

## Journal Information

|               |                                                   |
|---------------|---------------------------------------------------|
| Journal Title | ECOLOGICAL ENTOMOLOGY                             |
| Publisher     | WILEY                                             |
| ISSN          | 0307-6946                                         |
| E-ISSN        | 1365-2311                                         |
| Database      | Clarivate                                         |
| 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

|                                                                                                                                                                                                                                                                     |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Selective feeding and niche differentiation in adult boreal Odonata revealed by &lt;scp&gt;DNA&lt;/scp&gt; metabarcoding</b><br>2026-10-30<br>Authors: Hana N. Merchant, Anssi Laurila, Eero J. Vesterinen et al.<br>DOI: 10.1111/een.70158                      |
| <b>Climatic and host-plant drivers of continental-scale &lt;scp&gt;Miridae&lt;/scp&gt; diversity: Integrating generalized linear modelling with local spatial association analyses</b><br>2026-10-30<br>Authors: Alexandre Silva de Paula<br>DOI: 10.1111/een.70160 |
| <b>Goat-driven land degradation reduces richness and reshapes the functional composition of an ant community in a tropical dry forest</b><br>2026-10-30<br>Authors: Pamela Guzmán-Montalván, Diego P. Vélez-Mora, Pablo Ramón et al.<br>DOI: 10.1111/een.70157      |
| <b>Effects of heatwaves and larval host plant on overwinter performance of a generalist herbivore</b><br>2026-10-26<br>Authors: Audrey R. Bellows, Kailey G. Hicks, Mariana Abarca et al.<br>DOI: 10.1111/een.70152                                                 |
| <b>Predator cues from jumping spiders modulate herbivore behaviour and reduce plant damage</b><br>2026-10-26<br>Authors: Paloma Ceribelli, Carla Rodrigues Ribas, Thiago Gechel Kloss<br>DOI: 10.1111/een.70154                                                     |

|                                                                                                                                                                                                                                                     |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <p><b>Canopy openness increases the diversity of solitary wasps in a subtropical evergreen forest</b></p> <p>2026-10-22<br/> Authors: Mingyi Wang, Fang Ouyang, Michael Staab et al.<br/> DOI: 10.1111/een.70155</p>                                |
| <p><b>Functional composition and dominance drive seed removal in ant assemblages of Atlantic Forest fragments</b></p> <p>2026-10-11<br/> Authors: Juliana S. Carneiro, Emanuelle L. S. Brito, Eliana Cazetta et al.<br/> DOI: 10.1111/een.70153</p> |
| <p><b>Drought tolerance increases aphid resistance in native potato genotypes</b></p> <p>2026-9-22<br/> Authors: Ricardo Riveros-Canessa, Francisco Ibacache-Carrión, Anita Behn et al.<br/> DOI: 10.1111/een.70151</p>                             |
| <p><b>Consistent phenotypic shifts in a widespread urban butterfly across three cities</b></p> <p>2026-9-19<br/> Authors: Catherine A. McManus, Matthew H. Koski, Rachel B. Spigler<br/> DOI: 10.1111/een.70150</p>                                 |
| <p><b>Honeybees directly outcompete other flower visitors through interference competition on shared resource</b></p> <p>2026-9-12<br/> Authors: Victoria A. Buckle, Peter M. J. Brown, Toby Carter et al.<br/> DOI: 10.1111/een.70139</p>          |