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Arthropod-Plant Interactions

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- Focuses on ecological, biological, and evolutionary aspects of arthropod-plant interactions
- Coverage extends to many disciplines, including chemical, biochemical, genetic, and molecular analysis
- Encourages a diversity of opinion
- Editor-in-Chief: Heikki M.T. Hokkanen, University of Helsinki, Finland
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Arthropod-Plant Interactions is dedicated to publishing high quality original papers and reviews with a broad fundamental or applied focus on ecological, biological, and evolutionary aspects of the interactions between insects and other arthropods with plants. Coverage extends to all aspects of such interactions including chemical, biochemical, genetic, and molecular analysis, as well reporting on multitrophic studies, ecophysiology, and mutualism.

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