



insects



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Monitoring and Management of Flies

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Deadline for manuscript
submissions:

closed (30 September 2022)

Message from the Guest Editors

Dear Colleagues,

We are pleased to invite you to submit an article to the Special Issue of *Insects* on “Monitoring and Management of Flies”. Flies (insects belonging to the order Diptera) include species with many ecological roles: there are agricultural, medical, and veterinary pests, but also pollinating, predatory, and sarcosaprophagous species. This Special Issue aims to evaluate the state of the art of studies and methods related to the monitoring and management of Diptera. Monitoring Diptera generally involves field studies in urban, agricultural, and other areas that may provide not only data for the sustainable management of pest species but also relevant information about other species of ecological interest that require protection and conservation in view of global climate change. Studies on fly monitoring methods included in integrated pest management programs and eco-compatible methods for pest control may be part of the Special Issue, together with studies on the ecology, distribution, and invasiveness of alien species.

Original research articles, case studies, reviews and technical reports are welcome in this Special Issue.



mdpi.com/si/103389

Special Issue



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Editor-in-Chief

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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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