

Special Issue

Biogeography and Diversity of Butterflies and Moths

Message from the Guest Editors

Lepidopterous insects, commonly known as butterflies and moths, are of great ecological importance and conservation values. The pollination service they offer is only second to Hymenoptera insects such as bees and wasps, which provide us with a fruitful and colourful world. Although being a group of enchanting insects with a long history of taxonomy and regional species survey, the biogeography and spatial pattern of diversity, especially those involving large-scale research, are still very limited. This Special Issue is an excellent opportunity to combine and synthesise recent research on the diversity and biogeography of butterflies and moths. The team at *Diversity* kindly invites you to submit a manuscript focused on any of the above topics. Although small-scaled case studies (including species inventory) with broad implications are welcome, we encourage authors to submit large-scale and/or multi-specific studies, synthesis works, and reviews that could better enlarge our knowledge on the diversity, biogeography, and conservation of butterflies and moths globally.

Guest Editors

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About the Journal

Message from the Editor-in-Chief

Diversity (ISSN 1424-2818) is a scholarly journal that covers all areas of diversity research. Our distinguished editorial board and refereeing process ensures the highest degree of scientific rigor for publishing. Original research articles and timely reviews are released online, with unlimited free access.

We invite papers and reviews on multidisciplinary topics of diversity that bridge organismic diversity (systematics, biodiversity, phylogeny, population genetics, and evolution) and molecular diversity (phytochemistry and biophysics).

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