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Journal Information

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Classification History

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2026			✓	
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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

Sequential Extraction of Different Sulfur Species from Solid Standard Reference Materials for Sulfur Stable Isotope Analyses
2026-11-6 Vol. 15 Issue 1 Pages A0202-A0202
Authors: Teruyuki Maruoka, Nao Fujieda
DOI: 10.5702/massspectrometry.a0202

Compensation of Time-of-Flight Drift Using an Internal Reference Ion during Long-Duration LIMAS Depth Profiling
2026-10-30 Vol. 15 Issue 1 Pages A0201-A0201
Authors: Ken-ichi Bajo
DOI: 10.5702/massspectrometry.a0201

A Practical Workflow for Reliable MALDI-Based Hydrogen/Deuterium Exchange Mass Spectrometry
2026-9-15 Vol. 15 Issue 1 Pages A0200-A0200
Authors: Tatsuya Yamamoto, Honoo Satake
DOI: 10.5702/massspectrometry.a0200

SiX₃⁺(SiX₄)_{1,2} (X = H, F and Cl) and SiCl₄⁺(SiCl₄)_{1,2} Studied by Pulsed-Electron

Native Mass Spectrometry Enables Direct Detection of Endogenous Protein Complexes from Crude Lysates of Cultured Human Cells
2026-8-11 Vol. 15 Issue 1 Pages A0198-A0198
Authors: Michiko Tajiri, Yusuke Tateishi, Qiuyi Wang et al.
DOI: 10.5702/massspectrometry.a0198

Proteomic Signatures in Extracellular Vesicles as Predictive Markers of Neural and Cardiac Differentiation from Human iPSCs
2026-7-17 Vol. 15 Issue 1 Pages A0197-A0197
Authors: Mei Mikami, Eri Katsuno, Shunsuke Hoshina et al.
DOI: 10.5702/massspectrometry.a0197

How to Use Quantum Chemistry for Analyzing Mass Spectrometry Data
2026-7-4 Vol. 15 Issue 1 Pages A0195-A0195
Authors: Kim Greis
DOI: 10.5702/massspectrometry.a0195

Use of the Peptide Barcode Method for Efficient Screening of mRNA Expression Control Sequence
2026-7-4 Vol. 15 Issue 1 Pages A0196-A0196
Authors: Shun Kumano, Kazuki Tanaka, Akihiro Nojima
DOI: 10.5702/massspectrometry.a0196

Development of Thermal Flash Heating/Rapid Cooling System Using a Heated Needle Coupled with an Alternating Current (AC) Corona Discharge Ion Source
2026-6-17 Vol. 15 Issue 1 Pages A0194-A0194
Authors: Ai Yamashita, Haruo Shimada, Takao Nishiguchi et al.
DOI: 10.5702/massspectrometry.a0194

Atmospheric Pressure Corona Discharge Ionization of <i>n</i>-Heptane (I): Formation of the Molecular Ion M^{+•} and Dehydrogenated Ions [M − 2H]^{+•} and [M − <i>n</i>H]⁺ (<i>n</i> = 1, 3, 5)
2026-5-1 Vol. 15 Issue 1 Pages A0193-A0193
Authors: Daisuke Fukuyama, Masahiro Hashimoto, Masaaki Ubukata et al.
DOI: 10.5702/massspectrometry.a0193