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

Post-release genetic structure and parasitism performance of Anastatus orientalis, an egg parasitoid introduced for biological control of Lycorma delicatula in South Korea
2026-10-31
Authors: Duk-Young Park, Sunggum Sul, Yeongmo Kim et al.
DOI: 10.1007/s10526-026-10440-7

The entomopathogenic fungus Metarhizium anisopliae (Hypocreales: Clavicipitaceae) infection of Solenopsis invicta (Hymenoptera: Formicidae) and transcriptomic identification of host targets
2026-10-20
Authors: Yingchun Cao, Tao Sun, Mingyu Wang et al.
DOI: 10.1007/s10526-026-10441-6

Standardized rearing in earwigs for biological control: insights from the predator Doru luteipes
2026-10-7
Authors: Ana Luisa Rodrigues-Silva, Patrick Lopes Gualberto, Rosangela Cristina Marucci
DOI: 10.1007/s10526-026-10437-2

In with the old and out with the new: are old associations or new associations better for the biological control of Cactaceae?
2026-10-6
Authors: W. T. Sexton, P. C. Muskett, G. F. Sutton et al.
DOI: 10.1007/s10526-026-10435-4

Combined effects of Pseudomonas protegens CS11 and lemongrass oil on Sclerotinia sclerotiorum suppression and regulation of defence responses in tomato
2026-10-6
Authors: Aida Nabila Rahim, Gwo Rong Wong, YiDan Tang et al.
DOI: 10.1007/s10526-026-10438-1

Integration of inherited sterility and a larval parasitoid to manage Tuta absoluta
2026-9-29
Authors: Lucas Candás, Cynthia Lorena Cagnotti, Silvia Noemí López
DOI: 10.1007/s10526-026-10436-3

Exploring the biocontrol potential of bacterial seed endophytes against rice false smut disease
2026-9-28
Authors: Theerthagiri Anand, Kulandaisamy Devadharshini, Govindasamy Senthilraja et al.
DOI: 10.1007/s10526-026-10434-5

Selecting non-target species for risk assessment of an entomophagous biological control agent using a semi-quantitative decision-support tool: a North American perspective
2026-9-17
Authors: Peter G. Mason, Barbara I. P. Barratt, Louise A. Malone et al.
DOI: 10.1007/s10526-026-10433-6

Biocontrol potential of desert halotolerant spore-forming bacteria against black mold growth and Ochratoxin A reduction in stored wheat
2026-9-16
Authors: Amel Guesmi, Nesrine Belkacem-Hanfi, Hanene Cherif et al.
DOI: 10.1007/s10526-026-10432-7

Efficacy and persistence of entomopathogenic nematodes for biological control of small hive beetle under glasshouse conditions
2026-9-15
Authors: Sitaram Aryal, Alihan Katlav, Clarissa M. House et al.
DOI: 10.1007/s10526-026-10430-9