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Ecology, Conservation and Restoration of Threatened Animal

Guest Editor:

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Deadline for manuscript submissions: closed (30 October 2023)

Message from the Guest Editor

We are pleased to announce a Special Issue in Diversity entitled "Ecology, Conservation, and Restoration of Threatened Animals".

The emerging mass extinction has been changing the global ecosystem and harming human well-being. Currently, countries are forging an agreement to protect and conserve 30% of the planet by 2030 in the 2022 UN Biodiversity Conference with an aim to lessen biodiversity loss. Ecological characteristics vary in different threatened species, and so do the conservation and restoration approaches. We urgently need to understand the populations and habitats of threatened animals, reveal the factors causing the endangering progress, and derive conservation policies and management measures to conserve these species. Knowledge of those topics is the bridge that will lead us from the area-based conservation approach of "30 by 30" to achieving the goal of actually restoring or maintaining global biodiversity.

We invite you to submit manuscripts focused on the current status and challenges, novel methods, solutions, and future perspectives in the field of ecology and conservation of threatened animals.



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Message from the Editor-in-Chief

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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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