6th International Fusarium Head Blight Conference Program Schedule - March 2020

Time	Monday, Mar 23	Tuesday, Mar 24	Wednesday Mar 25	Thursday, Mar 26
7:00		Breakfast	Breakfast	Breakfast
8:30		**Session I: Field Pathogenomics (population dynamics; effector & resistance evolution)** **Chair:** Dr. Dilantha Fernandez **Keynote:** Dr. Todd Ward - "*Fusarium* pathogenomics and population-specific differences during wheat infection"	**Session III: Genetics & Molecular Biology of Resistance** **Chair:** Dr. Rajagopal Subramaniam **Keynote:** Prof. Fiona Doohan - "Genes and genetic hotspots for DON and FHB resistance"	**Session V: Breeding & Germplasm Development, & Field-Based Management Strategies** **Chair:** Dr. Ana Badea **Keynote:** Dr. Susanne Vogelgsang - "Utilisation of cropping factors to reduce the risk of *Fusarium* toxins in cereals – a Swiss perspective"
10:00		Break	Break	Break
10:30		**Session I: Field Pathogenomics (population dynamics; effector & resistance evolution)** **Chair:** Dr. Sean Walkowiak (continued)	**Session III: Genetics & Molecular Biology of Resistance** **Chair:** Dr. Jennifer Geddes-McAlister (continued)	**Session V: Breeding & Germplasm Development, & Field-Based Management Strategies** **Chair:** Dr. Yufeng Ruan **Keynote:** Dr. Richard Cuthbert - "The break of DON"
12:00		Lunch	Lunch	Lunch
13:00	Registration Opens	**Session II: Secondary Metabolites and Mycotoxins** **Chair:** Dr. Michele Loewen **Keynote:** Dr. David Overy - "Secondary metabolites and their role in Fusarium Head Blight (FHB)"	Poster Session	**Closing Remarks** Drs. Rajagopal Subramaniam & Dilantha Fernandez adjourn
14:30		Break	Break	
15:00		**Session II: Secondary Metabolites and Mycotoxins** **Chair:** Dr. Matthew Bakker (continued)	**Session IV: Emerging Technologies and How They Facilitate FHB Research** **Keynote:** Dr. Neil Brown	
16:30	**Opening Remarks** Dr. Nora Foroud	Poster Session	Adjourn	
16:35	**Opening Speaker** **Chair:** Dr. Nora Foroud **Plenary:** Prof. Kim Hamond-Kosack - "Investigating the compatible Fusarium-wheat interaction using a multi-'omics' approach"			
18:00		Adjourn		
18:30	Welcome Reception		BBQ - buses load	
19:30			Mount View BBQ	
21:30	Reception Ends		Buses start loading back	
22:30			Final Bus	