Topical Collection

Policies for Sustainable Agricultural Productivity and Efficiency

Message from the Collection Editor

Recent times have witnessed an increased frequency and severity of droughts and floods, and increased agricultural and industrial greenhouse gas emissions. These outcomes pose a threat to agriculture production and food security, and the livelihoods of farmers in terms of food security and income. In addition to facing extreme weather and greenhouse gases, farmers have to practice sustainable farming methods to prevent soil degradation. In the face of these challenges, farmers therefore have to be efficient and productive in their farming practices while minimising their impact on ecosystems through sustainable practices. This Special Issue therefore seeks to gain new insights into agricultural efficiency and productivity, and the impact on the environment via sustainable practices with focus on policy implications. Papers selected for this Special Issue shall be subject to a rigorous peer review procedure with the aim of rapid and wide dissemination of research results and applications.

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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

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