

Grafted Plants in Cucumber, Watermelon & Melon Production

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This presentation discusses the use of grafted plants for controlling watermelon soilborne diseases and enhancing early-season high tunnel cucumber production in high tunnels. It also discusses impact of grafting on cucumber, watermelon and melon fruit quality.



Wenjing Guan is the vegetable specialist from Purdue. Her research and extension programs focus on developing and delivering sustainable vegetable and melon production practices to increase profitability and efficiency of specialty crop production. She works primarily with watermelon, melon and high tunnel crops.