



Developments in Theory and in Practice: Energy and Environmental Policy

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Message from the Guest Editors

Dear Colleagues

Great changes such as environmental pollution, climate change, energy transition, and digital transformation are changing the social structure. The elements of environment, climate, energy, and technology are four basic factors that constitute the context of human life. There are not only positive aspects but also the negative aspects that these four factors produce. In order to solve social and policy problems, the government's policy orientation is too much important.

Good design of energy and environmental policies to solve energy and environmental problems is very important for making a better society. In order to properly design energy and environmental policies, research is needed from a theoretical and practical point of view. This special issue is looking to recruit manuscripts related to energy and environmental policy. This special issue invites not only manuscripts related to energy and environmental policy from a purely theoretical perspective, but also manuscripts from practical perspectives such as case analysis, status diagnosis, and issue analysis. We would be grateful if many researchers would participate in writing the special issue manuscript.





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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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