

## Special Seminar of Project ICC × Drylands

Impacts of Climate Change (ICC) on Drylands

# Global Crop Forecasting as a means for Food Agencies to Adapt to Climate Variability and Change

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December 20th, 2017 (Wed.) 16:00-17:00 JST  
Active Learning Space,  
Arid Land Research Center, Tottori Univ.

Accumulated evidence indicates that agricultural production is being affected by climate change. The development and social implementation of adaptation technology is therefore increasingly important. This talk mainly covers two research topics: 1) the impacts on global crop production associated with climate variability and change; and 2) the global crop forecasting as an adaptation technology.

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