

Special Issue

Recent Advances in Environmental Economics Toward Sustainability

Message from the Guest Editors

The accelerating integration of artificial intelligence (AI), circular economy principles, and sustainability imperatives is challenging traditional performance assessment models. Historically rooted in linear, efficiency-driven metrics, performance evaluation must now grapple with a new landscape where long-term impact, systemic interdependence, ethical considerations, and regenerative value creation are central. We are pleased to invite you to contribute to this Special Issue, which aims to explore how AI technologies, circularity thinking, and evolving cultural paradigms converge to redefine performance and environmental economics for sustainability in the public, private, and civil sectors. We especially welcome work addressing the growing role of AI and digitalization in shaping how performance in environmental economics is monitored and judged.

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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