Green Journals

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Journal Information

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Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
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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

Assembly processes and environmental drivers of soil microbial communities across urban green space
2026-10-14 Vol. 8 Issue 6
Authors: Xinqi Wang, Fen Li, Yuexing Huang et al.
DOI: 10.1007/s42832-026-0483-7

Combined morphological, biomarker, and molecular approaches revealed linkages between AM fungi and Chinese fir growth across nine subtropical plantations
2026-10-10 Vol. 8 Issue 6
Authors: Wen Zhong, Feihua Zhou, Hanshuo Zhang et al.
DOI: 10.1007/s42832-026-0471-y

Divergent effects of environmental factors and the key role of soil organic carbon jointly shape fungal community composition and maintain functional stability in eastern China
2026-9-9 Vol. 8 Issue 6
Authors: Linzi Jiang, Binghao Jia
DOI: 10.1007/s42832-026-0467-7

Similar distribution patterns but distinct drivers of soil bacterial and fungal communities
2026-9-9 Vol. 8 Issue 6
Authors: Xin Xia, Xing Huang, Yuchen Li et al.
DOI: 10.1007/s42832-026-0482-8

Environmental drivers shape soil mite communities along succession, with limited links to litter decomposition in upper Andean tropical forests
2026-9-9 Vol. 8 Issue 6
Authors: Dennis Castillo-Figueroa, Camilo Castillo-Avila
DOI: 10.1007/s42832-026-0489-1

Persistent soil organic carbon is more susceptible to the priming effect than labile soil organic carbon
2026-9-8 Vol. 8 Issue 6
Authors: Shaobin Yan, Liming Yin, Yanghui He et al.
DOI: 10.1007/s42832-026-0484-6

Stressor diversity: a hidden dimension driving soil antibiotic resistance enrichment and ecosystem functional degradation
2026-9-8 Vol. 8 Issue 6
Authors: Yi-Fei Wang, Ya-Ning Wang, Xin-Yue Yang et al.
DOI: 10.1007/s42832-026-0477-5

Water-level gradients and urbanization shape soil microbial diversity through aggregate stability and carbon dynamics in the Three Gorges Reservoir Riparian Zone
2026-9-8 Vol. 8 Issue 6
Authors: Guang-yu Zhu, Cui Zou, Chen-chen Wang et al.
DOI: 10.1007/s42832-026-0478-4

Metagenomic analysis identified organic nitrogen metabolism as the key process underlying enhanced soil nitrogen retention after partial organic substitution of chemical fertilizers
2026-9-1 Vol. 8 Issue 6
Authors: Hongqian Hou, Xianjin Lan, Jingshang Xiao et al.
DOI: 10.1007/s42832-026-0465-9

From random species to convergent traits: Collembola assembly differently driving by soil and forest structure in a 20-hectare subtropical forest
2026-8-5 Vol. 8 Issue 6
Authors: Chaoying Yang, Shangwen Xia, Zhiming Zhang et al.
DOI: 10.1007/s42832-026-0485-5