

Special Issue

Molecular Evolution of Marine Invertebrates

Message from the Guest Editors

This Special Issue of *Life* aims to bring together key contributions, case studies, and major syntheses providing new insights into patterns and mechanisms of molecular evolution in marine invertebrates that are now within reach thanks to data availability and state-of-the-art molecular technologies. Contributions must have a fair taxonomic coverage or a meaningful impact for current knowledge, if taxonomically focused, and adhere to the following main topics:

- Molecular biodiversity analysis;
- Phylogenetics and phylogeography;
- Evolutionary rates and clock calibration;
- New molecular methodologies or bioinformatics analyses;
- Seascape genetics and population genomics;
- Genomic and transcriptomic basis of selection processes.

Guest Editors

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Dr. Pedro Soares

Deadline for manuscript submissions

closed (15 December 2021)



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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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