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Recent Advances and Future Challenges in Gastroenterology and Hepatology

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Message from the Guest Editors

Gastroenterology and hepatology are fields of research that have improved significantly in recent decades in terms of clinical approach, diagnosis, and therapy. However, many issues remain to be clarified and explored, with many questions unanswered. For example, basic science, including translational and clinical discoveries, supported by technological innovations such as artificial intelligence, will enable further steps toward better, more refined care for many digestive diseases. Further innovations will help physicians to improve clinical practice, to define new guidelines, and to enable personalized care and treatment based on patient characteristics.

The aim of this Special Issue is to highlight recent advances and future challenges in gastroenterology and hepatology.

We solicit research papers, short reports, reviews, systematic reviews, meta-analyses, letters to the editor, and commentary papers.













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