

Special Issue

Restoring and Conserving Biodiversity: A Global Perspective

Message from the Guest Editors

Current biodiversity loss is the result of human activities, they can also halt, reduce, and, in some cases, even reverse observed losses. Cognizant of this undeniable ecological reality, conservationists and resource managers have increasingly developed and employed novel and effective methods for not only reintroducing and restoring extirpated species and populations, but also restoring the habitats and ecosystems with which they are intricately associated, and on which they—and we—depend. It is for these efforts that this Special Issue of *Diversity* has been established. Papers are welcomed from across the full spectrum of efforts to restore and conserve ecosystems, habitats, populations, or individual species. The overarching objective is to foster a broad and multidisciplinary sharing of information from diverse efforts around the globe that may provide valuable insights and helpful examples to others engaged in or contemplating similar conservation actions. Biodiversity loss is truly a global issue, and can only be effectively mitigated or ameliorated through shared global solutions.

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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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manuscripts are peer-reviewed and a first decision is provided to authors approximately 15.4 days after submission; acceptance to publication is undertaken in 3.5 days (median values for papers published in this journal in the first half of 2024).