



Green Energy Strategies for Environment Development

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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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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.

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