

Special Issue

Do We Still Need Natural History Collections?

Message from the Guest Editors

Natural history collections, especially in museums, are special treasure chests that store a wide variety of information that can be used in various scientific fields. Specimens from natural history collections, particularly if properly handled and housed, can provide valuable material for distributional, genetic, or environmental analyses at temporal and spatial scales. This Special Issue focuses on the use of natural history collections in science today. We invite biologists, taxonomists, ecologists, palaeontologists, geologists, and other researchers, as well as collection managers who have worked with natural history collections to contribute to this Special Issue. Our goal and vision is to acknowledge that natural history collections are fundamental to science today. The following list includes some of the topics covered:

- history of important natural history collections;
- significance of specific natural history collections for current research;
- the future of natural history collections: suggestions on how to improve their usefulness;
- cases studies of research on natural history collections;
- curation of natural history collections.

Guest Editors

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Deadline for manuscript submissions

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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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