

Special Issue

Sustainability in Fuel Consumption and Pollutant Emission Management

Message from the Guest Editor

It is universally acknowledged that long-term development can only be achieved through sound environmental management, that is, sustainable development, especially important in fuel consumption and pollution emission, which is the focus of this Special Issue. Pollution emissions are one of the world's largest health and environmental problems. The amounts and types of pollution emissions change every year. Sustainable development requires minimizing the consumption of fuel and the generation of pollutants waste and toxic pollution emissions throughout the entire production and consumption process. This Special Issue welcomes high-quality process-oriented and hypothesis-based submissions that report results from original and novel research related to fuel consumption and pollution emissions under the Sustainable Development Goals on a regional or global scale. Discussions on the effects of fuel consumption and pollution emissions under the Sustainable Development Goals are welcome. Keywords

- Fuel consumption
- Pollution emissions and control
- Energy access
- Environmental remediation
- Catalytic material
- Sustainable development

Guest Editor

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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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