## Resources

**K-STATE** 

GARDEN HOUR

- Understanding Tree Fruit Physiological Processes
  - Why Fruit Trees Fail to Bear Fruit (K-State)
  - <u>Pollinating Fruit Crops</u> (University of Missouri)
  - <u>Critical Temperatures for Frost Damage on Fruit Trees</u> (Utah State University)
- Recommended Cultivars
  - <u>Giving Grove: Orchard Varieties</u> (Kansas City-based organization)
  - <u>Disease Susceptibility of Common Apple Cultivars</u> (Purdue University)
  - <u>Orange Pippin</u> (database of fruit tree cultivars)
    - Fruit Tree Pollinator Checker
- Best Practices
  - <u>Midwest Home Fruit Production Guide</u> (multiple universities)
  - <u>Spray Guide for Growing Stone Fruit at Home</u> (K-State)
  - <u>Spray Guide for Growing Apples at Home (K-State)</u>
  - Suggested Organic Spray Schedule for Home Garden Apples and Pears (Washington State University, Chelan County Extension)
  - Plant Fruit Trees the AgriLife Extension Way (Texas A&M University)
- Other topics from the Q&A
  - Growing Pecans in Kansas (K-State)
  - <u>Growing Pecans in Georgia</u> (University of Georgia)
  - <u>Selecting Juglone-Tolerant Plants: Landscaping Near Black Walnut Trees</u> (K-State Research and Extension Johnson County)

