

Special Issue

2nd Edition—Food Microbiological Contamination

Message from the Guest Editors

Food microbiological contamination represents a very current global issue, since it poses a threat to consumer health and has relevant negative economic implications. Despite improved hygiene management systems and increased regulation, pathogenic bacteria continue to contaminate food, causing sporadic foodborne outbreaks around the world. Microbial contamination can occur at any step of the food chain and the implementation of effective food safety strategies is needed to control and eliminate potential microbial hazards. This Special Issue will collect original research papers on different aspects of food microbiology and safety, including innovative natural food preservation strategies in order to reduce the microbiological risk.

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Life (ISSN 2075-1729) is an international, peer-reviewed open access journal that publishes scientific studies related to fundamental themes in life sciences. Some papers are published individually, while others are submitted for inclusion in special issues with guest editors. You are invited to contribute a research article, essay, or a review to be considered for publication.

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