



Emerging Pollutants: Toxicity and Solution

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Message from the Guest Editors

Pollutants in the environment may have negative effects on organisms, including humans. The current focus of research is shifting from traditional to emerging pollutants. Emerging pollutants include micro- and nano-plastics, personal care products, endocrine-disrupting chemicals, persistent organic pollutants, nanomaterials, currently used pesticides, and pharmaceuticals, as well as their degradation or metabolite products. Their presence in the environment is not necessarily new, but the majority of them were previously unknown or not recognized as remarkable risks for organisms until recently. Thus, it is critical to investigate their toxicity and solution.

Recently, emerging pollutants in environments have received increased attention. In view of that, the editors of this Special Issue encourage researchers to obtain interesting results on this topic and to submit high-quality manuscripts, including review papers, regular research articles, and communications.





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards.

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