Green Journals

International Approved Journals

Journal Information

Journal Title	Annals of the Entomological Society of America
Publisher	
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Database	AERES
Domain	Health Sciences, Life Sciences, Physical Sciences

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

After more than 350 years, what native parasitoids attack an introduced gall wasp on an introduced plant?
2026-10-27
Authors: Kristýna Bubeníková, Erica D Edinger, Guerin E Brown et al.
DOI: 10.1093/aesa/saag045

Synchrotron X-ray microtomography reveals the first fossil species of the “Cryptoramorphini” group (Coleoptera: Ptinidae: Dorcatominae) from the lowermost Eocene Oise amber of France
2026-10-26
Authors: Jules Ferreira, Erich L Spiessberger, André Nel et al.
DOI: 10.1093/aesa/saag043

Koinobiont community structures among concealed herbivores on the same plant species
2026-10-23
Authors: Haruka Aoyama, Issei Ohshima
DOI: 10.1093/aesa/saag042

Insects’ contributions to people: ecosystem services and functions provided by insects
2026-10-19
Authors: Eliza M Grames, Jorge A Noriega, Melissa Sanchez Herrera et al.
DOI: 10.1093/aesa/saag038

Evidence and uncertainty in the future pathways of insects under global change
2026-10-8
Authors: Christie A Bahlai, Kayla I Perry, Erica Fleishman et al.
DOI: 10.1093/aesa/saag040

Drivers of insect decline: direct, indirect, and combined pressures
2026-9-29
Authors: Christopher A Halsch, Matthew L Forister, Grace L V Skinner et al.
DOI: 10.1093/aesa/saag037

Correction to: Habitual dietary change reduces the antibacterial status of Bombyx mori by inducing an intestinal stress response
2026-9-25
DOI: 10.1093/aesa/saag041

Correction to: Ghost records and unverifiable specimen data hinder bee research: a reply to Cobb et al.
2026-9-23
DOI: 10.1093/aesa/saag036

Turkestan cockroach environmental suitability in the United States
2026-9-11
Authors: Julián Felipe Porras-Villamil, Benjamin R Grady, Mario J Olivera et al.
DOI: 10.1093/aesa/saag035

Tackling species boundaries of animals with variable body size yet conservative morphology—molecular analysis and morphometrics of an all-female species of Anystis (Trombidiformes: Anystidae) and sexual relatives, the whirligig mites
2026-9-9
Authors: Wayne Knee, Bonnie J Ohler, Samuel J Bolton et al.
DOI: 10.1093/aesa/saag027