

2016 IDAHO ASSOCIATION OF PLANT PROTECTION

Best Western Sawtooth Inn and Suites, Jerome, ID

November 2-3, 2016

\$15 Attendance Fee

Wednesday afternoon, November 2

Time	Title	Speaker
12:00	Lunch will be served prior to Registration	
12:30	Registration	
1:00	Welcome and group discussion on Idaho diseases and pests for 2016	Juliet Marshall and Trent Taysom
1:20	The Product, not the Process – Why Genetically Engineered Crops are Not Evil.	Jeff Miller and Juliet Marshall
1:40	Tomato PVY found in Hawaii – not a Threat to the Idaho Winter Grow-out	Alex Karasev
2:00	Beet Curly Top Strains Associated with Sugar Beet in Idaho and Oregon, and a Survey Collection	Carl Strausbaugh
2:20	Update on Potato Foliar Disease Management Programs	Trent Taysom
2:40	Business Meeting – Treasurer’s report and elections	
3:00	Break	
3:20	Seed Piece Efficacy trials for Managing Rhizoctonia	Kasia Kinzer
3:40	RNAi – the Next Organic Pesticide	Tom Baldwin
4:00	Strain Specific Resistance to PVY in Potato Cultivars	Cassandra Funke and Alex Karasev
4:20	Detection of PMTV and TRV in Foliage and in Tubers	Lisa Tran and Alex Karasev
4:40	Status of the ISDA Japanese Beetle Eradication Program in Boise	Paul Castroville
5:00	Adjourn for the day	

Two (2) ISDA Pesticide Recertification credits and 3.0 CCA credits (3.0 PM) have been rewarded for this session.

Thursday morning, November 3

Time	Title	Speaker
8:00	Fusarium Head Blight in Wheat and Barley	Suzette Arcibal
8:20	Cereal Cyst Nematode in Wheat	Pooria Ensafi
8:40	Update on Potato Psyllid Research 2016	Erik Wenninger
9:00	Breeding for Disease Resistance in Wheat	Justin Wheeler
9:20	Screening for Resistance to Zebra Chip Disease in Potato Germplasm	Karin Cruzado
9:40	A Potato Pink Eye Infomercial	Nora Olsen
10:00	Break	
10:40	Management and Control of Pythium Leak	Andrew Hollingshead
11:00	New Developments in Diagnostics for Plant Diseases	James Woodhall
11:20	Grey Mold: Biology, Management and Control	Phill Wharton
11:40	Potato Virus Y Distribution in the Plant: Why False Negative Tests Happen	Jonathan Whitworth
12:00	Adjourn	

Three (3) ISDA Pesticide Recertification credits and 3.0 CCA credits (3.0 PM) have been rewarded for this session.

IAPP will be hosting lunch before the meeting on Wednesday. Drinks and food will be offered during the breaks on both days.

Suzette Arcibal is a Research Support Personnel in the Cereals Program at the University of Idaho in Aberdeen, ID

Dr. Paul Castrovillo is the Pest Survey and Detection Manager/Entomologist and the Idaho Department of Agriculture in Boise, ID

Karin Cruzado is a PhD student studying entomology at the University of Idaho, Aberdeen, ID

Pooria Ensafi is PhD student studying nematology at the University of Idaho in Aberdeen, ID

Cassandra Funke is a Graduate Student at the University of Idaho in Moscow, ID working on Plant Virology

Andrew Hollingshead is a PhD student studying storage diseases at the University of Idaho, Kimberly, ID

Dr. Alexander Karasev is a Research Virologist at the University of Idaho in Moscow, ID

Dr. Kasia Kinzer is the Extension Seed Potato Specialist at the University of Idaho in Idaho Falls, ID

Dr. Juliet Marshall is a Cereal Plant Pathologist / Agronomist at the University of Idaho in Idaho Falls, ID

Dr. Jeff Miller is a Plant Pathologist with Miller Research in Rupert, ID

Dr. Nora Olsen is the Extension Potato Specialist at the University of Idaho in Kimberly, ID

Dr. Carl Strausbaugh is a Plant Pathologist with the USDA-ARS in Kimberly, ID

Trent Taysom is a Research Agronomist with Miller Research in Rupert, ID

Lisa Tran is a Graduate Student at the University of Idaho in Moscow, ID working on Plant Virology

Dr. Erik Wenninger is an Entomologist at the University of Idaho in Kimberly, ID

Justin Wheeler is Senior Research Technician for the University of Idaho Wheat Breeding Program in Aberdeen, ID

Jonathan Whitworth is a Plant Pathologist with the USDA-ARS in Aberdeen, ID

Dr. Phillip Wharton is a Potato Plant Pathologist at the University of Idaho in Aberdeen, ID

Dr. James Woodhall is a Plant Pathologist at the University of Idaho in Parma, ID

Dr. Tom Baldwin is a Post Doctoral research plant pathologist at the USDA-ARS in Aberdeen, ID