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Endocrine Disruptors Exposure, Toxicity and Health Risk Assessment

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Message from the Guest Editors

EDs have been identified as emerging contaminants that pose a great threat to human health and the ecosystem. The scientific knowledge on EDs is still growing and the assessment of exposure, toxicity, and health risk for EDs is still evolving. This Special Issue focuses on the impacts of EDs on human health and the ecosystem, including exposure source identification, the health effects, and the toxicity mechanisms of EDs. We invite the submission of original research articles and review articles on these topics, and we look forward to receiving your updated insights.

Research areas may include (but are not limited to) the following:

- Exposure of humans and the environment to EDs, as well as modeling and experimental approaches for characterizing the exposure.
- EDs exposure and effects on animal and human health.
- Interaction and biological effects between EDs and other pollutants.
- Environmental impact of EDs: the damage they do to ecosystems, the environmental tolerance level, and species differences.
- EDs toxicological mechanism: mechanisms and mode of action of EDs with in vitro and in vivo toxicity testing.



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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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