# 2021 Seat at the Table

## Participant Questionnaire

## Frequencies and Marginal Percentages

## Survey Information

### Survey data collection period:
October 11, 2021 - November 19, 2021

### Data collected by:
Human Ecology Learning & Problem Solving (HELPS) Lab, Montana State University-Bozeman

### Primary client:
- One Valley Community Foundation

### Notes:
The survey yielded 317 responses.

Seat at the Table 2021 –
Participant Questionnaire –
Frequencies and Marginal
Percentages       December 10, 2021       **1** |3 7

# Summary of Variables

## Variable Name: ulang
**Question Text**: User Language
**Frequencies and Marginal Percentages:**

*Table 1: Frequencies and marginal percentages table for **ulang** variable*

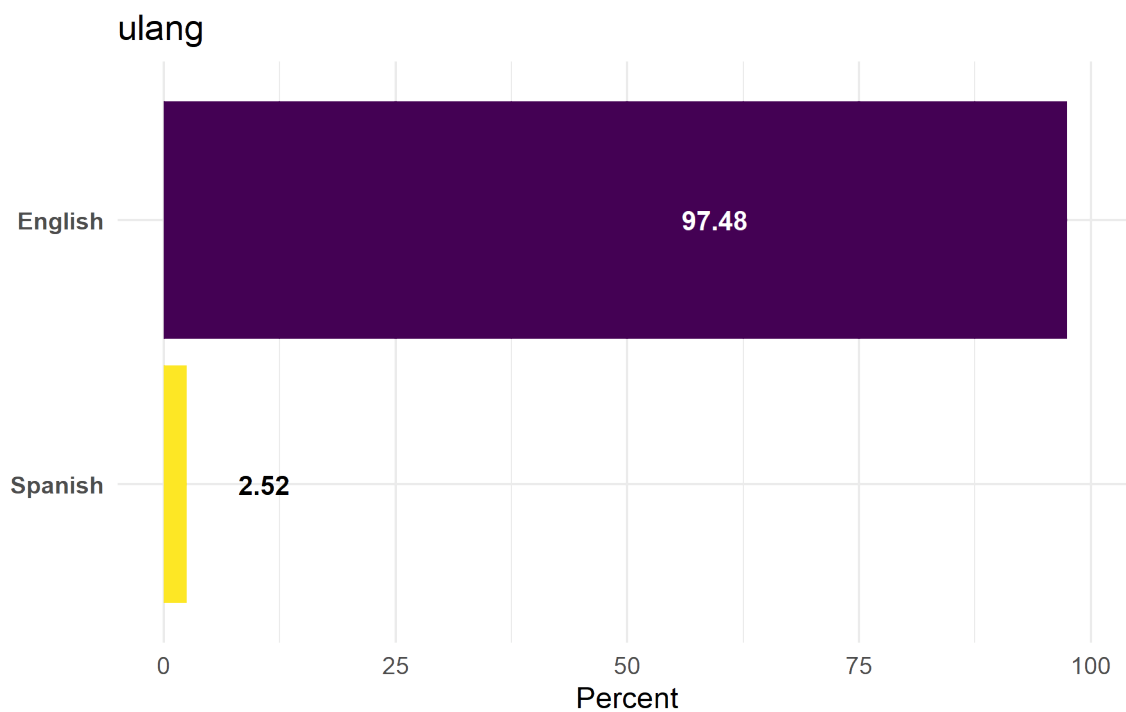| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| English | 309 | 97.48% |
| Spanish | 8 | 2.52% |
| **TOTAL** | **317** | |

ulang



Figure 1: Marginal percentages plot for **ulang** variable

## Variable Name: neigh

**Question Text**: 1. Which of the following best describes the neighborhood in which you live in Gallatin County?

**Frequencies and Marginal Percentages:**

*Table 2: Frequencies and marginal percentages table for **neigh** variable*

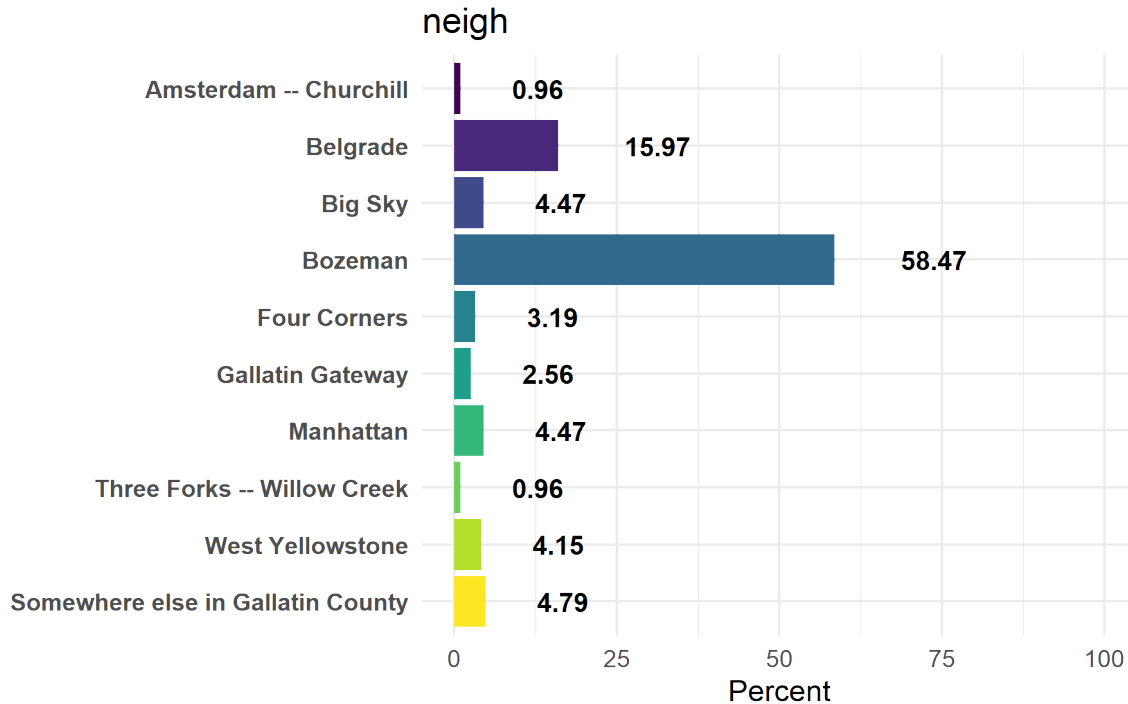| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---:|---:|
| Amsterdam – Churchill | 3 | 0.96% |
| Belgrade | 50 | 15.97% |
| Big Sky | 14 | 4.47% |
| Bozeman | 183 | 58.47% |
| Four Corners | 10 | 3.19% |
| Gallatin Gateway | 8 | 2.56% |
| Manhattan | 14 | 4.47% |
| Three Forks – Willow Creek | 3 | 0.96% |
| West Yellowstone | 13 | 4.15% |
| Somewhere else in Gallatin County | 15 | 4.79% |
| **TOTAL** | **313** | |



Figure 2: Marginal percentages plot for **neigh** variable

## Variable Name: eembene

**Question Text**: 2. How effective do you think each of the following strategies would be for addressing housing problems in your local area? - Employer benefits

**Frequencies and Marginal Percentages:**

*Table 3: Frequencies and marginal percentages table for **eembene** variable*

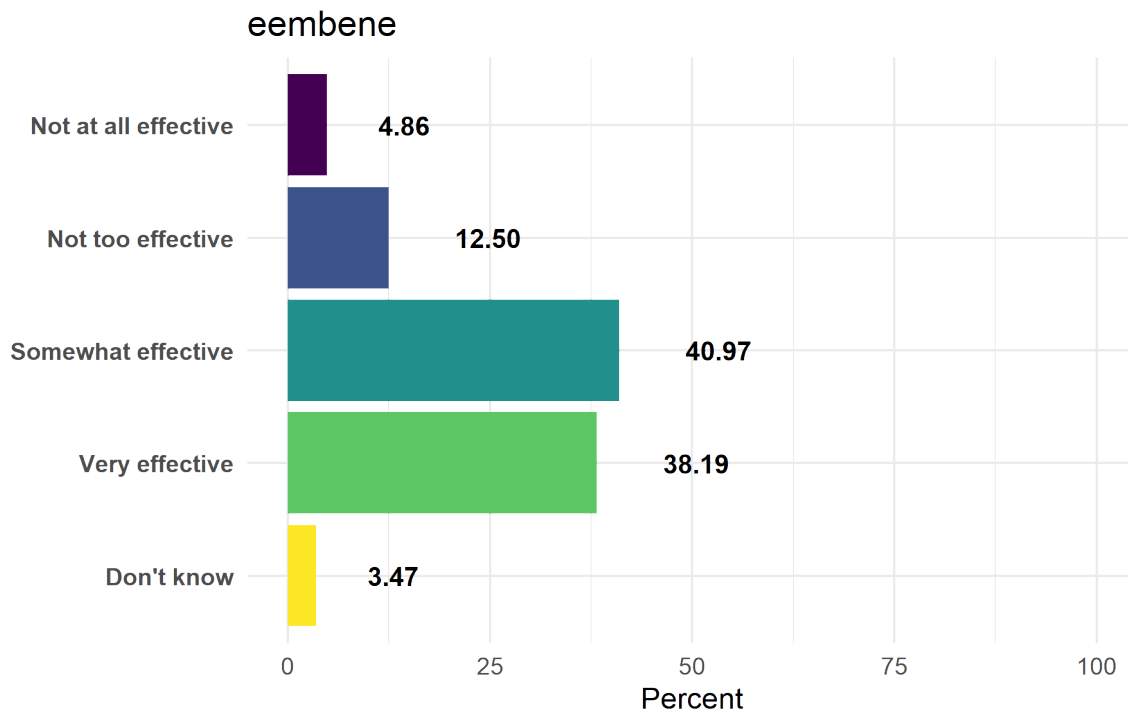| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Not at all effective | 14 | 4.86% |
| Not too effective | 36 | 12.50% |
| Somewhat effective | 118 | 40.97% |
| Very effective | 110 | 38.19% |
| Don't know | 10 | 3.47% |
| **TOTAL** | 288 | |



Figure 3: Marginal percentages plot for **eembene** variable

## Variable Name: ehassist

**Question Text**: 2. How effective do you think each of the following strategies would be for addressing housing problems in your local area? - Housing assistance programs
**Frequencies and Marginal Percentages:**

*Table 4: Frequencies and marginal percentages table for **ehassist** variable*

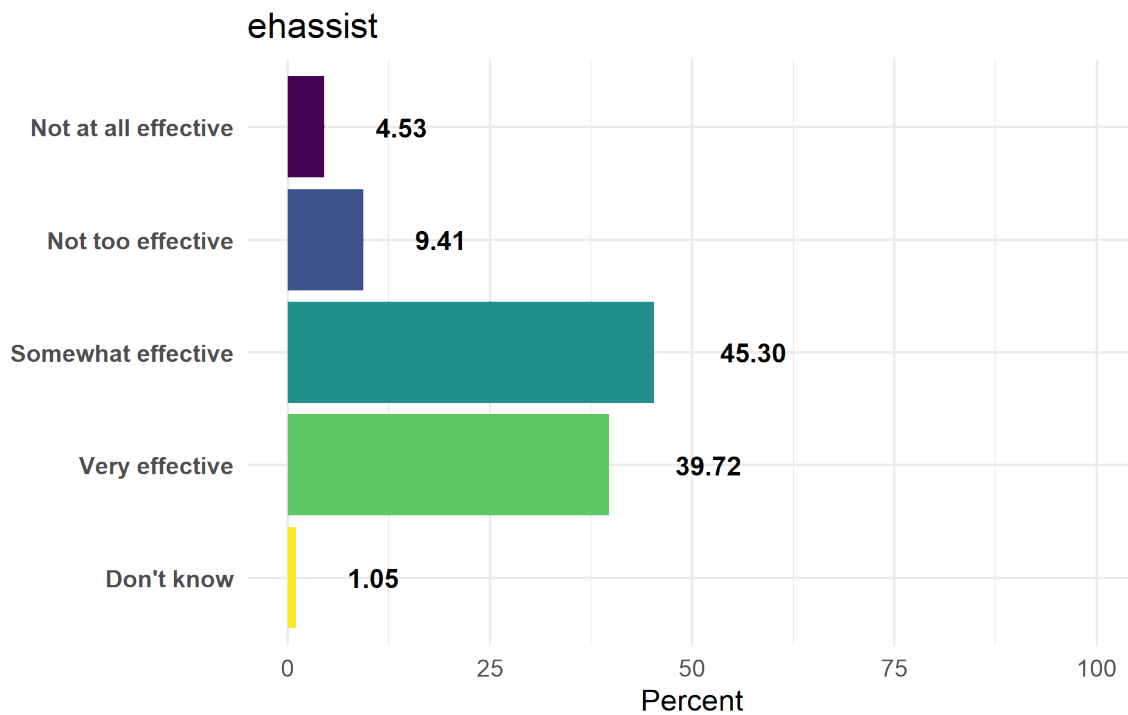| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Not at all effective | 13 | 4.53% |
| Not too effective | 27 | 9.41% |
| Somewhat effective | 130 | 45.30% |
| Very effective | 114 | 39.72% |
| Don't know | 3 | 1.05% |
| **TOTAL** | 287 | |



Figure 4: Marginal percentages plot for **ehassist** variable

## Variable Name: egovsol

**Question Text**: 2. How effective do you think each of the following strategies would be for addressing housing problems in your local area? - Government or policy solutions

**Frequencies and Marginal Percentages:**

*Table 5: Frequencies and marginal percentages table for **egovsol** variable*

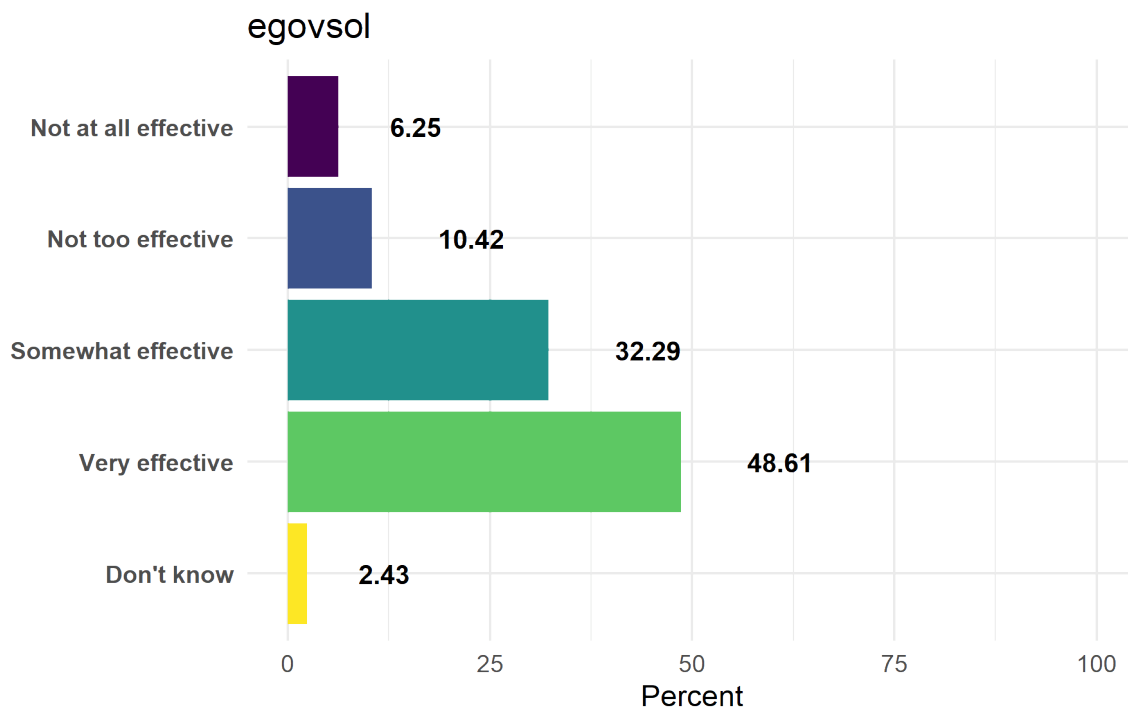| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Not at all effective | 18 | 6.25% |
| Not too effective | 30 | 10.42% |
| Somewhat effective | 93 | 32.29% |
| Very effective | 140 | 48.61% |
| Don't know | 7 | 2.43% |
| **TOTAL** | 288 | |



Figure 5: Marginal percentages plot for **egovsol** variable

## Variable Name: efininc

**Question Text**: 2. How effective do you think each of the following strategies would be for addressing housing problems in your local area? - Financial incentives for residential home building

**Frequencies and Marginal Percentages:**

*Table 6: Frequencies and marginal percentages table for **efininc** variable*

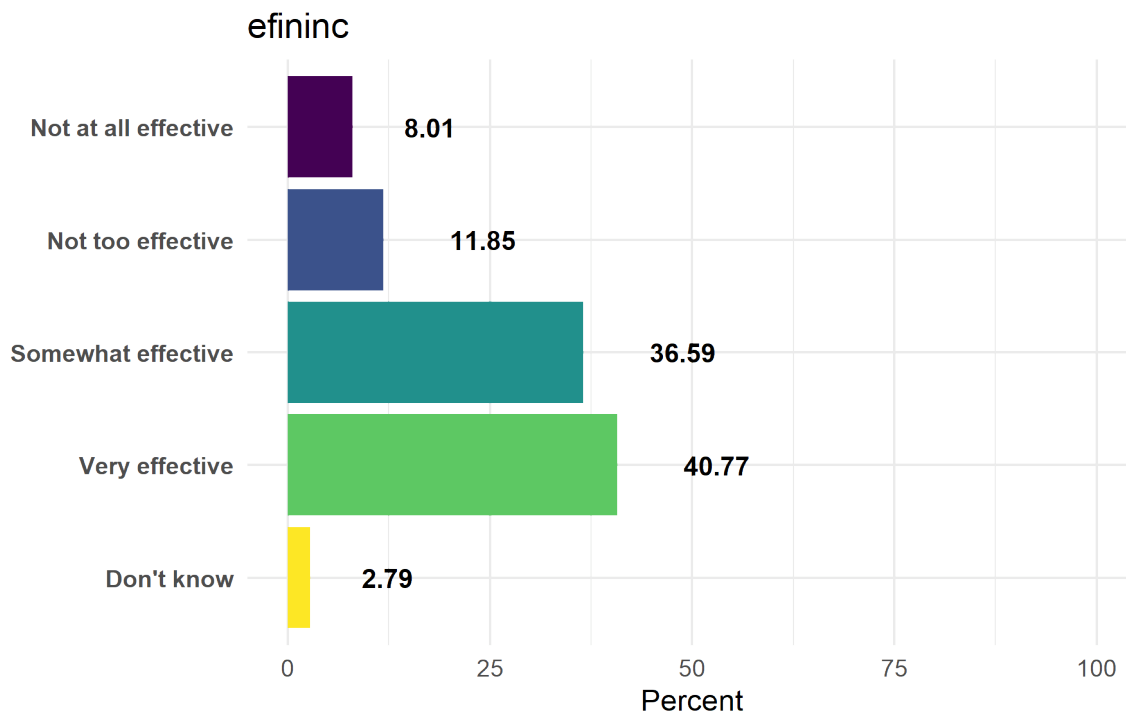| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Not at all effective | 23 | 8.01% |
| Not too effective | 34 | 11.85% |
| Somewhat effective | 105 | 36.59% |
| Very effective | 117 | 40.77% |
| Don't know | 8 | 2.79% |
| **TOTAL** | 287 | |



Figure 6: Marginal percentages plot for **efininc** variable

## Variable Name: ehcost

**Question Text**: 2. How effective do you think each of the following strategies would be for addressing housing problems in your local area? - Housing cost subsidies

**Frequencies and Marginal Percentages:**

*Table 7: Frequencies and marginal percentages table for **ehcost** variable*

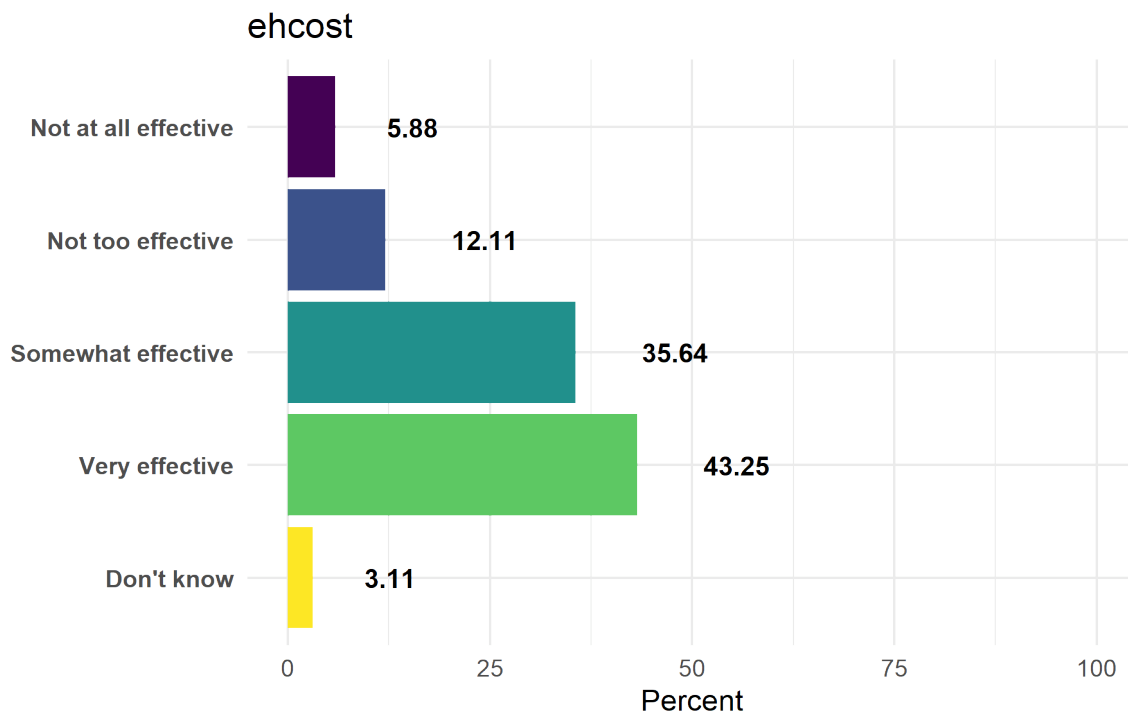| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Not at all effective | 17 | 5.88% |
| Not too effective | 35 | 12.11% |
| Somewhat effective | 103 | 35.64% |
| Very effective | 125 | 43.25% |
| Don't know | 9 | 3.11% |
| **TOTAL** | 289 | |



Figure 7: Marginal percentages plot for **ehcost** variable

## Survey Question Summary for Variable Names: eembene, ehassist, egovsol, efininc, ehcost

**Question Text**: 2. How effective do you think each of the following strategies would be for addressing housing problems in your local area?

*Table 8: Percentages for Likert combined levels for **eembene, ehassist, egovsol, efininc, ehcost** variables, sorted in descending order on the percent in the 'High' category.*

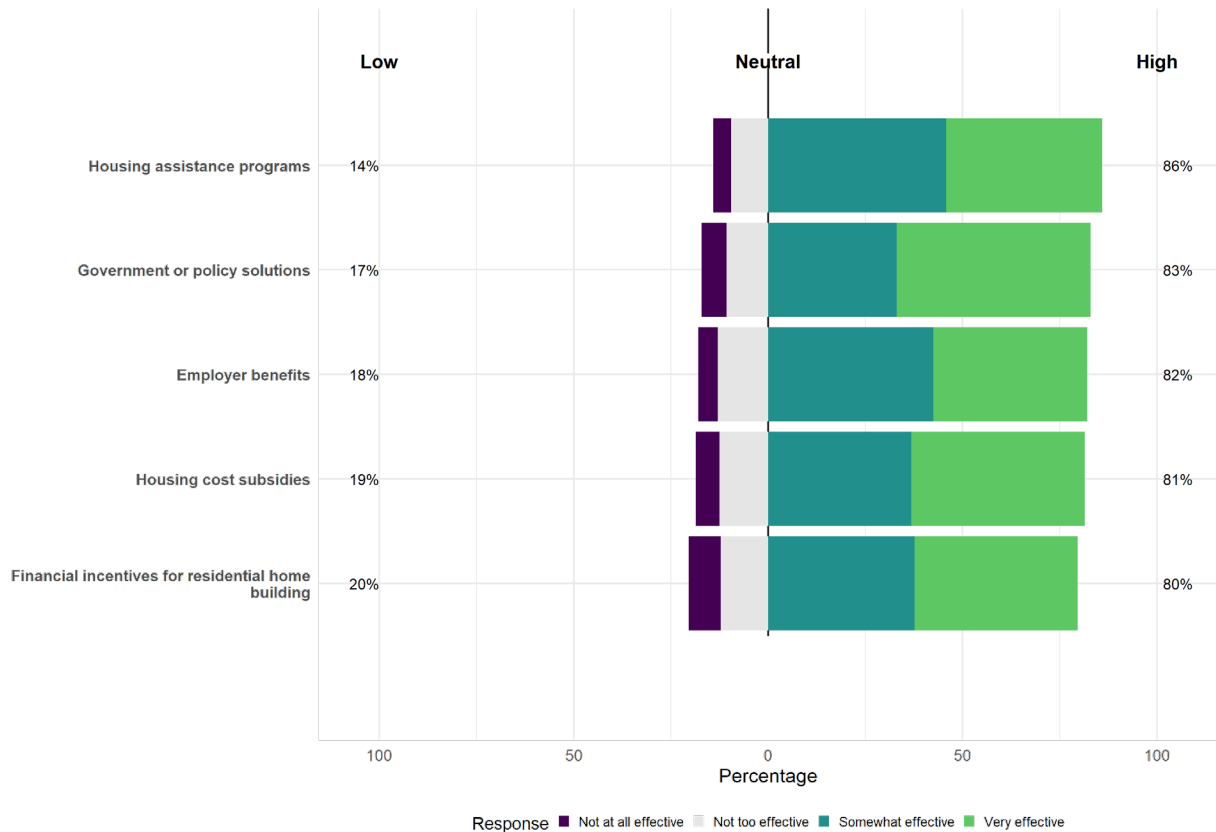| ITEM | LOW | HIGH |
|------|-----|------|
| Housing assistance programs | 14.08 | 85.92 |
| Government or policy solutions | 17.08 | 82.92 |
| Employer benefits | 17.99 | 82.01 |
| Housing cost subsidies | 18.57 | 81.43 |
| Financial incentives for residential home building | 20.43 | 79.57 |



Figure 8: Likert plot for for solutions variables

## Variable Name: dembene

**Question Text**: 3. Imagine you have $100 to support different kinds of housing strategies. How would you distribute the $100 across the five basic strategy areas below to help solve the housing challenges? (Enter dollar amounts in the blanks below. Choose as few or many strategies as you want, but the amounts must sum to $100.) - Employer benefits

**Summary Statistics:**

*Table 9: Summary statistics for **dembene** variable*

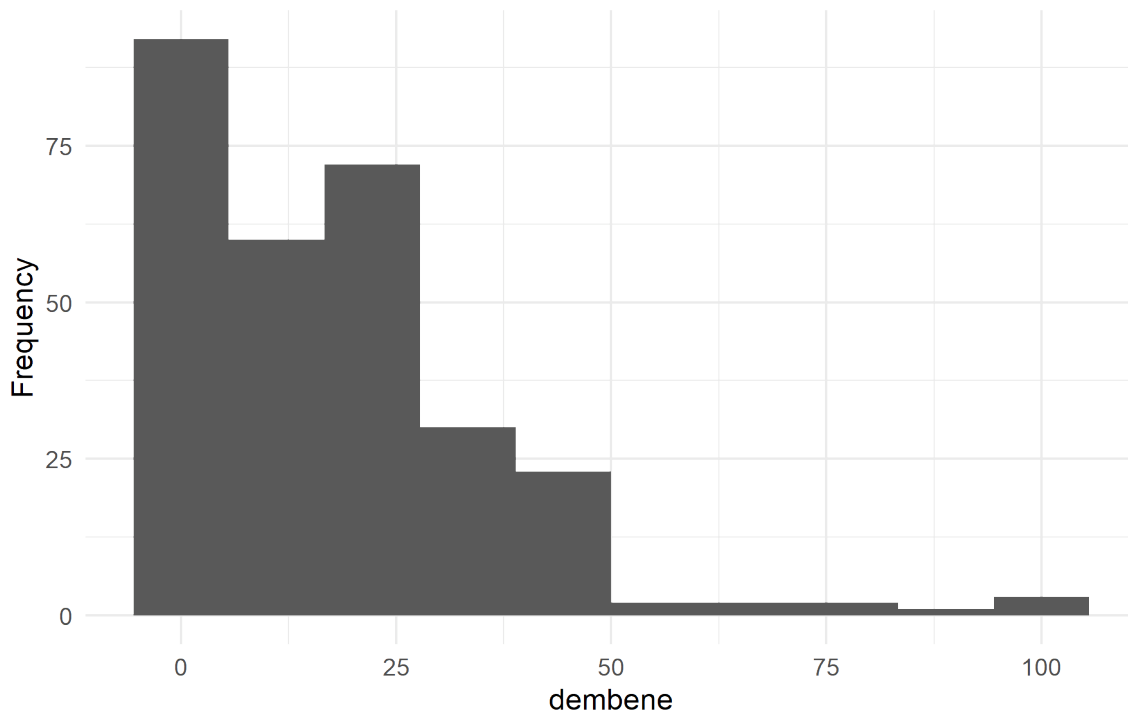| STATISTIC | VALUE |
|---|---|
| Min | 0.00 |
| Max | 100.00 |
| Median | 15.00 |
| Mean | 17.89 |
| Total | 5135.00 |
| Missing | 30.00 |
| Count | 287.00 |

Figure 9: Histogram for **dembene** variable

## Variable Name: dhassist

**Question Text**: 3. Imagine you have $100 to support different kinds of housing strategies. How would you distribute the $100 across the five basic strategy areas below to help solve the housing challenges? (Enter dollar amounts in the blanks below. Choose as few or many strategies as you want, but the amounts must sum to $100.) - Housing assistance programs

**Summary Statistics:**

*Table 10: Summary statistics for **dhassist** variable*

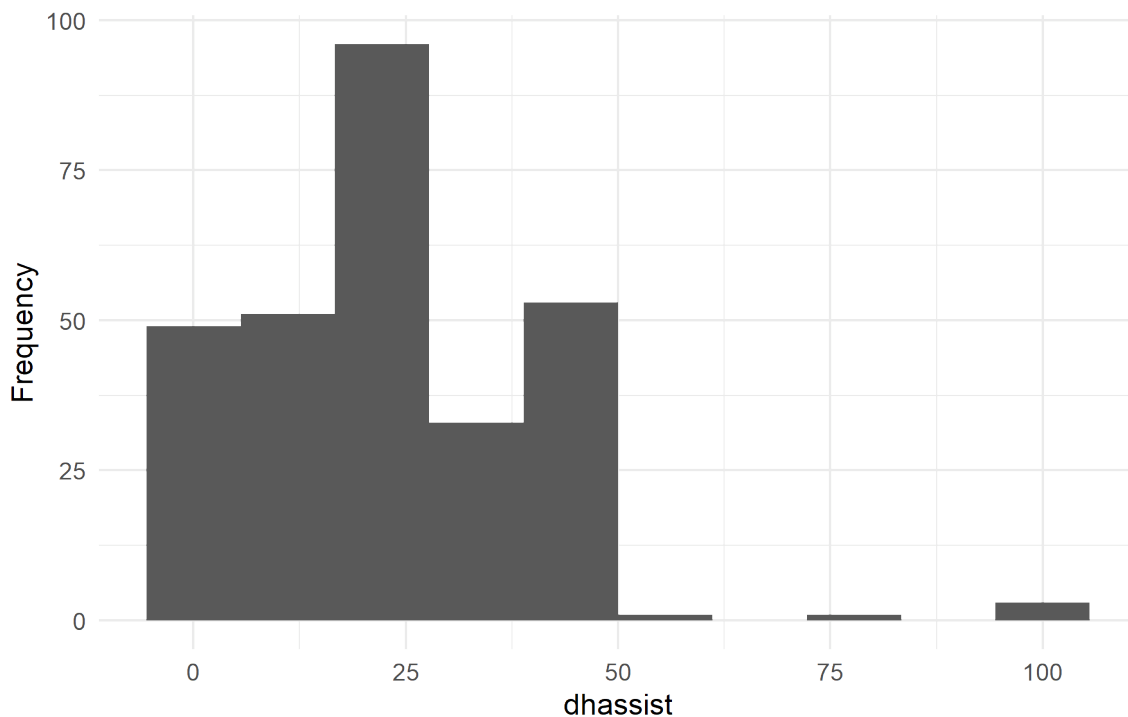| STATISTIC | VALUE |
|---|---|
| Min | 0.00 |
| Max | 100.00 |
| Median | 20.00 |
| Mean | 23.31 |
| Total | 6690.00 |
| Missing | 30.00 |
| Count | 287.00 |



Figure 10: Histogram for **dhassist** variable

## Variable Name: dgovsol

**Question Text**: 3. Imagine you have $100 to support different kinds of housing strategies. How would you distribute the $100 across the five basic strategy areas below to help solve the housing challenges? (Enter dollar amounts in the blanks below. Choose as few or many strategies as you want, but the amounts must sum to $100.) - Government or policy solutions

**Summary Statistics:**

*Table 11: Summary statistics for **dgovsol** variable*

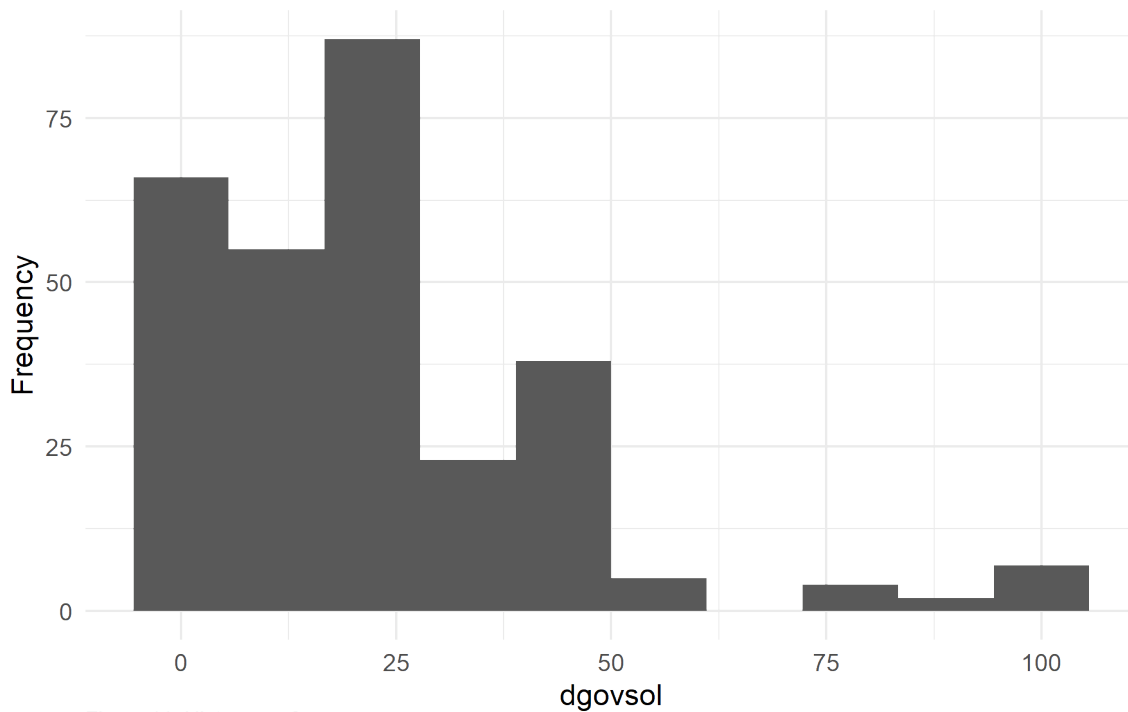| STATISTIC | VALUE |
|---|---|
| Min | 0.00 |
| Max | 100.00 |
| Median | 20.00 |
| Mean | 22.72 |
| Total | 6521.00 |
| Missing | 30.00 |
| Count | 287.00 |



Figure 11: Histogram for **dgovsol** variable

## Variable Name: dfininc

**Question Text**: 3. Imagine you have $100 to support different kinds of housing strategies. How would you distribute the $100 across the five basic strategy areas below to help solve the housing challenges? (Enter dollar amounts in the blanks below. Choose as few or many strategies as you want, but the amounts must sum to $100.) - Financial incentives for residential home building

**Summary Statistics:**

*Table 12: Summary statistics for **dfininc** variable*

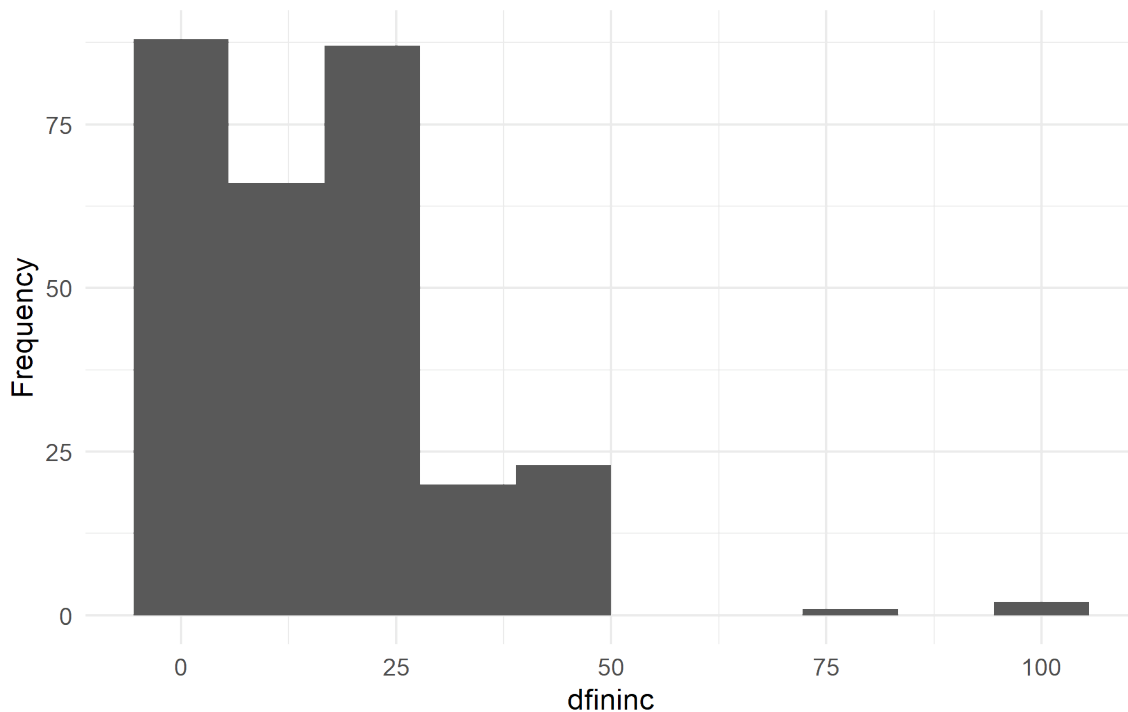| STATISTIC | VALUE |
|---|---|
| Min | 0.00 |
| Max | 100.00 |
| Median | 15.00 |
| Mean | 16.33 |
| Total | 4686.50 |
| Missing | 30.00 |
| Count | 287.00 |



Figure 12: Histogram for **dfininc** variable

## Variable Name: dhcost

**Question Text**: 3. Imagine you have $100 to support different kinds of housing strategies. How would you distribute the $100 across the five basic strategy areas below to help solve the housing challenges? (Enter dollar amounts in the blanks below. Choose as few or many strategies as you want, but the amounts must sum to $100.) - Housing cost subsidies

**Summary Statistics:**

*Table 13: Summary statistics for **dhcost** variable*

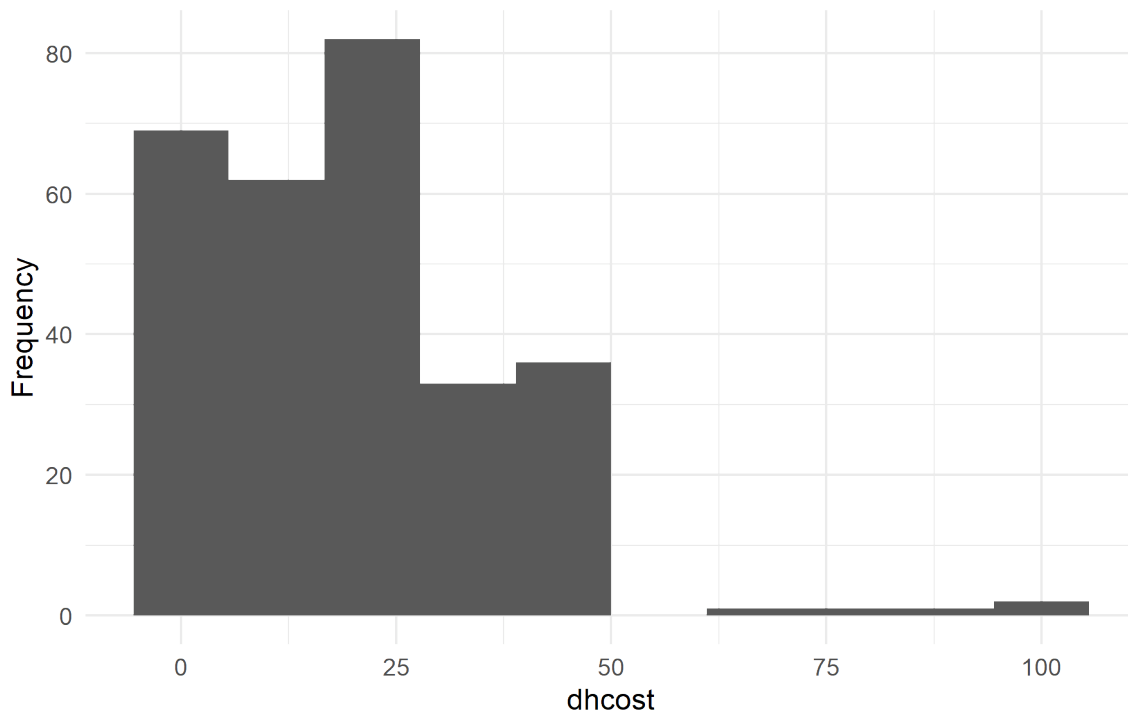| STATISTIC | VALUE |
|-----------|-------|
| Min | 0.00 |
| Max | 100.00 |
| Median | 20.00 |
| Mean | 19.75 |
| Total | 5667.50 |
| Missing | 30.00 |
| Count | 287.00 |



Figure 13: Histogram for **dhcost** variable

## Variable Name: fprivate

**Question Text**: 4. Do you support or oppose each of the following funding sources for housing solutions?
- Private investment

**Frequencies and Marginal Percentages:**

*Table 14: Frequencies and marginal percentages table for **fprivate** variable*

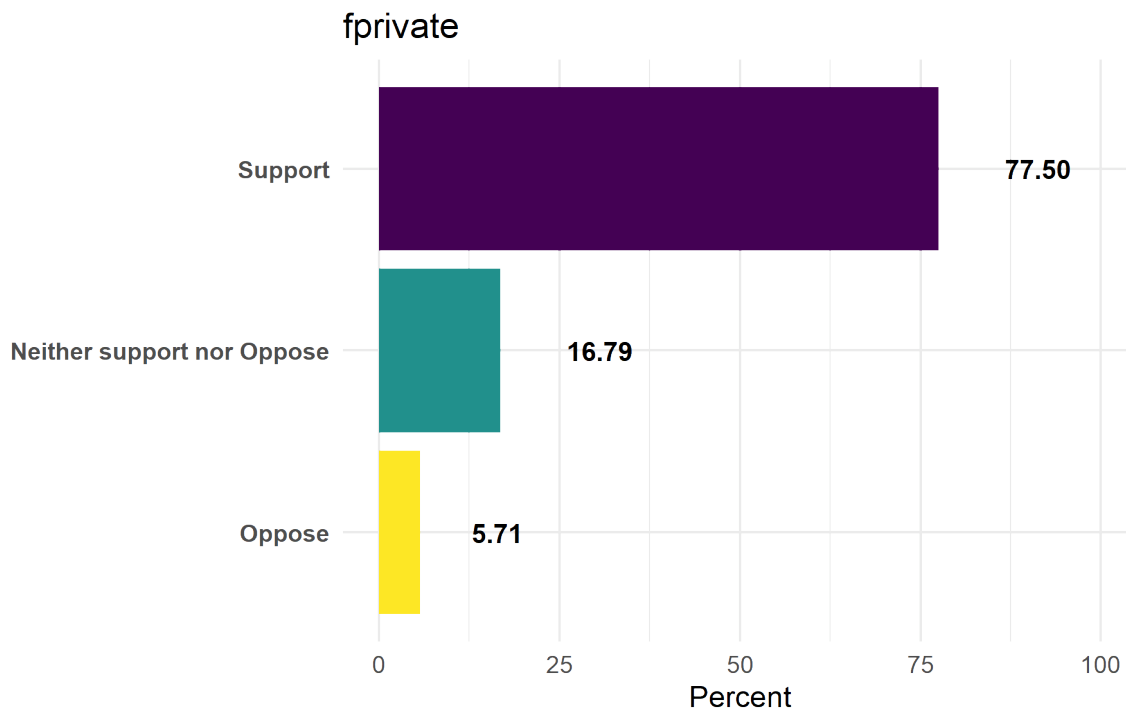| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Support | 217 | 77.50% |
| Neither support nor Oppose | 47 | 16.79% |
| Oppose | 16 | 5.71% |
| **TOTAL** | 280 | |



Figure 14: Marginal percentages plot for
**fprivate** variable

## Variable Name: fproptax

**Question Text**: 4. Do you support or oppose each of the following funding sources for housing solutions?
- Property taxes
**Frequencies and Marginal Percentages:**

*Table 15: Frequencies and marginal percentages table for **fproptax** variable*

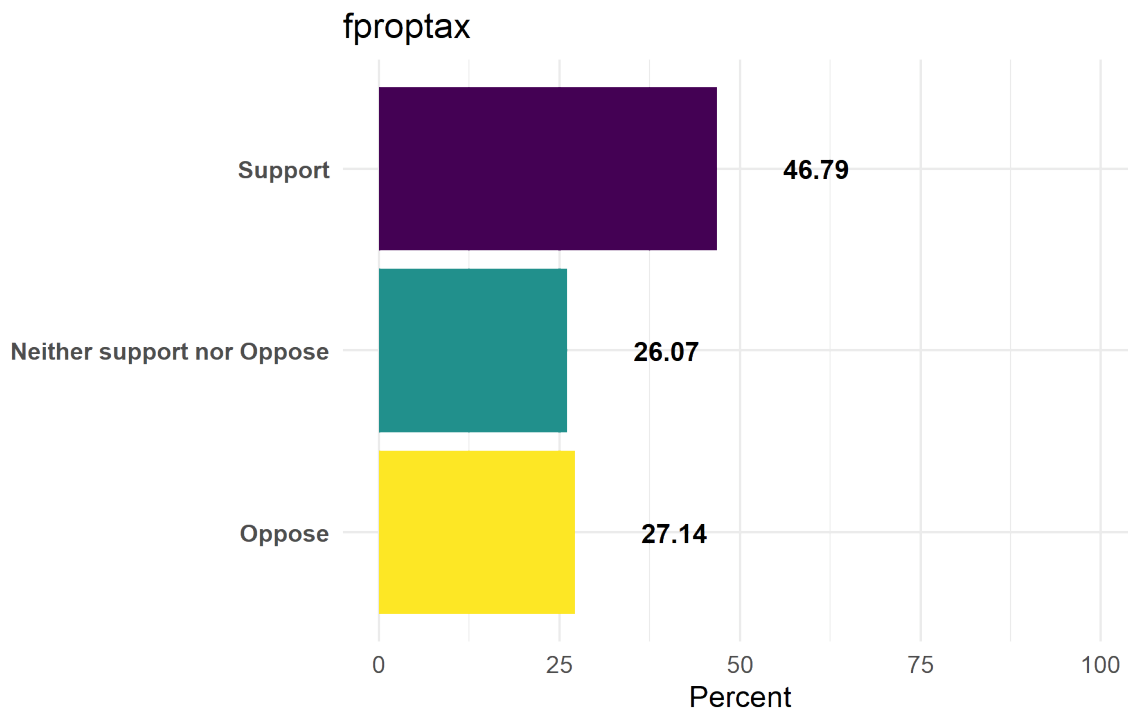| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Support | 131 | 46.79% |
| Neither support nor Oppose | 73 | 26.07% |
| Oppose | 76 | 27.14% |
| **TOTAL** | **280** | |



Figure 15: Marginal percentages plot for **fproptax** variable

## Variable Name: ffedmon

**Question Text**: 4. Do you support or oppose each of the following funding sources for housing solutions? - Federal money

**Frequencies and Marginal Percentages:**

*Table 16: Frequencies and marginal percentages table for **ffedmon** variable*

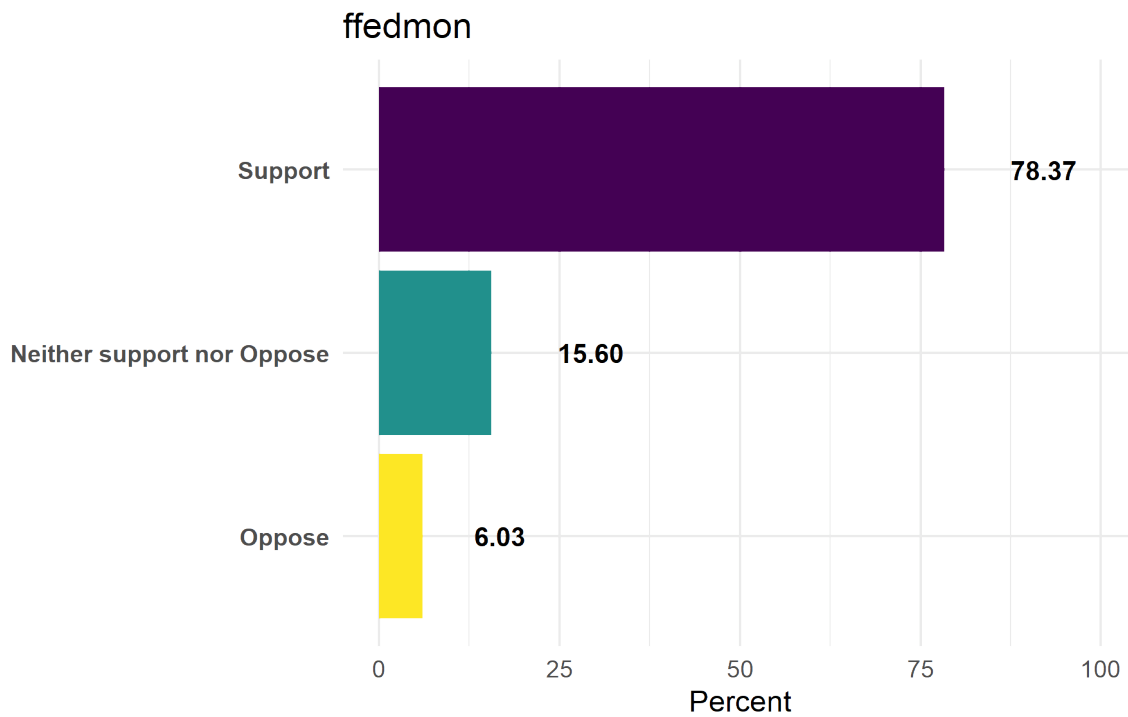| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Support | 221 | 78.37% |
| Neither support nor Oppose | 44 | 15.60% |
| Oppose | 17 | 6.03% |
| **TOTAL** | 282 | |



Figure 16: Marginal percentages plot for **ffedmon** variable

## Variable Name: fphilan

**Question Text**: 4. Do you support or oppose each of the following funding sources for housing solutions?
- Philanthropy
**Frequencies and Marginal Percentages:**

*Table 17: Frequencies and marginal percentages table for **fphilan** variable*

| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Support | 228 | 82.01% |
| Neither support nor Oppose | 43 | 15.47% |
| Oppose | 7 | 2.52% |
| **TOTAL** | 278 | |
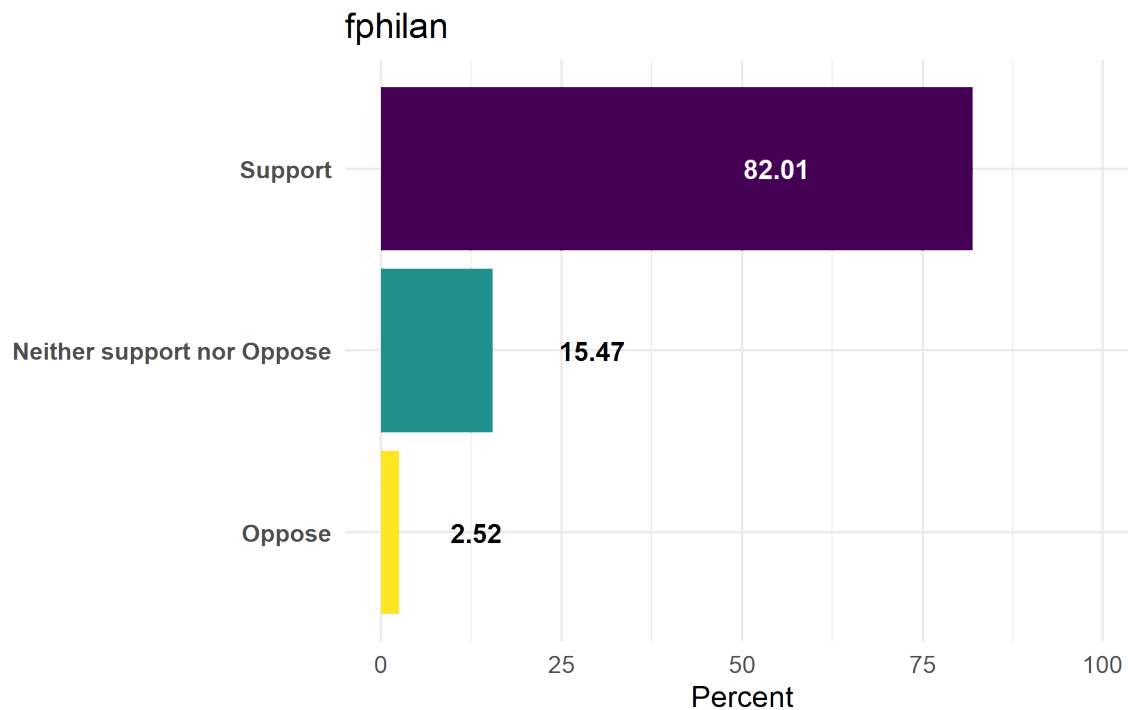


Figure 17: Marginal percentages plot for
**fphilan** variable

## Variable Name: fother

**Question Text**: 4. Do you support or oppose each of the following funding sources for housing solutions?
- Other (name):

**Frequencies and Marginal Percentages:**

*Table 18: Frequencies and marginal percentages table for **fother** variable*

| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Support | 38 | 76.00% |
| Neither support nor Oppose | 12 | 24.00% |
| Oppose | 0 | 0.00% |
| **TOTAL** | **50** | |



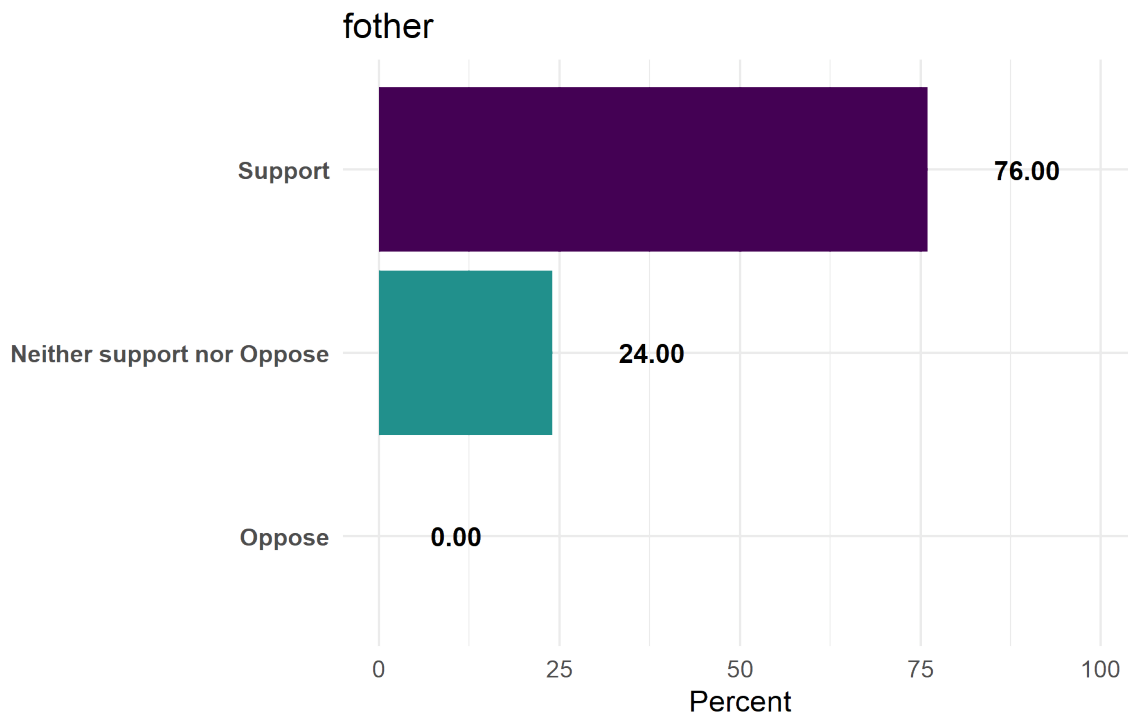Figure 18: Marginal percentages plot for **fother** variable

## Survey Question Summary for Variable Names: fprivate, fproptax, ffedmon, fphilan, fother

**Question Text**: 4. Do you support or oppose each of the following funding sources for housing solutions?

*Table 19: Percentages for Likert combined levels for **fprivate, fproptax, ffedmon, fphilan, fother** variables, sorted in descending order on the percent that indicated support. These percentages exclude 'don't know' responses.*

| ITEM | OPPOSE | NEUTRAL | SUPPORT |
|------|--------|---------|---------|
| Philanthropy | 2.52 | 15.47 | 82.01 |
| Federal money | 6.03 | 15.60 | 78.37 |
| Private investment | 5.71 | 16.79 | 77.50 |
| Other (name): | 0.00 | 24.00 | 76.00 |
| Property taxes | 27.14 | 26.07 | 46.79 |
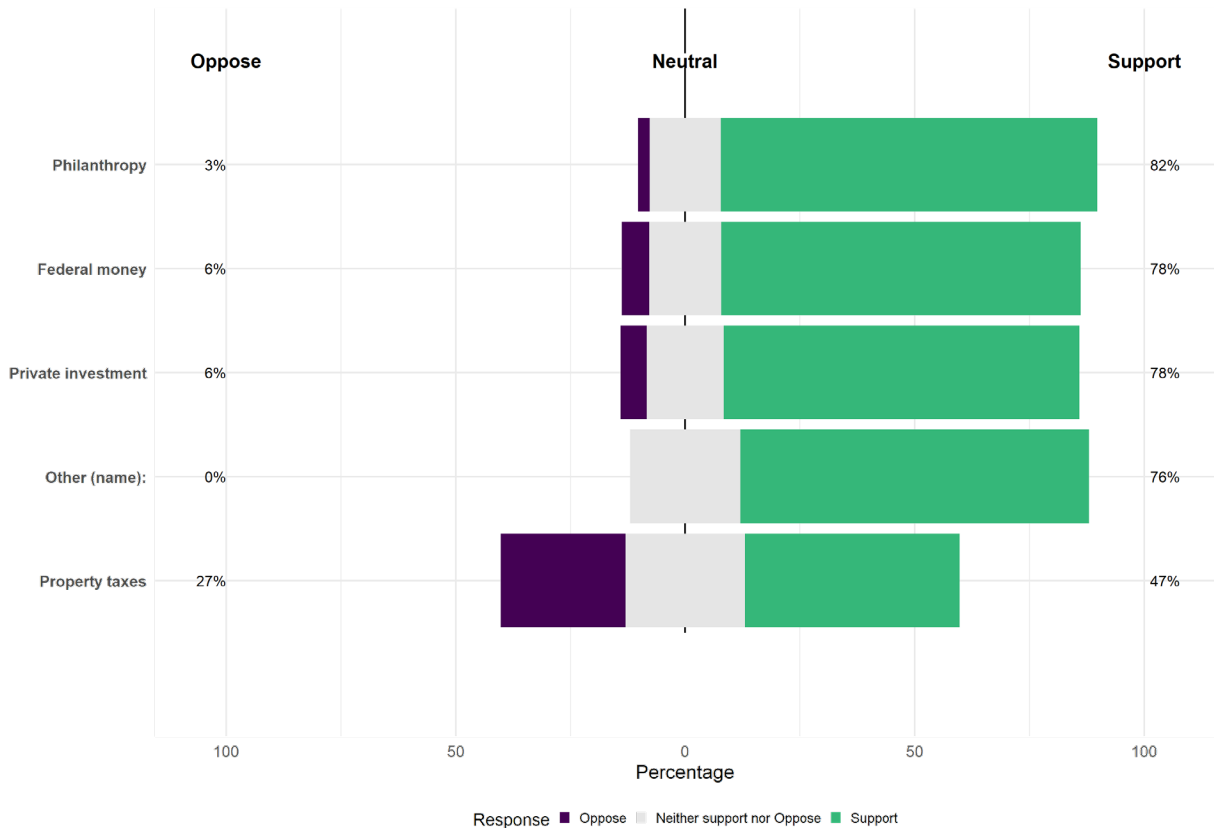


Figure 19: Likert plot for for funding variables

## Variable Name: gemploy

**Question Text**: 5. How important is each of the following groups in solving the housing problems? - Employers

**Frequencies and Marginal Percentages:**

*Table 20: Frequencies and marginal percentages table for **gemploy** variable*

| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Not at all important | 3 | 1.07% |
| Slightly important | 62 | 22.06% |
| Very important | 106 | 37.72% |
| Extremely important | 109 | 38.79% |
| Don't know | 1 | 0.36% |
| **TOTAL** | 281 | |



Figure 20: Marginal percentages plot for **gemploy** variable

## Variable Name: glocgvt

**Question Text**: 5. How important is each of the following groups in solving the housing problems? - Local governments
**Frequencies and Marginal Percentages:**

*Table 21: Frequencies and marginal percentages table for **glocgvt** variable*

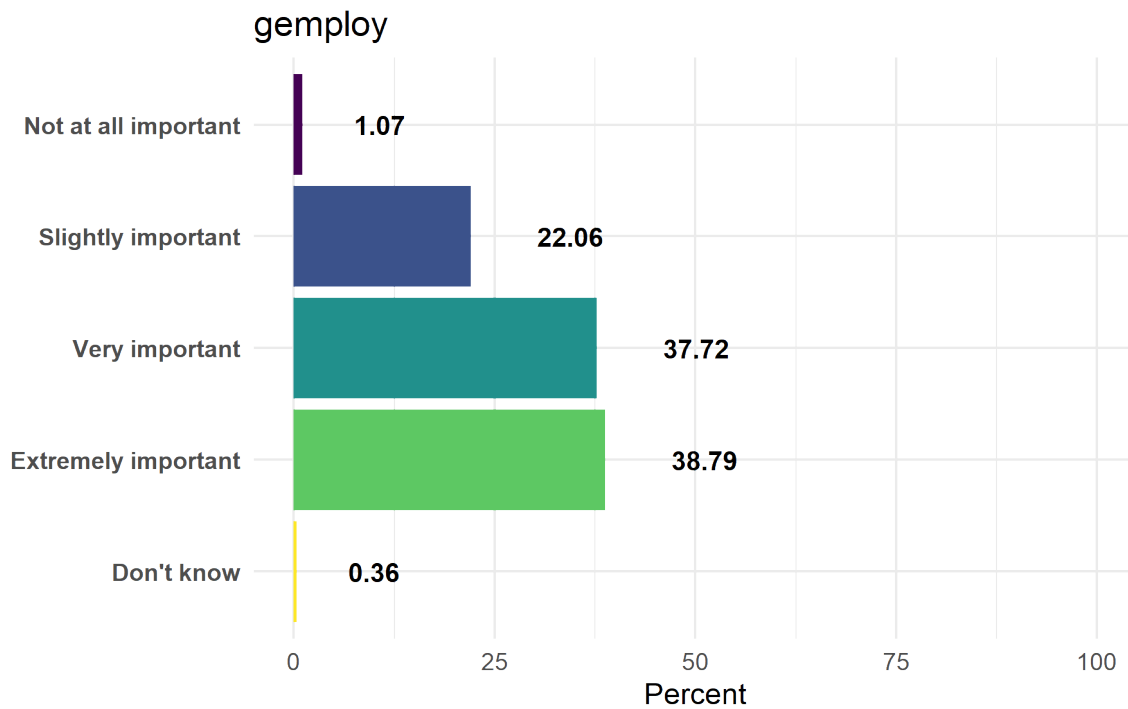| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Not at all important | 2 | 0.71% |
| Slightly important | 16 | 5.69% |
| Very important | 70 | 24.91% |
| Extremely important | 189 | 67.26% |
| Don't know | 4 | 1.42% |
| **TOTAL** | 281 | |



Figure 21: Marginal percentages plot for **glocgvt** variable

## Variable Name: gnonprof

**Question Text**: 5. How important is each of the following groups in solving the housing problems? - Community programs/non-profits

**Frequencies and Marginal Percentages:**

*Table 22: Frequencies and marginal percentages table for **gnonprof** variable*

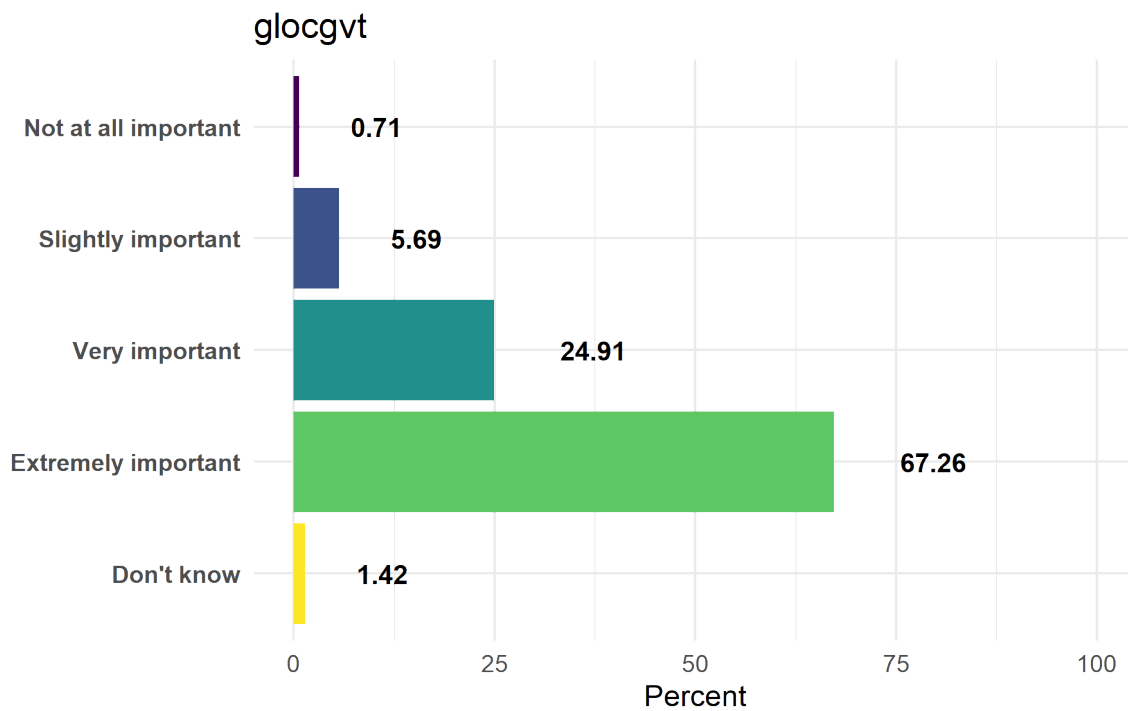| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Not at all important | 2 | 0.71% |
| Slightly important | 36 | 12.81% |
| Very important | 98 | 34.88% |
| Extremely important | 145 | 51.60% |
| Don't know | 0 | 0.00% |
| **TOTAL** | 281 | |



Figure 22: Marginal percentages plot for **gnonprof** variable

## Variable Name: gindiv

**Question Text**: 5. How important is each of the following groups in solving the housing problems? - Individual citizens

**Frequencies and Marginal Percentages:**

*Table 23: Frequencies and marginal percentages table for **gindiv** variable*

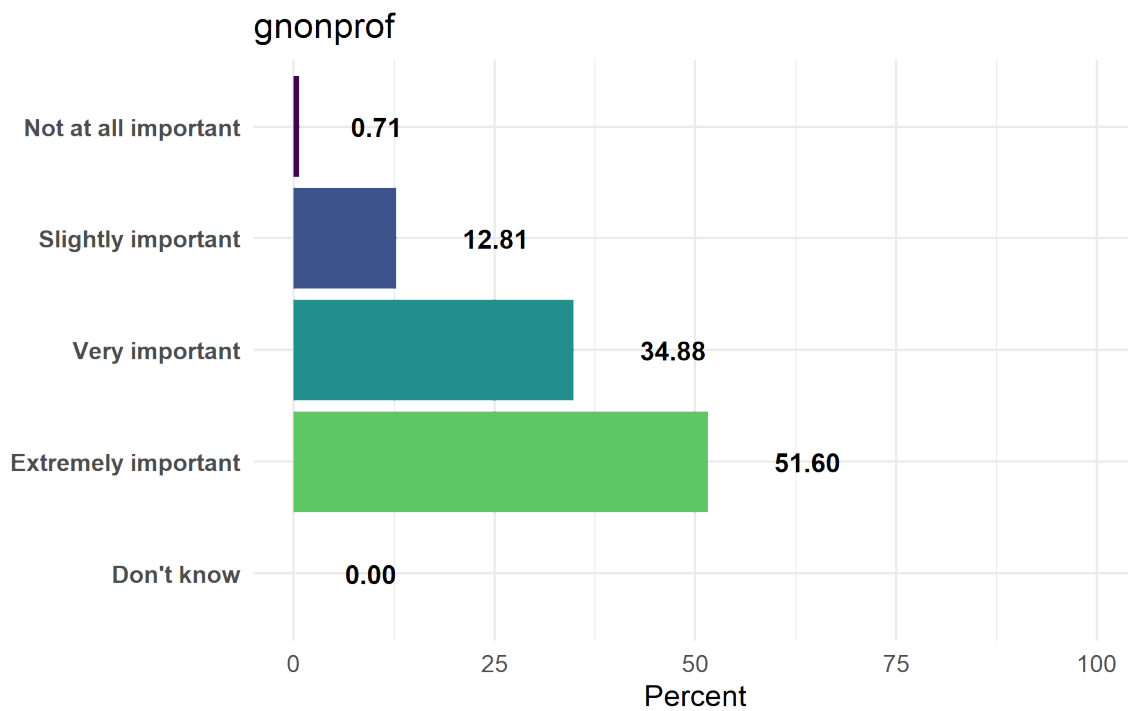| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Not at all important | 5 | 1.78% |
| Slightly important | 79 | 28.11% |
| Very important | 88 | 31.32% |
| Extremely important | 107 | 38.08% |
| Don't know | 2 | 0.71% |
| **TOTAL** | 281 | |
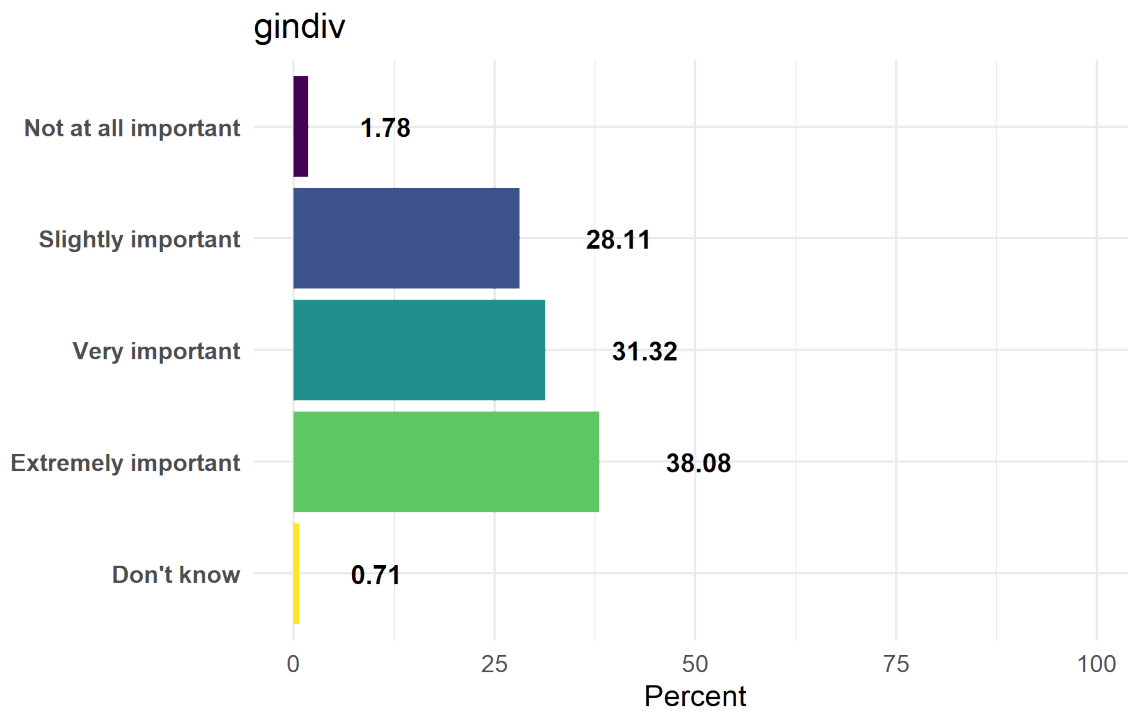


Figure 23: Marginal percentages plot for **gindiv** variable

## Variable Name: gdevel

**Question Text**: 5. How important is each of the following groups in solving the housing problems? - Developers/builders

**Frequencies and Marginal Percentages:**

*Table 24: Frequencies and marginal percentages table for **gdevel** variable*

| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Not at all important | 7 | 2.50% |
| Slightly important | 24 | 8.57% |
| Very important | 89 | 31.79% |
| Extremely important | 158 | 56.43% |
| Don't know | 2 | 0.71% |
| **TOTAL** | **280** | |
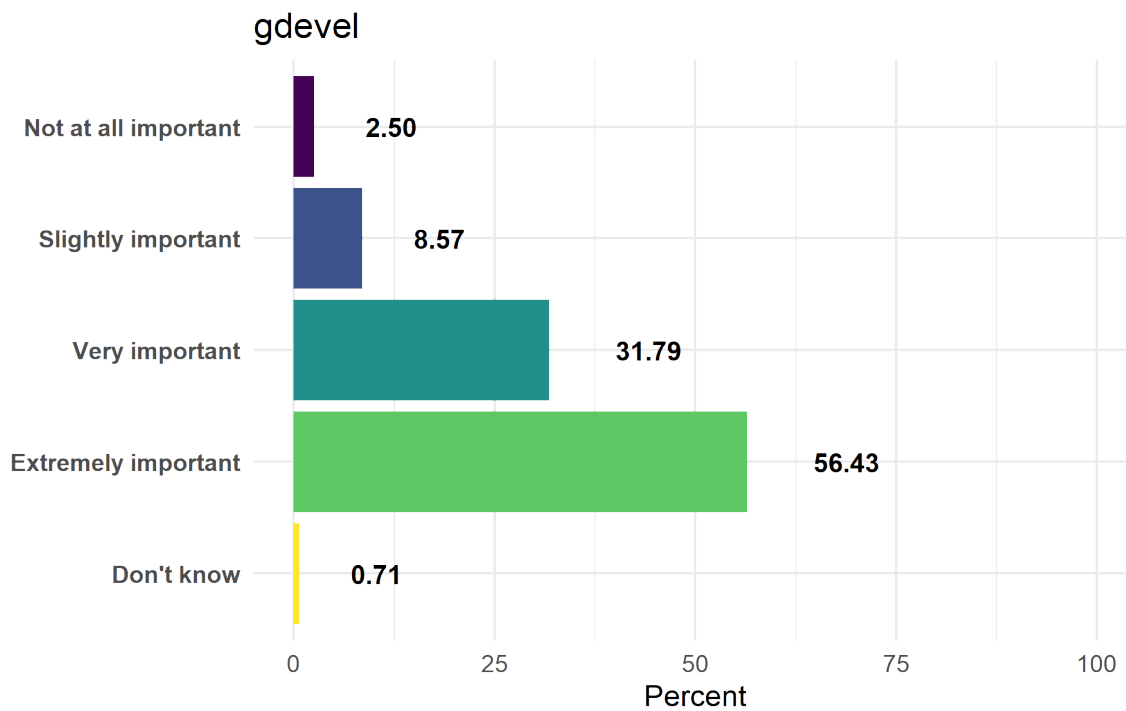


Figure 24: Marginal percentages plot for gdevel variable

## Survey Question Summary for Variable Names: gemploy, glocgvt, gnonprof, gindiv, gdevel

**Question Text**: 5. How important is each of the following groups in solving the housing problems?

*Table 25: Percentages for Likert combined levels for **gemploy, glocgvt, gnonprof, gindiv, gdevel** variables, sorted in descending order on the percent in the 'High' category.*

| ITEM | LOW | HIGH |
|------|-----|------|
| Local governments | 6.50 | 93.50 |
| Developers/builders | 11.15 | 88.85 |
| Community programs/non-profits | 13.52 | 86.48 |
| Employers | 23.21 | 76.79 |
| Individual citizens | 30.11 | 69.89 |
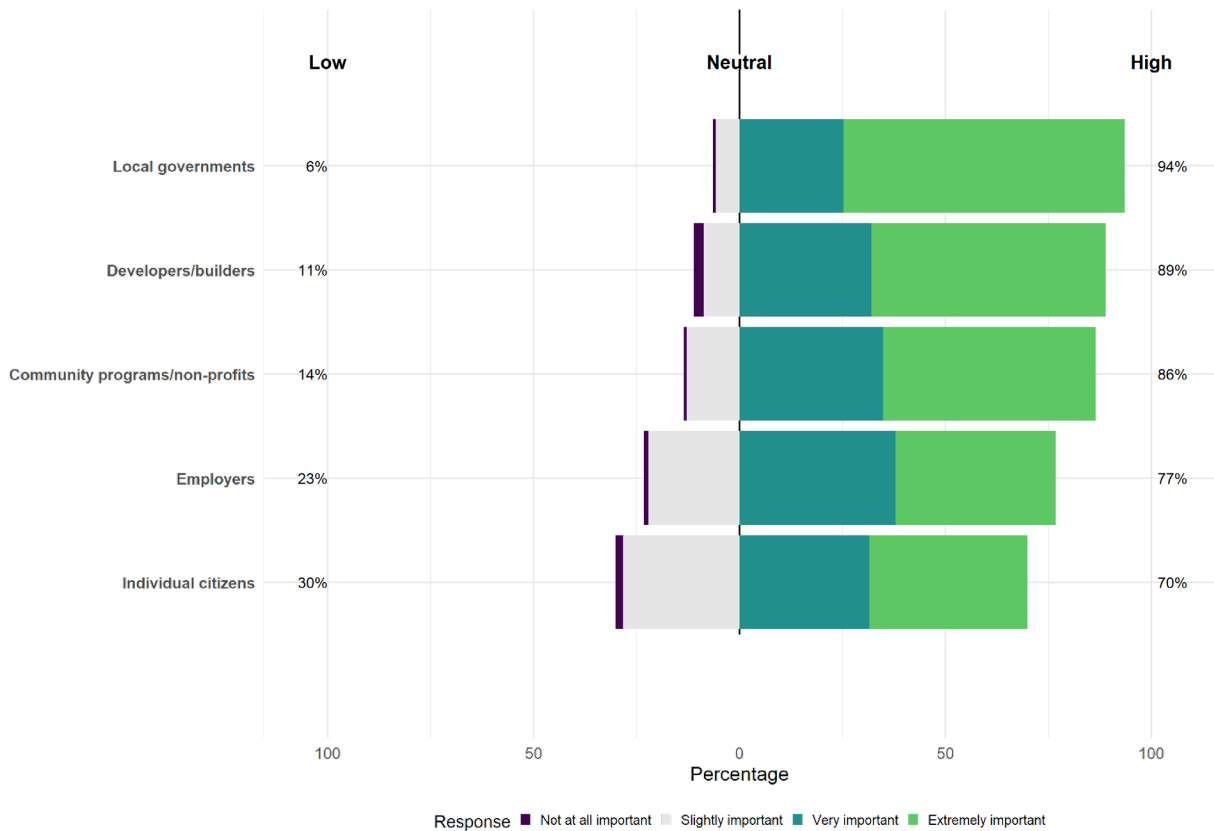


Figure 25: Likert plot for for groups variables

## Variable Name: partic

**Question Text**: 6. Did you participate in a Seat at the Table conversation?
**Frequencies and Marginal Percentages:**

*Table 26: Frequencies and marginal percentages table for **partic** variable*

| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Yes, I participated in a conversation | 241 | 85.16% |
| Yes, I hosted a conversation | 4 | 1.41% |
| No, I did not participate in a conversation | 38 | 13.43% |
| **TOTAL** | 283 | |
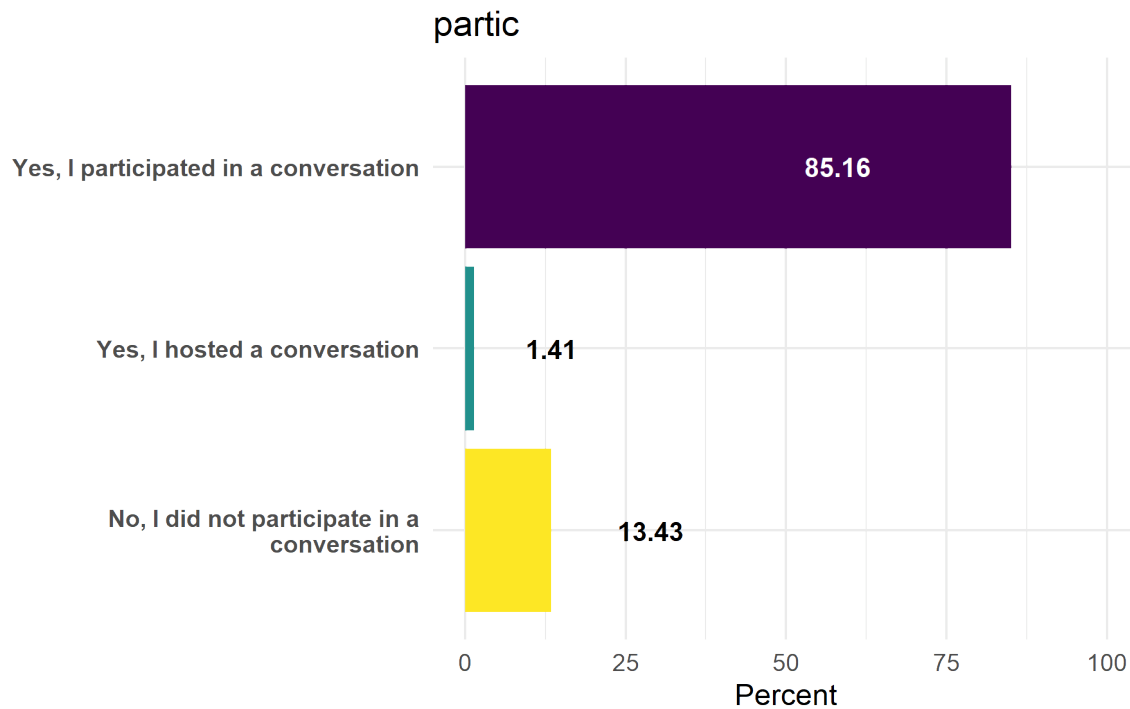


Figure 26: Marginal percentages plot for
**partic** variable

## Variable Name: age

**Question Text**: 7. What is your age?
**Frequencies and Marginal Percentages:**

*Table 27: Frequencies and marginal percentages table for **age** variable*

| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| 18 to 21 | 7 | 2.49% |
| 22 to 34 | 78 | 27.76% |
| 35 to 44 | 67 | 23.84% |
| 45 to 54 | 51 | 18.15% |
| 55 to 64 | 45 | 16.01% |
| 65 or higher | 30 | 10.68% |
| Prefer not to say | 3 | 1.07% |
| **TOTAL** | 281 | |
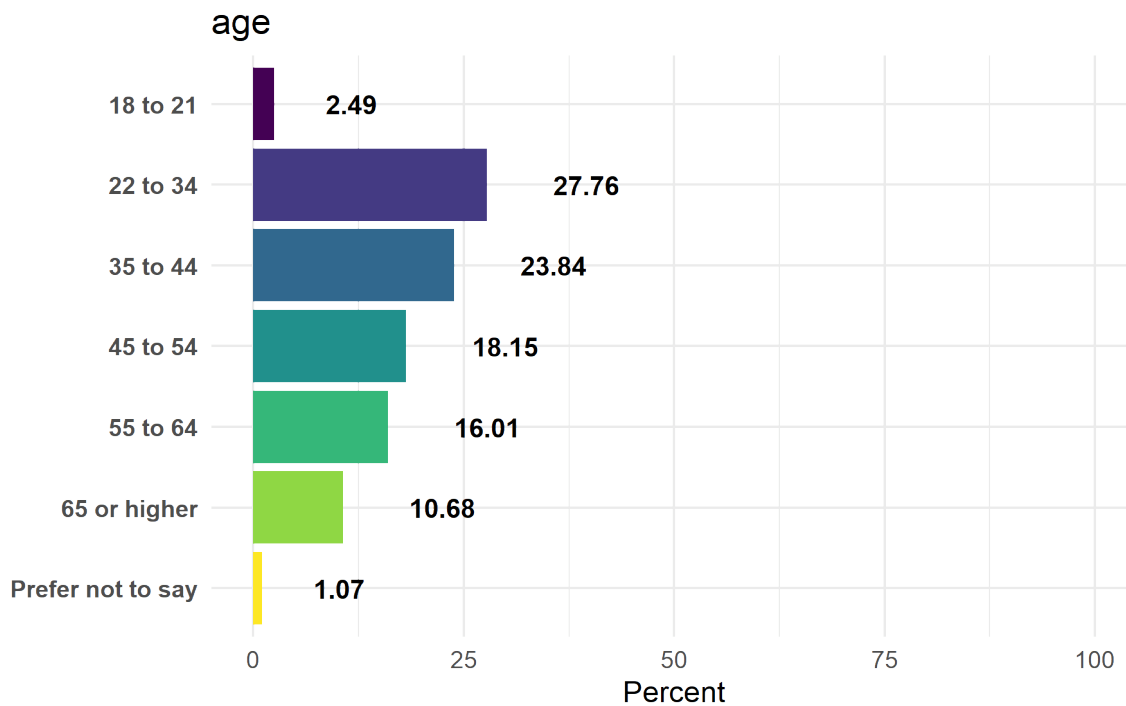


Figure 27: Marginal percentages plot for **age** variable

Seat at the Table 2021 –
Participant Questionnaire –
Frequencies and Marginal
Percentages        December 10, 2021        **28** | 3 7

## Variable Names: genfe, genma, gennb, gentr, genpns, genpsd

**Question Text**: 8. How would you currently describe your gender? (Select all that apply.)

**Note**: Frequencies do not total to 100% as respondents could select multiple options. Some respondents did not select any of the options. The percentage represents the percent of respondents who chose the option out of 317 respondents.

**Frequencies and Marginal Percentages:**

*Table 28: Frequencies and marginal percentages table for **genfe, genma, gennb, gentr, genpns, genpsd** variable*

| SELECTED CHOICE | FREQUENCY | PERCENT |
|---|---|---|
| Female | 197 | 62.15% |
| Male | 77 | 24.29% |
| Nonbinary | 4 | 1.26% |
| Transgender | 1 | 0.32% |
| Prefer not to say | 5 | 1.58% |
| Prefer to self-describe: | 1 | 0.32% |
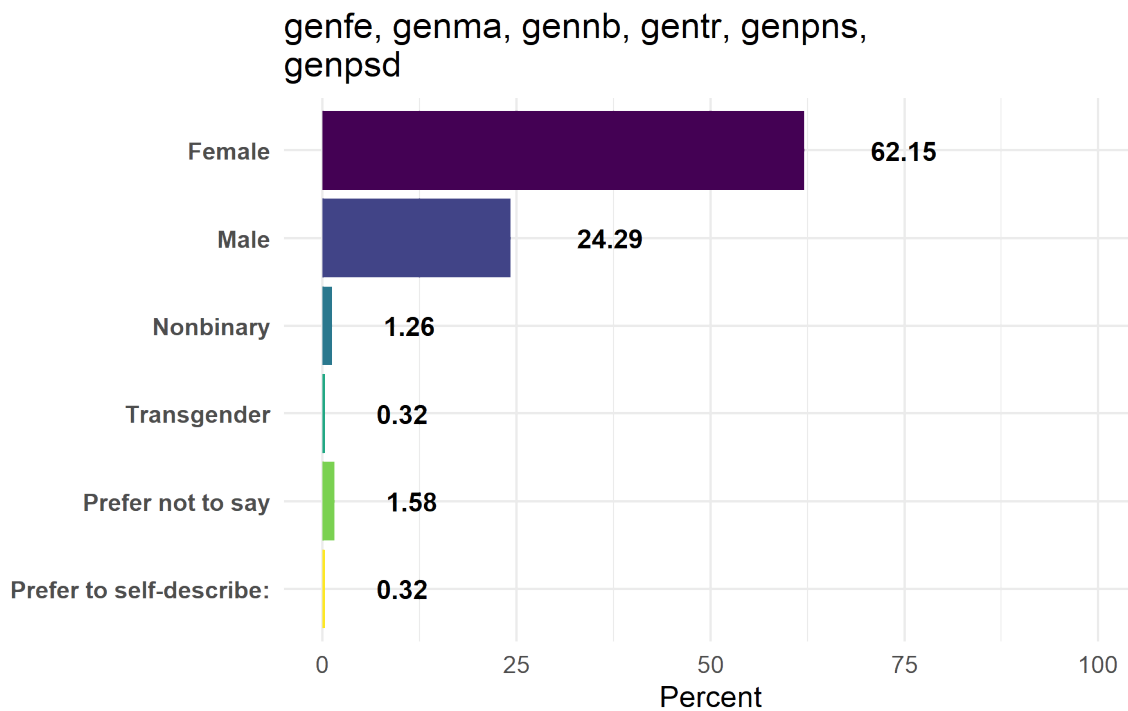


Figure 28: Marginal percentages plot for **gender** variable

## Variable Name: income

**Question Text**: 9. Which of the following describes your total household income before taxes last year?
**Frequencies and Marginal Percentages:**

*Table 29: Frequencies and marginal percentages table for **income** variable*

| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| $0 | 3 | 1.07% |
| $1 to $9,999 | 11 | 3.91% |
| $10,000 to $24,999 | 20 | 7.12% |
| $25,000 to $49,999 | 45 | 16.01% |
| $50,000 to $74,999 | 51 | 18.15% |
| $75,000 to $99,999 | 52 | 18.51% |
| $100,000 to $149,999 | 48 | 17.08% |
| $150,000 or more | 40 | 14.23% |
| Prefer not to say | 11 | 3.91% |
| **TOTAL** | 281 | |
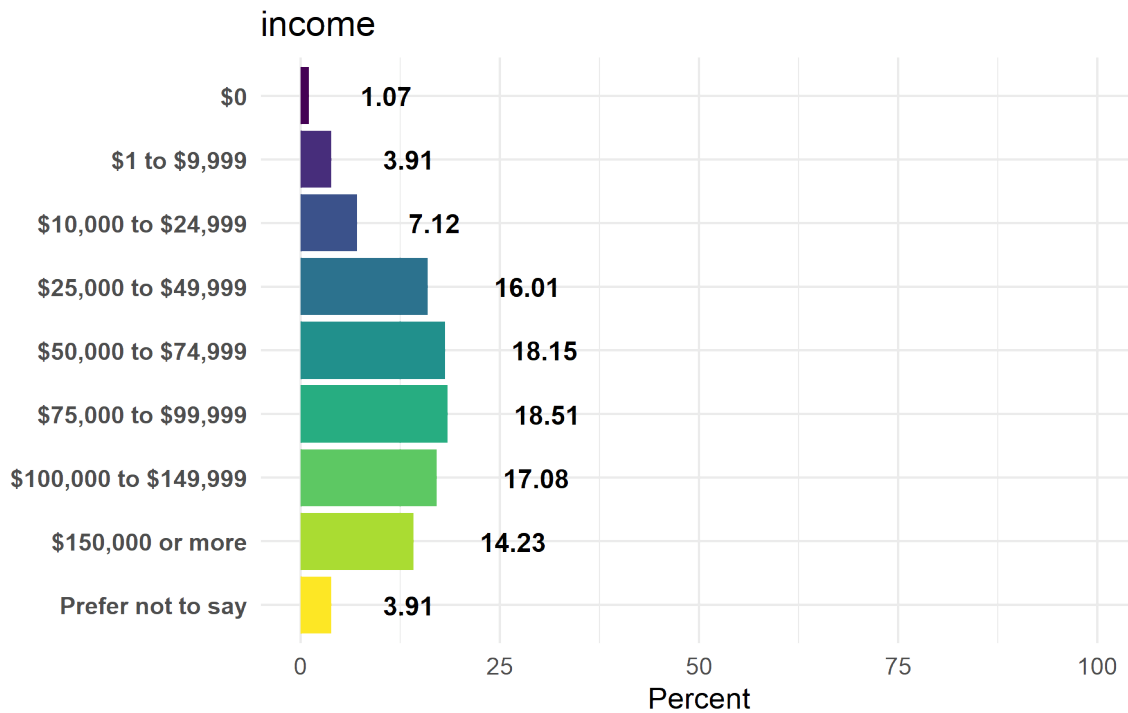


Figure 29: Marginal percentages plot for **income** variable

## Variable Name: housing

**Question Text**: 10. How would you describe your housing today? (Select only one.)
**Frequencies and Marginal Percentages:**

*Table 30: Frequencies and marginal percentages table for **housing** variable*

| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Single-family detached house | 150 | 53.38% |
| Apartment or multi-unit dwelling | 52 | 18.51% |
| Condominium | 42 | 14.95% |
| Manufactured or mobile home | 15 | 5.34% |
| Assisted-living facility / retirement home / long-term care facility | 0 | 0.00% |
| Hotel, motel, etc. | 4 | 1.42% |
| Shelter | 1 | 0.36% |
| Transitional housing | 1 | 0.36% |
| Recreational vehicle (RV) | 3 | 1.07% |
| Tent or outdoors | 1 | 0.36% |
| A site not meant as a home (for example, garage, shed, abandoned building) | 2 | 0.71% |
| Other | 10 | 3.56% |
| **TOTAL** | 281 | |
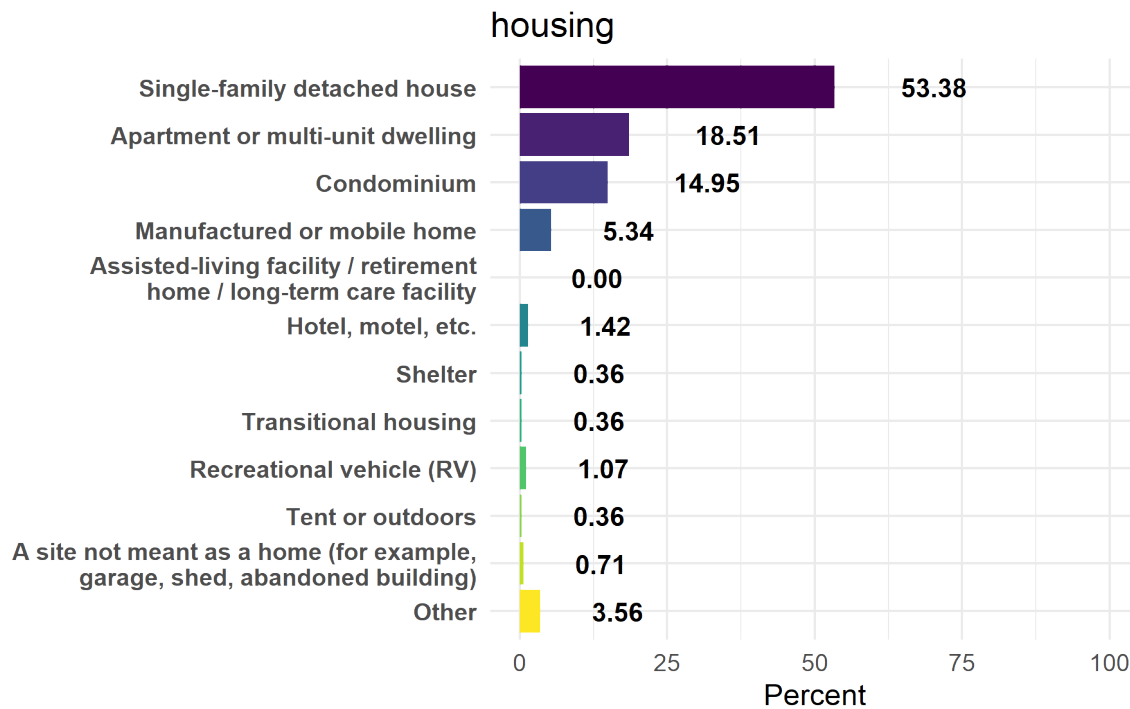


Figure 30: Marginal percentages plot for
**housing** variable

## Variable Name: own

**Question Text**: 11. Do you own or rent your current residence? (For the purpose of this questionnaire, you own your home even if you have outstanding debt on your mortgage.)

**Frequencies and Marginal Percentages:**

*Table 31: Frequencies and marginal percentages table for **own** variable*

| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Own | 171 | 60.85% |
| Rent | 85 | 30.25% |
| Neither rent nor own (describe): | 25 | 8.90% |
| **TOTAL** | 281 | |
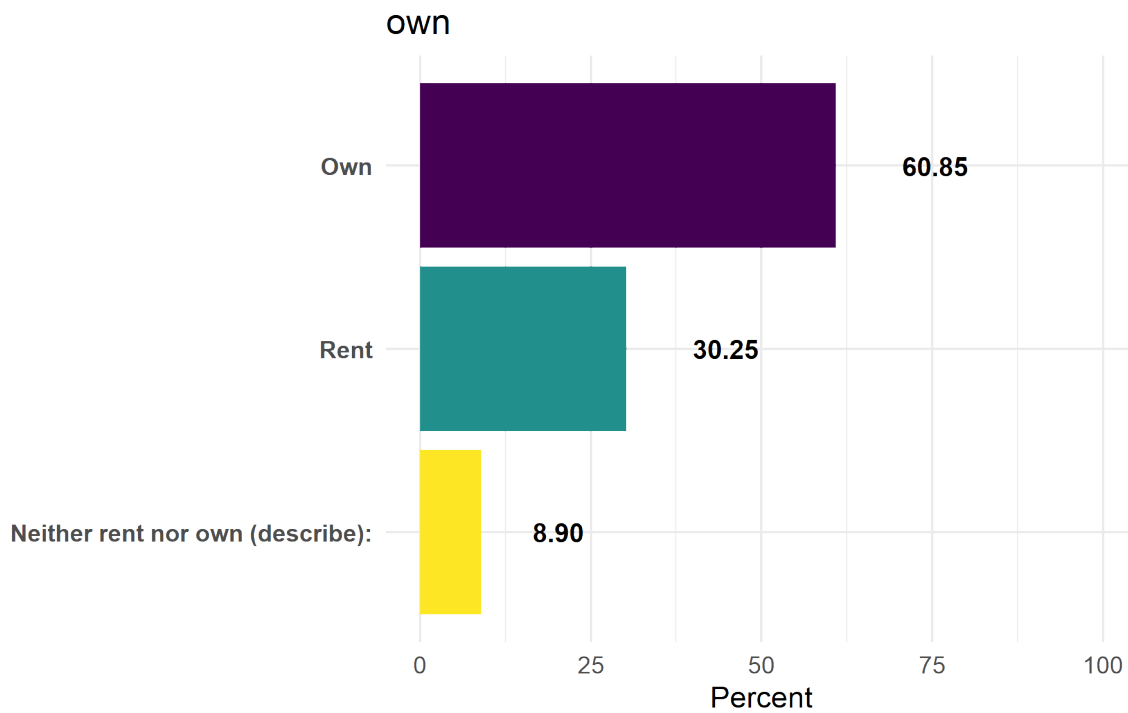


Figure 31: Marginal percentages plot for **own** variable

## Variable Name: numhou

**Question Text**: 12. How many people live in your household (including yourself)?
**Frequencies and Marginal Percentages:**

*Table 32: Frequencies and marginal percentages table for **numhou** variable*

| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| 1 | 39 | 14.44% |
| 2 | 112 | 41.48% |
| 3 | 55 | 20.37% |
| 4 | 46 | 17.04% |
| 5 | 11 | 4.07% |
| 6 | 4 | 1.48% |
| 7 | 1 | 0.37% |
| 8 | 2 | 0.74% |
| 9 | 0 | 0.00% |
| 10 | 0 | 0.00% |
| 11 | 0 | 0.00% |
| 12 | 0 | 0.00% |
| 13 | 0 | 0.00% |
| 14 | 0 | 0.00% |
| 15 | 0 | 0.00% |
| 16+ | 0 | 0.00% |
| **TOTAL** | 270 | |
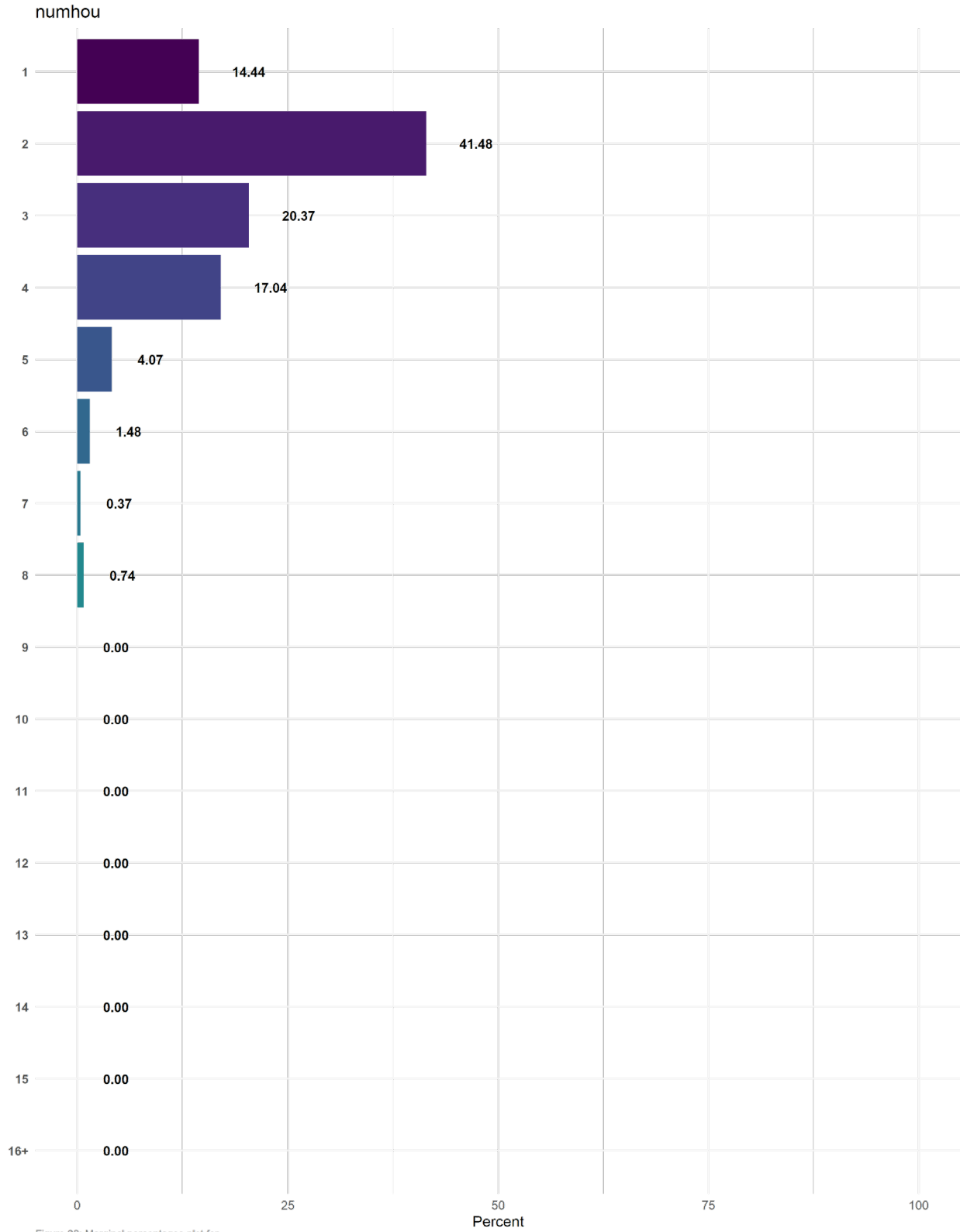
numhou

Figure 32: Marginal percentages plot for **numhou** variable

Seat at the Table 2021 –
Participant Questionnaire –
Frequencies and Marginal
Percentages

December 10, 2021

## Variable Names: ethnami, ethnasi, ethnbla, ethnhis, ethnmid, ethnpac, ethnwhi, ethnoth, ethnpna

**Question Text**: 13. Which categories describe you? (Select all categories that apply to you.)

**Note**: Frequencies do not total to 100% as respondents could select multiple options. Some respondents did not select any of the options. The percentage represents the percent of respondents who chose the option out of 317 respondents.

**Frequencies and Marginal Percentages:**

*Table 33: Frequencies and marginal percentages table for **ethnami, ethnasi, ethnbla, ethnhis, ethnmid, ethnpac, ethnwhi, ethnoth, ethnpna** variable*

| SELECTED CHOICE | FREQUENCY | PERCENT |
|---|---|---|
| American Indian or Alaska Native (for example, Navajo Nation, Blackfeet Tribe, Mayan, Aztec, Native Village of Barrow Inupiat Traditional Government, Nome Eskimo Community) | 7 | 2.21% |
| Asian (for example, Chinese, Filipino, Asian Indian, Vietnamese, Korean, Japanese) | 5 | 1.58% |
| Black or African American (for example, Jamaican, Haitian, Nigerian, Ethiopian, Somalian) | 1 | 0.32% |
| Hispanic, Latino, or Spanish origin (for example, Mexican or Mexican American, Puerto Rican, Cuban, Salvadoran, Dominican, Colombian) | 19 | 5.99% |
| Middle Eastern or North African (for example, Lebanese, Iranian, Egyptian, Syrian, Moroccan, Algerian) | 1 | 0.32% |
| Native Hawaiian or other Pacific Islander (for example, Native Hawaiian, Samoan, Chamorro, Tongan, Fijian, Marshellese) | 0 | 0.00% |
| White (for example, German, Irish, English, Italian, Polish, French) | 246 | 77.60% |
| Some other race, ethnicity, or origin (please specify): | 0 | 0.00% |
| I prefer not to answer | 14 | 4.42% |

ethnami, ethnasi, ethnbla, ethnhis,
ethnmid, ethnpac, ethnwhi, ethnoth,
ethnpna

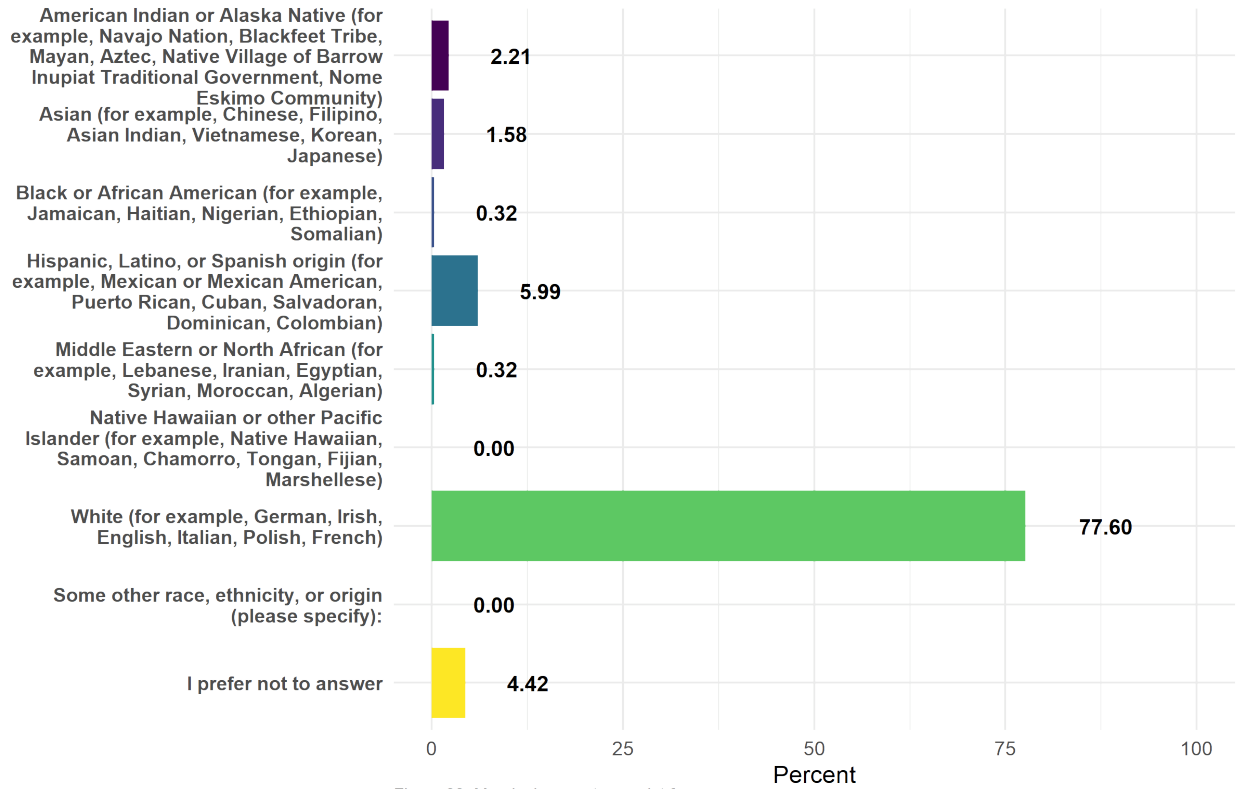| | Percent |
|---|---|
| American Indian or Alaska Native (for example, Navajo Nation, Blackfeet Tribe, Mayan, Aztec, Native Village of Barrow Inupiat Traditional Government, Nome Eskimo Community) | 2.21 |
| Asian (for example, Chinese, Filipino, Asian Indian, Vietnamese, Korean, Japanese) | 1.58 |
| Black or African American (for example, Jamaican, Haitian, Nigerian, Ethiopian, Somalian) | 0.32 |
| Hispanic, Latino, or Spanish origin (for example, Mexican or Mexican American, Puerto Rican, Cuban, Salvadoran, Dominican, Colombian) | 5.99 |
| Middle Eastern or North African (for example, Lebanese, Iranian, Egyptian, Syrian, Moroccan, Algerian) | 0.32 |
| Native Hawaiian or other Pacific Islander (for example, Native Hawaiian, Samoan, Chamorro, Tongan, Fijian, Marshellese) | 0.00 |
| White (for example, German, Irish, English, Italian, Polish, French) | 77.60 |
| Some other race, ethnicity, or origin (please specify): | 0.00 |
| I prefer not to answer | 4.42 |

Figure 33: Marginal percentages plot for **ethnicity** variable

## Variable Name: school

**Question Text**: 14. What is the highest degree or level of school you have completed?
**Frequencies and Marginal Percentages:**

*Table 34: Frequencies and marginal percentages table for **school** variable*

| RESPONSE OPTION | FREQUENCY | PERCENT |
|---|---|---|
| Less than high school | 5 | 1.78% |
| High school diploma or equivalent | 50 | 17.79% |
| Associate/junior college degree | 22 | 7.83% |
| Bachelor's degree | 114 | 40.57% |
| Graduate degree | 90 | 32.03% |
| Don't know | 0 | 0.00% |
| **TOTAL** | **281** | |

school

Less than high school — 1.78
High school diploma or equivalent — 17.79
Associate/junior college degree — 7.83
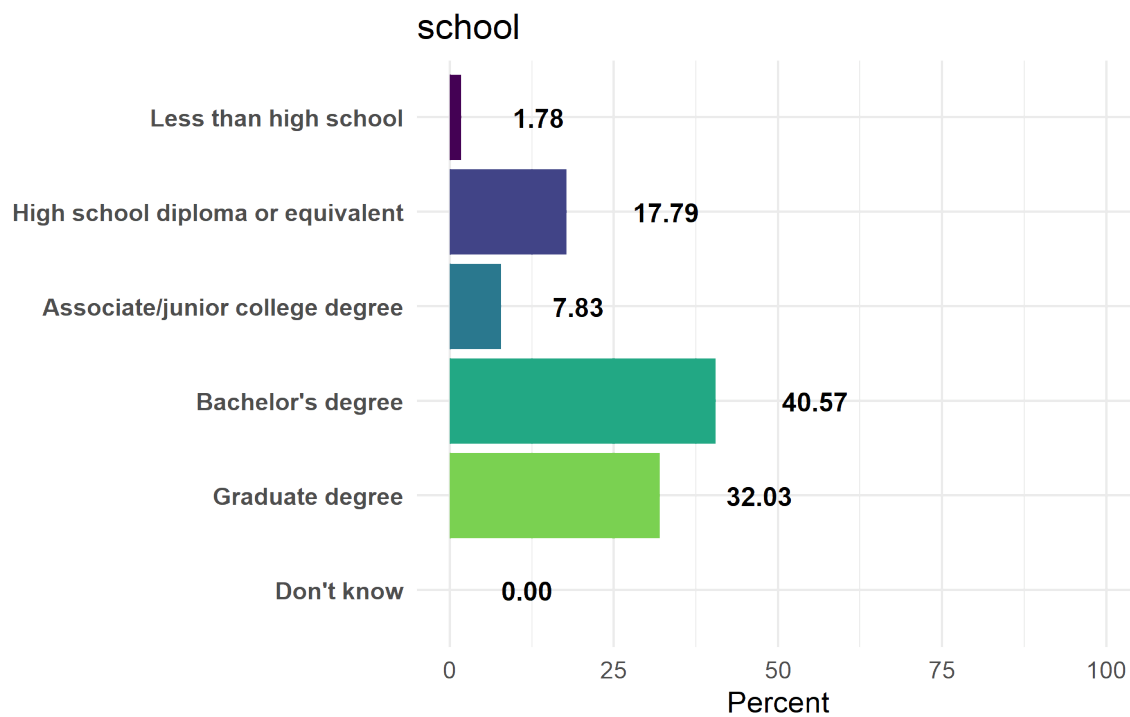Bachelor's degree — 40.57
Graduate degree — 32.03
Don't know — 0.00

Percent

Figure 34: Marginal percentages plot for
**school** variable