

Special Issue

Impact of Pollutants on Insects

Message from the Guest Editor

In ecotoxicology, the study of the impact of pollutants on organisms is crucial. Studies on insect models are more and more numerous and show the relevance of these models to understand the effects of pollution. This Special Issue therefore aims to publish new data or reviews on the impact of pollutants on insects on several levels of observation (from molecular to ecosystem). This issue will make it possible to deal with various themes such as hormesis, cocktail effects, the impact of climate change, detoxification and resistance phenomena, or even the opportunity to use insects as an environmental diagnostic tool.

Guest Editor

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Message from the Editor-in-Chief

Editor-in-Chief

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Rapid Publication:

manuscripts are peer-reviewed and a first decision is
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submission; acceptance to publication is undertaken in 2.9
days (median values for papers published in this journal in
the first half of 2025).