

In-Service Training ([IST#: 32287](#))/CEU Roundup ([FDACS Program # 36840](#))/

CCA CEU Tracking #: [FL 54559 thru FL 54564](#)

New Technology for Commercial Vegetable and Fruit Production (XII)

Wednesday, February 28, 2024, from 8:45 to 4:00 PM

County: _____ City: _____ Zip code: _____

Name: _____ (Use the same name or symbol for pre- and post-tests)

1306 Fifield Hall & via Canvas

Post-test

Presentation Title:

UV Light and Biocontrol for Thrips and Mite Management in Strawberry

Presenter: Dr. Sriyanka Lahiri (352-294-3154) lahiris@ufl.edu

1. Chilli thrips lay their eggs on the strawberry leaf hairs.
 - A. True
 - B. False
2. You can rotate Exirel with Minecto-Pro in strawberry for chilli thrips management.
 - A. True
 - B. False
3. Predatory mite, *Phytoseiulus persimilis* can be used for chilli thrips management.
 - A. True
 - B. False
4. UV-C Field Applications Ineffectively Manage Strawberry Powdery Mildew in Florida.
 - C. True
 - D. False