



toxics



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Ecological Reconstruction and Safety Risk Assessment of Contaminated Sites

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

The goal of this Special Issue is to publish papers that risk characterization of contaminated sites, and after ecological reconstruction, the potentially toxic elements (such as cadmium and arsenic) bioavailability, and which affect on the ecological system, for example, the biodiversity, etc.

Potential toxic elements on the soil- microbial-crop system, which indicates the change ecological in soil, or microbial, or crops, which are welcome!

Prof. Dr. Qing Huang
Guest Editor



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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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