



Food Microbial Diversity 2.0

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Message from the Guest Editors

The study of microbial diversity of foods is essential to understand the quality and safety aspects of a type of food. Through the years, different approaches have been adopted to monitor and characterize the microorganisms present in a certain type of food.

This Special Issue of *Microorganisms* aims to collect the latest articles that examine the microbial diversity of foods, e.g., raw, processed, fermented foods. We invite contributions as original research articles or reviews that cover any aspect of food microbial diversity. We encourage researchers to submit their works using culture-dependent and culture-independent techniques applied for microbiome characterization, as well as an exploration of microbial physiology and properties. We are especially interested in research works aiming to identify the microbial diversity of foods and their impact on food safety and quality aspects.





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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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