



Climate Risk Management for Resilient Agricultural Systems

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Message from the Guest Editors

This Special Issue (SI) focuses on cross-disciplinary research that applies climate knowledge in order to enhance its value to agricultural climate risk decision-making and support the resilience of agricultural production systems and associated socio-ecological systems (rural landscapes and communities). As such, we invite manuscripts that meet the following criteria:

1. Focus: Integrated climate services (early warning and management of extreme events, including flash droughts; past and future climate on timescales including months, seasons, years and decades; value of climate services; adaptation decision support; climate insurance; policy; extension models; novel approaches to overcoming adoption barriers) for agricultural climate risk decision-making
2. Scope: Land-based agricultural (food and fibre) production systems—global





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Message from the Editor-in-Chief

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