

Special Issue

Palaeoecological Analysis and Diversity of Turtles and Other Reptiles

Message from the Guest Editor

Reptiles are a very successful group of vertebrates, showing a wide morphological disparity. They have adapted to numerous and highly diverse terrestrial and aquatic environments. Thus, many lifestyles have been recognized, including taxa inhabitants of arid land regions, but also of oceanic ones. Turtles represent a diverse lineage of reptiles. Knowledge about its origin and evolutionary history has increased notably during the last decades and, especially, over this first part of the 21st century. This Special Issue provides an opportunity to contribute new data on the diversity, evolutionary history, lifestyle, and paleoecology of several lineages of reptiles, especially of Testudinata. Particularly welcome are works that analyze the systematics and diversity of extinct taxa, as well as those in which their sensory capabilities and palaeoecological role are studied, by applying traditional or other more innovative methodologies.

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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