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## Integrated human exposure to air pollution

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**closed (31 October 2020)**

### Message from the Guest Editors

Air pollution is one of the major environmental health problems that people face nowadays, affecting everyone in the world. Usually, citizen exposure to air pollutants is calculated based only on concentrations of pollutants monitored using air quality monitoring stations from environment national agencies. These monitoring stations focus on outdoor air quality and, most of them, are located in urban centres.

The characterization of indoor and outdoor environments is essential to understand the integrated human exposure to air pollutants. With this Special Issue, we invite colleagues to contribute to increase the knowledge about human exposure in different micro-environments, specific exposures that individuals are under when performing specific tasks, methodologies to understand pollution sources and their impact on indoor and ambient air quality, with the main aim of developing the most effective mitigation measures to decrease human exposure and protect public health.



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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.

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