



New Insights into RNA-Binding Proteins

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Message from the Guest Editor

Dear Colleagues,

RNA binding proteins are orchestrating every step in the life cycle of RNA from transcription to decay. With the advent of large-scale omics approaches, our understanding of the diversity of RNA binding proteins has dramatically increased. This allows us to investigate them in unprecedented depth, discovering not only new roles in various aspects of cell biology and disease, but also new regulatory functions and interplays. *Biomolecules* has taken this as an opportunity to acknowledge the importance and rapid development of the field in a Special Issue.

This Special Issue of *Biomolecules* seeks all types of manuscripts (e.g., reviews, original research articles, and short communications) on RNA binding proteins, including articles describing recent structural, biochemical, and cellular studies that have advanced our understanding of RNA binding proteins.





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Message from the Editorial Board

Biomolecules is a multidisciplinary open-access journal that reports on all aspects of research related to biogenic substances, from small molecules to complex polymers. We invite manuscripts of high scientific quality that pertain to the diverse aspects relevant to organic molecules, irrespective of the biological question or methodology. We aim for a competent, fair peer review and rapid publication. Please look at some of the exciting work that has been published in *Biomolecules* so far. We would be delighted to welcome you as one of our authors.

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