

Special Issue

Diversity as the Cornerstone for Ecology, Conservation, and Co-Viability on Earth

Message from the Guest Editors

Human-driven pressures such as climate change, habitat loss, pollution, species extinctions, and cultural erasure have become the result of our species' actions to survive. Unfortunately, the negative effects of our activities have risked the viability of non-human life while simultaneously risking our own. Yet, the diversity of anthropogenic problems and environmental consequences also coincide with human ingenuity, natural selection, and a diversity of solutions. Social and political movements that have established unprecedented environmental protection policies and land preserves, integration of Traditional Ecological Knowledge with western science, scientific progress in genetics and endangered species recovery, and the development and innovation of a burgeoning AI movement are outcomes of how diversity and relationality have charted a path toward a future of co-existence and co-viability.

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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).

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