

## Special Issue

# Risk Assessment and Dietary Exposure of Hazardous Substances in Foods

### Message from the Guest Editors

Food is the foundation of survival for many animals. Therefore, food safety issues are not only related to the quality of foods but also influence the health of consumers in the ecosystem, including humans at the top of the food chain. In recent years, hazardous substances generated by climate change, environmental pollution, pathogenic microorganisms, industrial production, packaging and transportation, and cooking processes, among others, have been discovered extensively in food consumed daily. This multidisciplinary Special Issue aims to publish papers related to the identification, risk assessment, and dietary exposure of any known and unknown hazardous substances in foods. The contribution of high-quality research articles, original review papers, commentaries, and communications is encouraged, as the aim of this special issue is to provide readers with a concise overview of recent advances in food safety and inspire researchers to clarify the risk levels, mechanisms, and methods that could be applied in order to control these hazards in foods.

### Guest Editors

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### Deadline for manuscript submissions

closed (25 June 2024)



## Foods

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## About the Journal

### Message from the Editor-in-Chief

*Foods* (ISSN 2304-8158) is an open access and peer reviewed scientific journal that publishes original articles, critical reviews, case reports, and short communications on food science. Articles are released monthly online, with unlimited free access. Currently, *Foods* has been indexed by the Science Citation Index Expanded (SCIE - Web of Science), PubMed, and Scopus. Our aim is to encourage scientists, researchers, and other food professionals to publish their experimental and theoretical results as much detail as possible. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global food science community.

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### Editor-in-Chief

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