Special Issue

Emerging Issue of Inflammatory Bowel Diseases

Message from the Guest Editor

Inflammatory bowel diseases (IBDs) are currently crucial pathologies. We still do not know their exact origin, and despite the ongoing era of biologics in their treatment, Crohn's disease and ulcerative colitis tend to be somehow unpredictable in their course. We gather continuously more information related to IBDs. To emphasize the current role of IBDs and to explore molecular pathways involved in their development, we highly encourage you to publish in the Special Issue of Biomedicines titled Emerging Issue of Inflammatory Bowel Diseases. The scope of the manuscripts should be related to the following topics: Original data on novel markers in the diagnosis IBDs and in the prediction of their flare up;

Possible new indicators of the positive treatment response;

New approaches in the management of IBDs, including combinations of biologics;

Markers predicting the natural history of IBDs; Comorbidities observed in patients with IBDs and the general outcome in this population;

The context of colorectal cancer in patients with IBDs; Future perspectives for IBDs, including medical and social aspects.

Guest Editor

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Deadline for manuscript submissions

closed (31 July 2025)



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Message from the Editor-in-Chief

Biomedicines (ISSN 2227-9059) is an open access iournal devoted to all aspects of research on human health and disease, the discovery and characterization of new therapeutic targets, therapeutic strategies, and research of naturally driven biomedicines, pharmaceuticals, and biopharmaceutical products. Topics include pathogenesis mechanisms of diseases, translational medical research, biomaterial in biomedical research, natural bioactive molecules, biologics, vaccines, gene therapies, cell-based therapies, targeted specific antibodies, recombinant therapeutic proteins, nanobiotechnology driven products, targeted therapy, bioimaging, biosensors, biomarkers, and biosimilars. The journal is open for publication of studies conducted at the basic science and preclinical research levels. We invite you to consider submitting your work to Biomedicines, be it original research, review articles, or developing Special Issues of current key topics.

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