

Special Issue

Sustainable Approaches to Energy and Environment Economics

Message from the Guest Editor

Numerous studies have explored the interactions between economic activities, energy, and the environment, describing various and meaningful scenarios in the search for economic growth, energy efficiency, and environmental welfare. Yet, amidst this luxurious debate context, there is still no consensus regarding the best pathway towards sustainability. This can only be achieved by addressing economic output creation with increased energy efficiency and without neglecting the ecological integrity. In this sense, we look forward to selecting fresh scholarly perspectives and case studies to create a premise for tightening the gap between utilitarian economic approaches and environmental sustainability. The topics will focus on, but are not limited to, the following:

- Carbon emissions mitigation;
- Energy economics;
- Climate change resilience policies;
- Incorporating ESGs into company strategy;
- Resources-based growth strategies;
- Climate justice and energy transition.

Guest Editor

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Message from the Editor-in-Chief

Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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