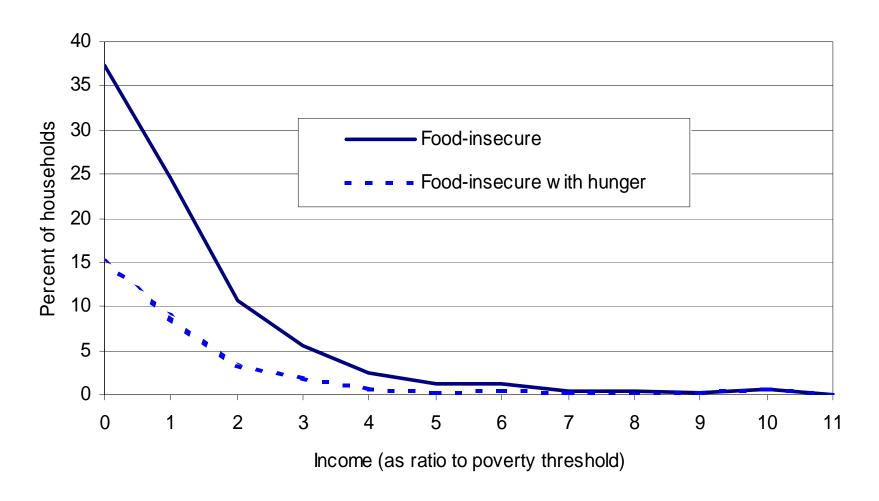
Figure 1

Prevalence of food insecurity and hunger, by income, average 1995-97



Note: Income (as ratio to poverty threshold) was rounded to nearest whole unit to categorize households.

Figure 2
Comparison of item scores: Middle- and high-income households versus low-income households

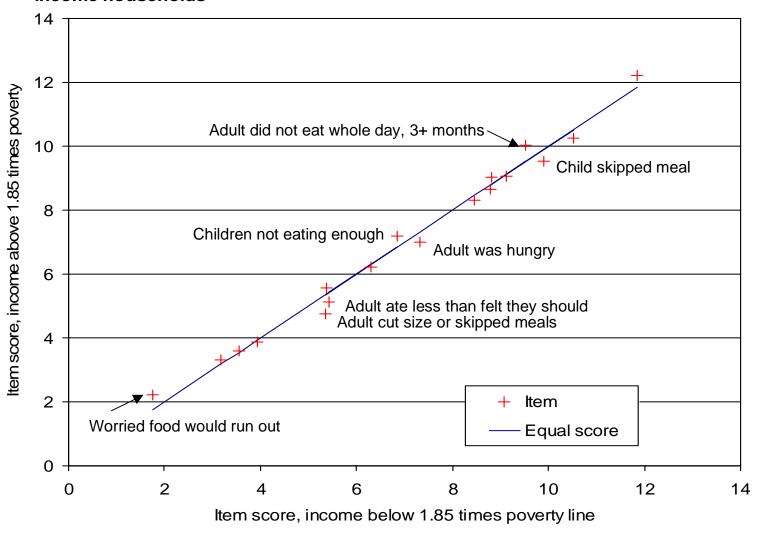


Figure 3

Comparison of item scores: Households with annual income > \$50,000 versus low-income households

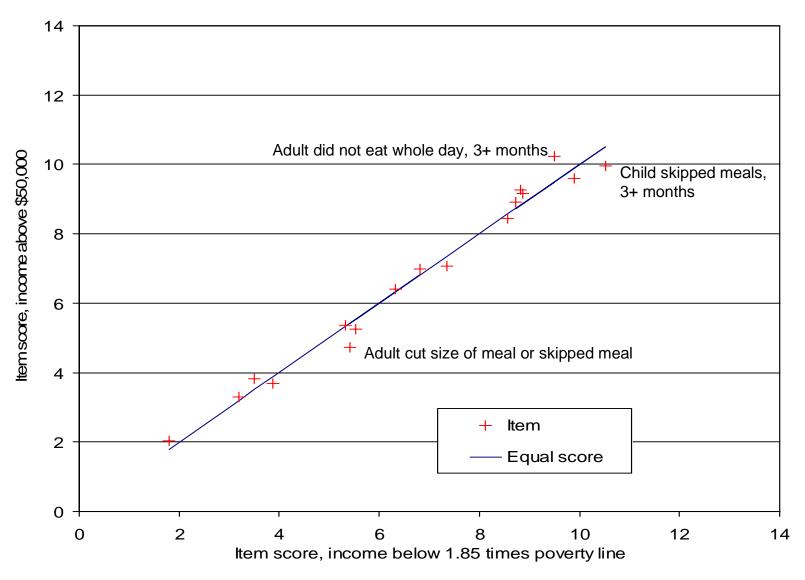
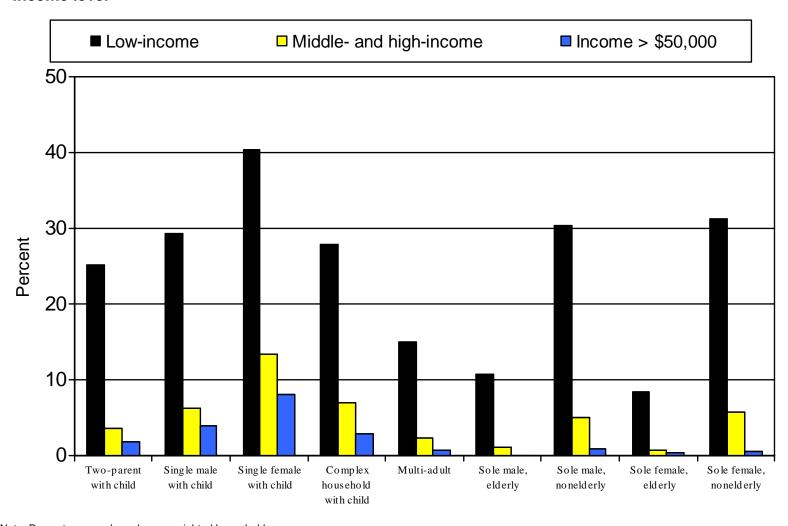


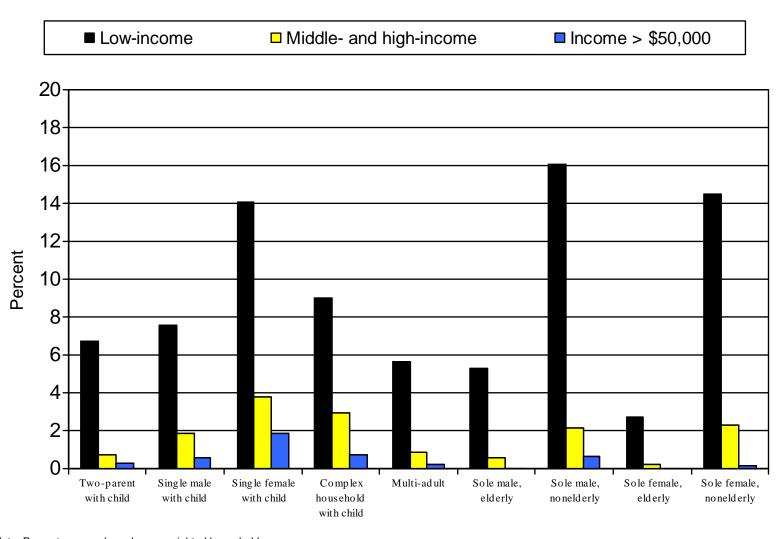
Figure 4

Percentage of households classified as food-insecure, by household structure and income level



Note: Percentages are based on unweighted household cases.

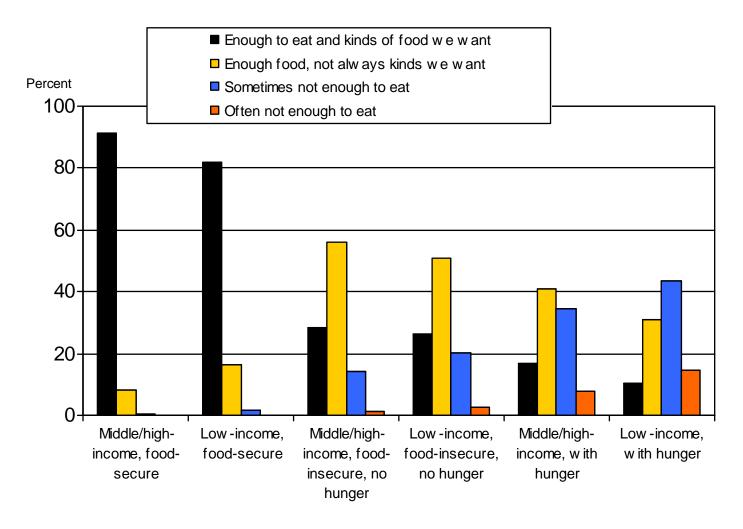
Percentage of households classified as food-insecure with hunger, by household structure and income level



Note: Percentages are based on unweighted household cases.

Figure 6

Percentage of households reporting each food sufficiency status, by food security status: Middle/high-income households versus low-income households

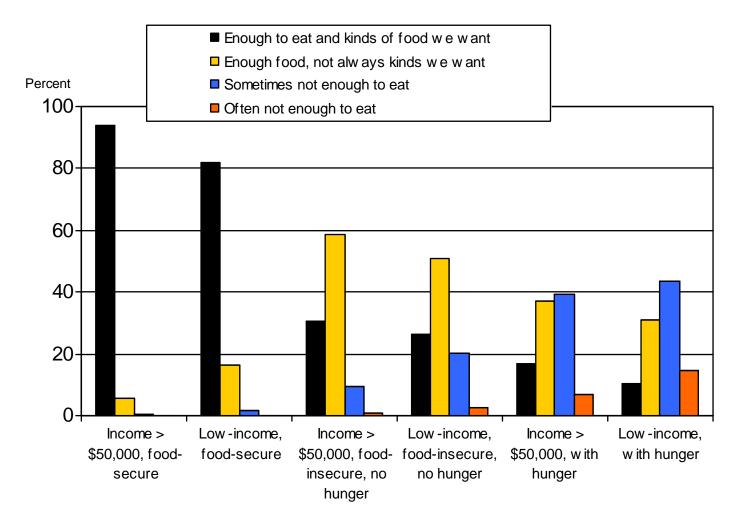


Note: The denominator for each percentage is the number of households in the specified income and food security status.

Note: Percentages are based on unweighted household cases.

Figure 7

Percentage of households reporting each food sufficiency status, by food security status: Households with annual income > \$50,000 versus low-income households



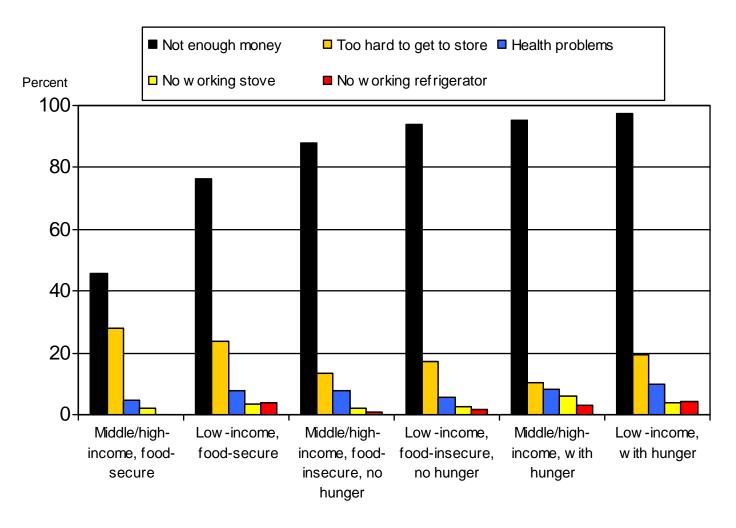
Note: The denominator for each percentage is the number of households in the specified income and food security status.

Note: Percentages are based on unweighted household cases.

Figure 8

Percentage of households reporting various reasons for not having enough food, by food security status:

Middle/high-income households versus low-income households

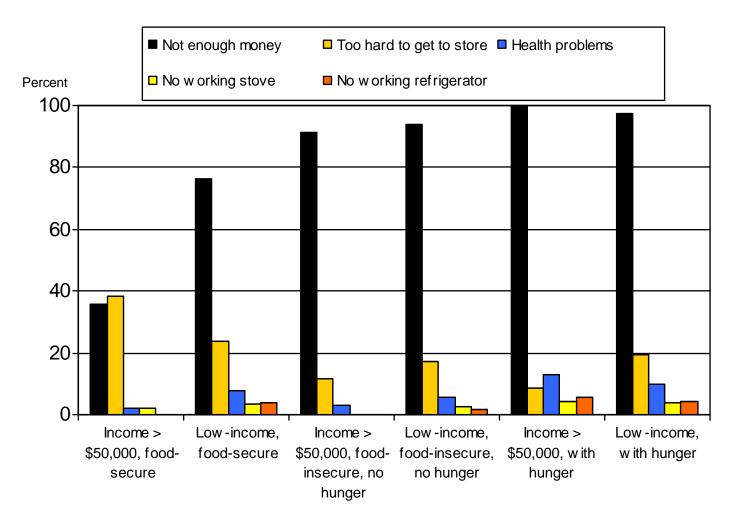


Note: The denominator for each percentage is the number of households in the specified income and food security status who reported that they sometimes or often didn't have enough to eat. Multiple reasons were reported by some households.

Note: Percentages are based on unweighted household cases.

Figure 9

Percentage of households reporting various reasons for not having enough food, by food security status:
Households with annual income > \$50,000 versus low-income households

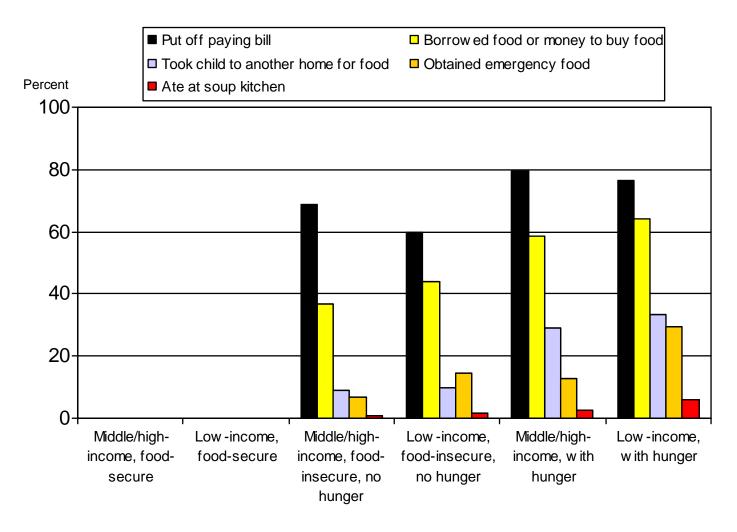


Note: The denominator for each percentage is the number of households in the specified income and food security status who reported that they sometimes or often didn't have enough to eat. Multiple reasons were reported by some households.

Note: Percentages are based on unweighted household cases.

Figure 10

Percentage of households reporting use of various coping strategies, by food security status: Middle/high-income households versus low-income households

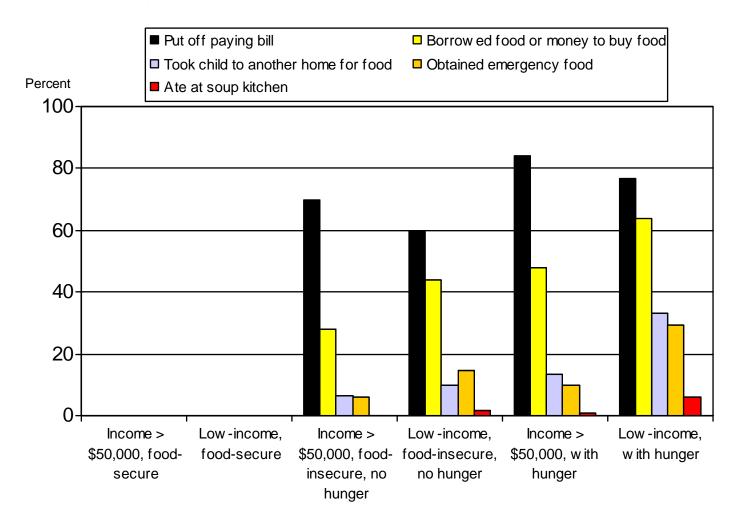


Note: The denominator for each percentage is the number of households in the specified income and food security status. Multiple coping strategies were reported by some households. Most food secure households were not asked these questions.

Note: Percentages are based on unweighted household cases.

Figure 11

Percentage of households reporting use of various coping strategies, by food security status: Households with annual income > \$50,000 versus low-income households



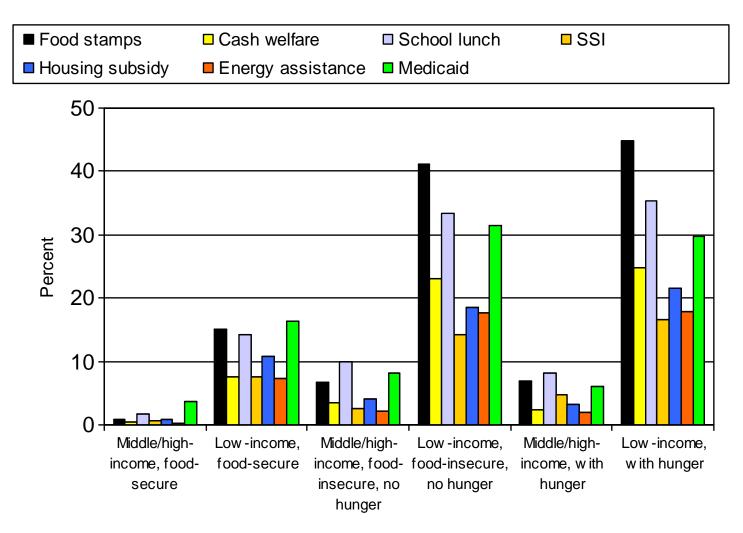
Note: The denominator for each percentage is the number of households in the specified income and food security status. Multiple coping strategies were reported by some households. Most food secure households were not asked these questions.

Note: Percentages are based on unweighted household cases.

Figure 12

Percentage of households receiving various types of public assistance, by food security status:

Middle/high-income households

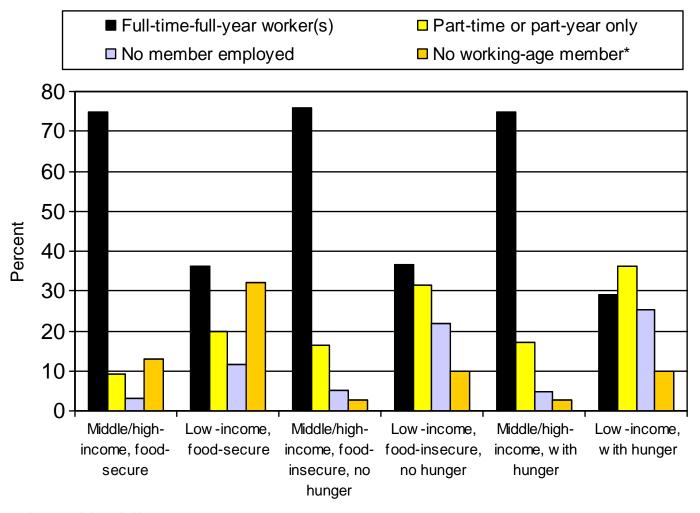


Note: The denominator for each percentage is the number of households in the specified income and food security status.

Note: Percentages are based on unweighted household cases.

Figure 13

Percentage of households with employed adults, by food security status: Middle/high-income households versus low-income households



The denominator for each percentage is the number of households in the specified income and food security status.

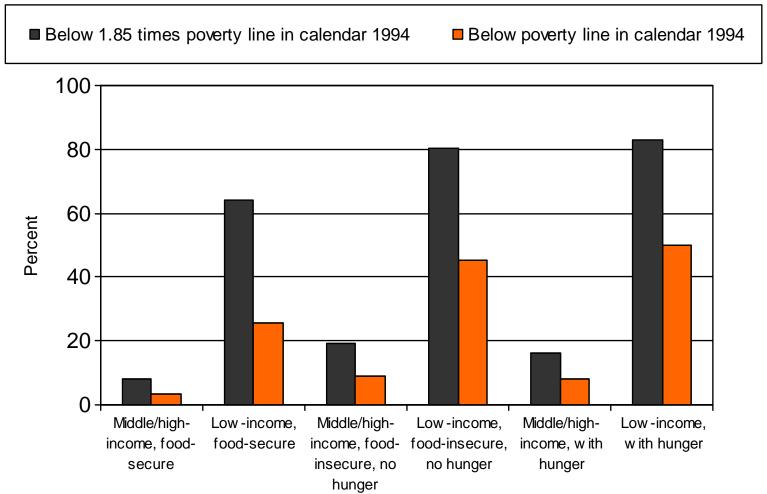
Percentages are based on unweighted household cases.

^{*}No person under age 65 in household.

Figure 14

Household income in calendar year 1994, by food security status and income in 1995:

Middle/high-income vs. low-income households



Middle/high-income versus low-income status is based on "control card" income as of the April 1995 survey.

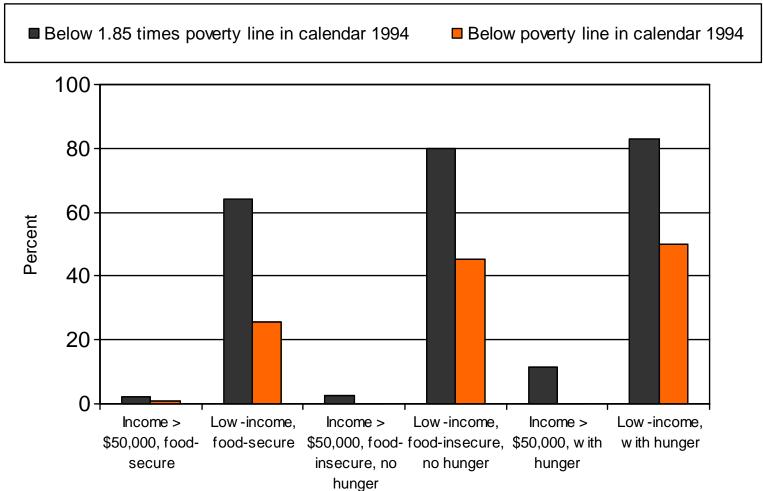
The denominator for each percentage is the number of households in the specified income and food security status.

Percentages are based on unweighted household cases.

Figure 15

Household income in calendar year 1994, by food security status and income in 1995:

Households with annual income > \$50,000 vs. low-income households



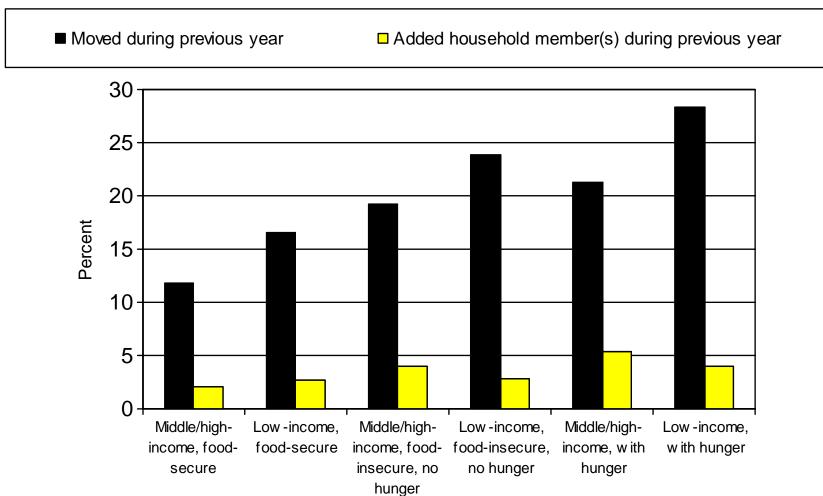
Income > \$50,000 versus low-income status is based on "control card" income as of the April 1995 survey.

The denominator for each percentage is the number of households in the specified income and food security status.

Percentages are based on unweighted household cases.

Figure 16

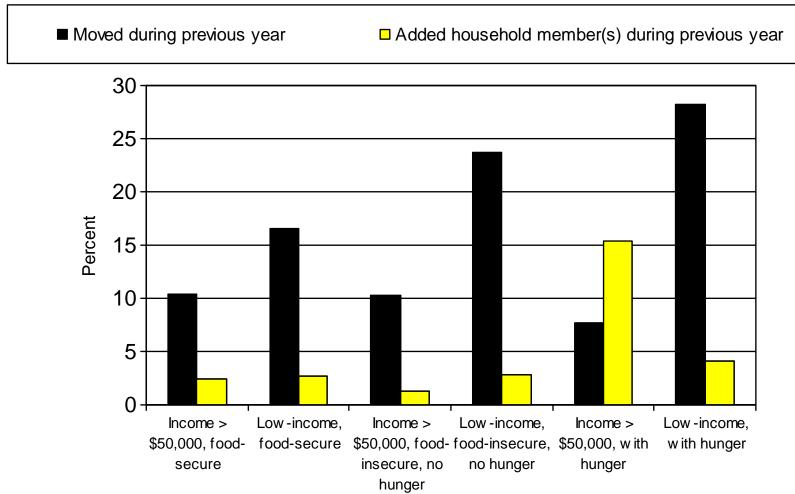
Households that moved or added one or more members during the previous year, by food security status in 1995: Middle/high-income vs. low-income households



The denominator for each percentage is the number of households in the specified income and food security status. Percentages are based on unweighted household cases.

Figure 17

Households that moved or added one or more members during the previous year, by food security status in 1995: Households with annual income > \$50,000 vs. low-income households



The denominator for each percentage is the number of households in the specified income and food security status. Percentages are based on unweighted household cases.