



## Linking Epidemiology and Public Health Practice to Support Climate and Health Adaptation

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Deadline for manuscript submissions:

**closed (30 April 2022)**

### Message from the Guest Editors

Climate change has become a part of our everyday lives. Unpredictable and extreme weather associated with climate change has new direct and indirect health impacts, challenging public health systems and programs that were developed under a different ecological regime. Funding for science and many public agencies is increasingly stretched thin as a result of increasing natural disasters and unforeseen public health emergencies. Evidence-based interventions for climate and health adaptation are critical for developing climate resilient communities.

We are interested in publishing papers that demonstrate innovative methods, partnerships, and adaptation strategies that link epidemiologic research to public health practice to support climate adaptation. We encourage contributions that document new methods for triangulating data to assess climate impacts on health, applied epidemiologic analyses that support climate adaptation or policy, community participatory approaches, or practical, data-driven climate adaptation interventions and evaluations of these programs.





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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. 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.

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