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Environmental Behavior and Effects of Pollutants

Guest Editor:

Dr. Tao Huang

1. School of Resources and Environmental Engineering, Anhui University, Hefei 230601, China

2. Anhui Province Key Laboratory of Wetland Ecosystem Protection and Restoration, Anhui University, Hefei 230601, China

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Message from the Guest Editor

Various pollutants are released from both anthropogenic and natural contexts and expose strong impacts on natural ecosystem health and human systems. Understanding the biogeochemical behavior of pollutants that guide the release, transport, transformation and thus the ecoenvironmental effects is thus of fundamental importance for the health of natural ecosystems and human beings. This Special Issue of the International Journal of **Environmental** Research and Public Health (IJERPH) focuses on the behavior and effects of pollutants in environments and wants to bring together multidisciplinary research dealing with the occurrence, migration and fate of traditional and emerging pollutants in the hydrosphere, pedosphere and atmosphere, and focusing on the physical, chemical and biological processes regulating their behavior and effects. New research papers, reviews and case reports are welcome to this issue. Papers dealing with new approaches to risk assessment and management are also welcome. Other manuscript types accepted include methodological papers, brief reports, and commentaries.









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Prof. Dr. Paul B. Tchounwou RCMI Center for Urban Health

Disparities Research and

Innovation, Richard Dixon Research Center, Morgan State University, 1700 E. Cold Spring Lane, Baltimore, MD 21251, USA

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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