

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

Advancing Blackberry Production in Florida

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

GCREC Auditorium & via Canvas

Publications related to Dr. Sriyanka Lahiri's talk

Presentation Title:

Important Entomological Issues in FL Blackberry Production

1. Chastity Perry, Hugh Smith, Zhanao Deng, and Sriyanka Lahiri. 2022 . Common Arthropod Pests in Blackberries and Pomegranates in Florida.
<https://edis.ifas.ufl.edu/publication/IN1376>
2. Lovely Adhikary, Hugh Adam Smith, Sriyanka Lahiri. 2025. Daily Prey Consumption and Functional Response of Orius insidiosus: Implications for Biological Control of Scirtothrips dorsalis in Strawberries. DOI: [10.3390/insects16020205](https://doi.org/10.3390/insects16020205)