



Global Mercury Pollution

Guest Editor:

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Message from the Guest Editor

Dear Colleagues,

I am pleased to announce a special issue in the journal *Pollutants* called Global Mercury Pollution. Mercury pollution affects water, air, soils, and most importantly the food web due to its ability to bioaccumulate as methylmercury. The Minamata Convention seeks to regulate on a global scale mercury emissions into the environment, yet information on key processes and pathways are still uncertain leading to difficulty in predicting the efficacy of reductions in anthropogenic releases. The aim of this special issue is to publish papers that investigate processes, pathways, sources, and sinks for mercury in a variety of environmental media from anywhere on the earth. The papers can be measurement- or modeling-based, applied or theoretical. Most importantly, the research must be original, novel, and use cutting-edge techniques.

Dr. Peter Weiss-Penzias

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