

Special Issue

Evolutionary and Conservation Genetics

Message from the Guest Editors

In this new millennium, in which mankind is facing many great difficulties such as those related to climate change and to the global spread of SARS-CoV-2 pandemic, the role of scientific research in all fields is of pivotal importance for the increasing of our knowledge on organisms and biological phenomena. In this context, evolutionary genetics lays the basis for understanding the evolutionary mechanisms of each type of organism (animals, plants, viruses, etc.), providing support for the management and conservation of those taxonomic units which require specific protection or monitoring. For these reasons, this Special Issue aims to combine the contributions of research groups working all over the world in the field of evolutionary genetics, population genetics, molecular taxonomy, and conservation genetics, in order to join together a group of papers that highlight the importance of the study of genetic variability in organisms for the safeguarding of the biodiversity.

Guest Editors

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Dr. Marco Casu
Dr. Fabio Scarpa

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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.

Editor-in-Chief

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