

Special Issue

Green Finance and Renewable Energy Systems

Message from the Guest Editors

The sudden outbreak of the COVID-19 crisis and the rapid spreading of the pandemic fed the fear of consumers and producers of an uncertain future mainly with the premises of a fifth wave of the pandemic as manifested by some local lockdowns in some countries. Among other consequences of the health crisis is the increase in production costs of renewable energy facilities, which decreased the profitability of green investments. Green finance may help counteract the negative effects of the COVID-19 pandemic on the renewable energy industry. Green finance policies include, among others, carbon pricing, tradable green certificates and green credit. We invite possible submissions from scholars in the following areas, with a particular focus on the COVID-19 pandemic, but the topics are not limited to these areas:

- How green finance policies counteract the effects of the pandemic?
- What is the impact of environmental disclosure and green innovations on green credit?
- How green finance policies contribute to the sustainability of renewable energy?
- How green finance affects renewable energy projects?

Guest Editors

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Deadline for manuscript submissions

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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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