



insects



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Environmental Physiology in Insects: Eco-Physiology in Lower and/or Higher Temperature Tolerances in Insects

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Message from the Guest Editors

Dear Colleagues,

In the 21th century, climate change in globe is dynamic and insects can adapt such global change due to several changes in physiological functions especially, hardness to higher and lower temperatures. This issue focuses on the introduction to current adaptation by physiological change in several functions especially hardness to extreme temperatures, in accordance with global warming.

Prof. Dr. Tetsuo Harada

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Guest Editors



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