

Lindy Savelle

Executive Director - Georgia Citrus Association





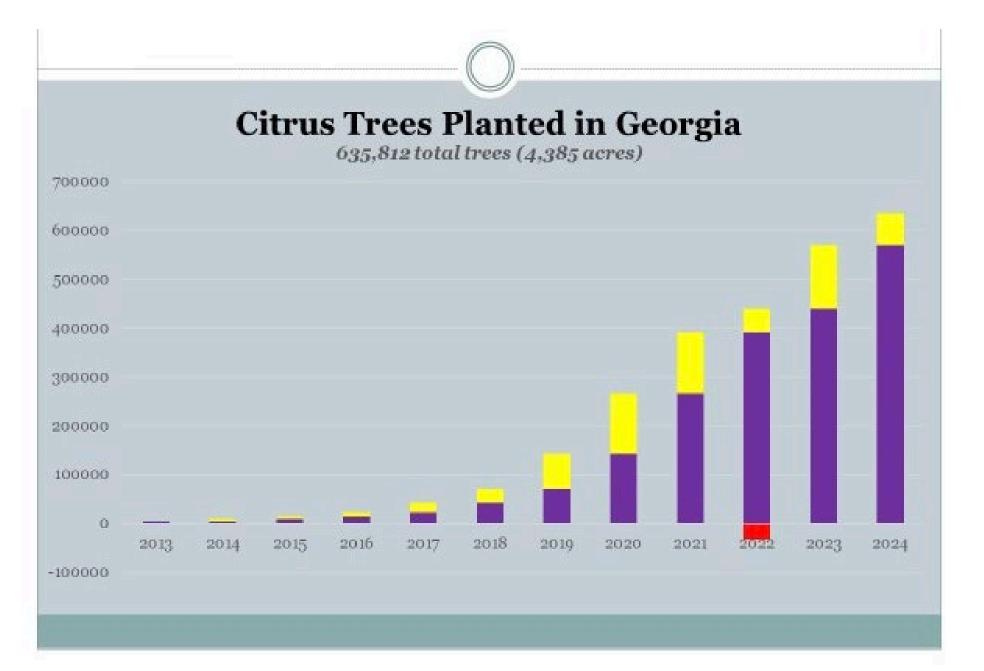




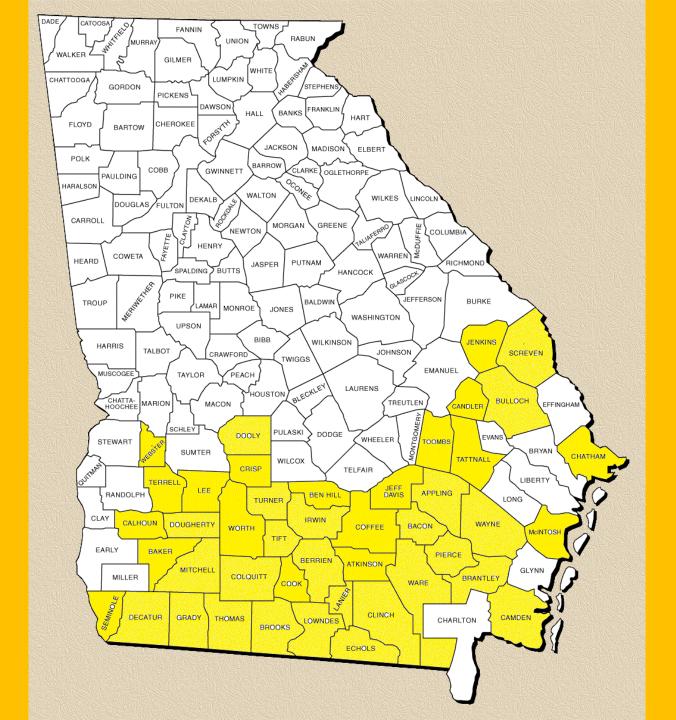
## Georgia's Citrus Roots

### Georgia Citrus Industry Growth

Year	# Trees planted/Yr	Cumulative trees
2024	65,052	635,812
2023	131,030	570,760
2022	48,955 (33,205)	439,730
2021	125,045	390,775
2020	123,700	265,730
2019	71,000	142,030
2018	29,373	71,030
2017	19,867	41,657
2016	8,419	21,790
2015	4,366	13,371
2014	4,470	9,005
2013 & before	4,535	4,535



## 45 Counties 150+ Growers











## Packing Facilities











Fresh Market Citrus



Juice & Processing Market
Can Georgia become a juice state as well as fresh market state?













Challenges: The Weather





## January 2023



January 22, 2025



#### ASIAN CITRUS PSYLLID (ACP)



# Challenges: Pests

#### **ACP** Distribution

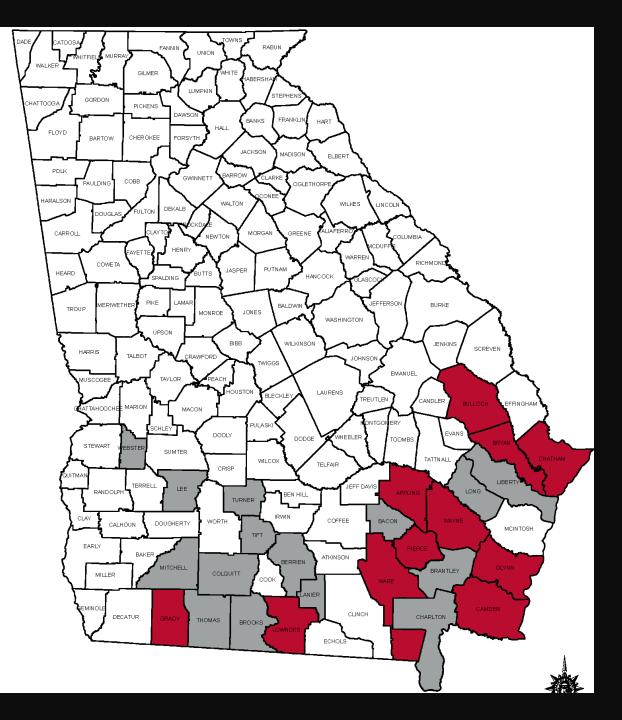
 GDA ID'd ACP in all coastal counties prior to 2019.

 UGA Ext. assessed sites in 35 counties in 2019-20.

ACP found in Camden,
 Chatham, Lowndes, Pierce,
 Wayne in past 6 years.

• ACP ID'd in commercial groves in 2023 & 2024 in Pierce [x2] and in 2025 in Wayne [x2].

Legend All shaded counties were surveyed in 2019 and/or 2020 = no psyllids found = psyllids finds prior to 2019 = psyllid finds in 2019-2025 = psyllid commercial site [4 sites totall



#### Challenges: Disease

- HLB confirmed:
- Camden & Chatham (prior to 2017)
- Lowndes, Pierce, & Appling (2019)
- Bulloch, Glynn & Ware (2020)
- Appling (2021)
- Grady & Wayne (2022).

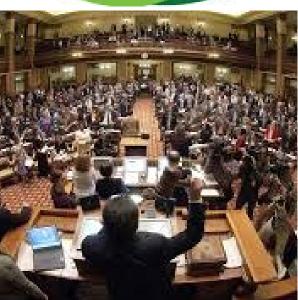












Partnerships for Protection





- Citrus Team
- https://site.caes.uga.edu/citrus

















# RAISED BEDS

Why does
Citrus matter in
Georgia?



## The Future?

### **GLOBAL DESTINATIONS**





Making Changes for the Future – Out with the Old ~ In with the New









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