Special Issue

Study on the Policy and Technology of Agricultural Sustainable Development in South China and Southeast Asia

Message from the Guest Editors

China is carrying out a rural revitalization plan. Because of the diversity of climate and geography, the mode of production in China's rural areas is varied. In the south of China, there are many kinds of crops and farming methods. In this development process, diversified technologies and development strategies are needed.

- We welcome experts and scholars from all over the world to focus on the technologies and policies needed for the sustainable development of typical agro-ecology in South China and Southeast Asia.
- The focus of this Special Issue is on technologies and policies for sustainable agricultural development in the tropics and subtropics.
- The Issue's scope includes various crop production experiments, scientific experimentation of agricultural ecological environments, green technology for the control of agricultural diseases and insect pests, organic fertilizer and sustainable agricultural fertilizer technology, agri-food processing and safety, economic policy of sustainable development in agriculture, agricultural carbon emissions and carbon integration.
- Research papers and policy ideas must be original, well-founded and supported by data.

Guest Editors

Prof. Dr. Ronghui Wen

Dr. Haoiie Liao

Prof. Dr. Dongsheng Liao

Deadline for manuscript submissions

closed (30 May 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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