

**WERA-20**  
**Tentative Order of Presentations**

Speakers will be allowed up to 30 minutes to include time for questions and discussion.

<b>Name</b>	<b>Affiliation</b>	<b>Title of Talk</b>
Hanu R. Pappu	Washington State University, Pullman	Welcome Remarks
Anna-mary Schmidt and Allison Gratz	Canadian Food Inspection Agency (CFIA), BC	Update on the Grapevine and Tree Fruit Diagnostic Programs at CFIA's Centre for Plant Health
Margarita L. Bateman	USDA-APHIS-PPQ-PGQP, Beltsville, Maryland	WERA 20 2016 USDA APHIS Annual Quarantine Report
Ruhui Li	USDA-ARS, National Germplasm Resources Laboratory, Beltsville	Detection of viruses infecting Prunus spp. using HiSeq analysis
Dan Villamor and Syamkumar Pillai	Washington State University, Prosser	Clean Plant Center Northwest: New Virus Findings and Program Update
Naidu Rayapati	Washington State University, Prosser	An Update on Grapevine Viruses in Washington State
Simon Scott	Clemson University, South Carolina	Report from South Carolina
Ruth Welliver	Pennsylvania Department of Agriculture, Harrisburg	Phytoplasmas in Pennsylvania tree fruit
Joseph Postman	USDA ARS, Corvallis, Oregon	Impact of Xylella fastidiosa on Corvallis, Oregon USDA Genebank
Wenping Qiu	Missouri State University, Mountain Grove	Current status of Grapevine vein clearing virus
Annemiek Schilder	Michigan State University, Lansing	Small fruit virus update for Michigan
Shulu Zhang	Agdia, Inc., Elkhart, Indiana	Rapid detection of viruses and viroids in fruit crops using AmplifyRP
Georgios Vidalakis	University of California, Riverside	Developments on the detection of graft-transmissible pathogens of citrus
Kari Arnold	Foundation Plant Services/UC Davis	Interpreting a north coast multi-virus survey to assess the influence of disease management
Mike Rott	Canadian Food Inspection Agency (CFIA), BC	Application of VirTool and next generation sequencing for the detection of tree fruit and grapevine viruses
Maher Al Rwahnih	Foundation Plant Services, Davis, California	Updates on high-through sequencing
Kristian Stevens	Foundation Plant Services, Davis, California	Viral Metagenomics at FPS
Yannis Tzanetakis	University of Arkansas, Fayetteville	Arkansas update