



Green Energy Strategies for Environment Development

Guest Editors:

Dr. Lin Yang

School of Economics and
Management, Inner Mongolia
University, Hohhot 010021, China

Dr. Yiming Li

School of Economics and
Management, Inner Mongolia
University, Hohhot 010021, China

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Message from the Guest Editors

This Special Issue aims to provide a platform to obtain advanced academic achievements in energy conservation, emission reduction, environmental sustainability, and low-carbon development. We encourage the implementation of research on green energy strategies at macro and micro levels from a theoretical or practical perspective, and we look forward to your valuable insights into energy transformation, green technology innovation, and low-carbon development. Potential topics include, but are not limited to:

- Energy transition and low-carbon development;
- Low-carbon technological innovation and application;
- Green transformation and upgrading of industries;
- Carbon neutrality and emission peaking;
- Technological innovation and advancement in energy and environmental efficiency;
- Sustainable energy supply and consumption;
- The nexus between economic development and energy technological innovation to improve environmental sustainability;
- Green finance and carbon trading;
- Digital transition towards carbon neutrality;
- Energy poverty and energy equity;
- Energy conservation and carbon reduction policy;
- The synergistic effect of pollution reduction and carbon reduction;





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Editor-in-Chief

Prof. Dr. Paul B. Tchounwou

RCMI Center for Urban Health
Disparities Research and
Innovation, Richard N. Dixon
Research Center, Morgan State
University, Baltimore, MD 21251,
USA

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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*International Journal of
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Health* Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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