



## The Relationship between Energy Transition, Economic Growth and Social Development

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Deadline for manuscript  
submissions:

**closed (5 April 2024)**

### Message from the Guest Editor

In recent years, the climate change situation has become more and more severe, and at the same time, a series of economic, social and environmental problems have emerged globally, which have affected the sustainable development of human society. Energy transition, economic growth and sustainable social development have become the focus of universal attention. It is worth noting that in the process of promoting energy transition, countries will undergo systematic changes in the form of energy industry restructuring, production organization model changes and technological breakthroughs, which will have far-reaching impacts on their economic development and social sustainability. Therefore, it is natural to explore the relationship between energy transition, economic growth and sustainable social development.

The theme of this Special Issue revolves around sustainability research, economics and social economy, all highly connected with the objectives of *Sustainability*.

Research areas:

1. Energy transition
2. Economic growth
3. Social development
4. Renewable energy
5. Energy efficiency
6. Energy policy
7. Economic policy
8. Economic impact



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