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Roles of RNA Regulation in Cancers

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Message from the Guest Editors

Dear Colleagues,

RNA regulation is a key regulatory mechanism in tumorigenesis and progression. RNA regulation includes transcriptional regulation, alternative splicing, and non-coding RNA regulation. This special issue focuses on how these important regulatory mechanisms affect the development of tumors, including but not limited to the following topics:

Transcription Factors and Tumors

non-coding RNA regulation

Alternative splicing and tumors

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