



Environmental Exposure, Health Effects and Risk

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Message from the Guest Editors

Environmental pollution is coming to worrying proportions around the world. The worldwide environmental concerns, including air pollution, heavy metals, persistent organic pollutants, global warming, water pollution and waste management, are considered to be international public health problems. Environmental pollutants pose various adverse health effects from early life; some of the most important harmful effects are perinatal disorders, infant mortality, respiratory disorders, allergy, malignancies, cardiovascular disorders, increase in stress oxidative, endothelial dysfunction, mental disorders, and various other harmful effects. Therefore, it is time to act and control pollution. There is a growing realization that health risk assessment is a vital element in combating adverse health effects. Hence, we need to use advanced research methods to help individuals to identify and understand their health risks and monitor health status over time. This Special Issue focuses on environmental pollution and its health effects.





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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. 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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