



*insects*



an Open Access Journal by MDPI

## Endocrinology and Endocrine Disruption in Insects

Guest Editors:

**Dr. David Siaussat**

UMR 7618 Institute of Ecology and Environmental Sciences of Paris, Department of Sensory Ecology, Sorbonne University, 4 Place Jussieu, Tour 44-45, 3ème étage, 75005 Paris, France

**Dr. Marlène Goubault**

Institut de Recherche sur la Biologie de l'Insecte, Tours, France

**Dr. Charlotte Lécureuil**

Université de Tours, Tours, France

Deadline for manuscript submissions:

**closed (31 January 2023)**

### Message from the Guest Editors

Dear Colleagues,

The endocrine system controls many processes in insects such as development, physiology, and behavior. Furthermore, environmental factors, pollutants, or biocontrol solutions can also affect the endocrinology of these organisms. Whether these effects are useful or deleterious, endocrine disruption can take place and have a strong effect on insects. The objective of this Special Issue is, thus, to publish new data or reviews on the endocrinology of insects, the role of hormones in various biological contexts, and the factors or molecules likely to induce disturbances in the endocrine system.

Dr. David Siaussat

Dr. Marlène Goubault

Dr. Charlotte Lécureuil

*Guest Editors*



[mdpi.com/si/52960](https://mdpi.com/si/52960)

**Special** *Issue*