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Agricultural Water Management in Arid, Semi-Arid and Drought Prone Areas

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Deadline for manuscript submissions:

closed (15 December 2023)

Message from the Guest Editors

This Special Issue will focus on water conservation practices, advanced irrigation tools and water technologies, evapotranspiration and modeling, and best management practices and strategies for efficient water use in agriculture under scarce water availability, particularly in arid, semi-arid and drought-prone areas for climate change. I am very pleased to invite you to submit manuscripts in "Agricultural water management in arid, semi-arid and drought-prone areas" which assess current challenges and offer improvement approaches and opportunities for future agricultural water management.











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Message from the Editor-in-Chief

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