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Agricultural Water Management in Arid, Semi-Arid and Drought Prone Areas—2nd Edition

Guest Editors:

Message from the Guest Editors

This Special Issue will focus on water conservation **Dr. Shicheng Yan** practices. advanced irrigation tools and water Dr. Yongzong Lu technologies, evapotranspiration and modeling, and the best management practices and strategies for efficient Dr. Shengcai Qiang water use in agriculture under the conditions of reduced water availability, particularly in arid, semi-arid and Dr. Tiebiao Zhao drought-prone areas. I am very pleased to invite you to submit your manuscripts to this Special Issue, "Agricultural Water Management in Arid, Semi-arid and Drought Prone Deadline for manuscript Areas-Volume 2", to assess the current challenges and submissions. 31 December 2024 offer improvement approaches and opportunities for future agricultural water management.



mdpi.com/si/195299







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Editor-in-Chief

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Message from the Editor-in-Chief

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