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Journal Information

Journal Title	Biological Control
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Database	AERES
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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

Geocaulosphere bacterial communities associated with potato common scab severity and the biocontrol potential of Bacillus thuringiensis
2026-12 Vol. 223 Pages 106175
Authors: Peinan Sun, Ningshuo Liu, Yinghui Sun et al.
DOI: 10.1016/j.biocontrol.2026.106175

Ant attendance is associated with lower parasitism of Cocoa Swollen Shoot Virus mealybug vectors in cacao plantations of Côte d'Ivoire
2026-12 Vol. 223 Pages 106172
Authors: Alain Déron K. Koffi, Fabienne Ribeyre, Julien M. Haran et al.
DOI: 10.1016/j.biocontrol.2026.106172

A thermosensitive immobilized Bacillus subtilis agent with tunable LCST for temperature-triggered biocontrol of ginseng root rot
2026-12 Vol. 223 Pages 106173
Authors: Yaqi Fu, Lei Liu, Yanqiu Zhou et al.
DOI: 10.1016/j.biocontrol.2026.106173

Priming tomato seeds with native isolates of Pseudomonas koreensis and Acinetobacter calcoaceticus to mitigate tomato brown rugose fruit virus (ToBRFV) symptoms and improve plant performance in tomato cultivars
2026-12 Vol. 223 Pages 106176
Authors: Sara Almasi, Samira Pakbaz, Ehsan Hasanvand et al.
DOI: 10.1016/j.biocontrol.2026.106176

Biological control agents experience biotic resistance, but not apparent competition in a complex community assemblage
2026-12 Vol. 223 Pages 106170
Authors: Melissa C. Smith, Ellen C. Lake, Carey R. Minteer et al.
DOI: 10.1016/j.biocontrol.2026.106170

Pea root- and nodule-derived endophytic bacteria suppress Fusarium culmorum disease and promote durum wheat growth
2026-12 Vol. 223 Pages 106178
Authors: Sara Khouidi, Houda ElYacoubi, Amina Manni et al.
DOI: 10.1016/j.biocontrol.2026.106178

Root-secreted leucine is associated with the recruitment of Bacillus subtilis HJ1-29 and contributes to tobacco resistance against Fusarium root rot
2026-11 Vol. 222 Pages 106166
Authors: Chong Chen, Fangfang Jia, Lingling Zhao et al.
DOI: 10.1016/j.biocontrol.2026.106166

A highly stress-tolerant marine yeast, Scheffersomyces spartinae W9, as a multi-mechanistic biocontrol agent against Botrytis cinerea on strawberry
2026-11 Vol. 222 Pages 106149
Authors: Xiurong Zou, Shenkui Zhang, Yingying Wei et al.
DOI: 10.1016/j.biocontrol.2026.106149

Compatibility of Habrobracon hebetor say life stages with entomopathogenic nematodes for management of Plodia interpunctella Hübner
2026-11 Vol. 222 Pages 106164
Authors: Jamilatu T. Issah, Sanower Warsi, James K. Danso et al.
DOI: 10.1016/j.biocontrol.2026.106164

Stethorini (Coleoptera: Coccinellidae): predatory biology, global distribution, and applications in biological control of phytophagous mites − An updated review
2026-11 Vol. 222 Pages 106168
Authors: Jie Wang, Lian-Wen Wu, David J. Biddinger et al.
DOI: 10.1016/j.biocontrol.2026.106168