# **Special Issue**

# The Impact of Insects on Various Ecosystem Services and Sustainable Environmental Practices

# Message from the Guest Editor

This Special Issue aims to bring together advances in knowledge regarding the impact of insects on environmental services. Changes in the environment motivate us to determine the importance of insects for the environment and to search for new methods of creating environments or spaces that are insectfriendly. In the Special Issue, I aim to focus on the provisioning, regulation, and supporting services; therefore, evaluations of ecosystem services may include assigning an economic value to them. Within this Special Issue, I encourage contributions of work on topics related to pollinators, insects that decompose dead matter, or those that support the functioning of ecosystem services and sustainable environmental practices. Papers on threats and challenges that insects face in their living environment are also welcome. Contributions may also be on crop pests and their natural enemies and methods of limiting the activity of unwanted insects in various environments.

#### **Guest Editor**

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## Deadline for manuscript submissions

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## Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

## Editor-in-Chief

#### Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

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