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Digitization of Water Management in Agriculture: Economics, Management and Policy

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Deadline for manuscript
submissions:

closed (15 June 2021)

Message from the Guest Editors

Dear Colleagues,

The technological advancement of the digitalization of water management is knocking down knowledge and skill barriers to managing large bodies of information and complex equipment, allowing the use of such technologies by an increasing number of potential beneficiaries and changing information power relationships, with direct effects on governance.

This Special Issue calls for contributions on subjects, including review articles about the state of the art in the use of ICTs for the management of water resources in agriculture, highlighting limits and opportunities; evidence related to the use of ICTs for the management of water resources in agriculture at the case study level, highlighting positive/negative socioeconomic and environmental implications; and theoretical analysis about the implications of possible changes in the information environment brought about by the introduction of ICTs to the governance of water resources in agriculture. Contributions in the fields of law, economics and sociology are also welcome.



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Special Issue