



The Impacts of the Built Environment on Human Sensation, Health, and Wellbeing

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Message from the Guest Editors

This issue will serve as a hub for some of the latest research on how the built environment affects our sensory experiences, our physical health, and our mental wellbeing. A number of psychosocial and physiological outcomes correspond to these lines of enquiry and are relevant to this Special Issue, such as learning, pro-social behaviors and attitudes, work performance measures, cognitive performance, clinical outcomes, and so on. We also hope to attract work that reviews holistic urban or community planning models which are designed to foster mental and physical health, modern design and management processes that consider the human condition as a primary requirement, and architectural case studies where occupants' attitudes, emotions, and sensory experiences are measured and interpreted against the breadth of studies that exist in the realms of environmental psychology, public health, planning, and design.





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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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