

Special Issue

Green Engineering: Green Composite Material and Biodiesel from Wastes

Message from the Guest Editor

The sudden onset of the COVID-19 pandemic has made humanity aware that coordinated, rapid responses are needed in times of crisis. In addition, new modes of thinking can be spawned to ensure our success and survival. Worsening climate change, untenable environmental pollution and destruction of biodiversity likewise have the potential to not only disrupt our lives but put them in peril. All around the world, Green Engineering solutions are being conceived, researched, developed and put into action. In this Special Issue, we solicit manuscripts in the areas of fabrication of composite materials derived from wastes. We also seek contributions where soaps and/or biofuels are made from environmentally friendly or waste sources. Papers that address Green Engineering solutions of problems endemic in developing societies are welcomed.

Guest Editor

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Deadline for manuscript submissions

closed (26 March 2023)



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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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