



Contributions of Government Measures, Meteorological Variations, and Human Activities on Transmissions of Coronavirus Disease (COVID-19) and Novel Infectious Diseases

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Message from the Guest Editor

Despite the concerted effort of the global community, Coronavirus disease (COVID-19) is not easy to contain. Given the absence of specific antiviral therapeutics in the early phase of the COVID-19 pandemic, most of the control measures deployed by countries were non-pharmaceutical interventions that limited human mobility with the aim of suppressing the pandemic and delaying the peak before it could overwhelm the healthcare system. Apart from government measures, seasonal and geographical climate variations may modulate the transmission of respiratory viruses.

In this Special Issue, we invite epidemiological papers focusing on how government measures, meteorological variations, and human activities affected the transmissions of Coronavirus Disease (COVID-19) and other Novel Infectious Diseases. The submissions can include original articles, brief reports, and short communications. There are no restrictions on study design or methodology. We hope you will consider contributing to this Special Issue.





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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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