Green Journals

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Journal Information

Journal Title	CHROMATOGRAPHIA
Publisher	SPRINGER HEIDELBERG
ISSN	0009-5893
E-ISSN	1612-1112
Database	Clarivate
Domain	Health Sciences, Life Sciences, Physical Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

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Recent Articles

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2026-8-24 Vol. 89 Issue 6 Pages 687-698
Authors: Subrajeet Deshmukh, Jan-Hendrik Arndt, Tibor Macko et al.
DOI: 10.1007/s10337-026-04507-x

Determination of Bisphenol A in Water Samples by HPLC–UV After Magnetic Solid-Phase Extraction Using Nanoparticles Derived from Iron Mining Tailings
2026-8-6 Vol. 89 Issue 6 Pages 661-675
Authors: Fernanda A. Luna, Luan F. Costa, Raphael R. Bretz et al.
DOI: 10.1007/s10337-026-04504-0

LC–ESI–MS Based Degradation Profiling of Imeglimin Supported by a Validated Green Stability-Indicating RP-HPLC Method
2026-8-4 Vol. 89 Issue 6 Pages 699-712
Authors: Kiran R. Rathod, Chintankumar J. Tank
DOI: 10.1007/s10337-026-04508-w

Determination of Trace Anions in Electronic-Grade N-Methylpyrrolidone Using Two-Dimensional Ion Exclusion–Ion Exchange Chromatography Combined with a Valve-Switching Technique
2026-8-3 Vol. 89 Issue 6 Pages 677-686
Authors: Zhou Zheng, Yan Lu, Tao Ye et al.
DOI: 10.1007/s10337-026-04506-y

Correction: Lift Force on Spherical Particle in Nonlinear Velocity Gradient of Laminar Liquid Flow: Application to Field-Flow Fractionation
2026-7-22 Vol. 89 Issue 5 Pages 605-605
Authors: Josef Janča
DOI: 10.1007/s10337-026-04505-z

Revisiting Solvent Impurities with Log-Based Fluorescence Detection and GC–MS
2026-7-13 Vol. 89 Issue 6 Pages 649-659
Authors: Maria Olds, Siddharth Jaya Sajeevan J, Alain Berthod et al.
DOI: 10.1007/s10337-026-04503-1

Validation of an HPLC Method for the Quantification of Tafenoquine in Bovine and Equine Plasma, Red Blood Cells, and Cell Culture Media
2026-7-7 Vol. 89 Issue 6 Pages 639-647
Authors: Andrew Ursini, Madeline Duncan, Riley Golias et al.
DOI: 10.1007/s10337-026-04502-2

Mechanistic Mapping of Matrix Effects in LC–ESI–MS/MS Multi-residue Pesticide Analysis
2026-7-6 Vol. 89 Issue 6 Pages 625-638
Authors: Abderrahim Eddahby, Abdelkrim Chahine, Lahcen Hssaini
DOI: 10.1007/s10337-026-04501-3

Simplified and Sensitive Mixed-Mode SPE-Based LC-MS/MS Method for the Simultaneous Determination of Insulin Glargine and Its Metabolites M1 and M2
2026-7-2 Vol. 89 Issue 6 Pages 607-624
Authors: Sandeep Chakravarthi Kuppirala, Somasekhar Reddy Kanala
DOI: 10.1007/s10337-026-04500-4

Simultaneous Determination of Eleven Biogenic Amines via Underivatized HILIC-MS/MS Without Ion-Pairing Reagents
2026-6-25 Vol. 89 Issue 5 Pages 589-596
Authors: Chunyan Chen, Yu Luo, Min Zhang et al.
DOI: 10.1007/s10337-026-04499-8