

Special Issue

Progress in Indoor Environmental Quality in the Built Environment

Message from the Guest Editor

Indoor Environmental Quality is a requirement for a healthy and productive environment. To study its condition might improve the quality of life for users either in buildings or any other space where people spend a great part of their time. Building occupants represent a rich source of information on indoor environmental quality and its effect on comfort and productivity. The environmental parameters most evaluated in indoor environments are indoor air quality. Other aspects are also relevant, such as layout and design. In times when the concern with the internal environment becomes increasingly relevant, mainly now due to the coronavirus pandemic, it is extremely important to know the air quality of the environment in question, considering that a high concentration of volatile organic compounds and poor ventilation can increase the risk of infection. Thus, knowing the environmental characteristics can promote improvement strategies to people who spend a great deal of time indoors. 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.

Guest Editor

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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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