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## **Climate Change and Water-Related Agricultural Risks**

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## **Message from the Guest Editors**

Dear Colleagues,

Vagaries of weather pose a major risk to water and agriculture, and the most likely to be affected are smallholders with agriculturally dependent livelihoods. Climate change will aggravate the water risks and could bring major water and food security issues in many developing nations. Therefore, managing risk in the water and agricultural sector requires urgent action among national and international agencies. The purpose of this Special Issue on "Climate Change and Water-Related Agricultural Risks" in Climate is to address the characterization and identification of the best strategies for managing climate-induced water and agricultural risks.



