

Idaho Association of Plant Protection 2021 Annual Meeting
 Burley Best Western Inn and Convention Center

Wednesday, November 3

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| | Introduction and Welcome | Alex Karasev |
| 1:00 pm | Epidemiology and management of Cercospora leaf spot of sugar beet in Idaho | Christian Cumagun |
| 1:20 | Incidence of Spongospora, PMTV and TRV in Idaho potatoes and soils | Mack Murdock* |
| 1:40 | New and unusual plant disease diagnoses from 2021 | James Woodhall |
| 2:00 | Observations on managing Fusarium dry rot with seed treatments | Jeff Miller |
| 2:20 | Maleic hydrazide for potato sprout control | Nora Olsen |
| 2:40 | Manipulating potato growth with seed treatments | Mike Thornton |
| 3:00 | Break | |
| 3:20 | Viroids in potato and other solanaceous hosts | Alex Karasev |
| 3:40 | The story of potato virus Y and a change in strains | Jonathan Whitworth |
| 4:00 | Using the resources of an established breeding program to find new sources of PVY resistance | Gregory Ellison |
| 4:20 | Age-related resistance to PVY in potato | Mohamad Chikh-Ali |
| 4:40 | Effects of crop oils on PVY incidence and beneficial insect communities in the PNW | Kelie Yoho* |
| 5:00 | Adjourn | |

Thursday, November 4

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| | Introduction and Welcome | Bill Buhrig |
| 8:00 am | The chemical ecology, behavior and reproductive biology of sugarbeet fly, <i>Tetanops myopaeformis</i> (Roder) (Diptera: Otitidae) | Beck Akhiwu* |
| 8:20 | Survey of beet leafhoppers and plants in southern Idaho for beet curly top virus | Carl Strausbaugh |
| 8:40 | Cereal disease management in small grains | Juliet Marshall |
| 9:00 | New strains of BCMV | Gardenia Orellana |
| 9:20 | A new potato psyllid virus | Jennifer Dahan |
| 9:40 | Interaction between <i>Rhizoctonia</i> AG and fungicide control in potato | Trent Tysom |
| 10:00 | Break | |
| 10:20 | Evaluating potato cultivar bruise susceptibility | Rabecka Hendricks |
| 10:40 | Trap crops and crop rotation for eradication of the Pale Cyst Nematode | Page Hickman* |
| 11:00 | Fusarium dry rot and managing fungicide resistance | Kasia Duellman |
| 11:20 | The “wicked” problem of herbicide resistance | Albert Adjesiwor |
| 11:40 | <i>Globodera pallida</i> control using <i>Brassica juncea</i> seed meal extract and the trap crop <i>Solanum sisymbriifolium</i> | Bhupendra Bhatta* |
| 12:00 | Business meeting and Treasurer’s Report | Jeff Miller |
| 12:20 | Adjourn | |