



Probiotics for Inflammatory Bowel Diseases: Science, Clinical and Regulatory Issues

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Message from the Guest Editors

This Special Issue on “Probiotics for Inflammatory Bowel Diseases: Science, Clinical, and Regulatory Issues” will serve as a forum for gathering articles based solely on facts around inflammatory bowel diseases (IBD). Inflammatory bowel diseases (IBD) are a group of impairing medical conditions, and as such, we have an obligation to respect people suffering from IBD by publishing works that are grounded on personal expertise and reliable scientific facts. Microbiologists, nutritionists, and immunologists who lack a medical background in IBD should thus not suggest or endorse therapeutic or preventive procedures—and at the same time, gastroenterologists should base their judgment solely on the substantiated results of well-controlled clinical trials. In this Special Issue, we also welcome articles from veterinarians treating animals with IBD, and from people challenging false advertising of probiotics for the prevention or treatment of IBD. As Editors, we discourage the submission of articles on topics such as “candidate probiotic strains”, “strain genetics” or “criteria or recommendations by a panel of experts”.





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Message from the Editor-in-Chief

"Microorganism" merges the idea of the very small with the idea of the evolving reproducing organism is a unifying principle for the discipline of microbiology. Our journal recognizes the broadly diverse yet connected nature of microorganisms and provides an advanced publishing forum for original articles from scientists involved in high-quality basic and applied research on any prokaryotic or eukaryotic microorganism, and for research on the ecology, genomics and evolution of microbial communities as well as that exploring cultured microorganisms in the laboratory.

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