# **Special Issue**

# Research on Insect Epigenetics

## Message from the Guest Editor

Insects, such as *Drosophila*, experience changes in gene expression throughout various developmental stages. In addition to these programmed gene regulations, genes are differentially expressed to adapt and survive in response to various environmental conditions. These processes of gene regulation are closely linked with epigenetic mechanisms. This Special Issue will report recent discoveries and review central subject areas in the field of insect epigenetics, focusing on gene regulation mediated by DNA modifications, histone modifications, chromatin remodeling, and noncoding RNAs in insects, as well as methods for epigenetic analysis.

#### **Guest Editor**

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### Deadline for manuscript submissions

closed (31 January 2025)



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# **About the Journal**

## Message from the Editor-in-Chief

#### Editor-in-Chief

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### **Journal Rank:**

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## **Rapid Publication:**

manuscripts are peer-reviewed and a first decision is provided to authors approximately 18.1 days after submission; acceptance to publication is undertaken in 2.9 days (median values for papers published in this journal in the first half of 2025).

