

**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 12:00 PM to 4:50 PM***

**GCREC Auditorium & via Canvas**

**Publications related to Dr. Guodong Liu's talk**

1. Mary Dixon and Guodong Liu. 2024. Tomato Production in Florida Using Fertigation Technology.

<https://edis.ifas.ufl.edu/publication/H S1392>



HS1392

2. Liu, G.D. and G.K. England. 2024. How to convert liquid fertilizer into dry fertilizer in fertigation for commercial vegetable and fruit crop production.

<https://edis.ifas.ufl.edu/publication/H S1200>



HS1200

3. Guodong Liu and Gene McAvoy. 2024. How to Reduce Clogging Problems in Fertigation?

<https://edis.ifas.ufl.edu/publication/H S1202>



HS1386

4. Guodong Liu, Md Jahidul Islam Shohag, Lisa Hickey, Yuncong Li, and Shufang Tian. 2024. A Practical Guide for Adjusting Fertigation Water pH in Specialty Crop Production.

<https://edis.ifas.ufl.edu/publication/H S1490>



HS1490

Mary Dixon and Guodong Liu. 2024.  
Implementing the Five Rs of Nutrient  
Stewardship for Fertigation in Florida's  
Vegetable Production.  
<https://edis.ifas.ufl.edu/publication/HS1386>



HS1386

5. Mary Dixon and Guodong Liu. 2022.  
The Advantages and Disadvantages  
of Fertigation.  
<https://edis.ifas.ufl.edu/publication/HS1442>



HS1442