



The Effects of Green Promotion Policies on Green Energy Development and Environmental Management

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Message from the Guest Editors

The use of fossil fuel is the primary driving force to economic development in the modern era. While it has greatly improved the living standard of mankind and technology innovation, the resultant greenhouse effects on the environment have been observed. Substituting fossil fuels to low-carbon energy sources is inevitably a solution to deal with global climate change and ensure sustainable development. However, green products are usually more costly than conventional productions, and thus certain forms of supportive policies and financing activities are generally provided to encourage the utilization of clean technologies. In this special collection, we aim to achieve the following contributions. First, the studies would demonstrate the theoretically valid and empirically applicable approaches to be useful in the financing market and renewable energy development. Second, the studies could indicate the optimal production strategies of competing renewable energy technologies in the face of budget constraints and capital rationing. Third, the influences of government promotion policies and market power on technology innovation and integration could be adequately illustrated.





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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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