Green Journals

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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

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2026-10 Vol. 64 Issue 9
Authors: Serdar Seckin, Serap Saglik Aslan
DOI: 10.1093/chromsci/bmag030

QuEChERs coupled to ionic liquid dispersive liquid–liquid micro-extraction for the detection of ochratoxin A in raisin by high-performance liquid chromatography
2026-10 Vol. 64 Issue 9
Authors: Ting Guo, Min Su, Jianming Chen et al.
DOI: 10.1093/chromsci/bmag032

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2026-10 Vol. 64 Issue 9
Authors: Ernest A Adeghate
DOI: 10.1093/chromsci/bmag029

Correction to: Plain and Ion-Pair Thin-Layer Chromatography of Synthetic Dyes on an Admixture of Silica Gel G and Barium Sulfate in an Aqueous Ethanol System
2026-10 Vol. 64 Issue 9
DOI: 10.1093/chromsci/bmag031

Identification of genotoxic impurities and trace level determination of nitrosamine impurities in recycled recovery solvents by using gas chromatography-tandem mass spectrometry method and advantages of re-usage of recycled recovery solvents for sustainable development
2026-10 Vol. 64 Issue 9
Authors: Narayanareddy Papadasu, Ramakrishna Reddy Kotanka, Raghuram Pannala
DOI: 10.1093/chromsci/bmag033

Rapid quantitative determination of zidovudine, lamivudine and nevirapine drugs in pharmaceutical tablets by stability-indicating monolithic liquid chromatography: validation, greenness, blueness and whiteness studies
2026-8-31 Vol. 64 Issue 8
Authors: Julia Cavalcante Faria, Vítor Todeschini, Maximiliano da Silva Sangoi
DOI: 10.1093/chromsci/bmag026

Rapid and validated LC–APCI–MS/MS method for determination of N-nitroso vonoprazan in pharmaceutical products
2026-8-31 Vol. 64 Issue 8
Authors: Filiz Demir, Sıdıka Ertürk Toker
DOI: 10.1093/chromsci/bmag024

Eco-friendly stability-indicating chromatographic methods with integrated molecular docking and ADMET evaluation for simultaneous determination of carvedilol and ivabradine
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Authors: Haitham A El Fiky, Maha F Abd El Ghany, Amr M Badawey et al.
DOI: 10.1093/chromsci/bmag028

QbD consideration for developing and validating the dissolution test method for quantitative analysis of tadalafil chewable tablets
2026-8-31 Vol. 64 Issue 8
Authors: Seung-Hyun Park, Joo-Eun Kim
DOI: 10.1093/chromsci/bmag025

“Simultaneous quantification of nystatin, triamcinolone acetonide, neomycin sulfate and gramicidin D in transferosomal gel by rapid stability indicating HPLC method with PDA detector”
2026-8-31 Vol. 64 Issue 8
Authors: Sasikala Allam, Annammadevi G S, Gowri Gollu et al.
DOI: 10.1093/chromsci/bmag016