

Research for project periods beginning in 2016

- **Areawide Management of Sugarcane Aphid on Sorghum on Coastal Plain Region.** Lead PI: Francis Reay-Jones. 2016-2021. Funded by USDA (\$10,000)
- **Areawide Management of Sugarcane Aphid on Sorghum in the Coastal Plain Region.** Lead PI: Francis Reay-Jones. 2016-2021. Funded by USDA (\$22,264)
- **Areawide Management of Sugarcane Aphid on Sorghum in the Coastal Plain Region.** Lead PI: Francis Reay-Jones. 2016-2021. Funded by USDA (\$27,104)
- **Areawide Management of Sugarcane Aphid on Sorghum in the Coastal Plain Region.** Lead PI: Francis Reay-Jones. 2016-2021. Funded by USDA (\$36,000)
- **Areawide Pest Management of the Invasive Sugarcane Aphid in Grain Sorghum.** Lead PI: Francis Reay-Jones. 2016-2021. Funded by USDA (\$22,264)
- **Elucidating Vector Competence and the Evolution of Diapause in Midges, Houseflies, and Mosquitos.** Lead PI: Chris Saski. 2016-2021. Funded by USDA (\$197,500)
- **Enhancing the Nutrient Use Efficiency in Crop Plants by Tailoring the Nitrogen and Phosphorous Release Rates from Rendered Animal Materials.** Lead PI: Nisanth Tharayil. 2016-2021. Funded by USDA (\$499,900)
- **[Spatial and Temporal Resolution of mRNA Profiles During Early Nodule Development](#).** Lead PI: [Julia Frugoli](#). Co PI: [Alex Feltus](#). Jan 1, 2016 - Dec 31, 2018. Funded by the National Science Foundation (\$1,800,000)