

Special Issue

eDNA for Basic and Applied Sciences

Message from the Guest Editors

You are cordially invited to contribute to this Special Issue of *Diversity* entitled "eDNA for basic and applied sciences". The analysis of eDNA covers all habitats found on Earth and has enormous application potential as it is non-invasive. So far, research with eDNA has mainly investigated aquatic habitats and provided qualitative data (presence/absence applications) that offer new opportunities for wildlife monitoring. However, a growing body of work is also addressing quantitative aspects (abundance applications) and eDNA deserves to be expanded due to its versatility. This Special Issue of *Diversity* calls for submissions on new studies that use eDNA analyses for their purposes.

Guest Editors

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Deadline for manuscript submissions

closed (28 February 2023)



Diversity

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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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