

# Special Issue

## Urban Noise

### Message from the Guest Editor

The mobility of people and goods by means of transport is a vital part of today's society. However, noise pollution is one of the main problems associated with this mobility because of its harmful impact on human health and well-being. Noise is therefore a factor in urban sustainability that must be considered. Contributors from different perspectives are invited to submit original research papers on the following topics: temporal and spatial methodologies for the assessment of urban noise; sound perception in urban environments, quiet and green areas; relationships among urban morphology and facilities, sound levels and noise perception; methodologies and indicators for the assessment of the soundscape; applications for the assessment of urban noise; free display interfaces for urban noise data; and the influence of building morphology and composition on urban sound propagation and attenuation. **Key Words**

noise mapping  
urban sound perception  
soundscape  
environmental noise  
urban noise apps  
noise monitoring  
noise measurements  
urban noise planning  
noise mitigation  
noise action plans

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### Guest Editor

Prof. Dr. Guillermo Rey Gozalo  
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### Deadline for manuscript submissions

closed (31 January 2022)



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### Editor-in-Chief

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