



Exposure Sciences and Corresponding Toxicology for Emerging Contaminants

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Deadline for manuscript
submissions:
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Message from the Guest Editors

In recent years, with the accelerating process of industrialization, the natural environment and social environment are also undergoing drastic changes. The resulting adverse environmental factors have become important risk factors threatening the health of people around the world. Among them, environmental chemical factors have been proven to be closely related to a variety of adverse human health outcomes due to their extensive exposure in the environment and population.

This Special Issue aims to address the recent emerging environmental health concerns and to communicate new knowledge from up-to-date research in the exposure sciences and corresponding toxicology for emerging contaminants.

Original research articles and reviews are welcome. Research areas may include (but are not limited to) the following:

- Food pollution, air pollution, marine pollution and human exposure and their health implications;
- Attention to the chirality (the exposure and toxicity profile) of chiral chemicals;
- Identifying clues linking environmental chemical exposure as well as occupational chemical exposure (intentional and/or unintentional) to adverse health outcomes.





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Message from the Editor-in-Chief

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