



insects



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Hymenoptera: Biology, Taxonomy and Integrated Management

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Message from the Collection Editors

Dear Colleagues,

Hymenoptera is one of the most diverse taxa within insects and the parasitoids of this group are among the most important groups of insects used for the biological control of pests. This Special Issue aims to show the role of taxonomy in modern entomology research and highlight the importance of this specialty. The focus of it is to show to researchers the importance of this branch of study and how specialists around the world are working nowadays, for example, helping to improve knowledge about our biodiversity with the description of new species, correctly identifying the species in the field as a fundamental step to know their biology and behavior and how to use this information to improve biological pest control programs, cataloging the specimens found in the entomological collections with old and new material, and carrying out phylogeny studies with the appropriate taxonomic changes. In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following: new species description, integrated pest management, molecular studies, cryptic species, and phylogeny.



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Topical Collection



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Message from the Editor-in-Chief

Arthropods are a diverse and abundant group of animals that are important to a variety of research dictates. For example, hexapods act as bio-indicators of ecosystem function and pest status and serve as model systems for questions concerning physiology, embryology, genetics, and social interaction. The editorial board and staff at *Insects* is committed to providing contributors an open access forum to showcase objective and innovative research as well as succinct review articles. Our journal is dedicated to providing timely and thorough review of qualified submissions and we welcome you to submit a contribution.

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