

Michigan

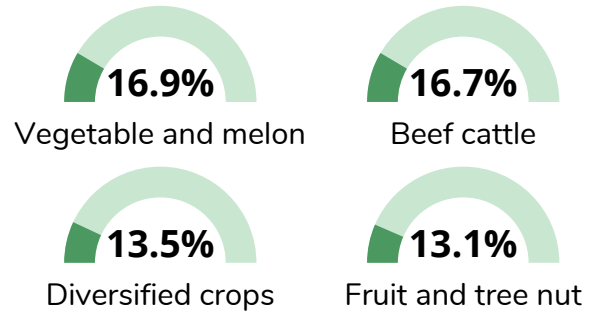
5,477 Farms with only Direct Sales



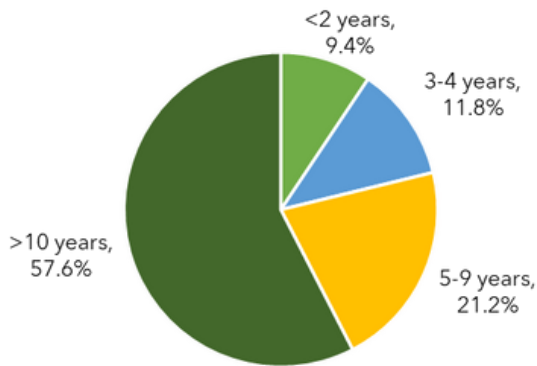
Most operators are full owners



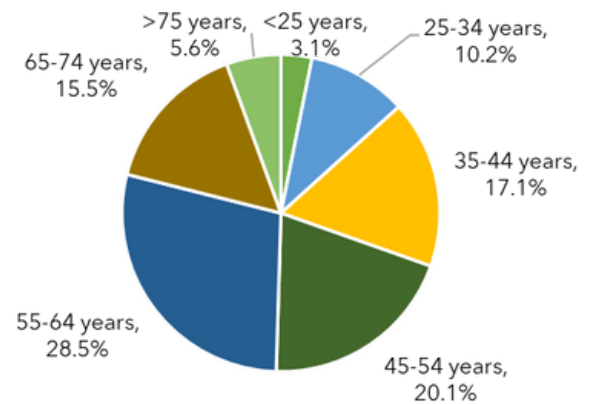
Farms with direct sales sell a variety of products (top four)



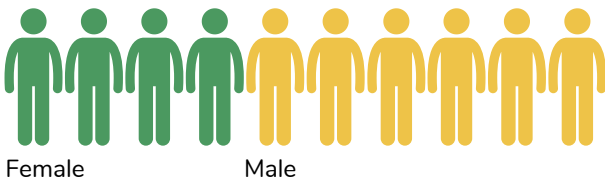
Most farms are more than 10 years old



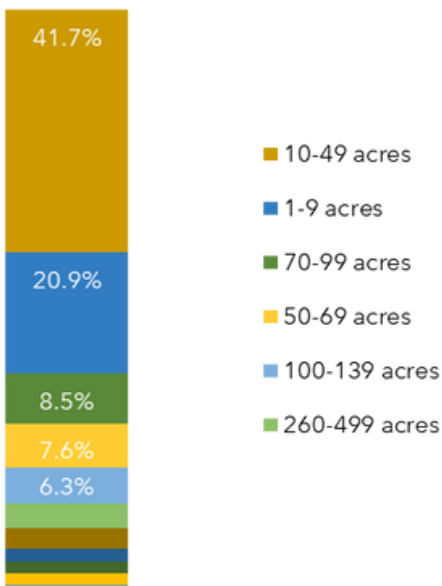
The largest proportion of farmers are 55-64 years old



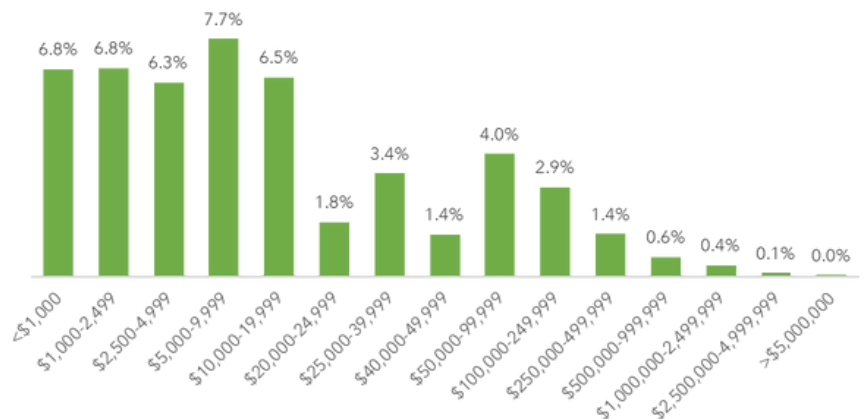
40.9% of operators are female



62.7% of farms are less than 50 acres in size



27.6% of farms make less than \$10,000 annually from direct sales



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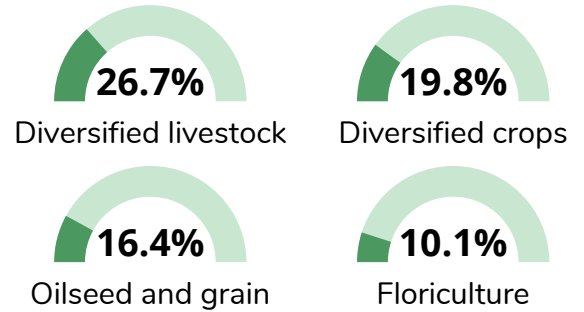
562 Farms with only Agritourism



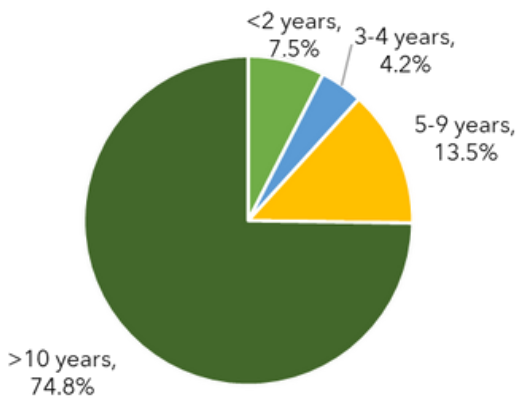
Most operators are full owners



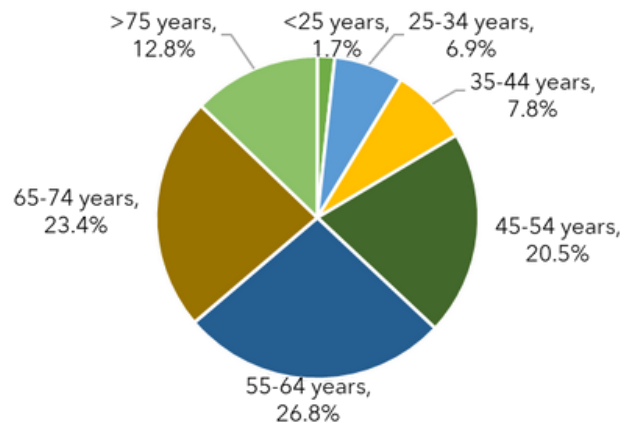
Farms with direct sales sell a variety of products (top four)



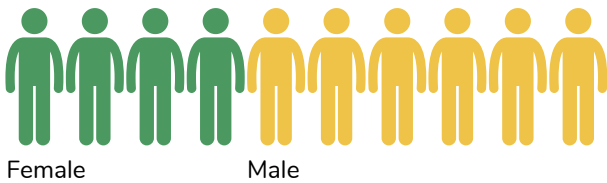
Most farms are more than 10 years old



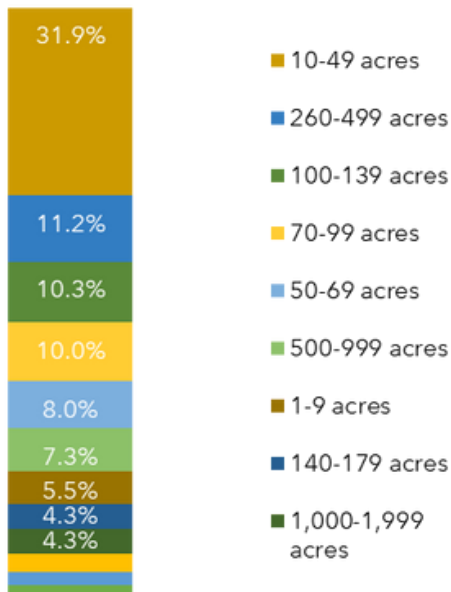
The largest proportion of farmers are 55-64 years old



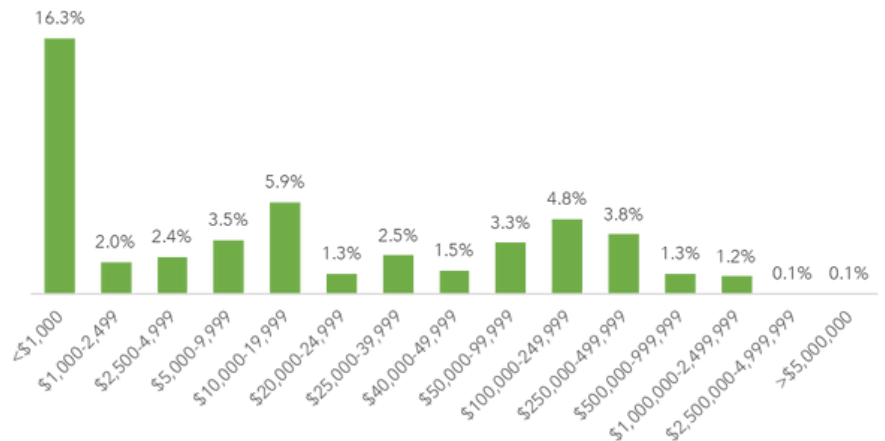
40.2% of operators are female



37.4% of farms are less than 50 acres in size



24.2% of farms make less than \$10,000 annually from only agritourism



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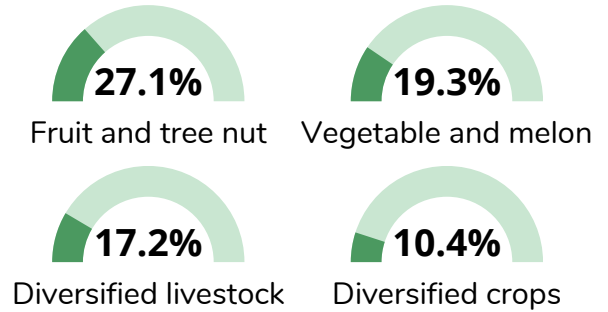
192 Farms with both Direct Sales and Agritourism



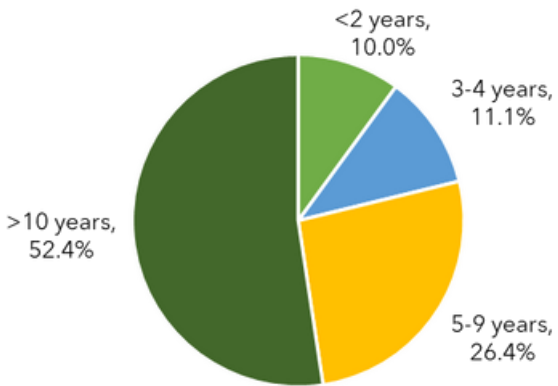
Most operators are full owners



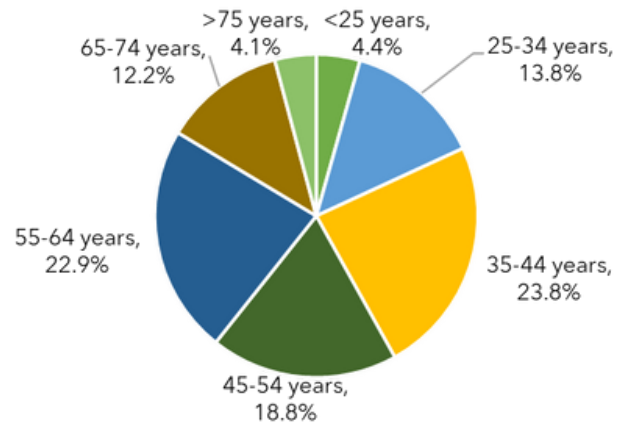
Farms with direct sales sell a variety of products (top four)



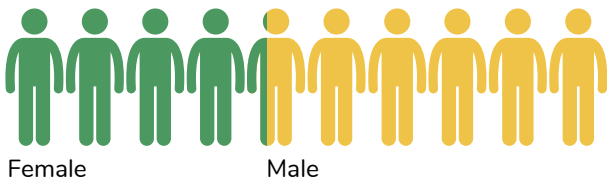
Most farms are more than 10 years old



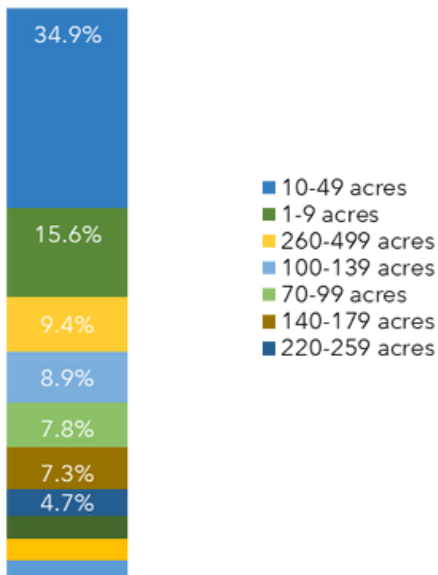
The largest proportion of farmers are 55-64 years old



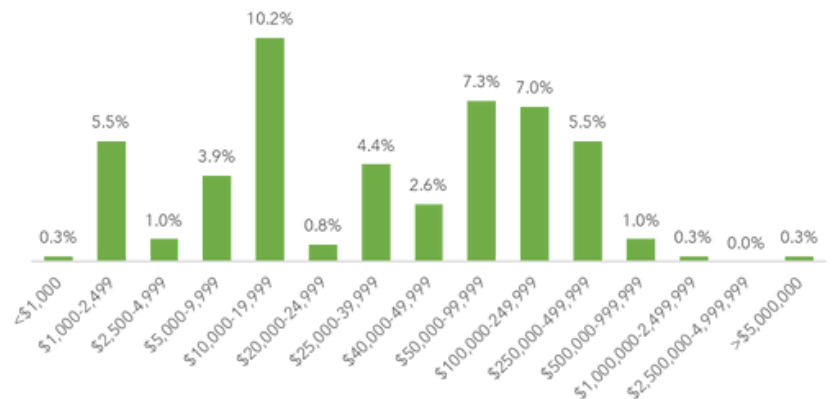
43.7% of operators are female



50.5% of farms are less than 50 acres in size



10.7% of farms make less than \$10,000 annually from both agritourism and direct sales



Agritourism in Michigan



This work was supported in part by the United States Department of Agriculture, National Institute of Food and Agriculture (NIFA) under project # 2020-68006-31683. Partial funding is provided by the Agricultural Marketing Resource Center (AgMRC), located at Iowa State University, www.agmrc.org. AgMRC is a national website dedicated to providing information to producers and service providers on value-added agriculture businesses. This material is based upon work supported by the National Science Foundation under Grant No. 2122374. This work is also supported in part by the Pennsylvania State University and NIFA Multistate/Regional Research and Extension Appropriations under Project #NE2249.



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