

Special Issue

Energy Markets and Pandemics

Message from the Guest Editor

Pandemics have disastrous effects on economic and social systems, in addition to their devastating impact on populations. This Special Issue will seek to understand the implications of epidemics for energy markets. Studies shedding light on macro- and micro-economic adjustments in response to disease propagation mechanisms are of interest. Sectoral analyses, for instance pertaining to Green Energy, are also sought. Articles dealing with implications for the investment and financing of energy projects fall within the scope of this Special Issue. A non-inclusive list of possible topics follows:

- Energy supply and demand
- Energy prices
- Energy firm valuations
- Energy markets and interest rates
- Energy markets and labor markets
- Energy markets and financial markets
- Energy markets and mitigation policies
- Energy projects: investments
- Energy projects: financing
- Green energy: investments
- Green energy: financing

Guest Editor

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About the Journal

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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