

In-Service Training ([IST#: 32369](#))/CEU Roundup ([FDACS Program # 39061](#))/

CCA CEU Tracking #: [FL 54737 thru FL 54742](#)

New Technology for Commercial Vegetable and Fruit Production (XIII)

Wednesday, February 26, 2025, from 8:45 to 4:00 PM

Publications related to Dr. Seonghee Lee's talk

Presentation Title:

**Enhancing the Sweetness and Flavor of Florida Strawberries Using Modern
Plant Breeding**

1. <https://edis.ifas.ufl.edu/publication/HS1334>
2. <https://edis.ifas.ufl.edu/publication/HS1448>
3. <https://edis.ifas.ufl.edu/publication/HS1315>
4. <https://edis.ifas.ufl.edu/publication/HS1343>
5. [DNA, Technology, and Florida Strawberries](#)

Publications related to Dr. Guodong Liu's talk

Presentation Title:

Oxygen Fertilization: A Game Changer for Soils and Crops

1. <https://edis.ifas.ufl.edu/publication/HS1280>
2. <https://edis.ifas.ufl.edu/publication/SS425>
3. <https://www.nature.com/articles/s41598-022-08165-5>
4. <https://www.nature.com/articles/s41598-020-78198-1>
5. <https://www.mdpi.com/2223-7747/13/23/3384>
6. <https://www.sciencedirect.com/science/article/pii/S0304423816301108>
7. <https://access.onlinelibrary.wiley.com/doi/epdf/10.2136/sssaj1959.03615995002300050009x>
8. <https://www.sciencedirect.com/science/article/pii/S0304423816301108>
9. <https://onlinelibrary.wiley.com/doi/full/10.1002/jpln.201300424>
10. <https://journals.ashs.org/hortsci/view/journals/hortsci/47/12/article-p1714.xml>
11. <https://www.tandfonline.com/doi/full/10.1080/01904167.2012.639922>
12. <https://iopscience.iop.org/article/10.1088/1755-1315/315/5/052056/pdf>
13. https://journals.lww.com/soilsci/abstract/1982/08000/Soil_Aeration_and_Plant_Growth_Response_To_Urea.5.aspx#ContentAccessOptions
14. [https://doi.org/10.1016/S0065-2113\(08\)60648-3](https://doi.org/10.1016/S0065-2113(08)60648-3)
15. <https://www.sciencedirect.com/science/article/pii/009884729090070K>
16. <https://www.sciencedirect.com/science/article/abs/pii/S0065211305880083?via%3Dihub>

Publications related to Dr. Calvin Trostle's talk

Presentation Title:

Understanding Proper Rhizobial Inoculation of Legumes

1. Which Inoculant for What Legume? <https://me-qr.com/mobile/pdf/20717893>
2. Texas A&M AgriLife "Texas Row Crops Newsletter." <https://me-qr.com/mobile/pdf/20717811>
3. 'Ask the Expert' Submission, Peanut Grower magazine. <https://me-qr.com/mobile/pdf/20717848>
4. Crop-specific Rhizobial Inoculants for Your Texas Bean & Pea Crops. <https://me-qr.com/mobile/pdf/20717864>
5. Mid-Season Assessment of Rhizobium Nodulation, Texas High Plains. <https://me-qr.com/mobile/pdf/20717880>
6. <https://edis.ifas.ufl.edu/publication/SS681>
7. <https://edis.ifas.ufl.edu/publication/HS1474>
8. <https://edis.ifas.ufl.edu/publication/HS201>
9. <https://edis.ifas.ufl.edu/publication/AG423>
10. <https://edis.ifas.ufl.edu/publication/VH037>
11. <https://edis.ifas.ufl.edu/publication/AA216>
12. <https://edis.ifas.ufl.edu/publication/SS714>
13. <https://edis.ifas.ufl.edu/publication/SS684>
14. <https://edis.ifas.ufl.edu/publication/SS588>
15. <https://edis.ifas.ufl.edu/publication/TR003>
16. <https://edis.ifas.ufl.edu/publication/AG462>



Publications related to Dr. Yuncong Li's talk

Presentation Title:

Update of enhanced efficiency fertilizers (EEF)

1. <https://edis.ifas.ufl.edu/publication/HS187>
2. <https://edis.ifas.ufl.edu/publication/HS1255>
3. <https://edis.ifas.ufl.edu/publication/HS1233>
4. <https://edis.ifas.ufl.edu/publication/EP546>
5. <https://edis.ifas.ufl.edu/publication/SS479>
6. <https://edis.ifas.ufl.edu/publication/CG092>
7. <https://edis.ifas.ufl.edu/publication/SS717>
8. <https://edis.ifas.ufl.edu/publication/HS1264>

Publications related to Dr. Muhammad Shahid's talk

Presentation Title:

Silicon (Si): A Plant Beneficial Nutrient for Horticultural Crops

1. <https://edis.ifas.ufl.edu/publication/SS589>
2. <https://edis.ifas.ufl.edu/publication/SC109>
3. <https://edis.ifas.ufl.edu/publication/SC092>
4. <https://edis.ifas.ufl.edu/publication/SC028>