

Special Issue

Transposable Elements in Insects

Message from the Guest Editors

Transposable elements (TEs) are mobile, repetitive DNA sequences that constitute a structurally dynamic component of genomes. Over the past few years, TEs have been extensively studied in a wide variety of insect species, and have been shown to influence the evolution, structure, amplification, gene creation, mutation, and transcriptional regulation of genes and genomes. They have been also used as genetic markers and tools in basic and applied science. This Special Issue aims to highlight progress and recent advances in the study of insect transposable elements. Submissions could be reviews or original research articles that present new data and analyses of mobile DNA in insects.

Guest Editors

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Message from the Editor-in-Chief

Editor-in-Chief

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