

Special Issue

Climate Change Adaptation and Risk Reduction

Message from the Guest Editor

Special Issue "*Climate Change Adaptation and Risk Reduction*" aims to present contributions on climate change adaptation and risk reduction. We encourage contributions that address health effects related to climate change, including water-, vector-, and food-borne diseases, heat- and cold-related health outcomes, mental health consequences of climate-related disasters, displacement and changing abilities to earn a livelihood due to drought, ecosystem changes, and other systemic changes. Articles should address interventions and adaptation strategies to reduce these health consequences and reduce risks. Analysis of historical data as well as projections of future impacts given various scenarios are both welcomed. Research conducted in partnership with affected communities that highlights inequities and disproportionate risks, as well as offers examples of effective strategies to adapt, prevent health effects, and foster sustainability, is encouraged. Keywords:

- climate change
- health effects
- adaptation
- community-based research
- sustainability

Guest Editor

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closed (30 October 2020)



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About the Journal

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

Editor-in-Chief

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