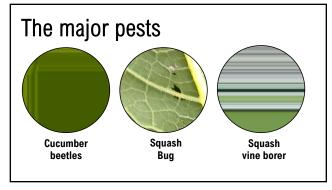


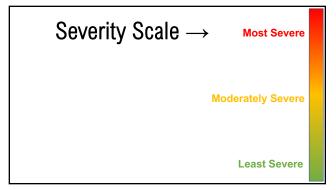
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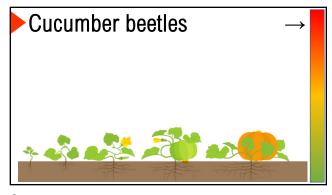
## Outline • Top 3 pests

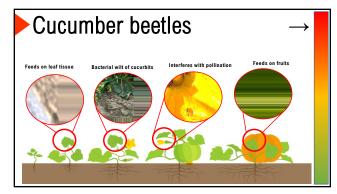
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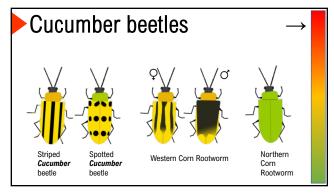
## Outline • Top 3 pests • What/when/where?

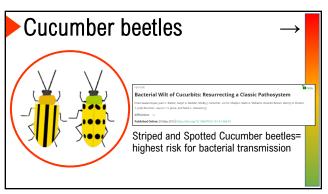


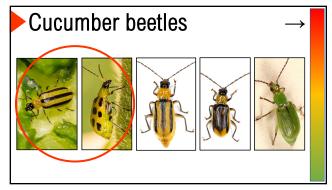


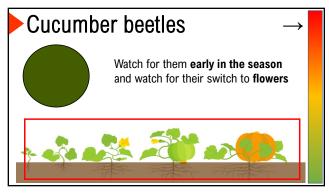


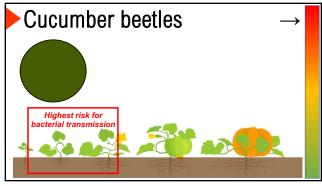


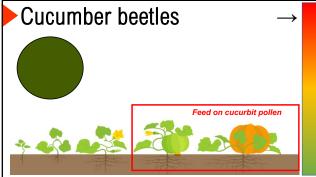


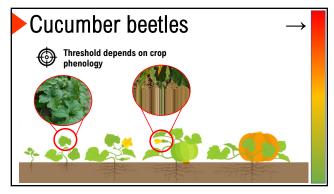


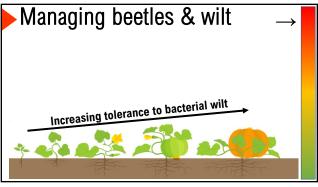


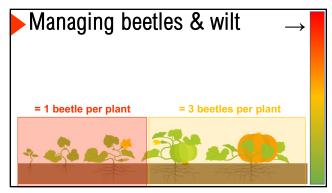


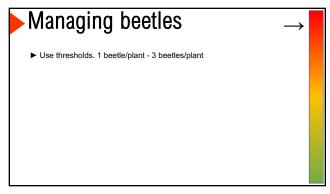


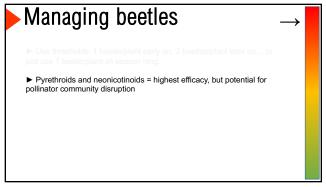


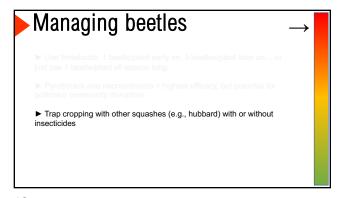


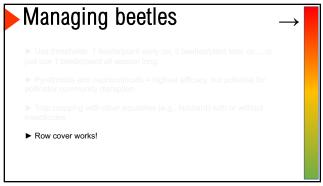


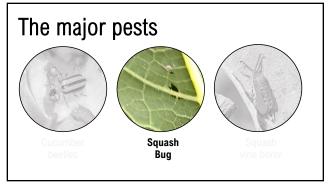


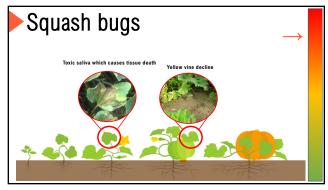


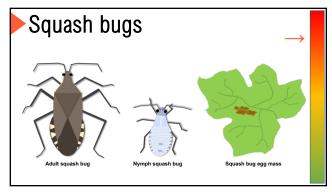


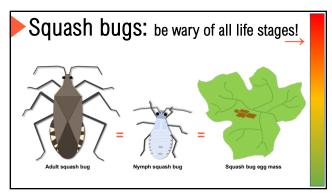


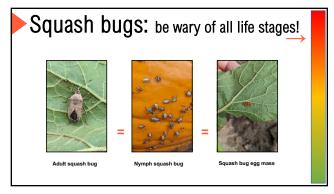


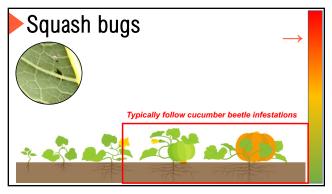


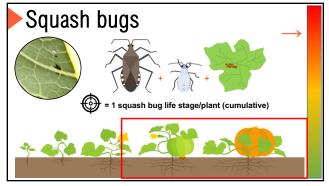


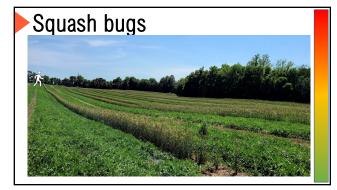


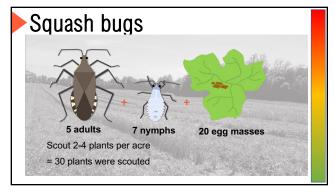


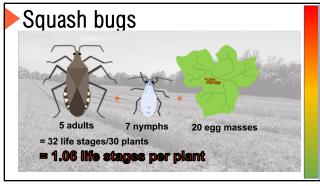


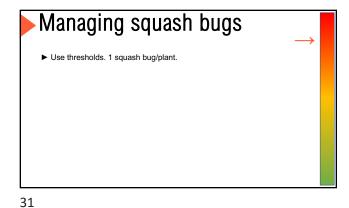






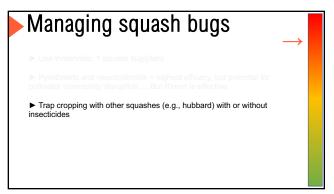


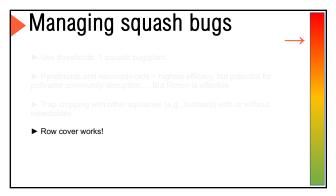


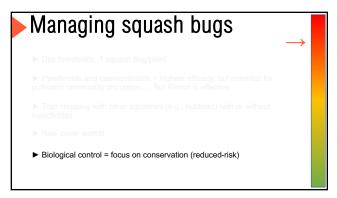


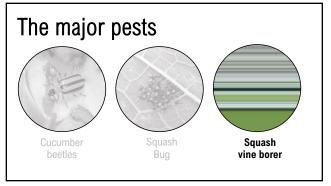
## Managing squash bugs ■ Use thresholds 1 squash bugptant. Pyrethroids and neonicotinoids = highest efficacy, but potential for pollinator community disruption.... But Rimon is effective

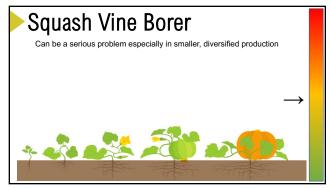
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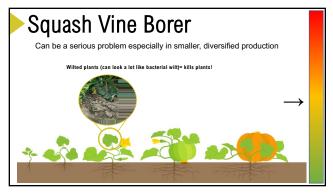


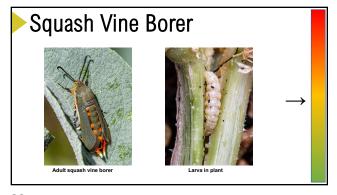


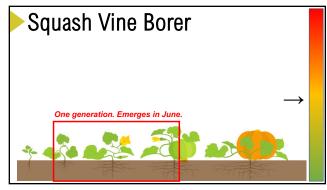


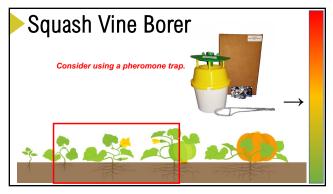




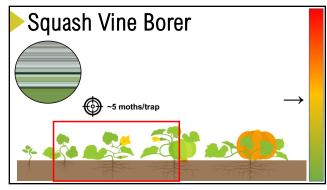




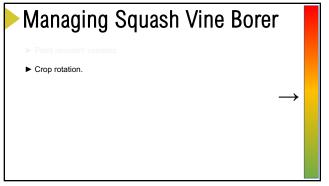


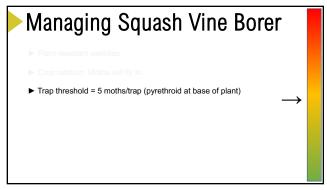


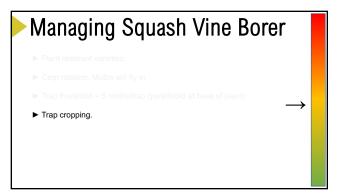


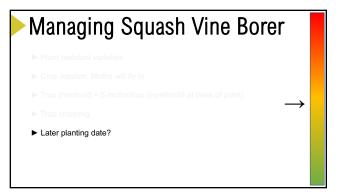


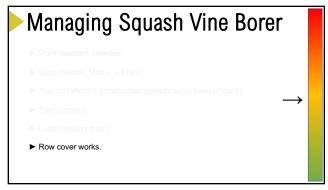
Managing Squash Vine Borer					
► Plant resistant varieties.	Attractiveness of cucurbit varieties				
	Variety	Attractiveness	Species		
	Blue Hubbard	5	C. maxima		
	Boston Marrow	4	C. maxima		
	Golden Delicious	4	C. maxima		
	Connecticut Field Pumpkin	4	С. реро	$\rightarrow$	
	Small Sugar Pumpkin	4	С. реро	,	
	White Bush Scallop	3	С. реро		
	Acorn	3	С. реро		
	Summer Crookneck	2	С. реро		
	Dickinson Pumpkin	2	C. moschata		
	Green Striped Cushaw	1	C. argyrosperma		
	Butternut	1	C. moschata		

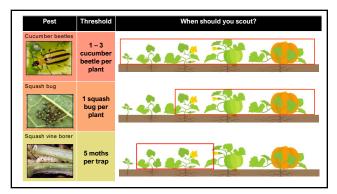












## THANK YOU!! www.ashleybleach.com Leach.379@ osu.edu We'd love to help you out/collaborate! Get in touch. ©