

Special Issue

Dietary Exposure at the Farm Level: Pesticide Residues and Their Metabolites

Message from the Guest Editor

Pesticide residues and metabolites occur in the majority of agricultural products and water as a result of the use of plant protection products against pest and diseases; thus, the estimation of dietary exposure is an important aspect of ensuring consumer safety. The accurate estimation of dietary exposure is essential for a robust and reliable risk assessment in the area of pesticides either for regulatory or research purposes, resulting in extended development in the field. To capture these trends, we are pleased to invite you to submit articles to this Special Issue on “Dietary Exposure at the Farm Level: Pesticide Residues and Their Metabolites”. This Special Issue aims to capture advances in the area of dietary exposure for pesticide residues from farm to fork. Articles should address the residue behavior of pesticides in the field in combination with dietary exposure estimations using novel tools and approaches. Finally, articles addressing both hazard and exposure of pesticides such as mixture selection, hazard characterization, cumulative exposure from multiple residues, and regulatory aspects linked to pesticide residues are encouraged to be submitted.

Guest Editor

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Deadline for manuscript submissions

closed (30 April 2022)



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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.

Editor-in-Chief

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 17.8 days after submission; acceptance to publication is undertaken in 2.4 days (median values for papers published in this journal in the second half of 2025).