



Health-Equity Impact Assessment Related to Air Pollution Reduction

Guest Editor:

Dr. Séverine Deguen

Bordeaux Population Health
Research Center, University of
Bordeaux, Inserm, UMR 1219, F-
33000 Bordeaux, France

severine.deguen@u-bordeaux.fr

Deadline for manuscript
submissions:

30 September 2023

Message from the Guest Editor

Dear Colleagues,

Clean air is one of the fundamental requirements for human health and well-being. Despite considerable improvement in prevention, management, and regulation, air pollution remains a leading environmental health issue worldwide. The World Health Organization estimates that 92% of the global population lives in places where air quality levels exceed WHO limits. To support environmental policies aiming to tackle air pollution, quantitative health impact assessments (HIAs) stand out as one of the best decision-making tools.

This Special Issue would like to receive manuscripts on epidemiological studies that realize health impact assessment related to a decrease in air pollution. Investigating mortality as morbidity health events, this Special Issue is particularly interested in HIA among specific populations known to be more vulnerable: adverse pregnancy outcomes, children, deprived populations, etc.

Dr. Séverine Deguen

Guest Editor





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Editor-in-Chief

Prof. Dr. Paul B. Tchounwou

School of Computer,
Mathematical & Natural Sciences,
Morgan State University, 1700
East Cold Spring Lane, Baltimore,
MD 21252, 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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Environmental Research and Public
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MDPI, St. Alban-Anlage 66
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