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

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2026-10-2 Pages 946-965
Authors: Reginaldo Christophori Lake, L. M. F. Purwanto, Kolawole O. Morakinyo et al.
DOI: 10.25105/urbanenvirotech.v9i2.27701

Front Cover
2026-10-1
DOI: 10.25105/urbanenvirotech.v9i2.28045

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2026-10-1
DOI: 10.25105/urbanenvirotech.v9i2.28046

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DOI: 10.25105/urbanenvirotech.v9i2.28047

Integrating Microclimate Assessment and User Perception for Outdoor Thermal Comfort Evaluation in Tropical Recreational Spaces
2026-9-17 Pages 903-924
Authors: Dadang Hartabela, Dean D.T. Elcielo, Septi Maulidyah et al.
DOI: 10.25105/urbanenvirotech.v9i2.24480

Comprehensive Evaluation of Floating Wetland Integrated with Solar Panels: Technical Performance and Environmental Implications
2026-9-17 Pages 925-945
Authors: Melati Ferianita Fachrul, Diana Irvindiaty Hendrawan, Rositayanti Hadisoebroto et al.
DOI: 10.25105/urbanenvirotech.v9i2.24286

Integrating Materiality Assessment, Material Flow Analysis, and Life Cycle Assessment to Improve Sustainable Lean Performance in Urban SMEs
2026-9-17 Pages 878-902
Authors: Nauly Nova Panjaitan, Emelia Sari, Tiena Gustina Amran et al.
DOI: 10.25105/urbanenvirotech.v9i2.24585

Response Surface Optimization of Ultrasonic-Assisted NYPA Fruticans Activated Carbon for Lead(II) Adsorption from Aqueous Solution
2026-9-8 Pages 857-877
Authors: Muhammad Kamal Rusyaidi Mohtar, Inawati Othman, Sumayya IK Mieta et al.
DOI: 10.25105/urbanenvirotech.v9i2.27631

Phytoremediation of Anionic Surfactants in Urban Wastewater using Terrestrial Plants: A Comparative Study of Asystasia Gangetica, Calotropis Gigantea, and Phyllanthus Urinaria
2026-9-8 Pages 775-797
Authors: Sri Rahayu Pudjiastuti, Nestiyanto Hadi, Noer Sarifah Ainy et al.
DOI: 10.25105/urbanenvirotech.v9i2.24250

Indigenous Bacillus Sp. Mediated Bioremediation of Sugar Industrial Wastewater: Optimization of Hydraulic Retention Time and Subsrate Concentration for Enhanced Pollutant Removal and Regulatory Compliance
2026-9-8 Pages 798-820
Authors: Roslinda Ibrahim, Nurul Hana Mokhtar Kamal, Hardianti Alimuddin et al.
DOI: 10.25105/urbanenvirotech.v9i2.26227