Special Issue

The Ambient Environment and Reproductive Health

Message from the Guest Editor

We are organizing a Special Issue on the impact of the ambient environment on reproductive health. Parameters of the ambient environment such as air pollution is consistently shown to increase the risk of many adverse health outcomes such as asthma. cardiovascular complications and cancer. Human reproduction is an intricate process with tightly regulated physiologic changes. It is therefore vulnerable to environmental threats, which may have short- and long-term maternal, paternal and foetal consequences. However, the role of the ambient environment on human reproductive outcomes is not clearly understood. Given our increasingly diverse population and the growing complexity of environmental threats, such knowledge is critical for improving reproductive health. This Special Issue is open to articles investigating the role of the ambient environment on reproductive health, with special focus on common pollutants such as extreme temperature, noise and air pollution, even if the toxicological evidence has not yet been fully established in human studies.

Guest Editor

Dr. Sandie Ha School of Social Sciences, Humanities and Arts, University of California, Merced, CA, USA

Deadline for manuscript submissions

closed (31 August 2022)



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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed 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 journal.

Editor-in-Chief

Prof. Dr. Paul B. Tchounwou

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