

# 2022 IST/CEU Roundup



Via Canvas/Zoom on February 23, 2022, from 9:45 thru 3:45

# Please **mute** your microphone

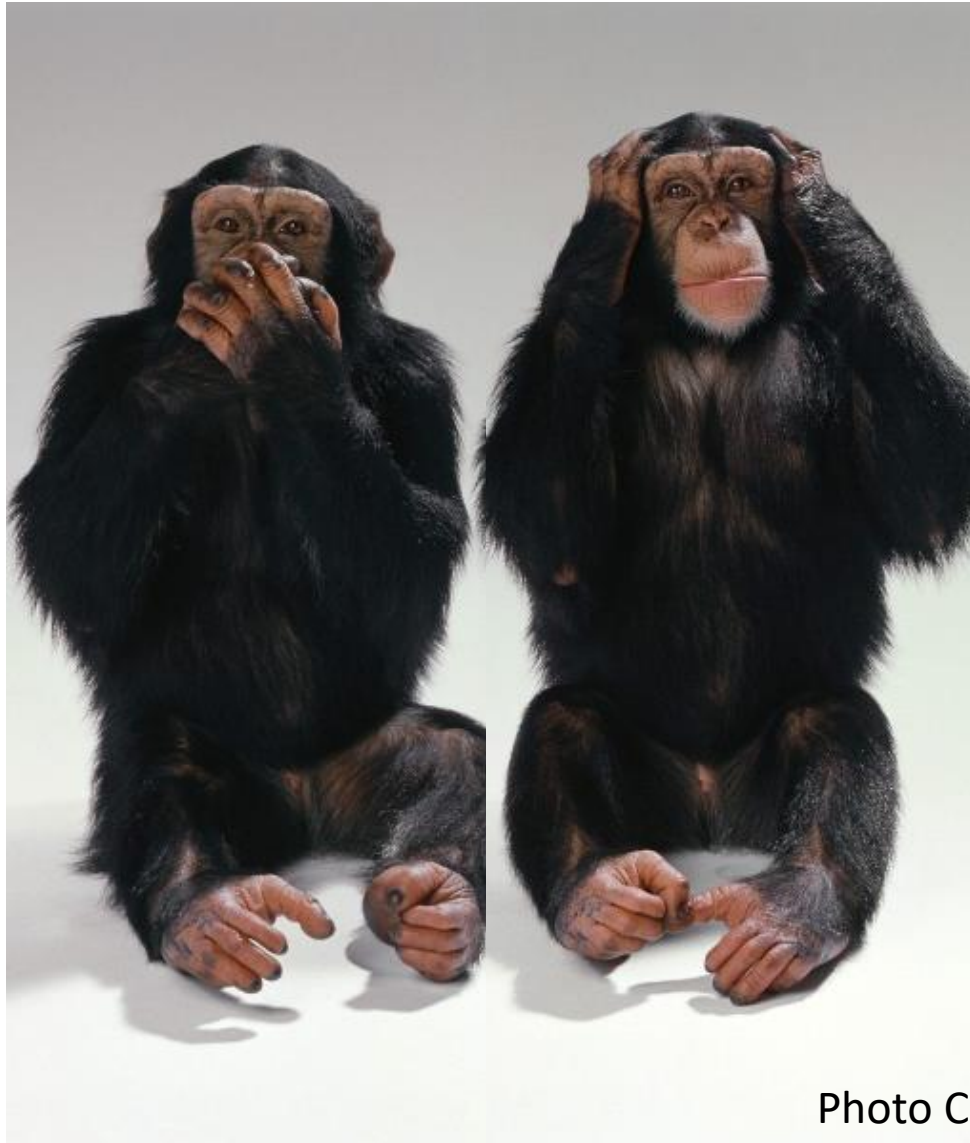
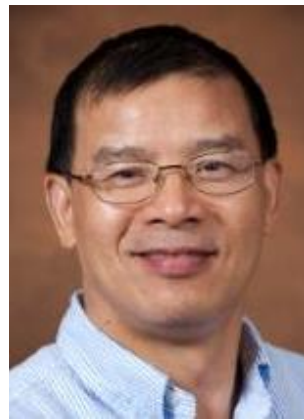


Photo Credit: Dr. Fred Fishel



1. Dr. S. Ramasamy: Sustainable crop production technologies for ethnic vegetables
2. Dr. G. Vallad: After 100 years of bacterial spot research, what have we learned?
3. Dr. Z. Grabau: Recent developments in nematode management in potato production
4. Dr. G. D. Liu: Why does fertigation improve fertilizer use efficiency?
5. Dr. I. Ampatzidis: Artificial intelligence for precision agriculture



**SCAN ME**

## FDACS CEUs

### Maximum CEUs

Ag Row Crop	5.0	Limited Urban Fertilizer	5.0
Ag Tree Crop	5.0	Private Applicator	5.0
Commercial Structural Fumigation	5.0	Raw Ag Commodity Fumigation	5.0
Demo & Research	5.0	Soil & Greenhouse Fumigation	5.0

## CCA CEUs

Maximum CEUs	5.0
Crop Management	1.5
Nutrient Management	1.0
Pest Management	2.5

# Agenda

**Moderator Dr. Wendy Mussoline**

9:45-10:00 AM	Gather, Welcome, Introductions
10:00-10:10 AM	Sign-in and Pre-test
10:10-10:20 AM	Dr. Christopher Gunter, <b>Program Overview</b>
10:20-11:10 AM	Dr. Srinivasan Ramasamy ( <b>World Vegetable Center</b> ): <b>Sustainable crop production technologies for ethnic vegetables</b>
11:10-12:00 AM	Dr. Gary Vallad: <b>After 100 years of bacterial spot research, what have we learned?</b>
<u>12:00-1:00PM</u>	<u>Lunch break</u>
1:00-1:50 AM	Dr. Zane Grabau: <b>Recent developments in nematode management in potato production</b>
1:50-2:40 PM	G. David Liu: <b>Why does fertigation improve fertilizer use efficiency?</b>
2:40-3:30 PM	Dr. Ioannis Ampatzidis: <b>Artificial intelligence for precision agriculture</b>
3:30-3:45PM	Post-test and survey
3:45PM	Adjourn

# Meeting information

**IT Professional:** *Mr. Daniel Mainwaring*

**Best way to get help:** [extensiononline@ifas.ufl.edu](mailto:extensiononline@ifas.ufl.edu)

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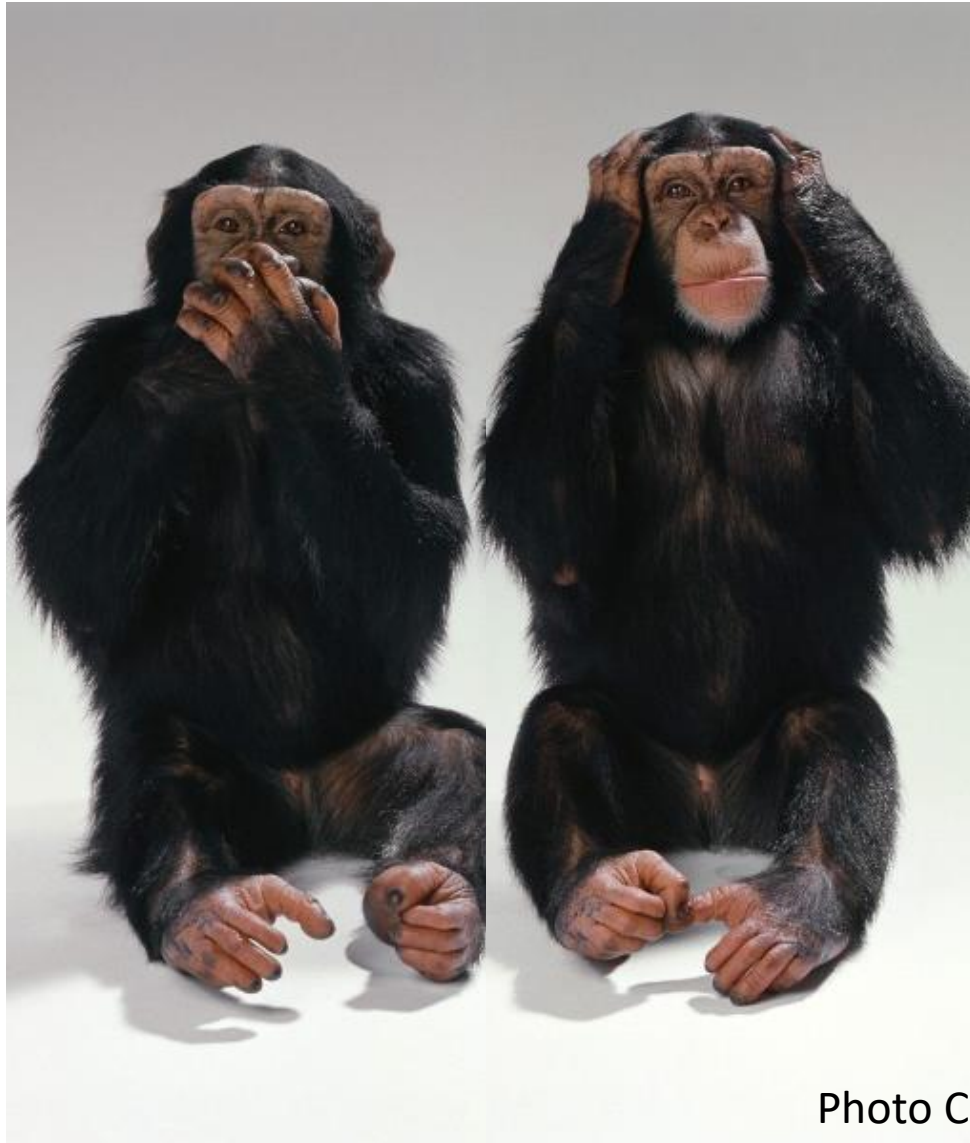


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