

Special Issue

Circular Economy—Sustainable Energy and Waste Policies

Message from the Guest Editors

The limitations of a linear economy have been observed. The representative example is climate change. The dichotomy that separate environment from economy and treat environment as inputs for economic activities or sites for waste disposal cannot be sustained anymore. A circular economy is an imperative and new paradigm for us to pursue. This Special Issue aims to collect up-to-date research articles that explore and examine sustainable energy and waste policies from a more comprehensive perspective. This Special Issue will incorporate research articles that examine current energy and waste policies, qualitatively and quantitatively (e.g., life-cycle-assessment, energy modeling, etc.).

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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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