

Special Issue

Biological Effects and Mechanisms of Environmental Endocrine Disruptors

Message from the Guest Editor

- Epidemiological studies, including cross-sectional studies, cohort studies, and case-control studies, are needed to explore the internal exposure levels of EEDs and to find the differences between this and age, gender, and region.
- To explore the endocrine disruption effects and mechanism of emerging environmental pollutants like microplastics.
- In reality, humans are usually exposed to different kinds of EEDs at the same time. Hence, it is necessary to identify the joint effects of multiple kinds of EED on health and to explore the specific pollutants within this blend that predominantly contribute to the harmful effects on human health.
- New applications of experiment models such as organoids which could affect the complex environment of the human body.

Guest Editor

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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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