Imparting the most current information to physicians caring for patients with intestinal diseases, this journal seeks to identify the basic pathophysiological mechanisms common to different inflammatory intestinal diseases, to compare the environmental conditions involved in their pathogenesis, and to provide important insights into their therapies. *Inflammatory Intestinal Diseases* thus reduces the gap between clinical and basic sciences as well as between hepatology and inflammatory diseases of the intestinal tract such as inflammatory bowel diseases, celiac disease and irritable bowel syndrome. *Inflammatory Intestinal Diseases* also aims to improve the exchange of knowledge between researchers from Eastern and Western countries, which is reflected in the composition of the Editorial Board. The journal accepts randomized controlled clinical trials, observational studies, and cost-effectiveness analyses as well as commentary type and systematic reviews and consensus statements.

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**Selected contributions**

- Epidemiology of Inflammatory Bowel Disease in India: The Great Shift East: Kedia, S.; Ahuja, V. (New Delhi)
- Increased Intestinal Permeability and Decreased Barrier Function: Does It Really Influence the Risk of Inflammation?: Fukui, H. (Kashihara)
- Efficacy and Safety of Dose Escalation to Adalimumab 80 mg Every Other Week in Japanese Patients with Crohn’s Disease Who Lost Response to Maintenance Therapy: Motoya, S.; Watanabe, M. (Tokyo); Wallace, K. (Chicago, IL); et al.
- New and Evolving Immunotherapy in Inflammatory Bowel Disease: Raad, M.A.; Chams, N.H.; Sharara, A.J. (Beirut)
- The Multidisciplinary Management of Acute Complicated Diverticulitis: Lambrichts, D.P.V. (Rotterdam/Amsterdam); Birindelli, A. (Bologna/Birmingham); Tonini, V. (Bologna); et al.
- Different Pathophysiology of Gastritis in East and West? A Western Perspective: Wirth, H.-P.; Yang, M. (Kreuzlingen)
- Does Gastric Surgery (Such as Bariatric Surgery) Impact the Risk of Intestinal Inflammation?: Gero, D.; Gutschow, C.A.; Bueter, M. (Zurich)
- Cytomegalovirus Colitis, Cytomegalovirus Hepatitis and Systemic Cytomegalovirus Infection: Common Features and Differences: Nakase, H. (Kyoto); Herfarth, H. (Chapel Hill, NC)