Idaho Association of Plant Protection 2025 Annual Meeting

Wednesday, November 5, 1:00-5:20 and Thursday, November 6, 8:00-12:30 pm, 2025.

The Herrett Center for Arts & Science
The College of Southern Idaho
315 Falls Avenue, Twin Falls, ID, 83301

NOVEMBER 05th 2025	
2 ISDA and 4 CCA (Integrated Pest Management) Credits	
Registration	12:00 – 01:00 pm
Diagnostic update- review of interesting diagnoses and trends from 2025 James Woodhall – University of Idaho, Parma R & Extension Center	01:00 – 01:20 pm
Dormant tuber testing for potato virus Y: comparison to the winter grow-out test Lisa Tran - University of Idaho, Moscow Campus	01:20 – 01:40 pm
The rise of Ry markers – for potato virus Y Jonathan Whitworth – ARS-USDA Aberdeen	01:40 – 02:00 pm
Characterization of a new recombinant of potato virus Y with restricted pathogenicity on potato Nataly Franco-Ramirez - University of Idaho, Moscow Campus	02:00 – 02:20 pm
Timing of in-season movement of Potato virus Y Deepti Karki - University of Idaho, Idaho Falls R & E Center	02:20 – 02:40 am
Break	02:40 – 03:00 pm
IAPP Sponsor Session: Pesticide Updates	03:00 – 03:20 pm
BASF fungicide and herbicide update – John Ihli, BASF	
Bayer product update – Mitch Bauske, Bayer Crop Science	
New product innovations and label updates – Jeff Hopp, Syngenta Crop Protection	
Vive's New Nanotechnology Maximizes Active Ingredients – Steve Eskelsen, Vive Crop Protection	
Crop rotation and modeling yield impact for potato cyst nematode Paige Hickman - University of Idaho, Moscow Campus	03:20 – 03:40 pm
Palmer amaranth updates and the efficacy of selected herbicides Albert Adjesiwor / Laura Rodriguez – - University of Idaho, Kimberly R&E Center	03:40 – 04:00 pm
Cercospora leaf spot update Mack Murdock – University of Idaho, Parma R & Extension Center	04:00 – 04:20 pm
Tackling pea streak virus in the Pacific Northwest: understanding the threat and building better diagnostics Edison Reyes-Proano - University of Idaho, Moscow Campus	04:20 – 04:40 pm
Managing Rhizoctonia canker and black scurf Kasia Duellman - University of Idaho, Idaho Falls Research and Extension Center	04:40 – 05:00 pm
They did everything right and killed the crop: A case for remediation of soil residues Don M. Huber – Purdue University	05:00 – 05:20 pm

NOVEMBER 06th 2025	
3 ISDA and 4 CCA (Integrated Pest Management) Credits	
Presentation	**Time**
Shatter bruise and Fusarium dry rot contribute to weight loss in long-term potato storage Rabecka Hendricks – University of Idaho, Kimberly R & E Center	08:00 – 08:20 am
Effect of application method for fungicide control of Cercospora leaf spot in sugarbeet Jeff Miller – Miller Research	08:20 – 08:40 am
New virus found in wine grapes Alexander Karasev - University of Idaho, Moscow Campus	08:40 – 09:00 am
Mint diseases Christian Cumagun – University of Idaho, Parma R & E Center	09:00 – 09:20 am
Monitoring species composition and insecticide susceptibility of colonizing aphids in Idaho potato fields Marcelo Dimase – University of Idaho, Parma R & E Center	09:20 – 09:40 am
Impact of insect-transmitted viruses and vector management on alfalfa (*Medicago sativa* L) yield, quality, and virus prevalence Apekshya Senchuri - University of Idaho, Moscow Campus	09:40 – 10:00 am
Break	10:00 – 10:20 am
Do Cover Crops and Reduced Tillage Suppress Aphids and Potato virus Y in Potato? Geoffrey Nyapom - University of Idaho, Kimberly R & E Center	10:20 – 10:40 am
New viruses circulating in populations of potato psyllids in Idaho Sage Preston - University of Idaho, Moscow Campus	10:40 – 11:00 am
Impact of biofumigant and nematicides on *Globodera pallida* under field conditions Bhupendra Bhatta - University of Idaho, Moscow Campus	11:00 – 11:20 am
Panel - Emerging potato diseases Moderator – Mitch Bauske Soft rot and blackleg – James Woodhall Black dot – Phill Warton PMTV and Powdery Scab – Jeff Miller Rubbery rot - Kasia Duellman	11:20 – 12:00 am
Business Meeting	12:00 – 12:30 am

Cost to attend is $30 ($20 for students). Payment can be made at the door. Credit cards are accepted.