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

Crop diversification through strip cropping increases arthropod abundance across trophic levels and enhances biocontrol potential
2026-10 Vol. 63 Issue 10
Authors: Rik Waenink, Thijs P. M. Fijen, Gabriele Bolletta et al.
DOI: 10.1111/1365-2664.70602

Ecological strategies govern fungal performance on soil carbon cycling in agroecosystems
2026-10 Vol. 63 Issue 10
Authors: Wenxin Zou, Shunli Liu, Wushuai Zhang et al.
DOI: 10.1111/1365-2664.70604

Assessing the cumulative demographic impact of collision risk from offshore wind energy on seabirds
2026-10 Vol. 63 Issue 10
Authors: Camille Vernier, David Grémillet, Martha Mac Call et al.
DOI: 10.1111/1365-2664.70601

Tree species shape soil fauna energy flux in a subtropical common garden
2026-10 Vol. 63 Issue 10
Authors: Huihui Wen, Lindang Zheng, Kai Yue et al.
DOI: 10.1111/1365-2664.70609

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2026-10 Vol. 63 Issue 10
Authors: Miriam Colls, Miren Atristain, Maite Arroita et al.
DOI: 10.1111/1365-2664.70593

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2026-10 Vol. 63 Issue 10
Authors: Nicolas Conserva, Paula Ribeiro Prist, Gabriela Farias Asmus et al.
DOI: 10.1111/1365-2664.70582

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2026-10 Vol. 63 Issue 10
Authors: Samuel Hughes, Matt Guy, Josh Weaver et al.
DOI: 10.1111/1365-2664.70541

Site-specific curtailment thresholds substantially reduce bat mortality at wind energy facilities
2026-10 Vol. 63 Issue 10
Authors: Andréas Ravache, Clara Mailhol, Brice Normand et al.
DOI: 10.1111/1365-2664.70591

Collision with linear infrastructures reduces survival of a long-lived migratory bird
2026-10 Vol. 63 Issue 10
Authors: Lijia Wen, Yumin Guo, Aleksi Lehikoinen et al.
DOI: 10.1111/1365-2664.70589

Contrasting conclusions in the study of wetland bird abundances show the importance of multi-level insights into protection and restoration actions
2026-10 Vol. 63 Issue 10
Authors: Petteri Lehikoinen, Yanjie Xu, Markku Mikkola-Roos et al.
DOI: 10.1111/1365-2664.70578