



Impacts of Indoor Environmental Quality upon Public Health and Wellbeing

Guest Editor:

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Message from the Guest Editor

Environmental degradation problems such as climate change, air pollution, and resource scarcity, mixed with the coronavirus pandemic crisis, posing dramatic risks for public health and wellbeing, and the significance of ‘healthy’ indoor environments has come to the fore. Evidence is needed on:

The prevalence of exposure to indoor environmental quality in populations/sub-groups, through monitoring or modelling studies;

Dose-response relationships and/or potential for synergistic effects across parameters of environment quality upon health and wellbeing outcomes;

Evaluation of inequalities arising from indoor environmental quality;

Impact of ‘smart’ technologies and/or artificial intelligence upon health and wellbeing through modifications of indoor environmental quality, including aspects related to digital exclusion;

How to improve health/wellbeing by leveraging indoor environmental quality parameters: what fosters wellbeing, as opposed to ‘simply’ reducing risks to health?

Papers addressing the topics above are invited for this Special Issue.





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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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