

Special Issue

Co-occurrence and Combinatory Effects of *Alternaria* Mycotoxins

Message from the Guest Editors

Alternaria represents a genus of molds of utmost importance in the food safety field. Known for decades, *Alternaria* mycotoxins have been recently included in the group of emerging mycotoxins, mainly because most of their toxicological aspects and occurrence in food still need to be well investigated.. The present Special Issue is expected to gather original research and review articles dealing with the co-occurrence and combined action of *Alternaria* mycotoxins. Innovative methodological work and new insights describing combined activity with other food constituents and contaminants fall within the scope of this Special Issue. Studies dealing with either the investigation of molecular mechanisms or the mechanisms regulating the co-accumulation/mitigation of *Alternaria* mycotoxins in co-contaminated food and raw materials are also welcome.

Guest Editors

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Deadline for manuscript submissions

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About the Journal

Message from the Editor-in-Chief

Toxinology is an incredibly diverse area of study, ranging from field surveys of environmental toxins to the study of toxin action at the molecular level. The editorial board and staff of *Toxins* are dedicated to providing a timely, peer-reviewed outlet for exciting, innovative primary research articles and concise, informative reviews from investigators in the myriad of disciplines contributing to our knowledge on toxins. We are committed to meeting the needs of the toxin research community by offering useful and timely reviews of all manuscripts submitted. Please consider *Toxins* when submitting your work for publication.

Editor-in-Chief

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