

Special Issue

Novel Therapeutics and Prognostications in Gastrointestinal Cancers

Message from the Guest Editor

Gastrointestinal (GI) cancer is one of the most common cancers worldwide and leads to a number of cancer-related morbidity and mortality. GI cancer is heterogeneous, involving a wide range of organs including the esophagus, stomach, hepatobiliary system, pancreas, small and large intestines, rectum and anus. Recently, various targeted therapies have been developed based on increased understanding of the molecular features and immunogenicity of GI cancers, and remarkable survival benefits in certain subsets of patients have been archived. Accordingly, systemic identification and validation of novel therapeutics and prognostic models and biomarkers would most likely gain patients benefit. With this concept, the aim of this Special Issue is to collect manuscripts associated with the following points to allow the delivery of precision oncology in GI cancers:

- The prognostic patterns/models (either statistics or biomedical) for GI cancers.
- The novel biomarkers carrying either therapeutic or prognostic values for GI cancers.
- Novel agents or novel strategies for the treatment of GI cancers, either in vitro or in vivo.

Guest Editor

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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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