



Health Impact Assessment of Air Pollution

Guest Editor:

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Deadline for manuscript
submissions:

closed (30 April 2020)

Message from the Guest Editor

The quantification of the burden of disease related to air pollution, as well as of the impacts of various pollution-related policies on health, has become more common and widespread in recent decades. It plays an increasing role in informing people on the risks posed by the exposure and in the definition of effective policies addressing the risks at global, regional, national, and local levels. Methods of health risk assessment, based on a growing body of epidemiological evidence, are developing quickly, and their application is facilitated by an increasing availability of health risk assessment tools and data.

This Special Issue will present novel methodological approaches to health risk assessment of ambient air pollution, include examples of the assessments performed in various populations and policy contexts, and address issues related to risk communication based on the performed assessments.





Editor-in-Chief

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Message from the Editor-in-Chief

Continued developments in instrumentation and modeling have driven atmospheric science to become increasingly more complex with a deeper understanding of concepts, mechanisms, and interactions. This is the field that innovation built and it has led to a better appreciation for the complexity with atmosphere. Human life is intertwined in this complexity as we strive to better understand our atmosphere. Climate change is constantly stretching the limits of our thinking and forcing new ideas and concepts to be played out. Welcome to the Anthropocene!

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Journal Rank: CiteScore - Q2 (*Environmental Science (miscellaneous)*)

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