

Special Issue

Governance for Climate Smart Agriculture

Message from the Guest Editor

Agro-ecology, sustainable intensification, and organic farming are other terms used to label the move towards more sustainable forms of agriculture under climate change. Despite the wide endorsement of sustainable, climate smart farming practices and technologies by the scientific community, it seems unlikely that the entire agricultural sector across the world will convert from conventional to climate smart agriculture anytime soon. Therefore, the broad adoption of climate smart agriculture now has primarily become a governance issue. What interventions are needed to stimulate farmers and agri-businesses to move to climate smart practices and technologies, and how can consumers be steered towards climate smart food consumption? This Special Issue will focus on a wide range of governance issues related to these questions from a multidisciplinary perspective, including, but not limited to, law, economics, business administration, policy, public administration, sociology and psychology.

Guest Editor

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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. *Sustainability* publishes original research articles, review 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.

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