



### HLB MAC Projects Funded During FY2023

<b>Project Title</b>	<b>Principal Investigator</b>	<b>State(s)</b>	<b>Affiliation</b>	<b>Total Amount</b>	<b>Producer Benefits</b>
CRAFT - Existing Tree Therapy Demonstrations	Tamara Wood	FL	Citrus Research & Field Trial Foundation Inc.	\$4,356,604	Implement and evaluate new therapeutic compounds to mitigate HLB
Enhancing the sustainability of citrus production via multi-pronged grove management strategies in grower participatory trials in Texas	Mamoudou Sétamou	TX	Texas Citrus Pest & Disease Management and Texas A&M University-Kingsville	\$799,316	Implement and evaluate management practices to mitigate HLB
Citrus Research and Field Trials (CRAFT)	Tamara Wood	FL	Citrus Research & Field Trial Foundation Inc.	\$3,396,005	Implement and evaluate management practices to mitigate HLB
Greenhouse and field trials of CRISPR-edited HLB resistant trees	Yianni Lagos	FL	Soil Culture Solutions, LLC	\$900,000	Evaluate citrus varieties edited using CRISPR to create resistance to HLB