



Urban Environmental Management and Urban Health Issues: What Sustainable and Livable Cities Look Like?

Guest Editor:

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Message from the Guest Editor

It is of great interest and importance to know what the future sustainable and livable cities look like. What are the delicate and dynamic balance among environment, services, and people in the confined urban space? How will such balance be well maintained and sustainable? What are the inherent connections between urban environments (physical/built and social) and population health? How will city governments and city dwellers interact and collaborate during emergency, such as the current COVID-19 global pandemic? These are among the many questions that scholars of urban environmental management and urban health studies can help answer.

This current Special Issue seeks high-quality research articles in the following broad aspects:

- Urban livability and sustainability measurement;
- The livable and sustainable urban landscape: evolution, mechanisms, and simulation;
- Urban management during global pandemic;
- Effective urban environment management;
- Research perspectives of urban health, urban livability, and urban sustainability;
- Advanced GIS and spatiotemporal data analysis in urban health studies.





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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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