Green Journals

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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

Microbial and Non-Microbial Biostimulants for Soil Health in Managed Agricultural Systems: A Scientometric Analysis of Bioinputs From 2021 to 2025
2026-10-28
Authors: Enoch de Souza Ferreira, Simone Cristina Freitas de Carvalho, Carla Natanieli de Oliveira Batista et al.
DOI: 10.1002/jpln.70136

Hybrid Machine Learning–Geostatistical Modeling of Soil Quality in Saline–Sodic Soils Under Arid Agroecosystems of Northwestern Peru
2026-10-28
Authors: Sebastian Casas-Niño, Gerson La Rosa Lama, Sharon Mejia et al.
DOI: 10.1002/jpln.70133

Temperature Sensitivity of the Humus Form Tangel
2026-10-26
Authors: Axel Göttlein, Andrea Nita, Tim Eickenscheidt et al.
DOI: 10.1002/jpln.70135

Enhancing Rice Yield and Mitigating Greenhouse Gas Emissions Through the Integration of Alternate Wetting and Drying With γ-Polyglutamic Acid
2026-10-21
Authors: Jing-nan Bi, Qiang Qiang, Zhi-chao Wang et al.
DOI: 10.1002/jpln.70132

Climate Change and Reduction of Soil Organic Layer Thickness Increases Drought Risk in Mountain Forests of the Northern Alps
2026-10-6
Authors: Marc Kühnbach, Axel Wellpott, Rupert Seidl et al.
DOI: 10.1002/jpln.70129

Cover Picture: J. Plant Nutr. Soil Sci. 5/2026
2026-10 Vol. 189 Issue 5
DOI: 10.1002/jpln.70123

Contents: J. Plant Nutr. Soil Sci. 5/2026
2026-10 Vol. 189 Issue 5
DOI: 10.1002/jpln.70124

Issue Information: J. Plant Nutr. Soil Sci. 5/2026
2026-10 Vol. 189 Issue 5 Pages 623-624
DOI: 10.1002/jpln.70122

Plant Availability of Phosphorus From Sewage Sludge Ash-Based Fertilizers and Its Relationship to Phosphorus Extractability
2026-10-1
Authors: Kai Leers, Ute Arnold, Hannes Herzel et al.
DOI: 10.1002/jpln.70128

Small-Scale Topographic Variability Shapes Molecular Diversity of Organic Matter in Coastal Dune Soils
2026-9-28
Authors: Lejonina Herting, Hannelore Waska, Kojo Amoako et al.
DOI: 10.1002/jpln.70125