

Special Issue

The Emerging Roles of RNA in Cancer Progression

Message from the Guest Editor

In this Special Issue, we will focus on the bioinformatic or cell biological demonstration of the synthesis, localization or function of such i3'UTRs, with an emphasis on, but not restricted to, cells during development or cells in transitional phases (such as during cancer progression). As much has been published on the role of alternative polyadenylation of 3'UTR sequences, it will not be a focus here. This study of i3'UTRs (and in turn CDS expression in the absence of 3'UTRs) is a new area of experimental investigation, and these early studies will provide seminal support to this burgeoning field. Prof. Dr. Mary Hynes

Guest Editor

Dr. Peixin Dong

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Deadline for manuscript submissions

closed (20 November 2022)

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Genes is central to our understanding of biology, and modern advances such as genomics and genome editing have maintained genetics as a vibrant, diverse and fast-moving field. There is a need for good quality, open access journals in this area, and the *Genes* team aims to provide expert manuscript handling, serious peer review, and rapid publication across the whole discipline of genetics. Starting in 2010, the journal is now well established and recognised. Why not consider *Genes* for your next genetics paper?

Editor-in-Chief

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