

## General Session Speakers for the 2018 National FHB Forum

*As of 10/31/18*

<b>Speaker</b>	<b>Institution/Organization</b>	<b>Topic/Title of Talk</b>
Dr. Anthony Adeuya	U.S. Food & Drug Administration	Mycotoxin Control and Monitoring Program: All Hands on Deck.
Dr. Jörg Bormann	Institute for Cell Biology, University of Bremen, Germany	Harnessing Antiviral Defense Reactions to Defeat Fusarium Head Blight.
Dr. André C. Rosa	Biotrigo Genética Ltda., Passo Fundo, Brazil	Wheat Breeding for Southern Brazil, with Focus on Fusarium Head Blight Resistance.
Dr. Robert Brueggeman	North Dakota State University	Barley Heading and Flowering Phenology, Fusarium Infection, and Implications for Fungicide Timing
Dr. Hui Chen	Kansas State University	Application of CRISPR to Generate FHB Resistance
Drs. Alyssa Collins & Paul Esker	The Pennsylvania State University	Regional Perspective on the Management of FHB in the Mid. Atlantic
Dr. Andrew Green	North Dakota State University	Breeding for FHB Resistance in North Dakota: More Questions than Answers.
Dr. Juliette Marshall	University of Idaho	Response to Emerging Threat of FHB in the Pacific Northwest
Dr. Jana Murche	KWS Cereals USA, LLC.	Going West – Establishing a Wheat Breeding Program in the US.
Dr. Martin Nagelkirk	Michigan State University-Extension	Managing FHB in the Context of Stripe Rust and Other Late-Season Foliar Diseases
USWBSI DON Lab Leaders		Panel Discussion with the DON Lab Leaders who will cover topics such as methods, error, sample submission and sampling.
Dr. Martha M. Vaughan	USDA-ARS-NCAUR	<i>Fusarium graminearum</i> Population-specific Differences during Wheat Infection.
Dr. Susanne Vogelgsang	Agroscope, Zurich, Switzerland	Cropping Factors: The Key for Sustainable Mycotoxin Management in Small-grain Cereals
Dr. Sean Walkowiak	University of Saskatchewan, Saskatoon, SK, Canada	Sequencing Wheat Genomes for Gene Discovery and Breeding
Dr. Yang Yen	South Dakota State University	A Quantitative Proteomics View on the Function of Qfhb1.