

Special Issue

Environmental Contaminant Exposure and Intake from Agricultural Products

Message from the Guest Editors

Environmental contaminant bioaccumulation in agricultural products is an issue of great concern due to the high consumption of this food category; in fact, plant-based diets are highly promoted as they have several beneficial effects on health. Hence, assessing the exposure and intake of environmental contaminants through the consumption of agricultural products are a priority to ensure food safety and human health. Agricultural products are also intended for livestock feed; therefore, studying the feed contamination and animal exposure is also an essential condition to safeguard both human and animal health. This Special Issue focuses on the study of environmental contaminant exposure and intake from agricultural products. In this regard, original research articles, short communications, and reviews are welcome and may include, but are not limited to, the following topics: persistent organic pollutants (POPs); endocrine disruptors; emerging contaminants; metals and metalloids; novel analytical methods; targeted and untargeted analyses; food safety; feed safety; risk assessment; and exposure models.

Guest Editors

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Deadline for manuscript submissions

31 December 2025



Toxics

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Impact Factor 4.1
CiteScore 6.4
Indexed in PubMed



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About the Journal

Message from the Editor-in-Chief

Toxics (ISSN 2305-6304) is an international, peer-reviewed, open access journal which provides an advanced forum for studies related to all aspects of toxic chemicals and materials. We aim to publish high quality work that furthers our understanding of the exposure, effects, and risks of chemicals and materials in humans and the natural environment as well as approaches to assess and/or manage the toxicological and ecotoxicological risks of chemicals and materials. Please consider publishing in *Toxics* when preparing your next paper.

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