

Special Issue

Migration and Transformation Law and Risk Assessment of Industrial and Mining Pollutants

Message from the Guest Editors

Industrial and mining pollution is a serious issue in the world, but there are few reports. Industrial and mining pollution has great risks to the surrounding areas, and it is very important to control industrial and mining pollution. There are many irrigation areas around the industrial and mining industries in arid areas. First of all, water quality investigation and risk assessment should be carried out, and then treatment methods should be put forward. In particular, many places use polluted water for irrigation. The water quality standard of irrigation needs to be studied, and the situation of pollutants after irrigation needs to be studied. The future directions are mainly: the remediation of industrial and mining pollutants, the extraction and recovery of industrial and mining pollutants, the recycling of industrial and mining wastewater, the risk assessment of industrial and mining, and the utilization technology of industrial and mining reclaimed water in arid areas

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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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