

## International Crop Expo 2023

### Day 1 – Research Reports, Seed Updates, & Industry Session, February 22, 2023

Time	Speaker	Title
8:00-8:15	Registration	
8:15-8:30	Dr. Julie Pasche, NDSU	Adjusting Planting Date for the Management of Verticillium Wilt
8:30-8:35	Dr. Julie Pasche, NDSU	Support of Irrigated Potato Research for ND & MN
8:35-8:50	Dr. Andy Robinson, NDSU/UMN	Potato Agronomy Management Studies 2021
8:50-8:55	Dr. Andy Robinson, NDSU/UMN	Late Blight Spore Trapping Network for MN & ND
8:55-9:15	Dr. Susie Thompson, NDSU	Potato Breeding and Cultivar Development
9:15-9:25	Dr. Guiping Yan, NDSU	Identification of Cover Crops for Managing Root-Lesion Nematode
9:25-9:35	Dr. Ashish Ranjan	Monitoring population dynamics of Verticillium Wilt
9:35-9:55	Dr. Gary Secor, NDSU	Rubbery Rot
9:55-10:35	Break / Poster Session	Researchers Bio
10:35-10:45	Dr. Darrin Haagenson	Impact of Bannock Seed Age on Yield Components
10:45-10:55	Eric Byre, MN Department of Agriculture	Minnesota Certified Seed Report
10:55-11:05	Kent Sather, ND State Seed Department	North Dakota Certified Seed Report
11:05-11:15	Dr. Brian Manley, GreenLight Biosciences	Calantha™, a dsRNA-powered insecticide bringing a novel mode of action and technology for foliar control of Colorado potato beetle in potatoes
11:15-12:00	Donavon Johnson	Northland Potatoes Annual Meeting

### Day 2 – National Organizations, Research Reports, & Educational Session – February 23, 2023

8:00-8:15	Registration	
8:15-8:35	Mike Wenkel, Chief Operating Officer, National Potato Council	National Potato Council Update
8:35-8:55	Mark Klompien, CEO United Potato Growers	United Potato Growers Potato Outlook
8:55-9:15	Blair Richardson, CEO, Potatoes USA	Potato Market and Programs Update
9:15-9:25	Dr. Ian MacRae, UMN	Potato Insect Management 2022
9:25-9:35	Dr. Yuxin Miao	Developing Efficient Nitrogen Management Strategies for Potato in Minnesota

9:35-9:55	Dr. Laura Shannon	Nitrogen Use Efficiency and Data Organization
9:55-10:15	Dr. Jake Blauer, Washington State University	Dormancy break in seed tubers
10:15-10:30	Break / Poster Session	Researchers Bio
10:30-10:50	Dr. Carl Rosen, UMN	Nitrogen Principles for Potato Production
10:50-11:10	Dr. Carl Rosen, UMN	Nutrient Management Studies on Irrigated Potatoes - Phosphorous
11:10-11:30	Dr. Jake Blauer, Washington State University	Wound healing with cut timing of seed
11:30-12:00	Potato researchers (Susie Thompson, Gary Secor, Carl Rosen, Julie Pasche, Ian MacRae, Andy Robinson)	Stump the 'Docs'