



## Information and Communications Technology in Agriculture

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### Message from the Guest Editors

Dear Colleagues,

In recent years, the employment of information and communications technology (ICT) for precision agriculture has rapidly gathered pace throughout the world. The advantages of such an approach can be seen through more informed decision making, improved farming efficiency, better quality of harvests and greater crop yields. Such advances in farming techniques can be attributed to the growth in the capabilities of enabling technologies and the interpretation of the data that they provide.

Colleagues are invited to submit innovative papers contributing to the increase in knowledge aimed at Information and Communications Technology in Agriculture.

For further reading, please visit the Special Issue [website](#).

