



Advances in Indoor Environmental Quality

Guest Editor:

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Message from the Guest Editor

Collaborative research efforts towards understanding indoor environmental health risks and practical solutions for improving indoor environmental quality in buildings, while reducing cost, resource and energy consumption impacts, can lead to advances in sustainable built environments. Related topics include, but are not limited to, environmental exposure; health risk assessment and modelling; bioaerosols; climate change and adaptation; indoor air quality; thermal comfort; ventilation; sustainable housing; occupant perception, acceptance and responses; health impact and policy; and quality of life. All research outcomes are intended to contribute to the development of best management practices in indoor and built environments in public and environmental health sciences. This Special Issue is open to any subject area relating to indoor environmental quality and health. Research papers, analytical reviews, case studies, conceptual frameworks, and policy-relevant articles are welcome.





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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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