



Research on Environmental Exposure, Pollution, and Epidemiology

Guest Editor:

Dr. Megan L. Benka-Coker

Department of Health Sciences,
Gettysburg College, Gettysburg,
PA 17325, USA

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Message from the Guest Editor

Dear Colleagues,

Exposure to environmental chemicals, physical agents, and other forms of pollution is associated with a wide range of health impacts. One of the goals of environmental epidemiology is to measure environmental exposure to pollutants and assess the potential health impacts. We invite investigators who are interested in elucidating the role of environmental contaminants or exposure (or mixture) and specific population health outcomes to contribute to the Special Issue. Topics related to environmental exposure to pollutants and vulnerable or marginalized communities are of great interest. Additionally, we invite researchers to explore any real-world implications of environmental exposure to pollutants and health outcomes that would influence public policy and potentially reduce exposure to the contaminant. New research papers, brief reports, and commentaries are welcome. Potential types of environmental exposure may include, but are not limited to, the following:

- Air pollution;
- Water;
- Soil;
- Food;
- Metals and synthetic chemicals;
- Pollutant mixtures.





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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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Health* Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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