

Journal Information

Journal Title	Arthropod-Plant Interactions
Publisher	
ISSN	1872-8847
E-ISSN	
Database	AERES
Domain	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

Integrated pest management evaluation and metabolomics characterization of soybean resistant to <i>Diceraeus melacanthus</i> 2026-10-31 Vol. 20 Issue 6 Authors: Nicole de Paula Souza, Diandro Ricardo Barilli, Josué Raizer et al. DOI: 10.1007/s11829-026-10294-x
Allies and adversaries: arthropod community associated with the climbing shrub <i>Cynanchum foetidum</i> (Cav.) Kunth (Apocynaceae: Asclepiadoideae) 2026-10-31 Vol. 20 Issue 6 Authors: Paola A. González-Vanegas, Laura Martínez-Martínez DOI: 10.1007/s11829-026-10297-8
Host plant-driven differences in behavioural responses and life-history performance of the fruit fly, <i>Zeugodacus cucurbitae</i> 2026-10-30 Vol. 20 Issue 6 Authors: Preeti Sharma, Suresh M. Nebapure, P. R. Shashank et al. DOI: 10.1007/s11829-026-10295-w
From expansion to consolidation: current status of the invasion of <i>Harmonia axyridis</i> (Coleoptera: Coccinellidae) in Chile 2026-10-28 Vol. 20 Issue 6 Authors: Clara Maillard, Audrey Grez, Claudia Rebolledo DOI: 10.1007/s11829-026-10291-0

<p>Temporal overlap of anthesis, insect visitation, and floral chemical profiles in a limestone ginger (<i>Etlingera punicea</i>)</p> <p>2026-10-28 Vol. 20 Issue 6 Authors: Nivaarani Arumugam, Homathevi Rahman, Sreeramanan Subramaniam et al. DOI: 10.1007/s11829-026-10293-y</p>
<p>Vertical distribution of ant species in a tropical African rainforest</p> <p>2026-10 Vol. 20 Issue 5 Authors: Alain Dejean, Maurice Leponce, Frédéric Azémar et al. DOI: 10.1007/s11829-026-10292-z</p>
<p>Temporal variation of entomogenous galls on <i>Miconia prasina</i> (Melastomataceae) and their relationship with phenolic compounds in an atlantic forest fragment</p> <p>2026-10 Vol. 20 Issue 5 Authors: Juliana Luna Moreira de Faria, Thiago Vinicius de Andrade Henriques, Juliana Santos Silva et al. DOI: 10.1007/s11829-026-10290-1</p>
<p>Patterns of oak gall wasp diversity and community composition in pure and mixed Anatolian oak forests</p> <p>2026-10 Vol. 20 Issue 5 Authors: Şükran Oğuzoğlu DOI: 10.1007/s11829-026-10289-8</p>
<p>Target host sampling strategy reveals hidden diversity of gall-inducing insects on Asteraceae</p> <p>2026-9-23 Vol. 20 Issue 5 Authors: You-Ting Hsieh, Sheng-Feng Lin, Yen-Hsueh Tseng et al. DOI: 10.1007/s11829-026-10279-w</p>
<p>Using metabarcoding to assess the diversity and composition of pollen collected by the sunflower specialists <i>Melissodes agilis</i> and <i>M. trinodis</i> (Apidae: Eucerini) in an urban and agricultural habitat in North Dakota, USA</p> <p>2026-9-18 Vol. 20 Issue 5 Authors: Pamela Puppo, Beth Ferguson, Madeline Thompson et al. DOI: 10.1007/s11829-026-10287-w</p>