

Special Issue

Urban Environmental Quality

Message from the Guest Editor

The urban environment has long been associated with community health risks. However, quantifying environmental exposure for measuring urban environmental quality is always a challenge, since environmental components of the complex system across the urban environment are interacting with each other. Moreover, failure to quantify the environmental quality can result in a problematic estimation of environmental health risks. Therefore, this Special Issue aims to target the following topics: 1) improvement of exposure assessments for measuring urban environmental quality; 2) linking indoor and outdoor environmental exposures by modelling; 3) novel design to spatially or spatio-temporally estimate urban environmental quality; 4) application of community health assessment with improved data for urban environmental quality. Dr. Man-sing Wong

Guest Editor

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About the Journal

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

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