

Special Issue

Crops Water Management

Message from the Guest Editors

Climate change affects regional weather patterns, usually amplifying the polarisation of precipitation between cold and warm seasons. New weather patterns challenge existing and well-grounded agricultural practises across the world. This Special Issue of *Agronomy* aims at collecting lessons, both successes and failures, learned from adapting the management of water in agriculture to existing weather. Submissions focused on digital tools and smart water management methods are particularly welcome to this Special Issue. We also invite works on modelling future weather scenarios.

Guest Editors

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Agronomy draws together researchers from diverse areas of agricultural research with a common aim of enhancing agricultural productivity globally. The journal provides unlimited free access to all those interested in advancing agricultural science from both the research and general community. Papers are released immediately after acceptance through the internet.

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