



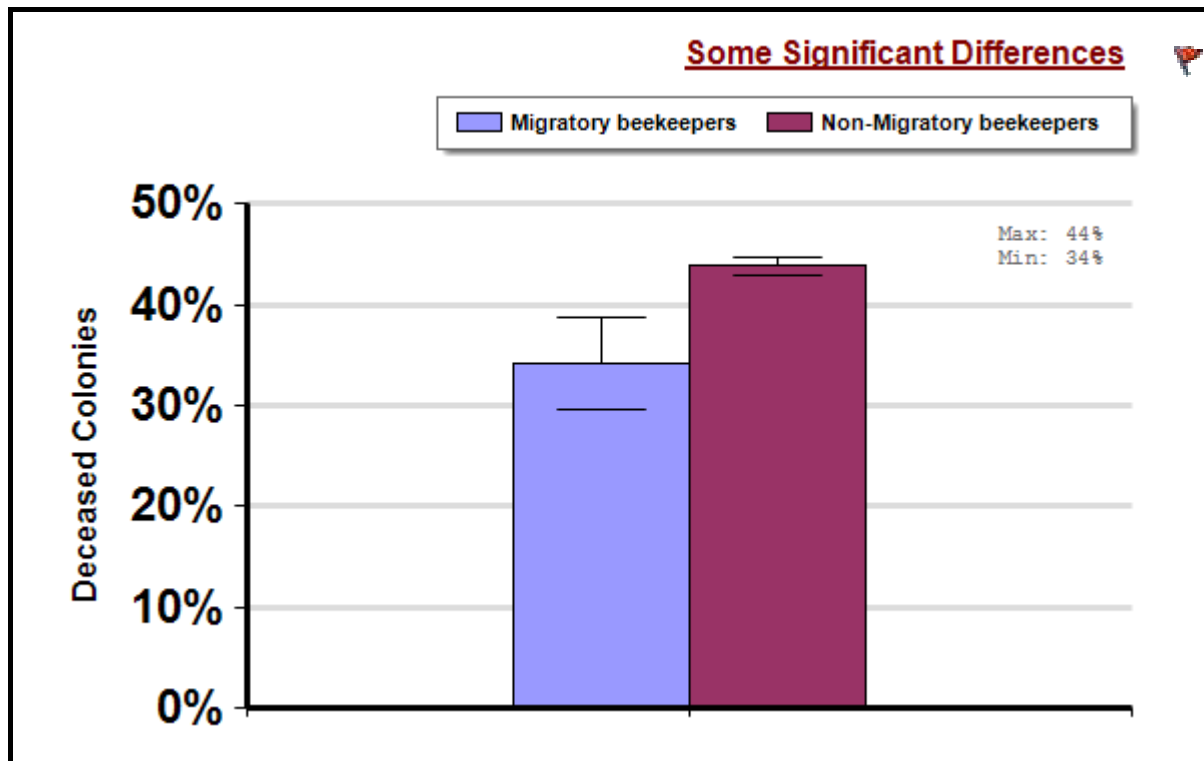
# Reported Average Loss By Operation Type (Migratory )

Management Survey 2015

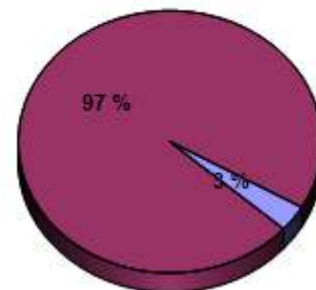
## Winter

Migratory beekeepers were beekeepers who moved a majority of their colonies, at least once, across state lines between April and March.

Report ID: 11-2015



## Participant Ratio



## Interpretation

Migratory beekeepers reported 10 fewer overwintering colony deaths per 100 managed colonies than stationary beekeepers. In other words, migratory beekeepers lost 22.7% fewer colonies than non-migratory beekeepers.

## Survey Question

	Total Number of Respondents Providing Valid Responses	Total Number of Colonies Managed	Average Colony Loss
			Mean(%) [Lower, Upper] CI
Migratory beekeepers	190	367,139	34% [30%, 39%]
Non-Migratory beekeepers	5,702	108,192	44% [43%, 45%]

## Comments About This Data

## Relevant Links, References, and Citations

Funded By:



United States  
Department of  
Agriculture

National Institute  
of Food  
and Agriculture

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