

## Special Issue

# Plants and Their Floral Visitors in the Face of Global Change

### Message from the Guest Editors

Global change, driven by factors such as habitat fragmentation, biotic invasions, pollution, and climate change, represent potential threats to various kinds of biotic interactions, including those related to plants and their floral visitors. Research on plant–pollinator interactions is essential to understanding how these drivers impact the sexual reproductive success of flowering plants and the persistence of their pollinators, both of which are crucial for the functioning of terrestrial ecosystems. The articles gathered in this Special Issue will provide significant insights to better understand the pollination ecology in this changing world. This Special Issue in *Plants* welcomes research that explores how global change drivers affect plants and their floral visitors.

### Guest Editors

Prof. Dr. Victor Rosas-Guerrero

Dr. Roberto Carlos Almazán-Núñez

Dr. Miguel A. Munguía-Rosas

### Deadline for manuscript submissions

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## Plants

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## About the Journal

### Message from the Editor-in-Chief

*Plants* is an open access journal which provides an advanced forum for research findings in areas related to plant function, its physiology, biology, taxonomy, stresses, and its interactions with other organisms. It publishes original research articles, reviews, reports, conference proceedings (peer reviewed full articles) and communications. In original research papers, it is important that full experimental details are provided. We also encourage timely reviews and commentaries on topics of interest to the plant research community.

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### Editor-in-Chief

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