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

Correction: Integrated Nitrate Transport, Assimilation, and Carbon Metabolism Underpins Nitrogen Use Efficiency in Cotton
2026-11-11
Authors: Wajid Mahboob, Jie Peng, Xiaoqi Xie et al.
DOI: 10.1007/s42729-026-03714-7

How Does the Microstructure of Si-Enriched Triple Super Phosphate Granule Govern Microscale Phosphorus Release and Dynamics in the Granulosphere of a Tropical Soil?
2026-11-11
Authors: Kaoutar Benghzial, Othmane Amadine, Gabriel Sgarbiero Montanha et al.
DOI: 10.1007/s42729-026-03697-5

Combining Organic Amendments With Phosphorus to Ensure Profitable and Sustainable Rice (Oryza sativa L.) Production Under Salinity Stress
2026-11-9
Authors: Arwa Abdulkreem AL-Huquil, Thikrayat S. Almuqrin, Haifa A. S. Alhaithloul et al.
DOI: 10.1007/s42729-026-03649-z

Effects of Long-Term Nitrogen and Phosphorus Addition on Soil Microbial Community Structure and Nutrient Cycling in an Alpine Peatland
2026-11-9
Authors: Xin Zou, Wenting Wang, Yuxuan Mo et al.
DOI: 10.1007/s42729-026-03698-4

Rhizosheath-Associated Microorganisms Regulate Soil Aggregation and Nutrient Dynamics During Early Establishment of Agropyron cristatum
2026-11-9
Authors: Qiqi Han, Xiaoming Wan, Yingjie Jiang et al.
DOI: 10.1007/s42729-026-03709-4

Integrating Biochar with Organic Amendments Accelerates Soil Salt Leaching and Mitigates Greenhouse Gas Emissions During Salt-Affected Soil Amelioration
2026-11-9
Authors: Bai Haiyang, Li Yawei, Xu Junzeng et al.
DOI: 10.1007/s42729-026-03705-8

Remediation of Polycyclic Aromatic Hydrocarbons Contaminated Soil by Lignite-Immobilized Microorganisms
2026-11-9
Authors: Shuo Sun, Zhen Mao, Yuan Wang et al.
DOI: 10.1007/s42729-026-03707-6

Effects of Simulated Cd, Zn, and Passivating Agent Addition on Soil Bacterial Community Structure
2026-11-9
Authors: Qiannuo Mi, Yan Wu, Jingping Gai
DOI: 10.1007/s42729-026-03712-9

Unraveling the Relationship Between Soil Carbon, Microbiota, and Nutrients: Impacts of Monoculture, Agroecological Cotton, and Conservation Gradients in the Caatinga
2026-11-7
Authors: Weydson Luiz Pedrosa da Silva, Eulene Francisco da Silva, Jeane Cruz Portela et al.
DOI: 10.1007/s42729-026-03693-9

Conservation Tillage Duration (8 vs. 18 Years) Alters Soil Carbon and Nitrogen Dynamics in the North China Plain
2026-11-7
Authors: Jinli Ding, Cuimin Gao, Yonghui Yang et al.
DOI: 10.1007/s42729-026-03704-9