

Special Issue

Sustainable Economic Growth and Renewable Transition in the Period of COVID-19

Message from the Guest Editor

This Special Issue calls for papers about the interactions important for ensuring an in-depth analysis of renewable energy strategies that enable young researchers to get involved and be fully on board for the future directions of renewable energy strategies in these countries. The formulation of a renewable energy sector's strategy requires a set of factors to be investigated through multi-dimensional approaches to ensure that the energy mix is addressed well; to recognize a viable strategic roadmap (realized, shared, learning, false, and hidden types of strategy); to align the nature of strategies with scope (competitive strategy, corporate strategy, business strategy, functional strategy, and operating strategy); to define models of application (entrepreneurial model, adaptive model, planning model, etc.); and, finally, to realize an effective relationship among the pillars of sustainability (environmental, technical, economic, institutional, and social). These challenges are related to technology and also environmental, societal, economic, and financial tools as well as process management; these are all of interest for this Special Issue.

Guest Editor

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

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