

Special Issue

Recent Research on Palaeontology

Message from the Guest Editor

Palaeontology is a rapidly developing science that allows us to understand the evolution of life on our planet. Every year the number of paleontological finds increases in nature, and the museum collections collected earlier are being studied. New fossil localities are being discovered, and work is underway on well-known but usually insufficiently explored ones. New approaches make it possible to obtain much more diverse fossil samples. New methods of studying them, such as X-ray tomography, for example, make it possible to see previously unknown details of the structure of extinct organisms. All this brings paleontological research to a new level. With new data, we can improve our knowledge of the evolution, phylogeny, taxonomy, ecology, and distribution of fossil organisms. I invite palaeontologists dealing with the abovementioned problems to submit their manuscripts to this Special Issue, which will focus on phylogeny, palaeoenvironment, climate reconstruction, palaeobiogeography, taxonomy, biostratigraphy and fossil history, as well as the use of modern approaches that provide new knowledge in the field of palaeodiversity.

Guest Editor

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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.

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