



toxics



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Human Biomonitoring: Development and Results

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submissions:

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Message from the Guest Editors

Dear Colleagues,

This Special Issue will focus on the emerging and comprehensive methods for biomonitoring and study results of various populations, including variety in geographic locations, life stage, population demographics (e.g., sex, general population, race/ethnicity), and exposure pathways (e.g., prenatal, dietary, non-dietary ingestion, occupation, accidental). The Special Issue seeks to highlight newer and emerging chemicals, but methods and data from more traditional toxicants will also be accepted. In addition, exposure-outcome studies, especially evaluating mixtures will be encouraged.

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Dr. Parinya Panuwet

Guest Editors



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Special Issue



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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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