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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

Advances in the application of metal-organic framework materials for rapid detection of contaminants in aquatic products
2026-11-1 Vol. 44 Issue 11 Pages 1305-1320
Authors: Yiting ZHANG, Xiaohua XIAO, Gongke LI
DOI: 10.3724/sp.j.1123.2026.02012

Micro-solid phase extraction based on post-modified chloro-functionalized two-dimensional covalent organic frameworks for the enrichment of organochlorine pesticides
2026-11-1 Vol. 44 Issue 11 Pages 1400-1410
Authors: Haili ZHAO, Xiaohui DENG, Wenhao WANG et al.
DOI: 10.3724/sp.j.1123.2026.04026

Research progress on porous framework material-based immobilized enzyme biosensors for pesticide residue analysis
2026-11-1 Vol. 44 Issue 11 Pages 1321-1333
Authors: Zhengyu LAN, Xiaoxue KOU, Jing LI et al.
DOI: 10.3724/sp.j.1123.2026.03022

Recent advances in metal-organic framework-based composites for chromatographic separation
2026-11-1 Vol. 44 Issue 11 Pages 1284-1294
Authors: Yan MA, Jiaping CUI, Lan XIA et al.
DOI: 10.3724/sp.j.1123.2026.01030

Preparation strategies of magnetite/metal-organic framework composites and their application progress in sample pretreatment
2026-11-1 Vol. 44 Issue 11 Pages 1334-1345
Authors: Yaxin LI, Minghua LU
DOI: 10.3724/sp.j.1123.2026.04033

Recent advances in gas chromatographic separation of C₈ aromatic isomers using metal-organic framework stationary phases
2026-11-1 Vol. 44 Issue 11 Pages 1265-1283
Authors: Xuhan ZHANG, Ming XU, Zhiyuan GU
DOI: 10.3724/sp.j.1123.2026.01036

Recent progress of covalent organic frameworks as chromatographic stationary phases
2026-11-1 Vol. 44 Issue 11 Pages 1346-1353
Authors: Kaixing LUO, Ying SUN, Qiuting ZHANG et al.
DOI: 10.3724/sp.j.1123.2026.01026

Preparation of carbazole-based hypercrosslinked magnetic polymer via $FeCl_3$-catalyzed/iron source dual strategy for enrichment and detection of trace tetracyclines in water
2026-11-1 Vol. 44 Issue 11 Pages 1380-1388
Authors: Qingshan ZHU, Yuwei LIU, Tongtong QIN et al.
DOI: 10.3724/sp.j.1123.2026.01037

Enrichment and analysis of trace microcystins in environmental water based on metal-organic framework HKUST-1 functionalized polymer monolithic column
2026-11-1 Vol. 44 Issue 11 Pages 1367-1379
Authors: Junying ZHENG, Hongyan ZENG, Xiaoping WU
DOI: 10.3724/sp.j.1123.2026.01021

Preparation of imine-linked covalent organic framework monoliths through aldehyde-amine cryopolymerization
2026-11-1 Vol. 44 Issue 11 Pages 1411-1418
Authors: Luyao DING, Lin ZHU, Guoli QIAO et al.
DOI: 10.3724/sp.j.1123.2026.06001