

**NAPPC
NINETEEN
2019**

19th ANNUAL NAPPC INTERNATIONAL CONFERENCE



Agenda*

October 23-24, 2019
U.S. Department of the Interior
1849 C Street NW
Washington, DC 20240
*subject to change



WEDNESDAY, OCTOBER 23rd

Morning Speaker Session (Open to the Public)		
8:00 AM	SYDNEY R. YATES AUDITORIUM Security and Registration / Coffee and Breakfast	
9:00 AM	Laurie Davies Adams , President and CEO, Pollinator Partnership <i>Pollinator Partnership / NAPPC Welcome</i>	
9:05 AM	Bryan Arroyo , Deputy Director, US Fish and Wildlife Service <i>DOI and USFWS Welcome</i>	
9:25 AM	Dr. May Berenbaum , Professor and Head Department of Entomology, University of Illinois <i>The insect apocalypse: Loss of biodiversity in the insect world</i>	
9:45 AM	Dr. Diana Cox Foster , Research Leader, USDA-ARS <i>Pesticides and Pollinators: Adjuvants and tank mixes</i>	
10:05 AM	Dr. Clint Otto , Research Ecologist, USGS <i>Modeling the effects of agricultural land-use change on pollinator habitat</i>	
10:25 AM	Break	
10:45 AM	Margaret O’Gorman , President, Wildlife Habitat Council <i>Strategic Corporate Conservation Planning</i>	
11:00 AM	Mylea Bayless , Senior Director of Networking and Partnerships, Bat Conservation International <i>Bats and Agave: Nectar Corridors and Cultural Connections in the Southwest</i>	
11:15 AM	Tim May , President, American Beekeeping Federation <i>The current state of the beekeeping industry</i>	
11:30 AM	Laurie Davies Adams , President and CEO, Pollinator Partnership <i>Bees, butterflies and your well-being</i>	
11:45 PM	Transition to NAPPC Member Only Session	
12:00 PM	Lunch – DOI Cafeteria	
1:00 PM	2018 Task Force Reports	
1:30 PM	Honey Bee Health Updates	
	Dr. Christina Grozinger	Penn State University The effectiveness of manipulating pollen macronutrient ratios to improve honey bee resilience to pesticide stress.
	Zachary Lamas	University of Maryland Varroa behavior invading brood cells and the consequences of co-infested cells.
	Dr. Ana Montero-Castaño	University of Guelph Elucidating the role of crop flowers as reservoirs of pathogens and the influence of the pollinator community on pathogen transmission to honey bees.
	Dr. Margarita López-Uribe	Penn State University Breeding for tolerance to DWV in honey bees.
	Dr. Juliana Rangel	Texas A&M University Quantifying the impact of pesticide contamination in the wax rearing environment on developing honey bee queens.
	Dr. Jacob Wenger	California State University, Fresno Assessing Synthetic Amorphous Silica (SAS) for the Management of Small Hive Beetle (<i>Aethina tumida</i>).

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2:45 PM	Break/Transition to Breakout Groups
3:00 PM	Task Force Session 1
5:00 PM	Day 1 Ends - Wrap Up and Instructions
5:30 PM	Informal Get-Together: ELEPHANT & CASTLE 1201 Pennsylvania Ave. NW Washington, DC 20004

THURSDAY, OCTOBER 24th	
Final Day of NAPPC Member Sessions	
8:30 AM	SYDNEY R. YATES AUDITORIUM Security and Registration / Coffee and Breakfast
9:00 AM	Breakfast Briefings
10:15 AM	Task Force Session 2 (Move to Task Force Rooms)
11:55 AM	Task Force Wrap Up (Back to Main Room)
12:00 PM	Lunch - DOI Cafeteria
1:00 PM	2019 Task Force Reports
2:00 PM	Evaluations and Wrap Up
2:15 PM	NAPPC/P2 Closeout
2:30 PM	Conference Ends