Special Issue

Wildlife Shifts: Species, Space, and Survival

Message from the Guest Editor

The Special Issue of Life is focused on knowledge surrounding general habitat shifts and the establishment of organisms' adaptation to different living media and the ecological and physical conditions of their habitats. We welcome investigations that focus on the present as well as manuscripts based on paleontological and paleoclimatic data. With data on extinction and threats as the focus of the Special Issue, contributions concerning the impact of urbanization on wildlife, natural and forced habitat shifts, predator-prev interactions, morphological adaptations to particular habitat conditions, shifts in diet, changes in behavior, ethological repertoires, animal intelligence and plasticity, and invasive species will be highly appreciated. Taxonomical studies addressing morphological adaptations and analyses concerning the anthropogenic role in ecological transitions, including evidence from long-term biodiversity monitoring and community-based ecological observations, will also be considered.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

Editor-in-Chief

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