



Impacts of Climate Change on Human Health

Guest Editor:

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Deadline for manuscript
submissions:

closed (31 May 2018)

Message from the Guest Editor

Dear Colleagues,

Climate change affects health in a variety of ways, and impacts will vary depending on geographical location. Direct impacts on health may occur due to changes in the frequency and severity of extreme weather events such as heatwaves and floods. However, climate change will also lead to indirect impacts; for example, from changes in vector borne disease risk, air quality, food availability and more. Careful examination of risks and impacts expected in future can help motivate efforts to limit the global extent of climate change.

This Special Issue is now open for submissions of novel and original articles outlining research to investigate and quantify a range of health impacts relating to climate change, in all regions of the world. Studies investigating climate change adaptation, health effects of intervention measures and health co-benefits of measures to mitigate climate change are welcomed. Detailed and focused reviews on specific related topics are welcome; please contact the editorial office in advance in this case.





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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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