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

Distribution, temporal variation, and treatment of per- and polyfluoroalkyl substances (PFAS) in urban stormwater runoff
2026-11 Vol. 414 Pages 145123
Authors: Mustafizur Rahaman, Vinayak Thengumthottathil, Bharadwaj Mandala et al.
DOI: 10.1016/j.chemosphere.2026.145123

In vitro chromosome damage induced by quaternary mixtures of polycyclic aromatic hydrocarbon derivatives using Doehlert experimental design
2026-11 Vol. 414 Pages 145112
Authors: Bosc Olivia, Tassistro Virginie, Fortugno Clémence et al.
DOI: 10.1016/j.chemosphere.2026.145112

Development of a fast and sensitive spectrophotometric method for Cu2+ quantification - application in Cu2+ concentration monitoring during adsorption onto a geopolymer material
2026-11 Vol. 415 Pages 145140
Authors: Gaëlle Ngnie, Lionel Magellan Sambang, Rufin Théophile Tene Fongang et al.
DOI: 10.1016/j.chemosphere.2026.145140

Safety assessment of fluorosilicic acid used for water fluoridation: evidence from in vitro and Caenorhabditis elegans models
2026-11 Vol. 415 Pages 145137
Authors: Amanda Souza Scotti, Ivana Grivicich, Jayne Torres de Sousa et al.
DOI: 10.1016/j.chemosphere.2026.145137

Fe/Mo dual-site MIL-100/MoS2/Fe3O4: a magnetically recyclable photo-fenton-like catalyst for PMS activation towards tetracycline degradation and toxicity reduction
2026-11 Vol. 415 Pages 145127
Authors: Jun Zhang, Wang Ye, Xiang Li et al.
DOI: 10.1016/j.chemosphere.2026.145127

Enhancing aerobic granular sludge formation and pollutant removal via bioaugmentation with indigenous EPS-producing bacteria
2026-11 Vol. 414 Pages 145130
Authors: Amirul Aiman Rio Hendry, Hazlami Fikri Basri, Aznah Nor Anuar et al.
DOI: 10.1016/j.chemosphere.2026.145130

Advances in the synthesis of bismuth-based heterojunction photocatalysts and visible light photodegradation of ciprofloxacin and levofloxacin in aqueous solutions: Degradation efficiency, degradation products, and their toxicity
2026-11 Vol. 414 Pages 145120
Authors: Mohammad Mahbubul Hassan, Muhammad Naeem
DOI: 10.1016/j.chemosphere.2026.145120

Environmental levels of PBDEs in Brazilian industrial cities: Sources, seasonal variability, and human exposure implications
2026-11 Vol. 414 Pages 145122
Authors: Olumide Emmanuel Akinrinade, Emanuel Apolinario Costa de Oliveira, Hansel David Burgos Melo et al.
DOI: 10.1016/j.chemosphere.2026.145122

Detection of PFAS in traditional foods: Manoomin (wild rice) and Psiŋčiŋča (arrowhead) across Indigenous land in the Great Lakes region
2026-11 Vol. 414 Pages 145125
Authors: Eve Milusich, Emily Cornelius Ruhs, Jonathan Gilbert et al.
DOI: 10.1016/j.chemosphere.2026.145125

Persistent pharmaceuticals and their transformation Products: From persistence mechanisms to AI-assisted integrated treatment for safe water reuse
2026-11 Vol. 414 Pages 145133
Authors: Basem Shomar, Jose L. Domingo
DOI: 10.1016/j.chemosphere.2026.145133