

Special Issue

Cleaner Production and Resource Recovery

Message from the Guest Editors

The depletion of natural resources in the form of fossil derivatives, minerals, and water, as well as the impacts of waste emissions, are challenges to be overcome by modern society so that future generations can live sustainably and with quality. Thus, proposals for cleaner and more circular productive systems, based on the recovery of resources and the reuse of goods whose original functions have been exhausted, are reasonable, strategic, and urgent actions in the search for a dynamic balance between the technosphere and the biosphere. The idea behind this Special Issue is to serve as an academic-scientific forum for exposition and discussion of theses, conceptual constructions, or even, welcome, the report and description of well-known practical cases and experiences where such approaches have been employed together. With this expectation, we invite you, academic colleagues, researchers, and managers from the most diverse and varied areas and characters to participate with us in this initiative.

Guest Editors

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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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