



Urban Environmental Health and Climate Change

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Deadline for manuscript submissions:

closed (31 October 2022)

Message from the Guest Editors

In this Special Issue, we invite original research manuscripts, reviews, and short communications (preliminary but significant insightful results) that: (a) examine dual impacts of urbanization and climate change on urban environmental health, (b) conceptualize connections among urbanization, environmental justice and health impacts of climate change, (c) contextualize urban environmental health vulnerability, including the inequity of urban determinants of health, (d) investigate links between cumulative environmental impacts, land use patterns (both current and historic) and urban health indicators, (e) explore co-benefits of urban strategies and policies for urban environmental health challenges, and (f) document community-engaged and led approaches and cases that address urban environmental health challenges. There are many forms of community-centered efforts—from community-led efforts to academic–community partnerships or collaborations—so all variations will be considered.





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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.

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 journal.

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Environmental Research and Public
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