



Urban Environment and Human Health

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submissions:

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Message from the Guest Editors

Urbanization has led to an increase in population density in cities, resulting in the release of pollutants or pollution factors of anthropogenic origin into the urban environment. This increases the risk of human exposure to these adverse factors. To ensure a safe and habitable urban environment for residents and a sustainable development of cities, it is essential that we improve our understanding of the interactions between urban environment and human health.

This Special Issue seeks to disseminate the latest high-quality, interdisciplinary research on the characterizations of urban environment-related pollutants or pollution factors and associated human exposure and possible adverse consequences to their health. These pollutants or pollution factors include, but are not limited to, man-made chemicals, plastics, metals and heavy metals, PM_{2.5}, noise, and electromagnetic radiation. We welcome the submission of reviews, original research articles, short communications, systematic reviews, and case studies targeting any of these issues. We also welcome papers that report significant advances in any aspect of related developments.





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Message from the Editor-in-Chief

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