



Sustainability and Indoor Environmental Quality

Guest Editors:

Dr. Mateja Dovjak
mdovjak@fgg.uni-lj.si

Prof. Dr. Janja Vaupotic
Janja.Vaupotic@ijs.si

Prof. Dr. Fumito Maruyama
fumito@hiroshima-u.ac.jp

Dr. So Fujiyoshi
fujiyoshi.so.62w@kyoto-u.jp

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Message from the Guest Editors

An intervention in the built environment can be sustainable if it has no negative impacts on health and the environment. In today's era of extensive building construction and renovation, health and well-being criteria are often disregarded or only given secondary importance. Poor indoor air quality, dampness, pathogenic microbes/microbiome dysbiosis, excessive noise and poor room acoustics, lack of daylight, non-ergonomics, and several architectural barriers are problems of indoor environmental quality (IEQ), which occupants face on a daily basis.

This Special issue of Sustainability titled "Sustainability and Indoor Environmental Quality" provides an international forum for the dissemination of the latest original research, achievements, and developments in many areas of the built environment, sustainability, and all fields of IEQ. It covers the whole life cycle of residential and non-residential buildings and their operating systems. The Special Issue aims to provide a multidisciplinary forum for researchers, designers, users, and manufacturers involved in the different fields of sustainability and IEQ issues in relation to occupant health and comfort.





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Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and
Applied Science, University of
Ontario Institute of Technology,
Oshawa, ON L1G 0C5, Canada

Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer-reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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Sustainability
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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