Green Journals

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Journal Information

Journal Title	METHODS IN ECOLOGY AND EVOLUTION
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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

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Authors: Alex Sen Gupta
DOI: 10.1111/2041-210x.70436

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2026-10-26
Authors: Tao Ma, Minxue Tang, Fangni Liu et al.
DOI: 10.1111/2041-210x.70438

Vendi information gain for active learning and its application to ecology
2026-10-24
Authors: Quan Nguyen, Adji Bousso Dieng
DOI: 10.1111/2041-210x.70412

<scp>INDITEK</scp> -2.0: A Bayesian inverse modelling framework for mechanistic evolutionary processes
2026-10-22
Authors: Gloria Herrero-Gascón, Carmen García-Comas, Thomas Bodin et al.
DOI: 10.1111/2041-210x.70422

The camtrapR R package: From data management to interactive ecological analysis of camera trap data
2026-10-21
Authors: Jürgen Niedballa, Rahel Sollmann, Alexandre Courtiol et al.
DOI: 10.1111/2041-210x.70409

Seeing both the forest and the trees: An automated workflow for ultra-high-resolution drone imaging of tropical canopies
2026-10-19
Authors: Etienne Laliberté, Antoine Caron-Guay, Vincent Le Falher et al.
DOI: 10.1111/2041-210x.70415

A new approach for detecting phenological change using Time of Emergence (<scp>ToE</scp>) methodology
2026-10-19
Authors: Reid W. Steele, Marc S. Botham, Michael Dowd et al.
DOI: 10.1111/2041-210x.70435

Estimating absolute DNA abundance from replicated metabarcoding
2026-10-19
Authors: Andrew Olaf Shelton, Shannon M. Kachel, Megan R. Shaffer et al.
DOI: 10.1111/2041-210x.70427

<scp>TreeSegAgent</scp> : Agentic tree instance segmentation via a multi-anchor pipeline
2026-10-19
Authors: Pinyuan Zhao, Lin Qin, Chen Huang et al.
DOI: 10.1111/2041-210x.70434

Ground-penetrating radar amplitudes to roots: A numerical modelling framework for mapping coarse root system architecture
2026-10-12
Authors: Brady Flinchum, Eddie W. Banks, Ian Moffat
DOI: 10.1111/2041-210x.70423