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Environmental Behavior, Toxic Effects and Control Techniques of Persistent Organic Pollutants

Guest Editor:

Prof. Dr. Tiecheng Wang
College of Natural Resources and Environment, Northwest A&F University, Yangling 712100, China

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Message from the Guest Editor

Persistent organic pollutants are now increasingly regarded as crucial threats to ecosystems and human health, which has resulted in the dedication of further efforts and resources to research in this field. With the increasing demand for environmental measures such as sustainable development goals and carbon neutrality, it is crucial to explore the behavior and toxic effects experienced by the environment and develop techniques for the control of persistent organic pollutants.

This Special Issue welcomes the submission of high-quality manuscripts related to environmental behavior, toxic effects and control techniques for persistent organic pollutants. Furthermore, it aims to improve knowledge within this field and provide novel insights and perspectives where appropriate.

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Editor-in-Chief

Dr. Demetrio Raldúa
Department Environmental Chemistry, IDAEA-CSIC, Jordi Girona 18, 08034 Barcelona, Spain

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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Contact Us

Toxics Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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