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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		✓		

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

Chemical profiling of Geranium wilfordii Maxim. by ultra high performance liquid chromatography coupled with quadrupole time-of-flight mass spectrometry
2026-11-6
Authors: Tianqian Li, Kangxiu Liu, Yan Wang et al.
DOI: 10.1556/1326.2026.01552

Development and application of a versatile HPLC-PDA method for the simultaneous determination of structurally diverse bioactive metabolites in medicinal and aromatic plants
2026-11-6
Authors: Magda Psichoudaki, Evroula Hapeshi
DOI: 10.1556/1326.2026.01560

Development of a rapid UPLC-PDA method for quantification of lidocaine in human serum
2026-11-6
Authors: Nur Fathiah Abdul Sani, Siti Nor Asyikin Zakaria, Ahmad Fais Abd Rasid et al.
DOI: 10.1556/1326.2026.01419

HPLC fingerprint combined with chemometrics and multicomponent quantitative analysis for quality evaluation of Taohuajing granules
2026-10-28
Authors: Xiaoju Zhang, Fuxin Han, Rui Yao
DOI: 10.1556/1326.2026.01549

In memoriam: Professor Mieczysław Sajewicz (1951–2025)
2026-10-12
DOI: 10.1556/1326.2026.11111

Revealing solubility-driven instability of triamcinolone acetonide with chiral local anesthetics in binary bulk admixtures
2026-10-9
Authors: Ratih Ratih, Graciella Wisunaga, Evelyn Charlex et al.
DOI: 10.1556/1326.2026.01500

A robust liquid chromatography–tandem mass spectrometry method for accurate quantification of omeprazole in human plasma: Integration of International Council for Harmonisation guidelines for pharmacokinetic application
2026-10-8
Authors: Choukri El Khabbaz, El Mehdi Eddarai, Oumaima Ouaouda et al.
DOI: 10.1556/1326.2026.01512

Evaluation of extraction methods for the determination of fatty acids by GC-FID and amino acid analysis by UHPLC-PDA in dairy products
2026-10-7
Authors: Dejana Trbović, Vesna Đorđević, Zoran Petrović et al.
DOI: 10.1556/1326.2026.01476

A sensitive and high-throughput LC-MS/MS method for the determination of ibuprofen: Application to a gender-comparative pharmacokinetic study
2026-9-15
Authors: Mei Yang, Kui He, Yujie Mo et al.
DOI: 10.1556/1326.2026.01543

Development and validation of a UPLC-MS/MS method for the quantitative determination of regaloside A and regaloside B in mouse blood and its application to pharmacokinetic evaluation
2026-9-1
Authors: Fan Chen, Ruyi Jin, Shujuan Wu et al.
DOI: 10.1556/1326.2026.01506