New Technology for Commercial Vegetable and Fruit Production (IX)
Wednesday, February 24, 2021

Related Publications

1. Introduction to Organic Crop Production. [https://edis.ifas.ufl.edu/cv118](https://edis.ifas.ufl.edu/cv118)
2. Economics of the Organic Food Industry in Florida. [https://edis.ifas.ufl.edu/fe732](https://edis.ifas.ufl.edu/fe732)
3. Organic Greenhouse Container Herb Production in South Florida: Fertilizer and Potting Media. [https://edis.ifas.ufl.edu/ae408](https://edis.ifas.ufl.edu/ae408)
4. Organic Blueberry Production in Florida. [https://edis.ifas.ufl.edu/hs1400](https://edis.ifas.ufl.edu/hs1400)
5. Organic Vegetable Gardening in Florida. [https://edis.ifas.ufl.edu/hs1215](https://edis.ifas.ufl.edu/hs1215)
6. Transitioning from Conventional to Organic Farming Using Conservation Tillage. [https://edis.ifas.ufl.edu/ag246](https://edis.ifas.ufl.edu/ag246)
7. A Farm to School Procurement Calculator for Specialty Crop Producers and School Food Service Staff. [https://edis.ifas.ufl.edu/hs1250](https://edis.ifas.ufl.edu/hs1250)
8. Integrated Management of White Mold on Vegetables in Florida. [https://edis.ifas.ufl.edu/pp276](https://edis.ifas.ufl.edu/pp276)
9. Integrated Management of Bacterial Spot on Tomato in Florida. [https://edis.ifas.ufl.edu/pp353](https://edis.ifas.ufl.edu/pp353)
10. Management of Gummy Stem Blight (Black Rot) on Cucurbits in Florida. [https://edis.ifas.ufl.edu/pp280](https://edis.ifas.ufl.edu/pp280)
11. Managing Thrips and Tospoviruses in Tomato. [https://edis.ifas.ufl.edu/in895](https://edis.ifas.ufl.edu/in895)
12. Management of Cucurbit Downy Mildew in Florida. [https://edis.ifas.ufl.edu/pp325](https://edis.ifas.ufl.edu/pp325)
13. An Overview of Key Soil Nitrogen Cycling Transformations. [https://edis.ifas.ufl.edu/ss684](https://edis.ifas.ufl.edu/ss684)