Green Journals

International Approved Journals

Journal Information

Journal Title	Remediation
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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

PFAS Mass Discharge at an AFFF-Impacted Site: 2. Evaluation of SPLP Test Reliability
2026-9 Vol. 37 Issue 1
Authors: Grant R. Carey, David T. Adamson, Mia Rebeiro-Tunstall et al.
DOI: 10.1002/rem.70088

CO ₂ -Enhanced Carbothermal Production of Biochar-Supported Zero-Valent Iron for Efficient Chlorinated Ethylene Remediation
2026-9 Vol. 37 Issue 1
Authors: Jinxin Zhao, Hans Christian Bruun Hansen, Weizhao Yin et al.
DOI: 10.1002/rem.70090

Issue Information
2026-9 Vol. 37 Issue 1
DOI: 10.1002/rem.70091

Remediation of Aged Crude-Oil–Contaminated Surface Water From Okerenkoko Creeks, Southern Nigeria, Using Process-Optimized Lignin Isolated From Sandbox (Hura crepitans) Seed Capsules
2026-9 Vol. 37 Issue 1
Authors: Vincent Oshevwiyo Akpoveta, Prosper Etoh
DOI: 10.1002/rem.70092

Optimizing Operational Parameters for PFAS Permeable Adsorptive Barrier Emplacement
2026-9 Vol. 37 Issue 1
Authors: M. J. Ahmadi, Po-Wei Huang, Kurt D. Pennell et al.
DOI: 10.1002/rem.70089

PFAS Destruction and Air Emissions During Full-Scale Thermal Reactivation of PFAS-Laden Granular Activated Carbon From Industrial Sources
2026-9 Vol. 37 Issue 1
Authors: Rebecca DiStefano, Elisa Mayerberger, Rebecca Alward et al.
DOI: 10.1002/rem.70093

Powdered Activated Carbon Treatment of PFAS-Containing Washwater From Aircraft Hangar Pipe Rinsing
2026-3-24 Vol. 36 Issue 2
Authors: Jennifer Hensley, Jaya Das Schober, Matthew Magnuson et al.
DOI: 10.1002/rem.70065

Preliminary Evaluation of In Situ Chemical Oxidation Effects on Soil Carbon Dioxide Emission in a Soil Slurry System
2026-3-24 Vol. 36 Issue 2
Authors: Wei-Jiun Wang, Chenju Liang
DOI: 10.1002/rem.70064

Practical Framework for Managing PFAS in Wastewater Treatment Plants: Integrating Pre-Treatment and In-Plant Upgrades for Sustainable PFAS Reduction
2026-3-13 Vol. 36 Issue 2
Authors: Mahsa Modiri, Pavankumar Challa Sasi, Linda S. Lee et al.
DOI: 10.1002/rem.70063

Current Knowledge on Phytoremediation Potential of Industrial Hemp (Cannabis sativa L.) for PFAS and Heavy Metal Contaminated Soils
2026-3-12 Vol. 36 Issue 2
Authors: Omid Ansari, Luca De Prato
DOI: 10.1002/rem.70059