

Special Issue

Progress on Environment, Health and Growth in Urban Areas of Developing Countries

Message from the Guest Editor

Every new piece of information matters for scientific progress in air pollution assessment, policymaking, and public health protection. The goal/objective of this Special Issue is to keep communities, scholars, and policymakers informed on the research progress on air quality and human health. Specifically, this SI serves as a forum for advancing scientific understanding of environmental changes associated with air pollution and air quality, strategies and/or different measures that the public, particularly urban residents, can employ to lessen and/or mitigate unexpected impacts. **Keywords**

- environmental literacy
- culture tower
- environmental culture
- psychological impacts
- economic costs
- social costs
- mindsponge – mindspongeconomics
- public health
- urban environment
- public–private partnerships
- urban policy
- willingness to pay
- contingent valuation

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Urban Science is a scholarly international journal which provides a platform for the exchange of theories, ideas, methods, analyses, and comparative studies of urban and regional development. It is a peer-reviewed, open access journal that publishes high quality original articles, theoretical essays, critical reviews, research notes, and shorter communications. Its broad definition of “science” includes both quantitative and qualitative methods of social, environmental, and spatial analysis. There is no restriction on the maximum length of the papers.

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