

Special Issue

Significance of RNA-Protein Interactions: From Origins of Life to Modern Biology

Message from the Guest Editors

The objective of this Special Issue is to cover current developments related to RNA-protein interactions. We welcome research papers, review articles, and case reports of experimental, theoretical, or computational nature. Topics of interest include, but not limited to

- RNA-protein interactions
- RNA metabolism
- gene expression
- RNA binding protein
- RNA-protein binding prediction
- protein-RNA recognition
- electrostatic interaction
- biophysics
- origins of life
- evolutionary biology
- RNA-protein chaperoning

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Deadline for manuscript submissions

closed (15 November 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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