

Special Issue

Revival of a Prominent Taxonomy of Insects—2nd Edition

Message from the Guest Editor

Following the success of the first edition, this volume continues to emphasize a strong foundation in traditional taxonomy while encouraging growth in integrative taxonomy that bridges morphology with molecular data. We welcome submissions that advance the field of insect phylogenetics, apply Ecological Niche Modeling to explore species distributions and adaptive potential, and investigate the impacts of climate change on insects through predictive modeling. Submissions in the areas of functional morphology and movement bionics are also highly encouraged. We seek contributions that demonstrate the power of cross-disciplinary collaboration, especially those introducing novel analytical frameworks, computational tools, or modeling approaches to address long-standing questions in insect systematics and biogeography. By uniting diverse expertise, this collection aims not only to document insect diversity but also to foster interdisciplinary dialogue in hopes of sparking new perspectives and inspiring future research pathways.

Guest Editor

Dr. Yang Liu
College of Life Science, Northwest University, Xi'an 710069, China

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Insects
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
insects@mdpi.com

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Message from the Editor-in-Chief

Editor-in-Chief

Prof. Dr. Brian T. Forschler

Department of Entomology, University of Georgia, 413 Biological
Sciences Building, Athens, GA 30602-2603, USA

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manuscripts are peer-reviewed and a first decision is
provided to authors approximately 18.1 days after
submission; acceptance to publication is undertaken in 2.9
days (median values for papers published in this journal in
the first half of 2025).