

Special Issue

Inclusive Science of the Total Environment

Message from the Guest Editors

In the wake of persistent global push against climate change and other environmental related challenges confronting human existence in the 21st century, diverse policy drive are being recommended toward attaining a sustainable environment.

Considering the complexity of the subject of environmental sustainability, this discourse remains an evolving subject because of the inter-connectedness of the environmental aspects with all human aspects. Thus, it suffice to suggest that 'Science of the Total Environment' is a necessary pathway to understanding environmental sustainability. More importantly, the 'inclusivity of Science of the Total Environment' becomes a necessary and sufficient pathway to unearth age-long environmental challenges.

In essence, this special issue is geared toward inviting scientific contributions from authors on the subject that addresses the importance of inclusivity in attaining a desirable state of the total environment. An expected manuscript should address but not limited to the sub-areas of health, waste management, land, pollutant emission, carbon capture and sequestration, energy, human behaviour, and innovation.

Guest Editors

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Deadline for manuscript submissions

closed (26 March 2023)



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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. 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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