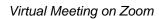


20th ANNUAL NAPPC INTERNATIONAL CONFERENCE **Agenda**

October 20th - 22nd, 2020





Tuesday, Ostober 20th		
Tuesday, October 20 th		
8:00 AM – 8:25 AM PDT	Welcome	
	Kelly Rourke , <i>Director of Programs and Operations</i> for Pollinator Partnership	
	Dr. Rebecca Johnson , Associate Director for Science and Chief Scientist at the Smithsonian National Museum of Natural History	
	Laurie Davies Adams, President and CEO for Pollinator Partnership	
8:25 AM - 9:15 AM PDT	Keynote Speakers	
	Dr. David Inouye , University of Maryland/Rocky Mnt Biological Lab: The Status of Pollinators after 20 Years of NAPPC	
	Dr. Doug Tallamy , University of Delaware: Plant-pollinator interactions and how such interactions determine the diversity of animal communities	
9:15 AM – 9:25 AM PDT	BREAK (10 mins)	
9:25 AM – 10:15 AM PDT	Keynote Speakers	
	Dr. Sam Droege , US Geological Survey: (Tentative) The Conservation of Specialist Bees	
	Chris Taliga, USDA NRCS: Grassland Conservation and Pollinators	
10:15 AM – 10:25 AM PDT	Task Force History and Involvement	
	Gary Krupnick, Smithsonian National Museum of Natural History	
10:25 AM - 10:35 AM PDT	BREAK (10 mins)	
10:35 AM - 11:10 AM PDT	NAPPC 2020 Award Ceremony	
	United States Pollinator Advocate Award	
	Mexico Pollinator Advocate Award	
	Canada Pollinator Advocate Award	
	United States Farmer- Rancher Pollinator Conservation Award	
	Canada Farmer- Rancher Pollinator Conservation Award	
	Pollinator Electric Power Award	
	Pollinator Roadside Management Award	
11:10 AM - 11:20 AM PDT	BREAK (10 mins)	
11:20 AM - 11:55 AM PDT	NAPPC Founder Remembrances	
	Laurie Davies Adams, Pollinator Partnership	

Gaby Chavarria, Denver Museum of Nature & Science **Paul Growald**, Founder Pollinator Partnership/NAPPC

Chip Taylor, Monarch Watch Rodrigo Medellin, UNAM

Steve Buchmann, Author/University of Arizona

Peter Kevan, University of Guelph

Kevin Hackett, USDA ARS Coro Arizmendi, UNAM

11:55 AM - 12:00 PM PDT Closing

Wednesday, October 21 st	
8:00 AM – 8:15 AM PDT	NAPPC, P2, and NMNH Welcome
8:15 AM - 8:45 AM PDT	NAPPC Member Moments
8:45 AM - 9:30 AM PDT	2019 – 2020 Task Force Reports
9:30 AM - 10:00 AM PDT	BREAK (30 mins)
10:00 AM - 12:00 PM PDT	Task Force Breakout Session 1
12:00 PM - 12:15 PM PDT	BREAK (15 mins)
12:15 PM – 1:10 PM PDT	Honey Bee Health Grantee Research Updates
	Dr. Kirsten Traynor, Arizona State University:
	Smart Tracking: How varroa impact the social cohesion and longevity of a colony
	Amy Geffre, University of California San Diego:
	The Understudied Honey Bee: Exploring the Role of Feral Honey Bees in Pathogen Dynamics in Pollinator Communities of Southern California
	Dr. Mauricio Quesada, Universidad Nacional Autónoma de México:
	Effects of landscape and floral resources on population density, honey composition, nutritional stress and prevalence of parasites and pathogens in Apis mellifera in Mexico
	Pierre Lau and Alexandria Payne, Texas A&M University:
	Can we alter the macronutrient ratios within artificial diets to bolster honey bee pathogen defense?
	Dr. Meghan Bennett, USDA-ARS:
	Using nutrition to combat the biggest threat to honey bee survival,
	Varroa destructor
1:10 PM - 1:25 PM PDT	BREAK (15 mins)
1:25 PM – 1:55 PM PDT	NAPPC Member Moments
1:55 PM - 2:00 PM PDT	Closing Instructions

Thursday, October 22 nd		
8:00 AM - 8:15 AM PDT	Instructions/Information for the day	
8:15 AM - 8:45 AM PDT	NAPPC Member Moments	
8:45 AM - 9:15 AM PDT	Behind the Scenes Tour of the Smithsonian NMNH	
9:15 AM - 9:30 AM PDT	BREAK (15 mins)	
9:30 AM - 11:30 AM PDT	Task Force Breakout Session 2	
11:30 AM – 12:00 PM PDT	BREAK (30 mins)	
12:00 PM - 1:30 PM PDT	Task Forces Present on 2020-21 Plans	
1:30 PM - 2:00 PM PDT	A Celebration of NAPPC's 20 th Anniversary!	