







Highlights Small Farm Climate Smart IPM Field Day For Underserved Communities

June 18 - Alcorn State University Lorman, MS

June 19- Alcorn State University Research and Demonstration Farm Mound Bayou, MS

Small Farm Climate Smart IPM Workshop June 18-19, 2024





Our Stakeholder Rural and Urban Farmers



Small Farm Climate Smart IPM Workshop Collaborators









Tuesday June 18
Day 1- Alcorn State
University Lorman,
MS Campus
Small Farm Climate
Smart IPM for
Underserved
Communities



Field Tour Climate Smart Small Fruit Production: Blueberries and Muscadine Grapes Orchards Alcorn State University Lorman, MS







Model Farm Tour Alcorn State Lorman Campus





Poster Session Small Farm Climate Smart IPM











Tanya Culbert, Acting National Program Officer Partnership for Climate Smart Commodities

Tamara Muruetagoiena, Vice President, Sustainability, International Fresh Produce Association, Newark, Delaware



Dr. Daniel J. Collins, Project Leader Small Farm Climate Smart IPM for Underserved Communities and Professor of Plant Pathology Alcorn State University, Lorman MS



Osceola Park Community Garden, Natchez MS







Forks of The Road Monument US Park Service History of the Domestic Slave Trade

















Alcorn Research and Demonstration Farm Mound Bayou MS June 19, 2024









Climate Smart Cowpea and Sweet potato Production June 19 (Juneteenth) Gulf States News Room National Public Radio (NPR) Reporters Danny McArthur and Maya Miller reported on our Small Farm Climate Smart IPM Workshops with a variety of radio podcast and digital news stories.

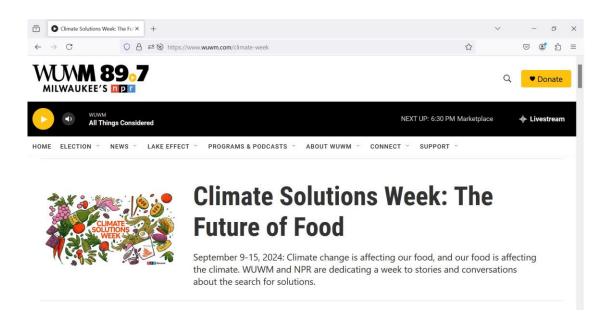


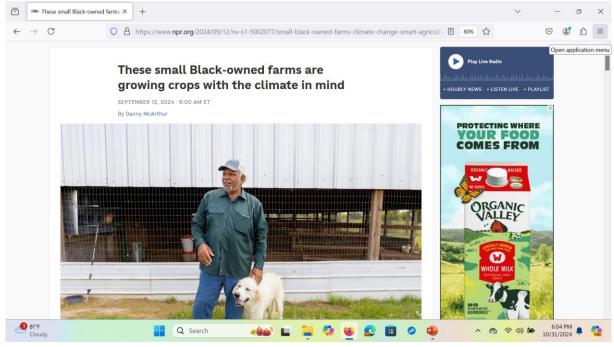






Alcorn State University Small Farm Climate Smart IPM Workshops Featured on "*The Future of Food Week*" *Series September 9-15, 2024*. National Public Radio (NPR).





https://www.npr.org/2024/09/12/nx-s1-5002077/small-black-owned-farms-climate-change-smart-agriculture

NPR story on Alcorn State University Small Farm Climate Smart IPM Workshop: Plant Pest Survey Marks, Mississippi June 19, 2024

https://www.npr.org/2024/09/12/nx-s1-5002077/small-black-owned-farms-climatechange-smart-agriculture. Now, Alcorn State University and other groups are adding to that long history. Through Agriculture Department funding, they are enrolling farmers in a project to measure how much carbon dioxide soil stores when they use climate-smart practices. That study will take five years to complete, but researchers hope that with the help of Black farmers, they'll learn whether climate-smart agriculture does indeed reduce emissions.





Small-farm owners, as well as students and faculty with Florida A&M University, the University of Florida and Alcorn State University, examine plants on Start 2 Finish Farm in Marks, Miss., on June 19. It's part of a two-day Small Farm Climate Integrated Pest Management workshop covering topics such as organic pest control methods, soil amendments, cover crops and soil and water management.

Maya Miller/Gulf States Newsroom

NPR coverage of the Small Farm IPM Workshop. TreDarious Clifton, Alcorn State University Graduate Student Agronomy-Plant Pathology during our Small Farm IPM Farm Tour in Marks Mississippi June 19, 2024

 https://www.mpbonline.org/blogs/ news/these-3-farms-are-an-exampleof-mississippis-growing-network-ofsustainable-agriculture/

8:00 PM-9:00 PM



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These 3 farms are an example of Mississippi's growing network of sustainable agriculture

DANNY MCARTHUR, GULF STATES NEWSROOM AUGUST 22, 2024



An Alcorn State University student examines cherry tomatoes on Start 2 Finish Farm in Marks, Mississippi, on Wednesday, June 19, 2024. Farmers and students from Alcorn State University and other colleges visit Start 2 Finish to learn more about the sustainable practices used there.

Maya Miller, Gulf States Newsroom

NPR Digital Story On Alcorn State Small Farm IPM Workshop Visit To Start 2 Finish Farms Marks, Mississippi June , 19 2024

 https://www.mpbonline.org/blogs/n ews/these-3-farms-are-an-example-ofmississippis-growing-network-ofsustainable-agriculture/ that hove to hear, prewer said. It makes the want to stay out here an day and an hight.

Start 2 Finish Farm in Marks, Mississippi



Robbie Pollard holds vegetables harvested from his farm in Marks, Mississippi, on Wednesday, June 19, 2024. Pollard uses landscape fabric and drip irrigation on his land to suppress weeds and use less wate (Maya Miller/Gulf States Newsroom)

Robbie Pollard owns Start 2 Finish Farm in Marks — in the Mississippi Delta.

He started farming in 2019, mostly teaching himself through YouTube videos. Now, he's also an anchor farm to Alliance, which includes hosting field days.

Over the summer, he shows his farm to a group of farmers and students from Alcorn State University and oth colleges to learn more about climate-smart agriculture. Some techniques he implements on his farm are irrig management, by using drip irrigation, and nutrient management, by not using chemical pesticides.

National Public Radio
Podcast of Alcorn State
University
Small Farm Climate Smart
IPM Workshops
Story aired September
9, 2024.



NPR Radio podcast link to story: https://www.wbur.org/hereandnow/2024/09/09/gulf-south-climate-justice.





Mississippi Farmer Engagement Small Farm Smart IPM Workshop Mound Bayou MS (Mississippi Delta) June 19, 2024

Grower Engagement During The Small Farm Climate Smart IPM Workshop at Alcorn State University



Acknowledgement





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