## 2025 SLF Summit

Day 1

March 11, 2025

11:00AM - 2:00PM EST

Research and Treatment							
Time		Topic	Organization	Presenter			
11:00	11:10	Introduction and Welcome					
11:10	11:25	Lower Lethal Limits of The Invasive Spotted Lanternfly	Natural Resources Canada	Amanda Roe			
11:25	11:40	Tolerance of SLF to climatic conditions in Compton, CA	US Forest Service	Melody Keena			
11:40	11:55	Frameworks for invasive species data science	Temple University	Matt Helmus			
11:55	12:10	Adult spotted lanternfly weight is correlated with survival trends on hops, citrus, avocado, kiwi	Penn State University	Holly Shugart			
12:10	12:30	Dryinus sinicus, a nymphal parasitoid of spotted lanternfly and a promising biological control agent	USDA APHIS	Hannah Broadley			
12:30	12:45	Effects of spotted lanternfly feeding on grapevine yield and juice/wine chemical parameters	Penn State University	Flor Acevedo			
12:45	1:00	Pennsylvania SLF Operational Update	Pennsylvania Dept Ag	Zachary Hetrich			
1:00	1:10	Update on <i>Ecryptorrhynchus brandti</i> as biological control agent for TOH	Virginia Tech	Scott Salom			
1:10	1:25	Worst-case scenario: What if a non- sprayed vineyard were harvested with a mechanized harvester?	Penn State / Cornell	Brian Walsh, Jenn Russo, or Megan Luke			
1:25	2:00	Discussion					

Notes:

## Day 2

## 2025 SLF Summit Agenda

March 12, 2025

11:00AM - 2:00PM EST

Federal and State Action							
Time		Topic	Organization	Presenter			
		Welcome and Introduction	NYSIPM	Jacob Leeser			
11:00	12:00						
12:00	12:15	Break					
12:15	1:15						
1:15	2:00	Discussion					

## 2025 SLF Summit Agenda

Day 3

March 13, 2025

11:00AM - 2:00PM EST

Industry and Extension							
Time		Topic	Organization	Presenter			
		Welcome and Introduction	NYSIPM	Jacob Leeser			
11:00 - 12:00		Virginia Grower Panel: What challenges are we facing as SLF expands into the southeastern US?	VA Tech – Drew Harner (organizer) with Doug Pfeiffer and Tracy Lesky	Growers to be named			
12:15	12:30						
12:30	12:45	Managing an ongoing infestation	New York State	Frank Buccello			
12:45	1:00	Responding to new infestations	The Ohio State University	Ashley Leach			
1:00	1:15	Spreading the word ahead of the bug	Mass Dept AGR	Elizabeth Barnes			