

Special Issue

Conservation and Ecology of Amphibians

Message from the Guest Editor

Amphibians are currently facing multiple hazards, such as loss and isolation of habitats, pollution, climate change, invasive predators, and novel pathogens. Many populations are declining and a number of species have become extinct. Nevertheless, some populations show remarkable resilience and abilities to adapt to modified environments. In recent decades, research on behavior, genetics, population and community ecology of amphibians has advanced greatly. Research efforts have been unevenly distributed, however, and the natural history of many species—including recently discovered ones—remains poorly understood. For this Special Issue, we welcome research on life history variation, demography and dispersal of amphibians, investigations in community structure and disease dynamics, as well as studies documenting and evaluating practical conservation measures.

Guest Editor

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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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