Stillwater Translational Genomics Forum
February 15th, 2019
246H Noble Research Center, Oklahoma State University, Stillwater OK

Andrew Marin	Assistant Professor	Portland State University	Climate Model
Barb Thomas	Associate Professor	University of Alberta	RES-FOR[1]
Charles Chen	Assistant Professor	Oklahoma State University	RES-FOR[1]/WIT[2]
Phil Alderman	Assistant Professor	Oklahoma State University	NSF ESPCoR[3]
Gustavo de los Campos	Associate Professor	Michigan State University	Prediction
William Beavis	Professor	Iowa State University	Optimization
Steve Welch	Professor	Kansas State University	NSF ESPCoR[3]
John Gustafson	Professor	Oklahoma State University	
Franklin Fondjo-Fotou	Assistant Professor	Langston University	NSF ESPCoR[3]
Yousry El-Kassaby	Professor	University of British Columbia	RES-FOR[1]
Lan Zhu	Associate Professor	Oklahoma State University	WIT[2]
Brett Carver	Professor	Oklahoma State University	WIT[2]
Eduardo Pablo Cappa	Visiting Scholar Scientist	University of British Columbia Instituto Nacional de Tecnología Agropecuaria (INTA)	RES-FOR[1]
Blaise Ratcliffe	PhD Student	University of British Columbia	RES-FOR[1]
Bryan Naidenov	PhD Student	Oklahoma State University	WIT[2]
Karyn Willyerd	Postdoc	Oklahoma State University	WIT[2]
Shuzhen Sun	Postdoc	Oklahoma State University University of British Columbia	RES-FOR[1]
Alexander Lim	MSc Student	Oklahoma State University	
Xiaowei Hu	PhD Student	Oklahoma State University	WIT[2]
Xiaojin Wei	Postdoc	Alberta University	RES-FOR[1]
Jennifer Klutsch	Postdoc	Alberta University	RES-FOR[1]
Sheryl Liao	MSc Student	Oklahoma State University	OCAST[4]
Qianbo Sun	PhD Student	Oklahoma State University	
Jennie Min	PhD Student	Oklahoma State University	

Research Project and Funding Resource

1. RES-FOR, Resilient Forest: climate, pests and policy- genomic application. Genome Canada, Genome Alberta and Genome BC
2. WIT, Wheat Improvement Team: genetic improvement of winter wheat, integrating classical and novel approaches. Oklahoma Wheat Commission, Oklahoma Wheat Research Foundation.
3. Track-2 FEC: building field-based ecophysiological genome-to-phenome prediction. NSF ESPCoR Research Infrastructure
4. OCAST- Oklahoma Center for the Advancement of Science and Technology