

Special Issue

Pathways towards Environmental Green Development: Measurement, Drivers, and Policies

Message from the Guest Editor

Governments are not only required to combat environmental pollution, but they must also pursue economic growth. However, we still know little about the pathways towards green development. First, green development is similar to concepts of sustainable development or green growth. It is necessary to distinguish these similar concepts and investigate how to measure green development effectively. Second, green development can also be influenced by a set of factors, such as the energy system, economic structure, or level of technological innovation. Third, countries have also implemented many policies to pursue green development. Therefore, the focus of this Special Issue is on exploring the measurement of green development, its driving forces, and the experience of the policies adopted across the world. The topics touched upon include:

- Measurement of green development;
- Energy system and green development;
- Economic system and green development;
- Innovation system and green development;
- Environmental policies and green development;
- Green development practices and experiences in the world.

Guest Editor

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About the Journal

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.

Editor-in-Chief

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