

Special Issue

Environmental Economics, Productivity and Efficiency: Synergies for Sustainable Development

Message from the Guest Editors

This Special Issue, titled '*Environmental Economics, Productivity and Efficiency: Synergies for Sustainable Development*', aims to advance research that integrates environmental economics with productivity and efficiency analysis to promote sustainable development. We welcome original research and reviews focusing on parametric and non-parametric frontier efficiency methods, eco-efficiency measurement, and the construction of composite indicators capturing multidimensional sustainability performance. The Issue primarily focuses on advancing knowledge and methodologies related to measuring and improving environmental and economic efficiency, productivity, and the development of composite indicators that can inform sustainability-oriented policies and practices. Contributions addressing the integration of ESG indicators for corporate sustainability, as well as the role of circular economy principles in enhancing resource efficiency and sustainability metrics, are also encouraged.

Guest Editors

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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

Prof. Dr. Steve W. Lyon

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