

Special Issue

Palaeontology of Ammonoids: Recent Advances

Message from the Guest Editors

Ammonoids constitute a major group in the fossil record, providing support for most of the major subjects in palaeontology and a significant contribution to our understanding of a changing world. In recent decades, there has been a great advance in the knowledge gained in the fields of biostratigraphy, palaeoecology, evolution, and several palaeobiological aspects, largely due to a dedicated group of researchers in various palaeontology fields. However, a number of questions persist, requiring further elucidation. The current moment presents a favourable opportunity to prioritise novel data and recent advancements in the field. Therefore, I invite you to contribute data based on your own expertise, using age (stratigraphy) or taxonomy.

- Palaeobiology of ammonoids;
- Palaeoecology and bioevents, evolution and event stratigraphy, diversity;
- Palaeobiogeography and biostratigraphy of ammonoids;
- Taxonomy, phylogeny, ontogeny, systematics of ammonoids;
- Palaeozoic and Mesozoic Ammonoidea.

Guest Editors

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Deadline for manuscript submissions

31 December 2026



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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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