



Community Response to Environmental Noise

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Message from the Guest Editors

For a comprehensive understanding of community responses to noise, it is essential to study not only annoyance but also activity interference, including sleep disturbance. Since the release of the WHO Guidelines, numerous studies have been conducted globally. Annoyance and activity interference caused by noise exhibit variations on hourly, yearly, and regional to global scales. Therefore, continuous accumulation of social survey data on community responses to noise is crucial for the next systematic review on a worldwide scale.

We invite the submission of studies related to community responses to environmental noise, as well as those addressing future noise policies, for publication in the Special Issue titled "Community Response to Environmental Noise" in the International Journal of Environmental Research and Public Health.





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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.

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