

Project Title	Principal Investigator	State(s)	Affiliation	Total Amount	Producer Benefits
Pasture Mealy Bug Survey – TX	Awinash Bhatkar	TX	Texas Department of Agriculture	\$225,000	Surveys will help in protecting Texas pastures and natural resources and supporting the stability of interstate agricultural markets.
Phenology and Insecticide Control of Pasture Mealybug, <i>Helicoccus summervillei</i>	David Kerns	TX	Texas A&M AgriLife	\$142,412	Identify insecticides with the greatest efficacy and to evaluate their impact to the natural enemy complex, and investigate the pest's phenology to aid in application timing.
Pasture Mealybug Survey	Tina Peltier	LA	Louisiana Department of Agriculture and Forestry	\$150,000	Determine the presence / absence of Pasture Mealybug, allow for quicker response if present and increase awareness of the threat among growers and industry stakeholders.
Survey and characterization of biological control agents of Pasture Mealybug, <i>Helicoccus summervillei</i> Brookes in Florida	Jason Stanley	FL	Florida Department of Agriculture and Consumer Services	\$345,114	To identify and assess currently available biocontrol options for this pest in Florida.
Rapid Assessment, Detection, Characterization, and Extension Support for Pasture Mealybug in Florida Agricultural Systems	Marcelo Wallau	FL	University of Florida	\$291,641	Support current response efforts and establish a knowledge base required for future management, mitigation, and research programs.