



Building Sustainable Urban Space: A Sustainability Approach

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Message from the Guest Editors

Dear Colleagues,

Technology is changing the daily lifestyles of urban residents and reshaping the relationship between urban residents and urban spaces. Particularly, in the coming years, urban spaces are anticipated to offer both physical and mental health benefits via design, reconstruction, and greening. Urban spaces will become places where people can conduct physical activities and/or social activities, as well as rest or relax to promote physical and/or mental health. The building of sustainable urban spaces is directly linked with the construction of sustainable cities and communities, one of the UN's Sustainable Development Goals (SDGs). The sustainable management and planning of urban spaces is expected to contribute to health promotion, resilience enhancement, and sustainable transport development. Therefore, this Special Issue welcomes papers focused on the development of sustainable urban spaces.





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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.

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