

In-Service Training ([IST#: 32388](#))/CEU Roundup ([FDACS Program # 001068,...,001107](#))/CCA CEU Tracking #: [FL 54786 thru FL 54795](#)

Advancing Blackberry Production in Florida

Wednesday, May 7, 2025, from 10:00 AM to 4:20 PM

GCREC Auditorium & via Canvas

County: _____ City: _____ Zip code: _____

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

Post-test

Presentation Title: Common arthropod pests in blackberries and options to manage these pests

Presenter: Oscar Liburd (352-278-0547) oliburd@ufl.edu

- 1. Name one mite pest that affects blackberry in Florida?**
 - A. Lady bird beetle
 - B. Broad mite
 - C. Minute pirate bug
 - D. Blackvine beetle
- 2. Which flower thrips species is the main one found in blackberries?**
 - A. Florida flower thrips
 - B. Western flower thrips
 - C. Eastern flower thrips
 - D. Chilli thrips
- 3. Which stink bug species is the main one found in blackberries in northern Florida**
 - A. *Euschistus obscurus*
 - B. *Euschistus servus*
 - C. *Euschistus quadrator*
 - D. *Thyanata custator*
 - A. are not a problem in FL blackberry.
- 4. Which trap is the best one for monitoring stink bugs**
 - A. Pyramid trap
 - B. Yellow sticky trap
 - C. Bucket traps
 - D. Trece tube trap