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Novel Microbial Control Techniques for Foods

Guest Editor:

Message from the Guest Editor

Prof. Dr. Domenico Meloni Department of Veterinary Medicine, University of Sassari, Sassari, Italy

Deadline for manuscript submissions: closed (1 October 2019) Dear Colleagues,

The aim of this Special Issue of *Foods* is to present the state-of-the-art of novel microbial control techniques for foods. Although conventional microbial control techniques are currently employed and largely successful, their major drawbacks are related to their effect on the quality of processed food. In recent years, there has been a strong and increasing demand for high-quality foods that retain microbial safety and most of their natural freshness. This has led to the development of several modern and innovative methods of microbial control in food processing. Original research and review papers dealing with all aspects of 'Novel Microbial Control Techniques for Foods."

Dr. Domenico Meloni *Guest Editor*









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Message from the Editor-in-Chief

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