



Indoor Air Quality at Home, School, and Work – Challenges and Considerations

Guest Editor:

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Message from the Guest Editor

Indoor air is defined as air within a building occupied for at least one hour by people of varying states of health. This can include the office, classroom, transport facility, shopping centre, hospital, and home. The quality of indoor air is attributed to the amount of contaminants present in the indoor environment that may affect people's health and wellbeing. The analysis of literature data leads to the conclusion that regardless of the place or region, the problem with the occurrence of elevated concentrations of contaminants in indoor air is still valid and not completely understood.

In contrast with the industrial workplace setting, standards for chemical, biological, and particulate exposures have not been well established for indoor environmental settings. Some government entities provide guidelines related to IAQ concerns; these generally take the form of recommendations rather than for achieving pollutant levels below some specific air concentration.

In this Special Issue, we invite you to participate, based on your experience, to strengthen our knowledge on the indoor air quality determinants that impact human 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. 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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