

Journal Information

Journal Title	SOIL BIOLOGY & BIOCHEMISTRY
Publisher	PERGAMON-ELSEVIER SCIENCE LTD
ISSN	0038-0717
E-ISSN	1879-3428
Database	Clarivate
Domain	Life Sciences, Physical Sciences, Social 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

Nitrogen enrichment enhances hyphal synergy of soil phosphorus acquisition in phosphorus-rich subalpine forests 2027-1 Vol. 224 Pages 110353 Authors: Yuhan Wang, Ye Liu, Xavier Guilbeault-Mayers et al. DOI: 10.1016/j.soilbio.2026.110353
Microbial communities are nutrient limited by phosphorus in Subarctic tundra soils 2027-1 Vol. 224 Pages 110339 Authors: Agnieszka Rzepczynska, Johannes Rousk, Lettice C. Hicks DOI: 10.1016/j.soilbio.2026.110339
Higher intrinsic priming potential in Arctic tundra soils during the cold season than growing season 2027-1 Vol. 224 Pages 110337 Authors: Chenxin Feng, Emil Alexander Sherman Andersen, Stephanie Turner et al. DOI: 10.1016/j.soilbio.2026.110337
Conversion factors shape amino sugar-based estimates of soil microbial necromass carbon 2027-1 Vol. 224 Pages 110327 Authors: Aubrey K. Fine, Fernanda Santos, Brandon P. Sloan et al. DOI: 10.1016/j.soilbio.2026.110327
Sugar palm controls on soil nitrous oxide production during and after severe drought in an experimental tropical rain forest 2027-1 Vol. 224 Pages 110332 Authors: Holly M. Andrews, Joseph R. Roscioli, Juliana Gil-Loaiza et al. DOI: 10.1016/j.soilbio.2026.110332

Sample size guided spatial modeling of global earthworm richness under incomplete and biased occurrence data

2027-1 Vol. 224 Pages 110336

Authors: Xianping Li, Olivier Broennimann, Antoine Guisan

DOI: 10.1016/j.soilbio.2026.110336

Crop-rotation legacy effect on soil organic carbon availability interacts with rewetting extents to drive shifts in nitrogen transformation rates

2027-1 Vol. 224 Pages 110325

Authors: Lillian Hearn, Taleta Bailey, Johannes Friedl et al.

DOI: 10.1016/j.soilbio.2026.110325

Extracellular polymeric substances mediate bacterial biofilm effects on the soil antibiotic resistome: A double-edged sword

2027-1 Vol. 224 Pages 110321

Authors: Yuhao Fu, Huaiaren Guo, Leilei Xiang et al.

DOI: 10.1016/j.soilbio.2026.110321

Microscale quantification of fungal-mediated water redistribution in unsaturated soil pore networks

2027-1 Vol. 224 Pages 110340

Authors: Shane M. Franklin, Tomás A. Rush, Scott T. Retterer et al.

DOI: 10.1016/j.soilbio.2026.110340

Soil microbial metabolic and structural responses to stand-age-driven stoichiometric imbalance in a subtropical plantation

2027-1 Vol. 224 Pages 110346

Authors: Zhe Zhang, Xianyu Yao, Shaoming Ye et al.

DOI: 10.1016/j.soilbio.2026.110346