



Beverages as a Vehicle for Probiotics, Prebiotics, and Synbiotics: Properties, Processing and Health Impact

Guest Editors:

Dr. Antonia Terpou

Department of Agricultural Development, Agri-Food and Natural Resources Management, School of Agricultural Development, Nutrition & Sustainability, National and Kapodistrian University of Athens, Evripos Campus, 34400 Evia, Greece

Dr. Sanju Bala Dhull

Department of Food Science and Technology, Chaudhary Devi Lal University, Sirsa 125055, India

Deadline for manuscript submissions:

closed (28 February 2023)

Message from the Guest Editors

Dear Colleagues,

Consumer interest and demand are increasing worldwide towards functional foods of health-promoting attributes. As a macrotrend, beverages pose nowadays as one of the most attractive functional food categories as they can be enriched with nutrients and bioactive compounds while being most convenient in meeting consumer demands for ease of distribution and storage. In particular, probiotic-, prebiotic-, and fiber-rich functional beverages are currently an emerging topic in research and industries.

This Special Issue will extensively cover the topics of applications of processing, storage and packaging technologies, microbiological and sensory aspects, functional properties, quality and safety, nutrition and health benefits of probiotic and prebiotic beverages.

Scientists are warmly invited to submit their original contributions (reviews, original research papers, short communication etc.) to this Special Issue, which will definitely be of interest to a wide range of readers.

