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Life

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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. We publish individual papers and collections of articles that are assembled in Special Issues run by guest editors.

We aim at providing fast, balanced, and constructive revisions that help authors improve their manuscripts, be they research articles, essays, or reviews. The journal has a large, international community of editors that strive to select articles based solely on their scientific soundness. We look forward to receiving your manuscript.

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Aims

Life (ISSN 2075-1729) is an international, peer-reviewed scientific open access journal concerned with fundamental themes in life sciences, from basic to applied research. Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. There is no restrictions on the maximum length of manuscripts. There are, in addition, unique features of this journal:

- Manuscripts regarding research proposals and research ideas will be particularly welcomed.
- Electronic files or software regarding the full details of the calculation and experimental procedure-if unable to be published in a normal way-can be deposited as supplementary material.
- Manuscripts communicating to a broader audience with regard to research projects financed with public funds are also welcomed.
- Authors have the option to publish all reviewer comments and editorial decisions alongside the final published manuscript.
- Reviewers can optionally sign their comments: in this case, their identity will be made public with the final published paper.

Scope

This journal covers all aspects of life sciences. Research fields of interest include but are not limited to:

- abiogenesis
- artificial life
- astrobiology
- biochemistry
- biodiversity
- bioinformatics
- biomedicine
- biophysics
- biotechnology
- botany
- cell biology
- definition of life
- developmental biology
- ecology
- extremophiles
- evolutionary biology
- genetics
- genomics
- geobiology
- habitability
- life detection technology
- microbiology
- molecular biology
- molecular phylogeny
- neurobiology
- origins of life
- paleontology
- prebiotic chemistry
- proteomics
- space life sciences/ space biology
- structural biology
- systems biology
- synthetic biology
- theoretical biology
- virology

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2022 Impact Factor: 3.2

(*Journal Citation Reports* - Clarivate, 2023)

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(*Paleontology*)

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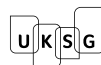
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