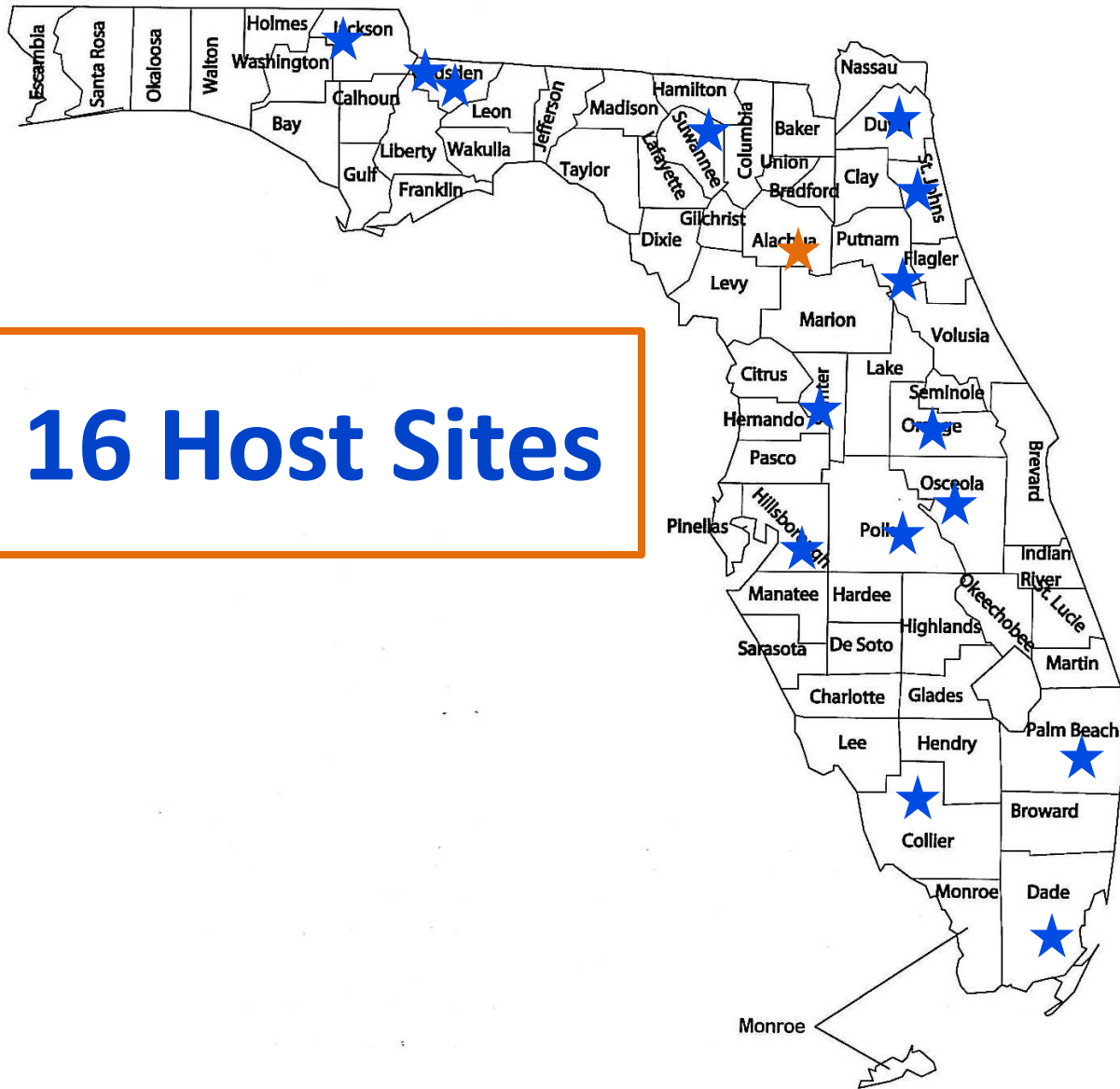


# 2015 IST/CEU Roundup





16 Host Sites



Dr. Steve Phillips

## 4R Nutrient Stewardship for Florida Agriculture

### Vegetable Grafting, an Emerging Practice for American Vegetable Growers



Dr. Sanjun Gu



Dr. Joseph Noling

### New Technologies to study the Biology and Management of Plant Parasitic Nematodes

### Improved Plastic Mulch Technology and New Fumigant Chemistries for Soil-Borne Pest Management



Dr. Joshua Freeman



Dr. Steve Sargent

### Postharvest Handling for Quality and Freshness

# Dr. Steve Phillips



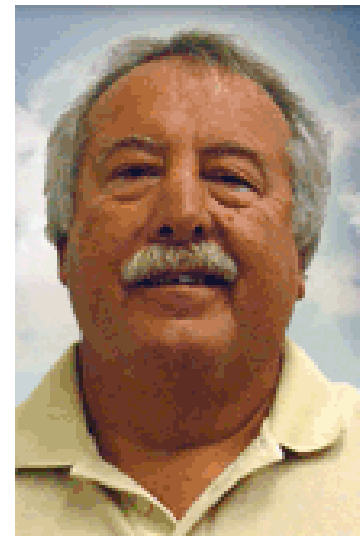
- North American Program Director (IPNI)
- developing research and educational materials that address crop production issues
- chairing the international workgroup on precision agriculture
- obtained his M.S. and Ph.D. degrees from Oklahoma State University

## **Dr. Sanjun Gu**



- Extension Horticulture Specialist at the North Carolina A&T State University
- Focusing on vegetable grafting and extension techniques -- both organic and conventional
- Obtained his B.S. from Shandong Agricultural University, M.S. from Beijing Agricultural University, and Ph.D. from University of Nebraska-Lincoln

# Dr. Joseph W. Noling



- UF/IFAS Research Nematologist and Extension Specialist at CREC
- Diagnosis and management of economically important nematode problems of fruit and vegetable crops
- Received awards: “Ozone Protection Award”; “Public Service Award”; “Researcher of the Year”
- Obtained his B.S. and M.S. from Michigan State University and Ph.D. from UC Riverside

## **Dr. Josh Freeman**



- UF/IFAS Extension Specialist at NFREC
- Focusing on soil fumigants and soil borne pest management
- Obtained his B.S. degree from Clemson University in Entomology and his Ph.D. from the University of Florida

# Dr. Steve Sargent



- UF/IFAS Extension Specialist in postharvest handling
- Focusing on high-value, promising crops grown in subtropical climates, greenhouse-grown vegetables and herbs and fresh-cut produce
- Obtained his B.S., M.S., and Ph.D. degrees all from Michigan State University

# Agenda

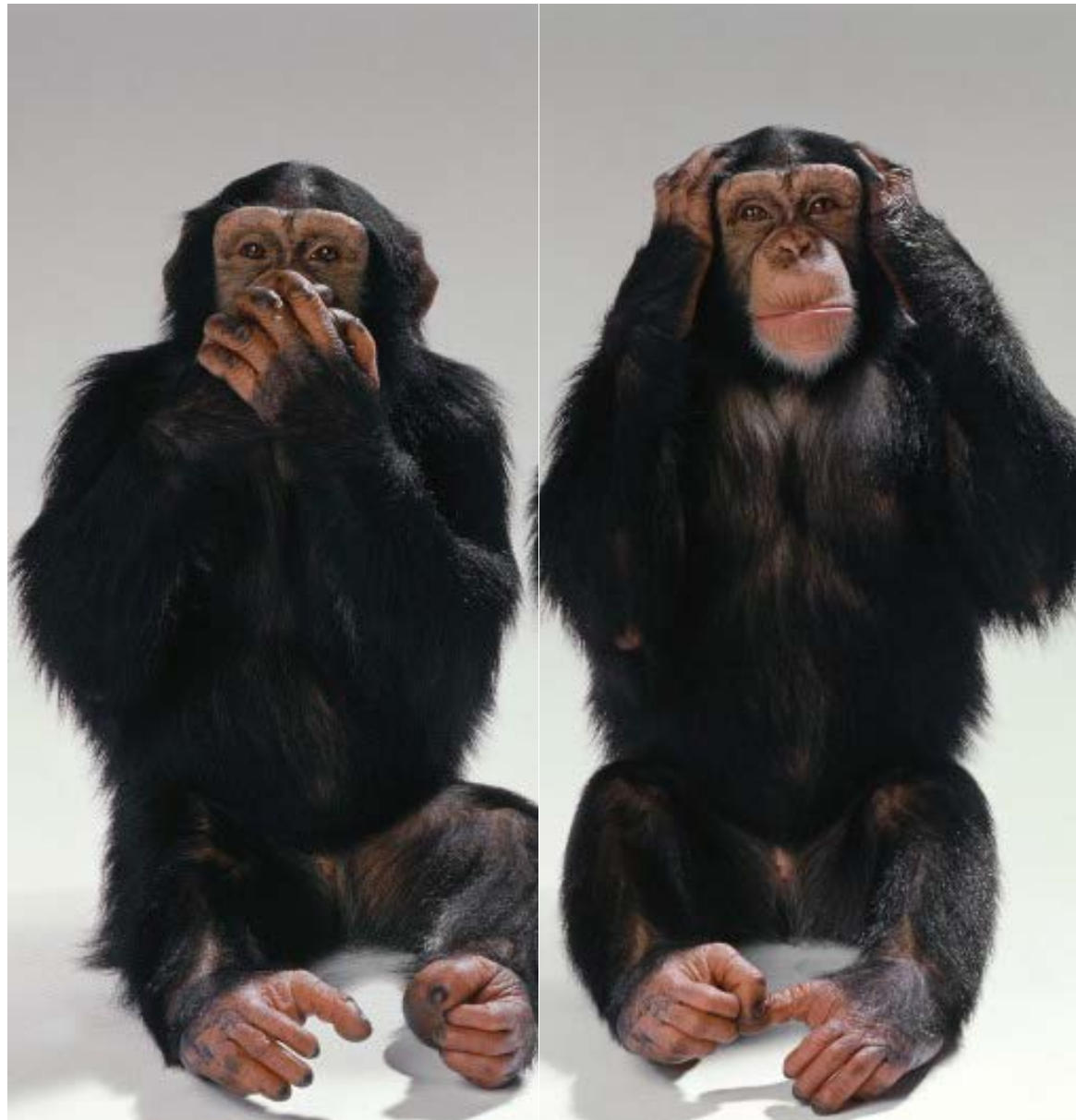
- |                    |   |
|--------------------|---|
| <b>12:00-12:10</b> | <b>Gather, Refreshments, Welcome, Introductions, and Pre-test</b>   |
| <b>12:10-1:00</b>  | <b><u><a href="#">Improved Plastic Mulch Technology and New Fumigant Chemistries for Soil-Borne Pest Management</a></u></b> |
| <b>1:00-1:50</b>   | <b><u><a href="#">New Technologies to study the Biology and Management of Plant Parasitic Nematodes</a></u></b>             |
| <b>1:50-2:40</b>   | <b><u><a href="#">4R Nutrient Stewardship for Florida Agriculture</a></u></b>   |
| <b>2:40-2:50</b>   | <b>BREAK</b>  |
| <b>2:50-3:40</b>   | <b><u><a href="#">Vegetable Grafting, an Emerging Practice for American Vegetable Growers</a></u></b>                       |
| <b>3:40-4:30</b>   | <b><u><a href="#">Postharvest handling for Quality and Freshness</a></u></b>  |
| <b>4:30-4:50</b>   | <b>Post-test and Survey</b>   |

**4 Maximum CEUs for entire IST**

# Approved Categories

<u>Category</u>	<u>Maximum CEUs Available</u>
Ag Row Crop Pest Control	4
Ag Tree Crop Pest Control	2
Demonstration & Research	4
Private Applicator and Ag Pest Control	4
Soil and Greenhouse Fumigation	3

**4 Maximum CEUs for entire IST**



Please mute your cell phone

## **Site Co-providers:**

**If there are questions for speakers, please email to [guodong@ufl.edu](mailto:guodong@ufl.edu)**

**Conference Id:  
7834030**

**IT questions: Dennis Brown  
(352) 317-1701**

# Site Co-providers:

- Please mute local microphones
- Have attendees **mute** cell phones
- Have attendees complete the sign-in sheet and pretest
- Distribute CEU attendance forms
- Have attendees complete the post-test and program survey