## SCC-76 2021 Virtual Meeting

Sessions 1-2: April 8, 2:00pm-5:00pm EST Sessions 3-4: April 9, 2:00PM-5:00PM EST Zoom links will be sent closer to date Register here

## Thursday April 8, 2:00pm-5:00pm EST

| 2:00PM -3:30PM | Session 1: Design of Federal Crop Insurance Programs   |
|----------------|--|
|                | Historical Recasting for Private Reinsurance Applications in the U.S. Crop Insurance Market  |
|                | Julia Borman and Oscar Vergara (AIR Worldwide)   |
|                | Farm- and Program-Level Tradeoffs Between APH- and Index-Based   |
|                | Insurance  |
|                | Francis Tsiboe and Jesse Tack (Kansas State University)  |
|                | Designing Area-based Crop Insurance Program based on Soil Similarity   |
|                | Eunchun Park, Ardian Harri, Keith Coble (Mississippi State University), Jesse<br>Tack and Francis Tsiboe (Kansas State University) |
|                | Incorporating Historical Weather Information in Crop Insurance Ratemaking  |
|                | Ford Ramsey (Virginia Tech) and Yong Liu (Texas A&M University)  |
|                | Cover Crop Adoption Effects on Weather Related Production Losses and Risk  |
|                | Serkan Aglasan, Roderick M. Rejesus (North Carolina State University),<br>Stephen C. Hagen, and William Salas                      |
|                | Impact of Soil and Climate on US Corn and Soybean Prevented Planting Acres and Indemnities   |
|                | Chris Boyer (University of Tennessee), Eunchun Park and Seong Yun (Mississippi State University)                                   |
| 3:30PM-3:40PM  | Announcements  |
| 3:40PM-4PM     | Break  |
| 4:00PM-5:00PM  | Session 2: Farm Policy Panel   |
|                | Joseph Glauber (IFPRI), Nick Paulson (University of Illinois), Megan Roberts (University of Minnesota), Dan Sumner (UC Davis)      |

## Friday April 9, 2:00PM-5:00PM EST

| 2:00PM -3:30PM | Session 3: Demand for Crop Insurance and Program Impacts   |
|----------------|--|
|                | A Model of Optimistic Forecasting by Farmers: Evidence from China  |
|                | Thomas Sproul (University of Rhode Island), Clayton Michaud, Rong Kong, Calum Turvey, and Hong Fu  |
|                | Why Not Insure Prices? Experimental Evidence from Peru   |
|                | Chris Boyd and Marc Bellemare (University of Minnesota)  |
|                | An exploratory analysis of Herdsmen's Behavior and Associated Influencing Factors in purchasing Weather Index Insurance for Sheep farming  |
|                | Zhao YUANFENG, Gong Yufei, Guo Xinya, Muhammad Umer Arshad (Inner Mongolia Agriculture University)   |
|                | Premium subsidies and selection in the Federal Crop Insurance Program Jisang Yu and Ed Perry (Kansas State University)   |
|                | Effect of Crop Insurance Participation on Farm Bankruptcies and Loan Delinquencies Daemyung Lee, Roderick M. Rejesus, Serkan Aglasan (North Carolina State University), Lawson Connor (Louisiana State University), and Robert Dinterman (Ohio State University) |
|                | Crop Insurance Premium Subsidy and Irrigation Water Withdrawals in the United States Prasenjit Ghosh, Ruiqing Miao (Auburn University), and Emir Malikov (University of Nevada, Las Vegas)   |
| 3:30PM-3:40PM  | Announcements  |
| 3:40PM-4PM     | Break  |
| 4:00PM-5:00PM  | Session 4: Price and Labor Risk  |
|                | A weak trend kills price prediction<br>Eugenio Bobenrieth (UC Chile), Juan Bobenrieth (U Bío-Bío), Brian Wright (UC Berkeley),<br>and Ernesto Guerra (UCSC Chile)  |
|                | The Role of Risk Perception and Preference on Consumer Willingness to Pay Higher Prices for PPE and Disinfectants during COVID-19 H. Holly Wang (Purdue University), Qiujie Zheng (University of Maine), and Guoyong Wu (Guizhou University)                     |
|                | Heterogeneous effects of conflict on household participation in income generating activities: Evidence from Nigeria.  Benjamin Avuwadah, Conner Mullay, Jaclyn Kropp, and Stephen Morgan (University of Florida)   |
|                | Price Risk Preferences: Experimental Data and Structural Estimation  |
|                | Marc Bellemare, Chris Boyd (University of Minnesota), David Just (Cornell University), and Yu Na Lee (University of Guelph)  |