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Built and Social Environmental Factors and Health and Wellbeing

Guest Editor:

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Deadline for manuscript submissions:

closed (24 March 2023)

Message from the Guest Editor

Several studies have linked built environmental factors with health behaviour, health outcomes, and wellbeing, which has led to urban design concepts. However, limitations and gaps exist in the current literature. The aim of this Special Issue is to collect studies reporting on the relationships between built and social environmental factors and health and wellbeing. This includes a focus on studies assessing mediating and moderating factors, studies on advances in data capture/expression such as incorporation of technology for capture of measures, and studies with findings that can directly inform urban redesign/renewal or with clear policy implications. Potential topics include (but are not limited to): Pathways between built/social environmental factors health/wellbeing (i.e., mediation); Effect modification (by individual or environmental factors) of associations between environmental factors and health/wellbeing; Novel and/or improved data collection approaches (e.g., use of GPS, wearables, phone apps, activity spaces etc.); Studies that incorporate real-world impact or have clear potential for real-world impact.







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Editor-in-Chief

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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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