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

Small patches, big differences: How landscape structure shapes Scolytinae communities in pine plantations
2026-10-27
Authors: Mariano P. Grilli, Eleonora Cresta, Stefano Speranza et al.
DOI: 10.1111/afe.70094

Enhancing wild pollinator diversity in <scp>Mediterranean</scp> central <scp>Chilean</scp> crops: The role of natural habitats and proximity to the orchard edges
2026-10-23
Authors: Juan L. Celis-Diez, Camila B. García, Pablo Díaz-Siefer et al.
DOI: 10.1111/afe.70095

Transgenerational effects of Aphidius platensis (Hymenoptera, Braconidae) on Schizaphis graminum (Hemiptera, Aphididae)
2026-10-22
Authors: Carlos Diego Ribeiro dos Santos, Josué Sant'Ana, Luiza Rodrigues Redaelli et al.
DOI: 10.1111/afe.70090

Potential range shifts of the morphotypes within the <scp> Anastrepha fraterculus </scp> complex (Diptera: Tephritidae): Implications under climate change scenarios
2026-10-15
Authors: Damián Freilij, Juan César Vilardi, Paula Gómez-Cendra
DOI: 10.1111/afe.70093

Modelling saproxylic rove beetle abundance from forest inventory data: Habitat heterogeneity as the key recommendation
2026-10-15
Authors: Iwona Melosik, Edward Baraniak, Maciej Osowiecki et al.
DOI: 10.1111/afe.70091

Global climatic suitability and future distribution of Hypsipyla grandella : Implications for Meliaceae under climate change
2026-10-10
Authors: Daiane das Graças do Carmo, Letícia Caroline da Silva Sant'Ana, Damaris Rosa de Freitas et al.
DOI: 10.1111/afe.70092

Climatic factors, landscape composition and host plant traits co-drive fruit infestation of unmanaged walnut trees by the invasive pest fly Rhagoletis completa (<scp>C</scp> resson, 1929) (<scp>D</scp> iptera: <scp>T</scp> ephritidae)
2026-10-8
Authors: Méghan Boulembert, Wendy Destierdt, Aude Couty et al.
DOI: 10.1111/afe.70085

Issue Information
2026-10-6 Vol. 28 Issue 4
DOI: 10.1111/afe.70089

A global assessment of the viruses transmitted by the peach-potato aphid (Myzus persicae)
2026-9-30
Authors: James R. Bell, Yoann Bourhis
DOI: 10.1111/afe.70086

Biology, ecology and dynamics of <scp> Deborrea malgassa </scp> (Heylarts 1884) (Lepidoptera: Psychidae), the main threat to apple <scp> Malus domestica </scp> Borkh growing in Madagascar
2026-9-28
Authors: Miora Ranaivozandriny, Henriette Rasolofoarivao, Santatra Ravelomanantsoa et al.
DOI: 10.1111/afe.70087