



insects



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Butterfly Conservation

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Message from the Guest Editor

Dear Colleagues,

Butterflies are iconic, charismatic organisms that are experiencing significant declines worldwide. Habitat loss, habitat degradation, invasive species, and global climate change are primary drivers responsible for accelerating levels of imperilment, reducing extant populations to perilously low numbers and greatly restricted geographic areas of occupancy. Effective conservation of these increasingly small populations necessitates more aggressive, innovative and collaborative approaches to promote organism recovery and effective long-term management. Top priorities include techniques and best practices that can directly promote improved strategic decision-making and increase overall program success. This special issue will focus on advances in both ex situ and in situ butterfly conservation that can have meaningful implications for practitioners.

Assoc. Prof. Dr. Jaret C. Daniels

Guest Editor



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Special Issue