

Special Issue

Improved and Innovative Actions for Mycotoxin Management in the Food and Feed Chain 2.0

Message from the Guest Editors

Mycotoxins are one of the most relevant threats for food/feed safety and security because of the large economic and human and animal health impact. The globalization of the trade in agricultural commodities, the climate change scenario that moves important mycotoxins into new areas, the need to manage mycotoxins during epidemic years, and the lack of legislative harmonization have contributed significantly to the discussion about the awareness of mycotoxins entering the food supply chain. Mycotoxins are hard to beat, and the challenge is to minimise the effects. In the first Special Issue, we tried to answer several still open questions, and several improved and innovative actions for mycotoxin management in the food and feed chain were presented; however, a silver bullet to tackle mycotoxin threats is still unavailable. It is undeniable that the mycotoxin problem demands an integrated approach using proactive, innovative, and improved strategic actions all along the feed and food chain. Looking further ahead, we will be asked to managing mycotoxins in a sustainable future, in a global warming scenario and to move from science to practice.

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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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