Green Journals

International Approved Journals

Journal Information

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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

Native Separation-Mass Spectrometry in Biopharmaceutical Analysis
2023-12-1 Pages 7-17
Authors: Kevin Jooß, Govert W. Somsen
DOI: 10.56530/lcgc.eu.mq5567q6

Multi-Attribute Monitoring of Therapeutic mRNA by Liquid Chromatography–Mass Spectrometry
2023-12-1 Pages 18-24
Authors: Thomas Menneteau, Claire I. Butré, Damien Mouvet et al.
DOI: 10.56530/lcgc.eu.fd3584v4

Critical Thinking on Characterization
2023-12-1 Pages 30-33
Authors: Valentina D'Atri, Jelle De Vos
DOI: 10.56530/lcgc.eu.sn5880w6

From “Green” to “Sustainable” Sample Preparation in Omics Studies in the Natural Product Field: Case Studies Dealing with Cannabis sativa L.
2023-11-1 Pages 8-12
DOI: 10.56530/lcgc.na.hg3180v4

Anomalous Retention Prediction Using Modelling Software in Gradient Reversed-Phase Liquid Chromatography: Why it Can Occur and How to Prevent It
2023-9-1 Pages 299-306
Authors: Jennifer K. Field, Melvin R. Euerby, Patrik Petersson et al.
DOI: 10.56530/lcgc.eu.vg7476d5

What Goes Around Comes Around?
2023-9-1 Pages 323-327
DOI: 10.56530/lcgc.eu.hj6872i9

Enhancing Peptide Mapping Sequence Coverage Through an Automated Dual Protease Digest
2023-8-1 Pages 246-254
Authors: Craig Jakes, Silvia Millán-Martín, Ken Cook et al.
DOI: 10.56530/lcgc.eu.zq5389j9

Polysorbate Analysis in Biopharmaceutical Applications—A Snapshot of the Analytical Toolbox
2023-8-1 Pages 267-274
Authors: Piotr Alvarez, Shauni Detremmerie, Tatiana Cucu et al.
DOI: 10.56530/lcgc.eu.sp6166i2

Functional Copolymers Analysis Using Liquid Chromatography—Sort It Out
2023-6-1 Pages 223-225
Authors: Ron A. H. Peters
DOI: 10.56530/lcgc.eu.ku3485u9

Approaches to Accelerate Liquid Chromatography Method Development in the Laboratory Using Chemometrics and Machine Learning
2023-6-1 Pages 202-209
Authors: Gerben V. van Henten, Tijmen S. Bos, Bob W. J. Pirok
DOI: 10.56530/lcgc.eu.rh7676j5