

Optimal crop distribution under climate-water spatiotemporal changes

Session Number: SS-1-10

Time: Sept 14, 16:00-17:30

Location: Room 12

Lead Organiser: Peking University (PKU)

Co-organiser: International Food Policy Research Institute (IFPRI)

Moderators: Wei Xie, Research Professor, Peking University, Beijing, China

Speakers	Title
Jianqing ZHAI , National Climate Center, Beijing, China	Risk assessment of major meteorological disasters and quantitative assessment of water resources in China
Yongnan ZHU , China Institute of Water Resources and Hydropower Research, Beijing, China	Matching analysis of food production and water resources in China
Hua Xie , International Food Policy Research Institute (IFPRI)	The Implications of Ending Groundwater Overdraft for Global Food Security
Tariq Ali , Jiangxi Agricultural University, Nanchang, China	Crop switching: A viable solution for water savings and environmental sustainability in China
Panelists	Contents