

Green Journals

International Approved Journals

Journal Information

Journal Title	GLOBAL CHANGE BIOLOGY
Publisher	WILEY
ISSN	1354-1013
E-ISSN	1365-2486
Database	Clarivate
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

Issue Information	2026-10-29 Vol. 32 Issue 11 DOI: 10.1111/gcb.70934
Global Change Is Reshaping Coral Communities and Threatening Reef Physical Functionality	2026-10-29 Vol. 32 Issue 11 Authors: Lorenzo Álvarez-Filip DOI: 10.1111/gcb.71161
Optimal Biomass Allocation to Leaves Across Global Terrestrial Ecosystems	2026-10-28 Vol. 32 Issue 11 Authors: Boya Zhou, I. Colin Prentice DOI: 10.1111/gcb.71166
Thermal Vulnerability of Reef Fish and Implications for Subsistence Fisheries Throughout the Caribbean	2026-10 Vol. 32 Issue 10 Authors: Mary R. Cortese, Steven W. J. Canty, Sara M. Melo-Merino et al. DOI: 10.1111/gcb.71118
Mineral Stabilization of Soil Organic Sulfur at the Continental Scale	2026-10 Vol. 32 Issue 10 Authors: Zhuojun Zhang, M. Francesca Cotrufo, Benjamin L. Turner et al. DOI: 10.1111/gcb.71131

<p>Hydromorphological Restoration of Streams Does Not Ensure the Recovery of Ecosystem Functioning</p> <p>2026-10 Vol. 32 Issue 10</p> <p>Authors: Ulrike Haase, Daniel C. Allen, Christine Anlanger et al.</p> <p>DOI: 10.1111/gcb.71126</p>
<p>Phenological Flexibility in Nesting Grassland Birds Over a Half Century Informs Timing of Management</p> <p>2026-10 Vol. 32 Issue 10</p> <p>Authors: Kristen S. Ellis, Michael J. Anteau, Lawrence D. Igl et al.</p> <p>DOI: 10.1111/gcb.71128</p>
<p>The Calcium Confound: A Proposed Hypothesis Rather Than an Established Driver of Soil Phosphorus Enrichment</p> <p>2026-10 Vol. 32 Issue 10</p> <p>Authors: Zhen Xu, Haiqing Gong, Shuaibing Wu et al.</p> <p>DOI: 10.1111/gcb.71135</p>
<p>Seeing Species Where They Are Not: Why eDNA Needs Better Taxonomic Standards</p> <p>2026-10 Vol. 32 Issue 10</p> <p>Authors: Matthieu Leray, Benjamin C. Victor, Gert-Jan Jeunen et al.</p> <p>DOI: 10.1111/gcb.71133</p>
<p>Co-Benefits of Intercropping on Crop Productivity, Soil Organic Carbon Sequestration and N₂O Mitigation</p> <p>2026-10 Vol. 32 Issue 10</p> <p>Authors: Jinyu He, Zhisheng Yao, Tianli Zhang et al.</p> <p>DOI: 10.1111/gcb.71149</p>