

Special Issue

COP26 Goals and Agriculture Management for Net Zero Emissions

Message from the Guest Editors

The present Special Issue will be aimed at problem identification across diverse agroecosystems and its allied fields, including livestock, with a comprehensive approach to solving the problems of carbon emissions. The book will be highly helpful for researchers across the globe who are concerned with carbon-neutral farming to reduce climate change through carbon sequestration and emission reduction, and with enhancing and promoting the transition to cleaner energy sources in agriculture through various and diversified governmental plans and policies which certify the environmental friendliness of the agricultural energy sector.

- COP26: a pivotal pledge for net zero emissions;
- agroecosystem management for a green economy;
- research, development and technological advancement for reducing the greenhouse gas emissions;
- low-carbon plans and policies;
- atmospheric carbon capturing in soil systems;
- renewable energy promotion and policies;
- smart agronomic tools for energy and carbon efficiency;
- agricultural wastes used to reduce inputs;
- crop diversification for greenhouse gas emission reduction .

Guest Editors

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Deadline for manuscript submissions

closed (31 December 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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