Special Issue

Climate Impact on Human Health

Message from the Guest Editors

Within the framework of global warming, climate change affects social systems, economic systems, and ecosystems as well as posing serious challenges to the survival and development of human societies. Among these, climate change threatens public health in particular. Evidence from studies has shown that climate change not only increases the risk of occurrence of human infectious diseases, chronic diseases, and even acute injuries or premature deaths but also causes mental health problems of varying degrees. Addressing climate change requires the participation of the whole society, and requires scientists, economists, and others to conduct research on climate health risk assessment and prediction, as well as theories and methods of climate change policy assessment, in order to facilitate policymakers' decisions and choices. Based on the above, we cordially invite scientists and economists academics to contribute with their research papers on various aspects of climate change and human health.

Guest Editors

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