A Multi-Analytical Campaign on Reused Medieval Musical Parchment From the Archivio di Stato di Siena (Italy)
2026-9-23
Authors: Mario Gentile, Chiara Delledonne, Michela Albano et al.
DOI: 10.1002/xrs.70139

Regional Prediction of Soil Nutrient Availability and Management Using Portable X-Ray Fluorescence Spectrometry
2026-9-21
Authors: Joao Antonangelo, Deepanjan Mridha, Joaquin Casanova et al.
DOI: 10.1002/xrs.70138

Temperature Dependence of Elemental Depth Profiles at the Au/Si Interface Using Confocal Micro X-Ray Fluorescence Analysis
2026-9-20
Authors: Ryoto Miyoshi, Kouichi Tsuji
DOI: 10.1002/xrs.70137

Evaluation of the Quality of Solid Fertilizers by Portable X-Ray Fluorescence
2026-9-14
Authors: Juan José Álvarez Nieves, Leonardo Bennun, Lué-Merú Marcó Parra
DOI: 10.1002/xrs.70136

A New Model for Multi-Electron Transitions in Photoabsorption
2026-9-6
Authors: Takeshi Mukoyama
DOI: 10.1002/xrs.70135

Evaluation of Portable X-Ray Fluorescence (<scp>pXRF</scp>) as a Rapid Tool for Mineral Phenotyping in Cowpea [<scp> Vigna unguiculata </scp> (L.) Walp.]
2026-8-15
Authors: Mohan Raj, Ajaz A. Lone, Parvaze A. Sofi et al.
DOI: 10.1002/xrs.70134

Guest Editorial: Dialogue of Two Guest Editors of a Special Issue on Sample Preparation and Other Know-Hows for X-Ray Spectrometry and Diffraction
2026-8-12
Authors: Jun Kawai, Kenichi Nakayama
DOI: 10.1002/xrs.70133