



## Insects on Pollination Ecology

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### Message from the Collection Editor

Dear Colleagues,

Pollination ecology is a rapidly growing field of research. Several aspects of global changes together with new management practices are threats for pollinators. This Special Issue will be devoted to the understanding of emerging aspects of these threats, including

- Climate-change-induced variations in the phenology of plant and pollinator interactions
- Landscape-artificialization-induced variations in the availability of nesting and floral resources, in particular in urban and agricultural areas
- Agricultural (ex: pesticide use, soil management, agri-environmental schemes) and other management practices (ex: honeybee hive management, plant communities management)

This Special Issue focuses on the impacts of these emerging threats to the composition and diversity of pollinator communities to plant-pollinator networks and to the provisioning of pollination services. It welcomes empirical, experimental, and theoretical approaches on these topics. We would like to gather approaches on all types of pollinators in an as wide as possible range of environmental conditions and ecosystems.

**Prof. Isabelle Dajoz**

**Dr. Mathilde Baude**

*Guest Editors*

