

Special Issue

Exploring New Approaches in the Study of Environmental Noise in Urban Areas

Message from the Guest Editors

- It is widely recognised that cities of the future face challenges in improving their environmental sustainability. One of these challenges is to reduce noise emissions, especially those that can be detrimental to the health of people who live and carry out their daily activities near urban noise sources. The study of environmental noise in cities appears to have reached a high level of maturity, but there are still many opportunities in this area. With this Special Issue, we aim to introduce research groups that provide innovative perspectives on urban noise. We also welcome case studies from cities that share their experiences applying environmental noise solutions.
- The guiding thread of this Special Issue involves connecting the following three keywords: environmental noise, city, and new approaches. In this Special Issue, original research articles, reviews, case studies, and (short) technical notes are welcome.
- We look forward to receiving your contributions.

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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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