



## Fossil Insects: From Carboniferous to Quaternary

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### Message from the Guest Editor

Dear Colleagues,

Insect fossils provide critical insights into the evolution of insects. In geological history, numerous insect fossils have been discovered from the Carboniferous to the Quaternary. They are either extinct groups, ancestors of related extant insects, or existing species, reflecting insect evolution and environmental and paleoclimate changes. This Special Issue focuses on different geological ages, e.g., Carboniferous, Permian, Triassic, Jurassic, Cretaceous, Paleogene, Neogene, and Quaternary, with at least one paper on each period aiming at a better understanding beyond the tip of the iceberg that is insect evolution.

Prof. Dr. Diying Huang

*Guest Editor*

