



Impact of Agricultural Land Use, Economic Growth and Trade on Greenhouse Gas Emissions

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Message from the Guest Editor

Greenhouse gas emissions emanate from different types of economic activities ranging from agricultural land use to international trade, and are critical to sustainable development. All countries are committed to combating global warming. This creates the issue of sustainable development because to attain a certain level of economic growth and sustainable development is threatened by the controversial issues of the environment. Likewise, for the implementation of effective and efficient environmental control policies, it is critical to understand how economic expansion and environmental degradation are linked. Attaining climate mitigation goals through management of land, economic growth, and trade may involve co-benefits by reducing land degradation, desertification, and energy consumption. This Special Issue seeks manuscripts that explore sustainability questions based on efficient and sustainable land use, sustainable economic growth, and environmentally friendly trade openness to advance our understanding of how these factors which have been fundamental to driving the climate crisis may also be essential to solving it.





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