

Special Issue

Natural Resource Economics and Sustainable Transition of Bio-Economy System

Message from the Guest Editor

The disciplines of natural resource economics and sustainable transition of bioeconomy aim at solving the grand challenge of human and nature co-existence. Achieving sustainable transition of the bioeconomy system requires better understanding of potential new social and technological innovations, systemic sustainable transition mechanisms, sustainable transition within the carrying capacity of the nature, and positive and negative trade-offs within a safe operation space. This Special Issue will focus on exploring sustainable future pathways for bioeconomy through the research focused on natural resource economics, sustainable transition of the bioeconomy system, and/or integration of these disciplines. Authors are encouraged to submit studies that look at futures of societies through sustainable natural resource economics and sustainable transition of the bioeconomy system from the viewpoints of sustainable operation space, socio technological innovations, sustainable businesses and services, sustainable value creation, and sustainable transition in order to strengthen our understanding on the transition towards sustainable societies.

Guest Editor

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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.

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