# **Special Issue**

# Sustainable Economic Policy and Econometrics Strategy

## Message from the Guest Editor

This Special Issue focuses on research using cuttingedge econometrics methods to evaluate the impacts of sustainable economic policies adopted not only by developed countries but also by developing countries. By doing so, researchers and policy makers can have a better understanding of the implications of current policies, and such insights can have important implications for making future policies. The topics include but are not limited to the following: effectiveness of pollution-controlling policies; impacts on human capital; lasting effects of sustainable policies; sustainable policies and firm behaviors; sustainable policies and trade. In this Special Issue, original research articles and reviews are welcome. Research areas may include (but are not limited to) the following: development economics; labor economics; public economics: international economics. I look forward to receiving your contributions.

#### **Guest Editor**

Prof. Dr. Xinzheng Shi School of Economics, Peking University, Beijing 100871, China

## **Deadline for manuscript submissions**

closed (16 January 2024)



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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. *Sustainability* publishes original research articles, review 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

#### Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

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