Green Journals

International Approved Journals

Journal Information

Journal Title	Pedosphere
Publisher	Soil Science Society of China
ISSN	1002-0160
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Database	SCOPUS
Domain	Life Sciences, Physical Sciences

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

Nano-mineral fertilizers improve nutrient availability and sugar beet growth in a sandy soil
2026-12 Vol. 36 Issue 6 Pages 1249-1255
Authors: Lamy HAMED, Mohamed ELGEZERY, Elhusieny ABOU HUSSIEN et al.
DOI: 10.1016/j.pedsph.2025.06.001

MilTilV: A vertically resolved microbial-explicit model of soil organic carbon turnover integrating the effects of tillage operations
2026-12 Vol. 36 Issue 6 Pages 1323-1335
Authors: Kaihao YE, Liang DONG, Yijin LÜ et al.
DOI: 10.1016/j.pedsph.2025.06.007

Co-application of selenium and melatonin reduces mercury accumulation in wheat and increases its growth and yield under mercury stress
2026-12 Vol. 36 Issue 6 Pages 1208-1218
Authors: Yanzhen BAI, Shaozu XU, Xiaoling LAN
DOI: 10.1016/j.pedsph.2025.07.005

Characterization and risk assessment of microplastics in agricultural soils: A case study of Nantong, Zibo, and Zhangjiakou in China
2026-12 Vol. 36 Issue 6 Pages 1281-1291
Authors: Jie GU, Xinyu ZHANG, Yue MING et al.
DOI: 10.1016/j.pedsph.2025.07.001

Shifts in phosphorus-cycling genes, enzyme activities and microbial communities in response to green manure residues and soil environment
2026-12 Vol. 36 Issue 6 Pages 1219-1234
Authors: Jianwei ZHANG, Ben W. THOMAS, Yuanyu YANG et al.
DOI: 10.1016/j.pedsph.2025.07.006

Humic acid and ferrihydrite weaken Cd release and resupply in a high geological background karst paddy soil assessed by DGT technique and DIFS model
2026-12 Vol. 36 Issue 6 Pages 1336-1350
Authors: Dongqin LI, Zhendong PENG, Chunyan LIU et al.
DOI: 10.1016/j.pedsph.2025.06.014

Impact of erosion-driven soil degradation on crop yield in the black soil region of Northeast China
2026-12 Vol. 36 Issue 6 Pages 1256-1266
Authors: Yan ZHAO, Zhiyuan TIAN, Rui MA et al.
DOI: 10.1016/j.pedsph.2025.06.018

Nutrient supply boosts crop productivity by enhancing soil fauna-microbe interactions
2026-12 Vol. 36 Issue 6 Pages 1292-1302
Authors: Jianjun DENG, Tong SU, Huijuan ZHANG et al.
DOI: 10.1016/j.pedsph.2025.07.007

Functional indicators of biocrusts in a temperate open-pit sand mine: Implications for early soil development
2026-12 Vol. 36 Issue 6 Pages 1303-1313
Authors: Karolina CHOWANIEC, Jakub STYBURSKI, Zuzanna MILC et al.
DOI: 10.1016/j.pedsph.2025.07.011

P-loaded biochar- and biofertilizer-assisted phytoremediation of a Pb-contaminated soil by ryegrass
2026-12 Vol. 36 Issue 6 Pages 1351-1360
Authors: Susana RAMÍREZ, María P. REYES, Julián E. LÓPEZ et al.
DOI: 10.1016/j.pedsph.2025.07.018