Special Issue

Australian Marine Invertebrate Biodiversity

Message from the Guest Editors

In this Special Issue, we invite authors to contribute taxonomic and/or systematic papers that document new species or revise our understanding of marine invertebrate evolution. We also invite authors to contribute papers that seek: to create, review, or summarise key biodiversity resources (e.g., type catalogues); to improve the capture and handling of morphological trait information (e.g., new databases); and to explore ways and technologies to accelerate taxonomic discovery and species description. We also welcome collaborative contributions that review and summarise standard operating procedures for marine invertebrate biodiversity research (such as optimal specimen preservation techniques, DNA sequencing methodologies, image capture and processing, or monitoring). While we welcome manuscripts on any taxa, we ask authors of annelid, coral-associated fauna, and gastropod papers to please consider submitting to other taxon-specific Special Issues within this journal. We look forward to shining a spotlight on the incredible diversity of marine invertebrates in Australia, and to contributing towards a step-change in the way marine biodiversity research is undertaken in Australia.

Guest Editors

Dr. Zoe Richards

Dr. Shane Ahyong

Dr. Rachael King

Dr. Kathryn Hall

Deadline for manuscript submissions

closed (31 August 2021)



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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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Author Benefits

High Visibility:

indexed within Scopus, SCIE (Web of Science), PubAg, GEOBASE, CAPlus / SciFinder, and other databases.

Journal Rank:

JCR - Q2 (Biodiversity Conservation) / CiteScore - Q1 (Agricultural and Biological Sciences (miscellaneous))

Rapid Publication:

manuscripts are peer-reviewed and a first decision is provided to authors approximately 17.1 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).

