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## Sustainability in Resources Recovery Research and Environmental Chemical Engineering

Guest Editor:

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### Message from the Guest Editor

Resources include nonrenewable minerals and fossil fuels and renewable biogases and biofuels, as well as water and nutrients. Having a secure supply of resources plays a significant role in satisfying growing life standards and industrial applications. The recovery of resources in a more sustainable approach is crucial in exploiting and conserving natural resources, preventing secondary pollution, protecting the environment, and accomplishing a carbon-neutral economy.

The aim of this Special Issue is to provide a platform for the publication of applied or fundamental research on greener and more sustainable materials and technologies and more eco-friendly engineering solutions for resources recovery.



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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. *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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