



Environmental Policy Uncertainty and Green Investment Under the Background of Carbon Neutrality

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Message from the Guest Editors

Dear Colleagues,

With the rapid development of the global economy, a series of environmental problems induced by high pollution and high energy consumption industries have become increasingly prominent, causing serious ecological pollution, and carbon dioxide emissions have become a serious problem facing modern society. As an innovative method of resource allocation, green investment aims to achieve the development of renewable energy and green technology reform and innovation, among other things. It is a direct measure for controlling environmental pollution. However, there are some uncertainties regarding environmental policies due to the impact of changes on the environment itself. As uncertainty about environmental policies has increased, the investment environment has changed and green investment behavior has also been affected. Therefore, this Special Issue of the International Journal of Environmental Research and Public Health (IJERPH) focuses on environmental policy uncertainty and green investment behavior against the background of carbon neutrality.





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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. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed 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 journal.

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