

Journal Information

Journal Title	INTERNATIONAL JOURNAL OF ENVIRONMENTAL ANALYTICAL CHEMISTRY
Publisher	TAYLOR & FRANCIS LTD
ISSN	0306-7319
E-ISSN	1029-0397
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		✓		

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

Tracking pharmaceuticals and transformation products in environmental matrices using quadrupole time-of-flight mass spectrometry: a systematic review 2026-10-30 Pages 1-23 Authors: Zhenlei Wang, Huizhong Ma, Jialin Jiang et al. DOI: 10.1080/03067319.2026.2754755
Ultrasound-assisted micro-solid-phase extraction using a MIL-53(Al)/Diaion SP-850 composite for trace determination of erythrosine in food and environmental samples 2026-10-22 Pages 1-16 Authors: Mustafa Soylak, Mariamo Issufo DOI: 10.1080/03067319.2026.2750355
Residue profiles and dietary risk assessment of pyraclostrobin in <i>Brassica oleracea</i> var. <i>italica</i>, <i>Lactuca sativa</i>, <i>Cucumis melo</i>, <i>Pleurotus ostreatus</i>, and <i>Dendrobium officinale</i> 2026-10-16 Pages 1-18 Authors: Hongrui Bai, Zhaojun Meng, Haojie Wang et al. DOI: 10.1080/03067319.2026.2738415
A dual-target imprinted sensor integrating adaptive compensation and Monte Carlo-PCA-SVM intelligent algorithm for simultaneous detection of Hg²⁺ and Pb²⁺ in random water environments 2026-10-15 Pages 1-27 Authors: Yangzhenhua Xu, Zhenwu Feng, Linli Zhang et al. DOI: 10.1080/03067319.2026.2745157

<p>Surface-functionalized palladium nanoparticles as chemical modifier for cadmium determination by graphite furnace atomic absorption spectrometry</p> <p>2026-10-15 Pages 1-17</p> <p>Authors: Morgana Lurdes da Rocha, Isabella Tavernaro, Rodrigo Henrique Saatkamp et al.</p> <p>DOI: 10.1080/03067319.2026.2745155</p>
<p>Repeated monitoring of low-level formaldehyde in air using an amperometric flow-cell biosensor with electrolyte circulation</p> <p>2026-10-15 Pages 1-13</p> <p>Authors: Takeshi Shimomura, Touru Sumiya, Masatoshi Ono</p> <p>DOI: 10.1080/03067319.2026.2747041</p>
<p>Explainable machine learning for predicting microplastic burden in commercially important freshwater fish and assessing dietary exposure</p> <p>2026-10-9 Pages 1-33</p> <p>Authors: Jacob Wekalao, Tobias Otieno</p> <p>DOI: 10.1080/03067319.2026.2742467</p>
<p>QR-code-linked additive-engineered aptasensor for non-invasive impedimetric biosensing of neurodegenerative biomarker Aβ-42 with computational modelling validation for high selectivity</p> <p>2026-10-8 Pages 1-22</p> <p>Authors: Saumitra Singh, Sushil Kumar, Gaurav Raj et al.</p> <p>DOI: 10.1080/03067319.2026.2742465</p>
<p>Development of an integrated multi-omic targeted workflow for <i>Gammarus fossarum</i> : a proof-of-concept application to study endocrine disruption in environmental species</p> <p>2026-9-30 Pages 1-29</p> <p>Authors: Rémy De Boni, Delphine Arquier, Melanie Nguyen et al.</p> <p>DOI: 10.1080/03067319.2026.2739413</p>
<p>Integrating sequential fractionation, plant uptake, and health risk to evaluate agricultural reuse potential of a legacy dumpsite</p> <p>2026-9-22 Pages 1-21</p> <p>Authors: Shouvik Das, Sukalyan Chakraborty, Siddhartha Sengupta et al.</p> <p>DOI: 10.1080/03067319.2026.2734012</p>