

Special Issue

Food Mycotoxins and Related Toxicology Research

Message from the Guest Editor

Since the first mycotoxins' detection in the early 19th century, agri-food related industries have made extensive efforts to avert their occurrence in foodstuffs.

In this Special Issue, all types of manuscripts and short communications addressing the following topics, are encouraged.

(1)New approaches of technologies in toxicological research associated with contamination of food products by mycotoxins; (2)Further improvements in analysis with the aid of combining with other techniques; (3)Combination of techniques in decontamination of mycotoxins from food products; (4)Addressing new challenges raised by mycotoxins for the food safety of food products; (5)Raising the quality of treated products using pretreatments to define the required levels for newly introduced mycotoxins; (6)Recent advancements in the toxicology of mycotoxins in food products; (7)The role of biomarkers in dietary exposure of humans and animals to mycotoxins; challenges and perspectives; (8)Aiding to establish the required standard for contaminated food products by new mycotoxins.

Guest Editor

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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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