

Special Issue

Integrative Systematics and Evolution of Collembola

Message from the Guest Editors

We are pleased to announce a Special Issue of Diversity on "Integrative Systematics and Evolution of Collembola." Despite extensive research over the past 15 years, many phylogenies remain unresolved due to limited systematic revisions and molecular data for ancient taxa. Advances in sequencing technologies now enable the recovery of mitochondrial DNA and thousands of nuclear genes from a single specimen, offering high efficiency in phylogenetic studies.

This Special Issue invites submissions that integrate molecular data to explore evolutionary and biogeographical patterns in Collembola. We encourage manuscripts that include systematic or phylogeographic reviews, supported by molecular diagnostics such as DNA barcode distances or phylogenies based on mitochondrial or nuclear genes. Join us in advancing the organization of the Collembola tree of life. For inquiries, feel free to contact us.

Guest Editors

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Deadline for manuscript submissions

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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).

Editor-in-Chief

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