# **Special Issue**

# Pollinator Diversity, Ecosystem Services, and Conservation in a Changing World

## Message from the Guest Editors

Pollinators and other arthropods (Insecta and Arachnida) are essential to terrestrial ecosystems, supporting biodiversity, ecosystem functioning, and human wellbeing. By facilitating the reproduction of wild plants and securing crop yields, they provide critical ecosystem services that sustain global food production. Their trophic associations, however, represent fragile networks increasingly destabilized by multiple drivers, including habitat loss, land-use intensification, climate change, pesticide use, pollution, invasive species, and biodiversity loss. These pressures not only threaten the diversity and abundance of pollinators and other beneficial arthropods (e.g., predators, parasitoids, and decomposers) but also jeopardize the ecological and economic benefits they deliver. Growing evidence highlights the urgent need for integrative research that links pollinator decline with ecosystem health and human livelihoods. This Special Issue, "Pollinator Diversity, Ecosystem Services, and Conservation in a Changing World," invites research and review papers that explore these dynamics and advance innovative conservation strategies in changing landscapes.

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### Deadline for manuscript submissions

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# **About the Journal**

# Message from the Editor-in-Chief

#### Editor-in-Chief

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