

Kent County Follow Up 1: Job Module

Note: data only collected in follow-up1 (n = 278)

1. Income

Survey question:

Gross income 2019 - weekly, or monthly, or yearly

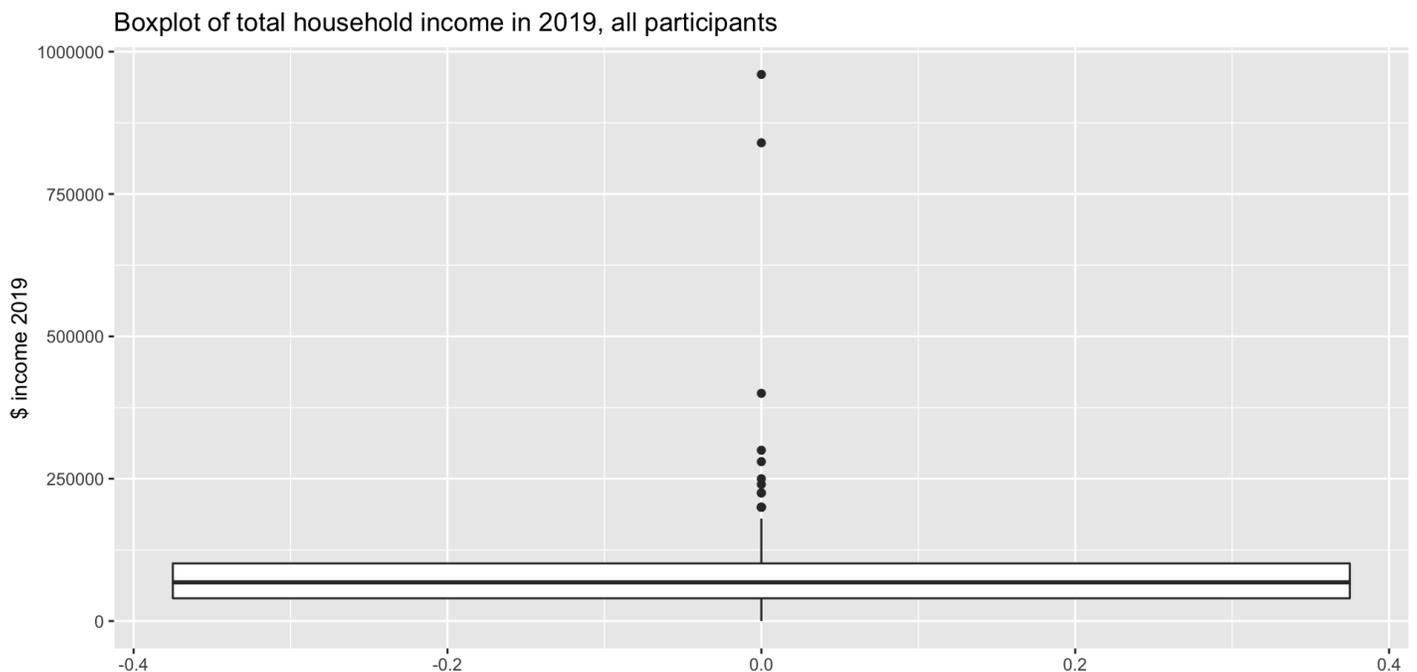
How many people were being supported by your total household income in 2019?

- Questions used to calculate pre-pandemic FPL

1.1 Overall

valid responses: n = 189

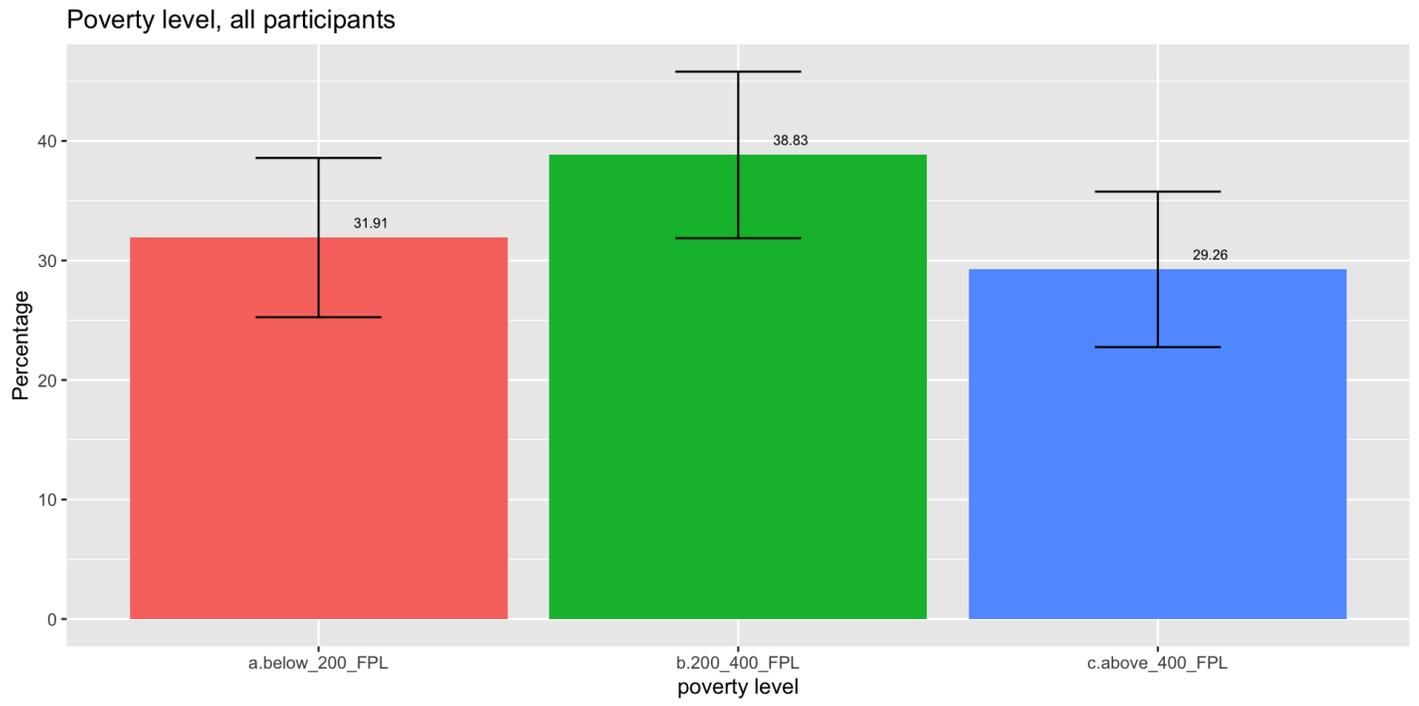
mean = 89825.43, sd = 101370.7, median = 68000.



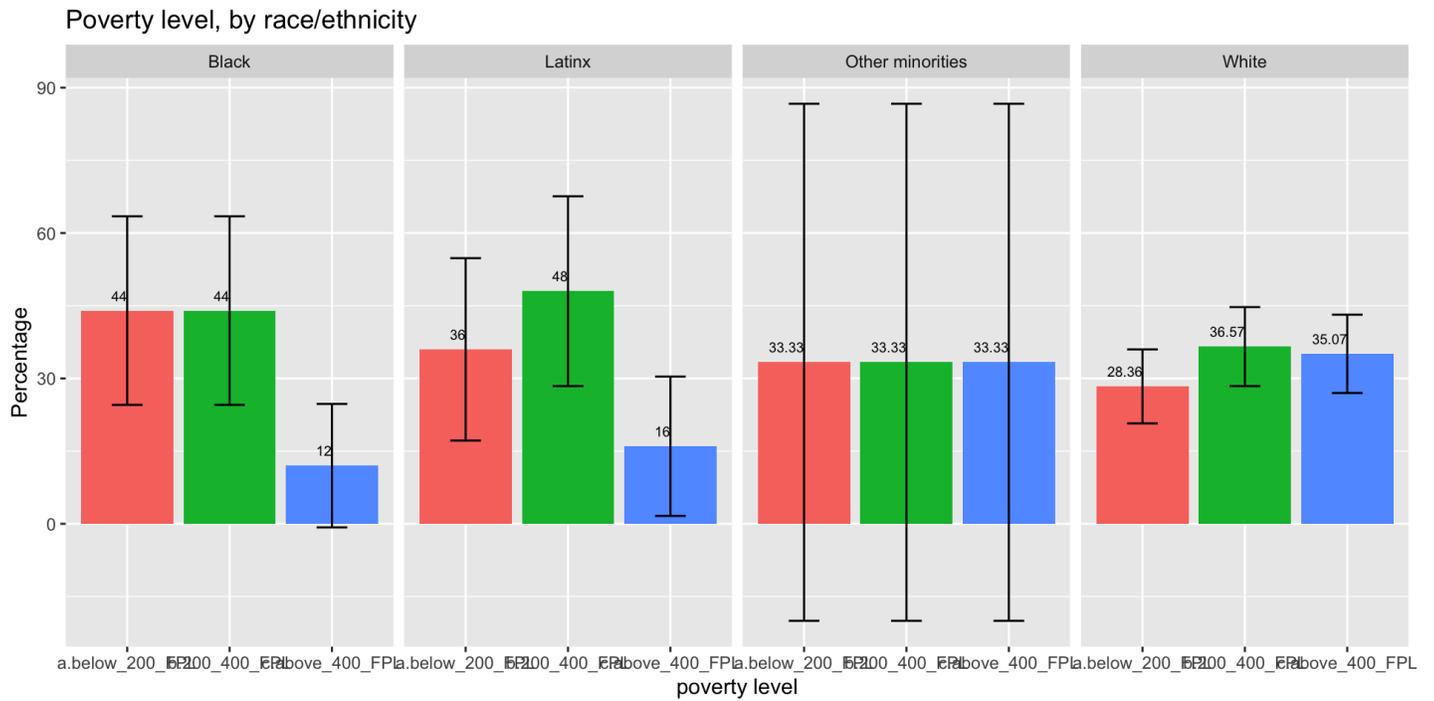
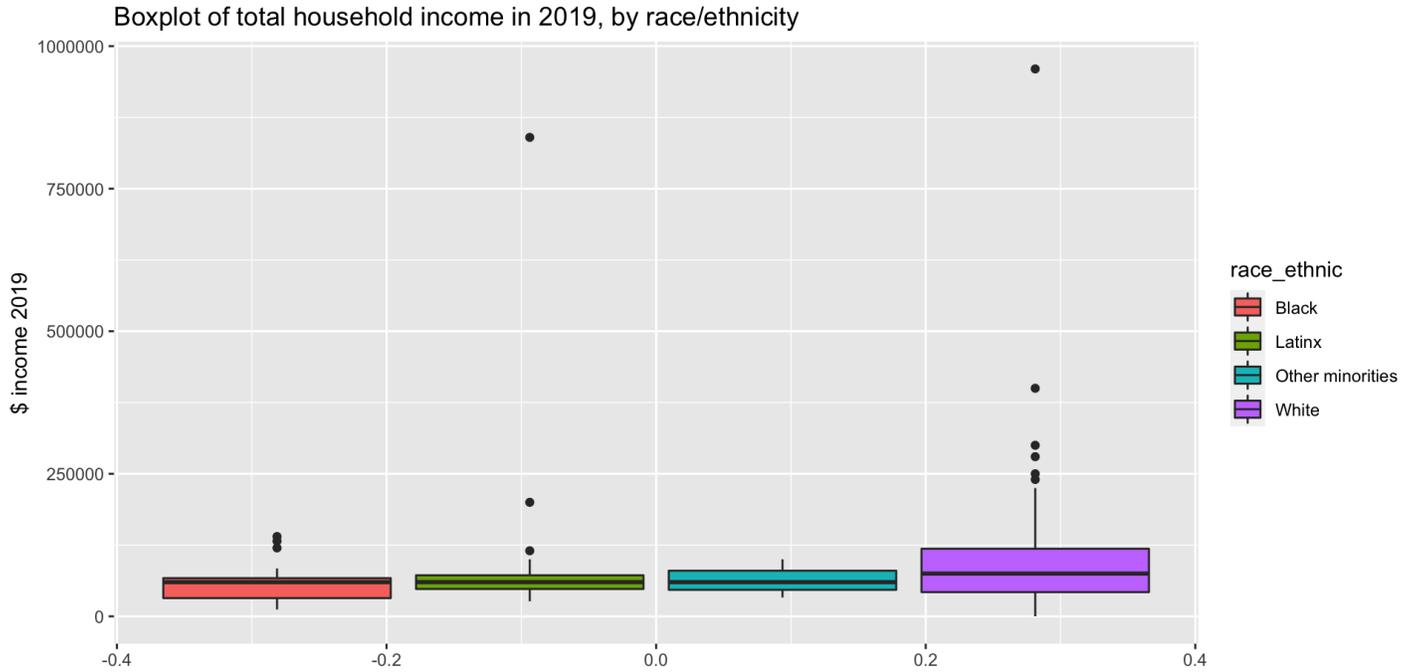
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## [1] 89825.43
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## [1] 101370.7
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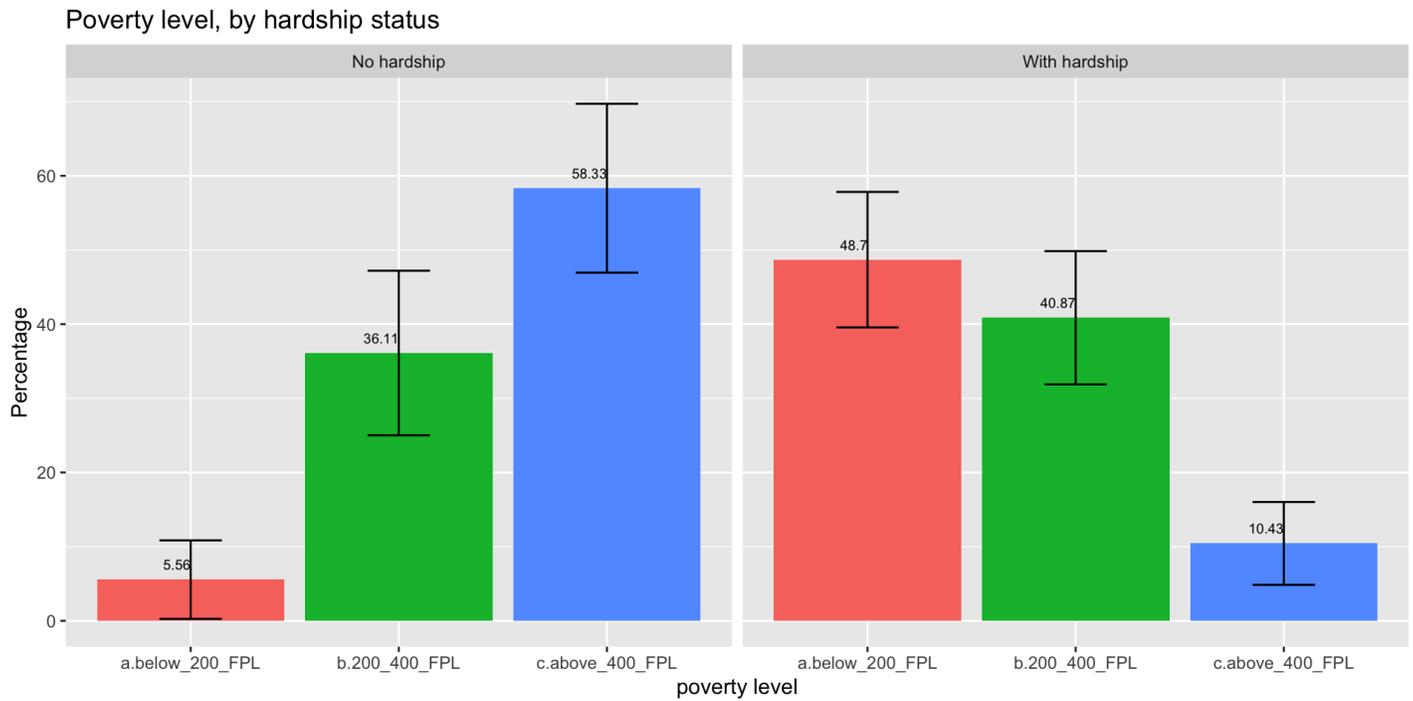
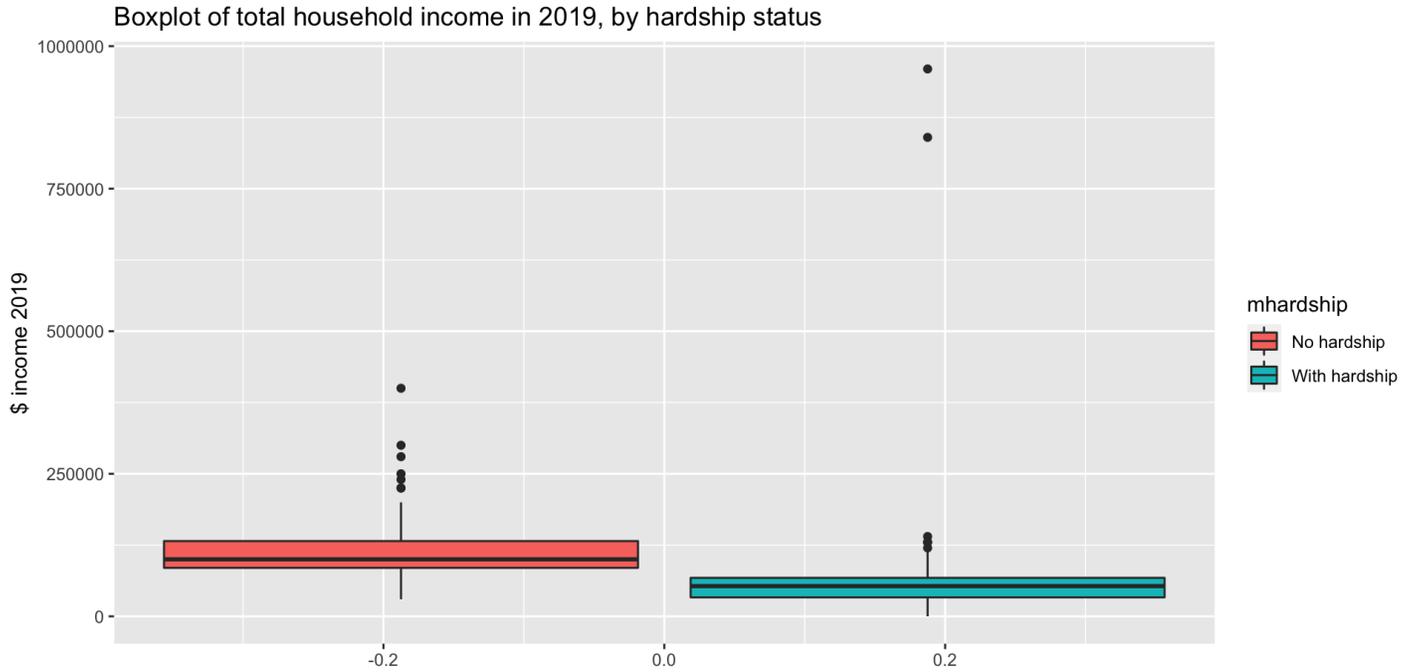
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## [1] 68000
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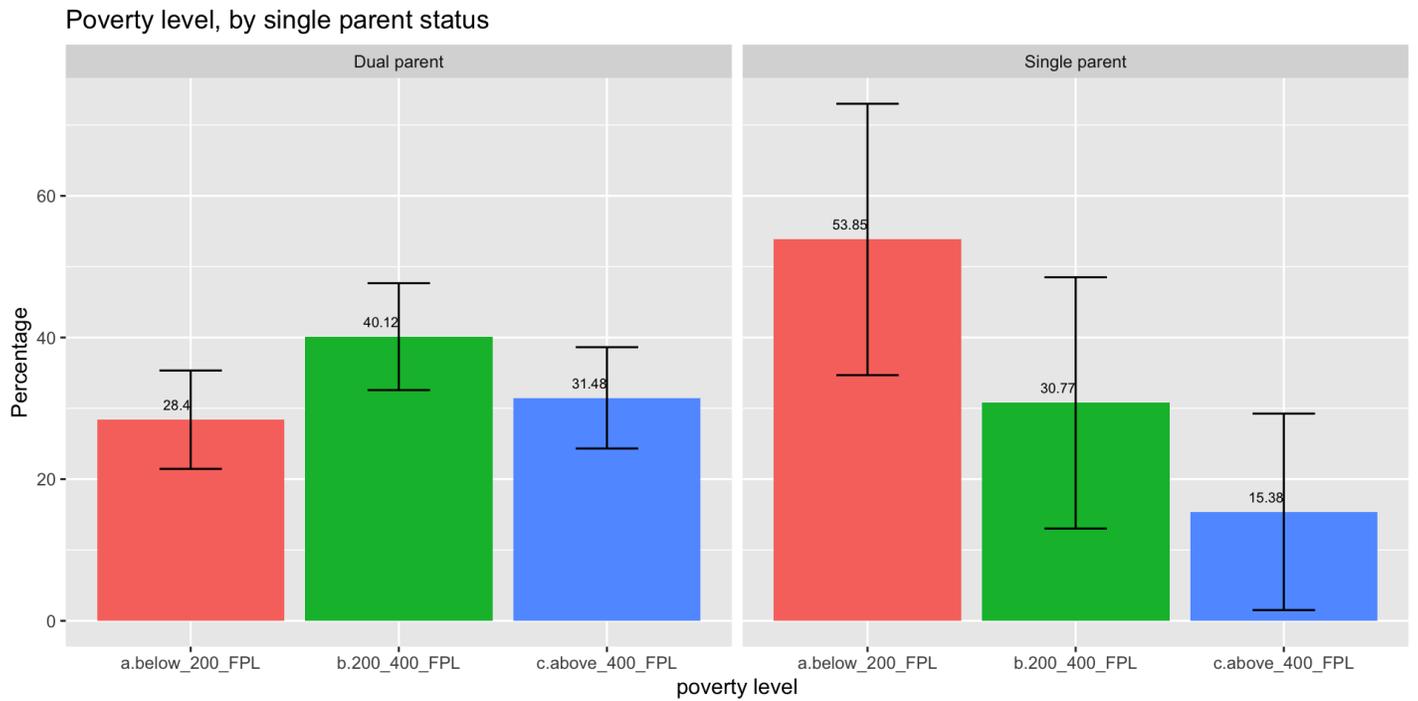
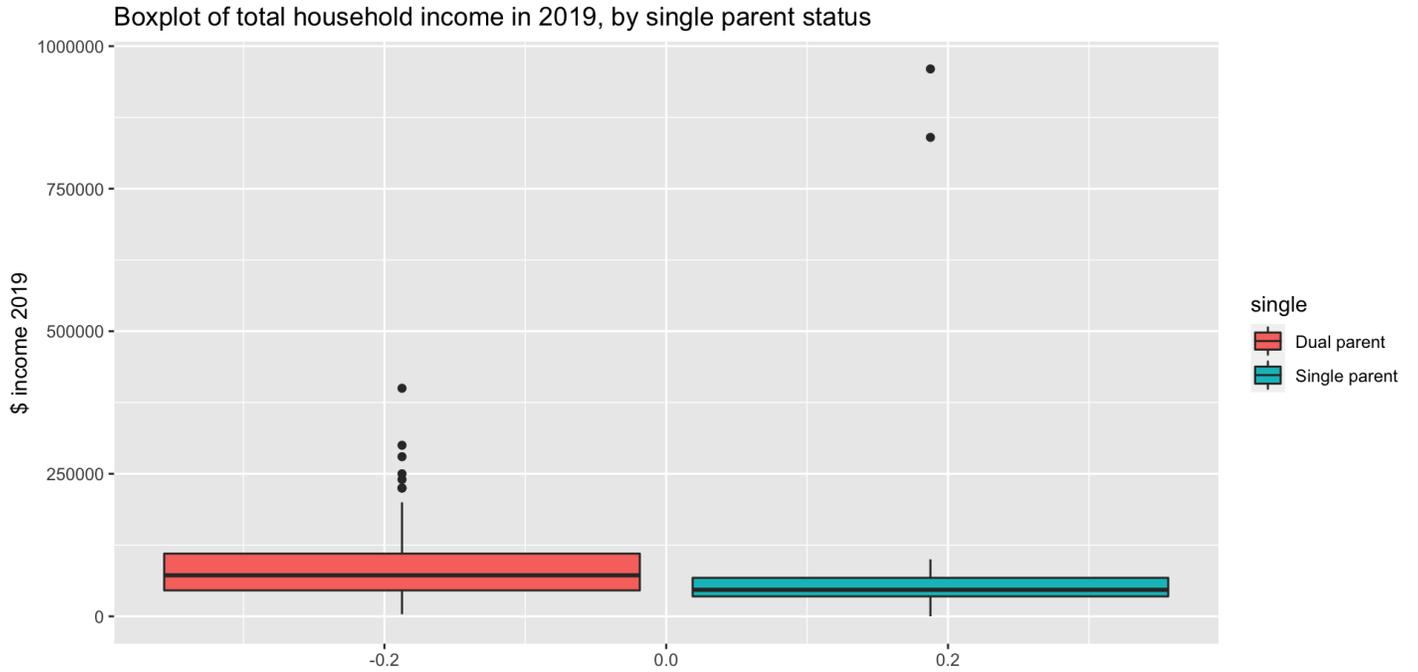
1.2 By race/ethnicity



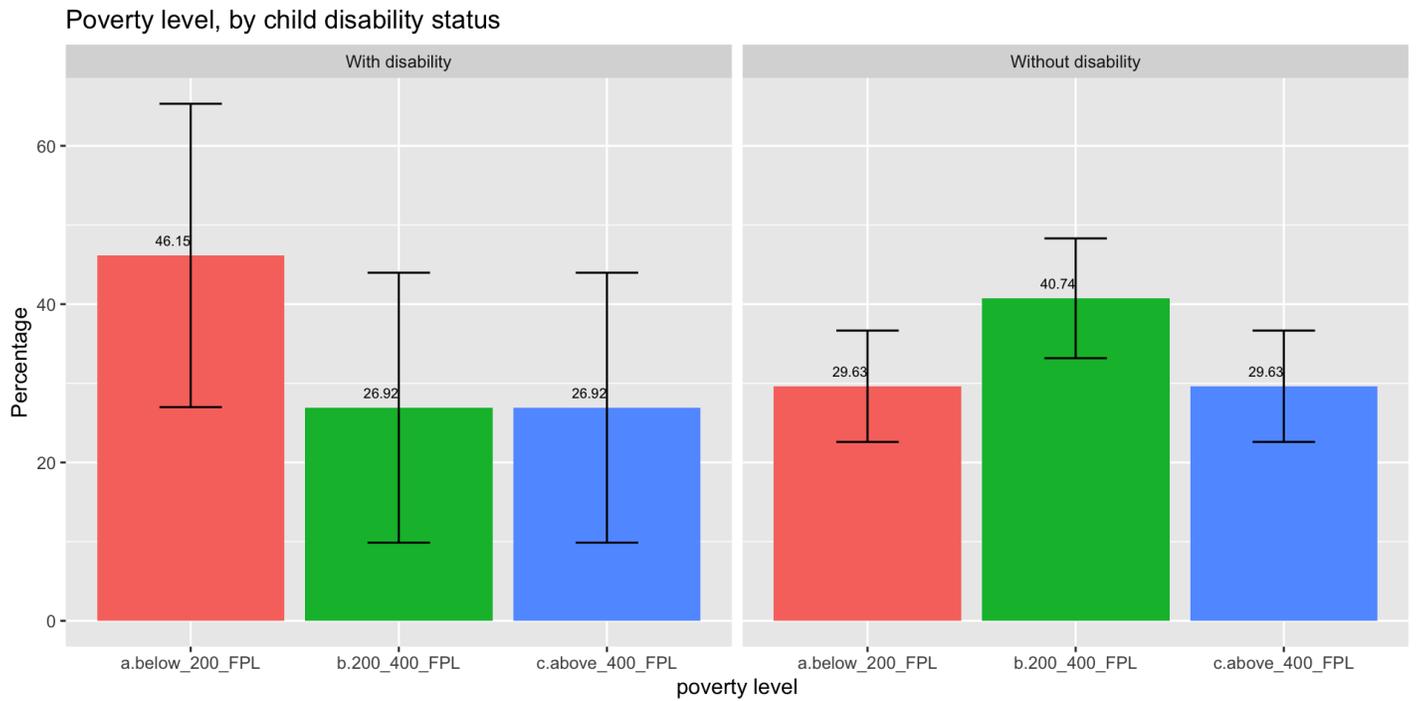
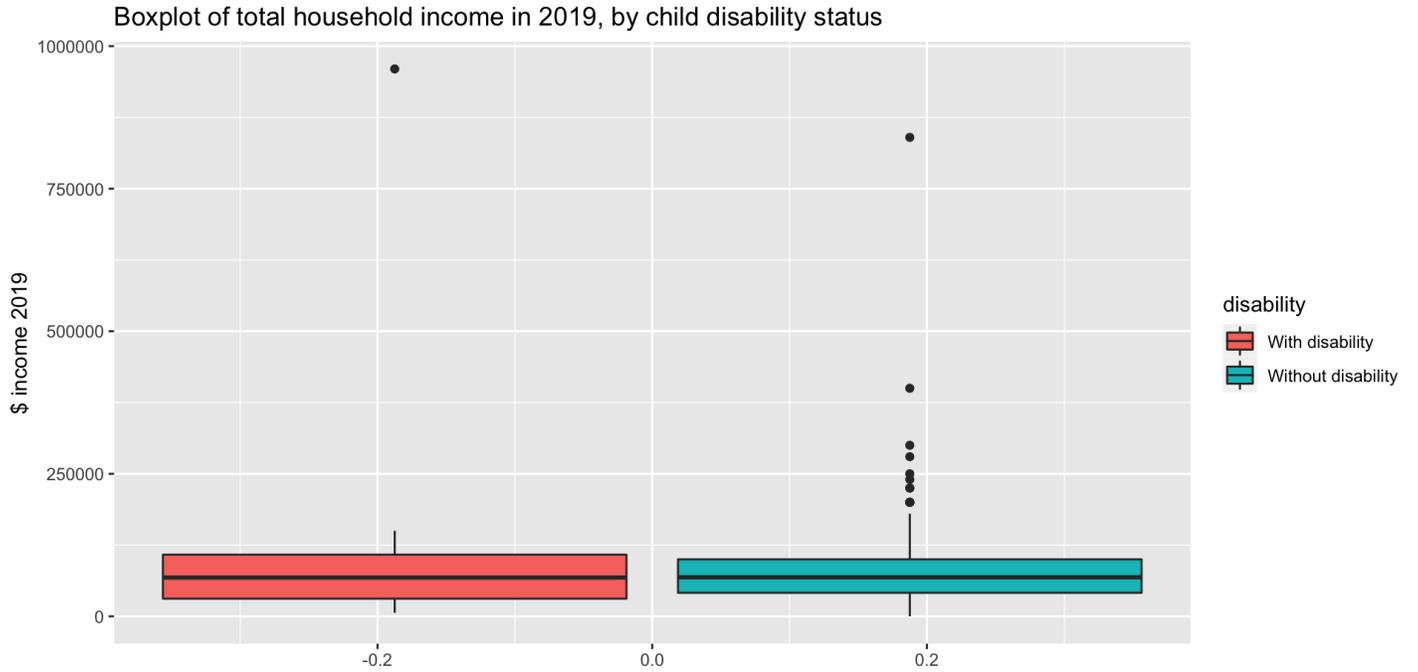
1.3 By hardship status



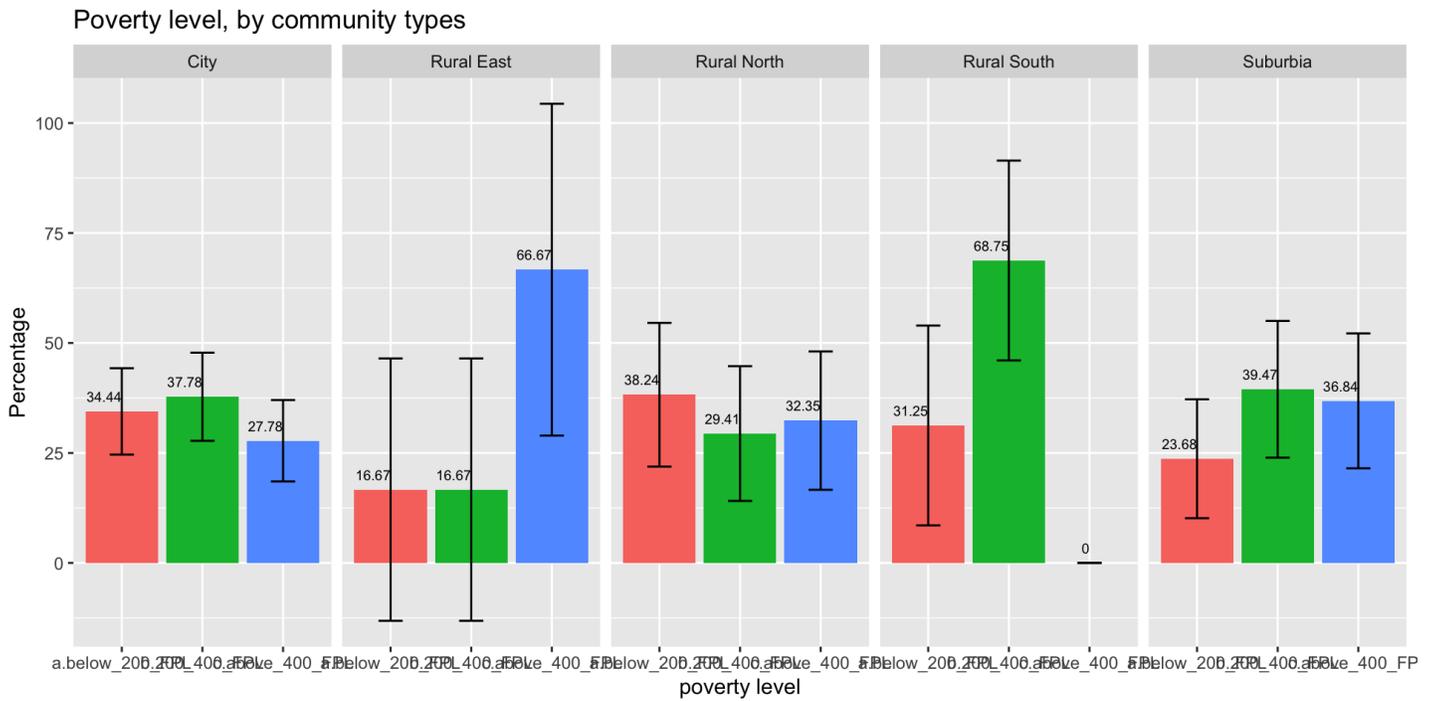
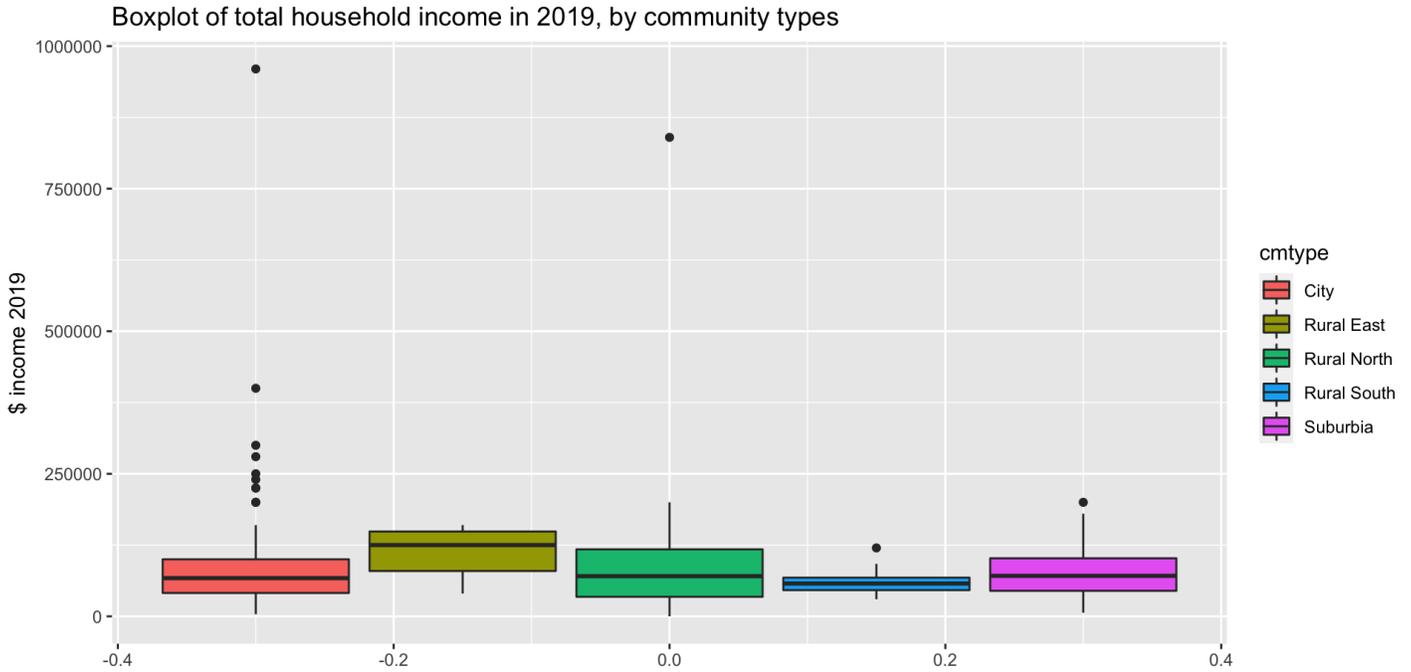
1.4 By single parent status



1.5 By child disability status



1.6 By community types



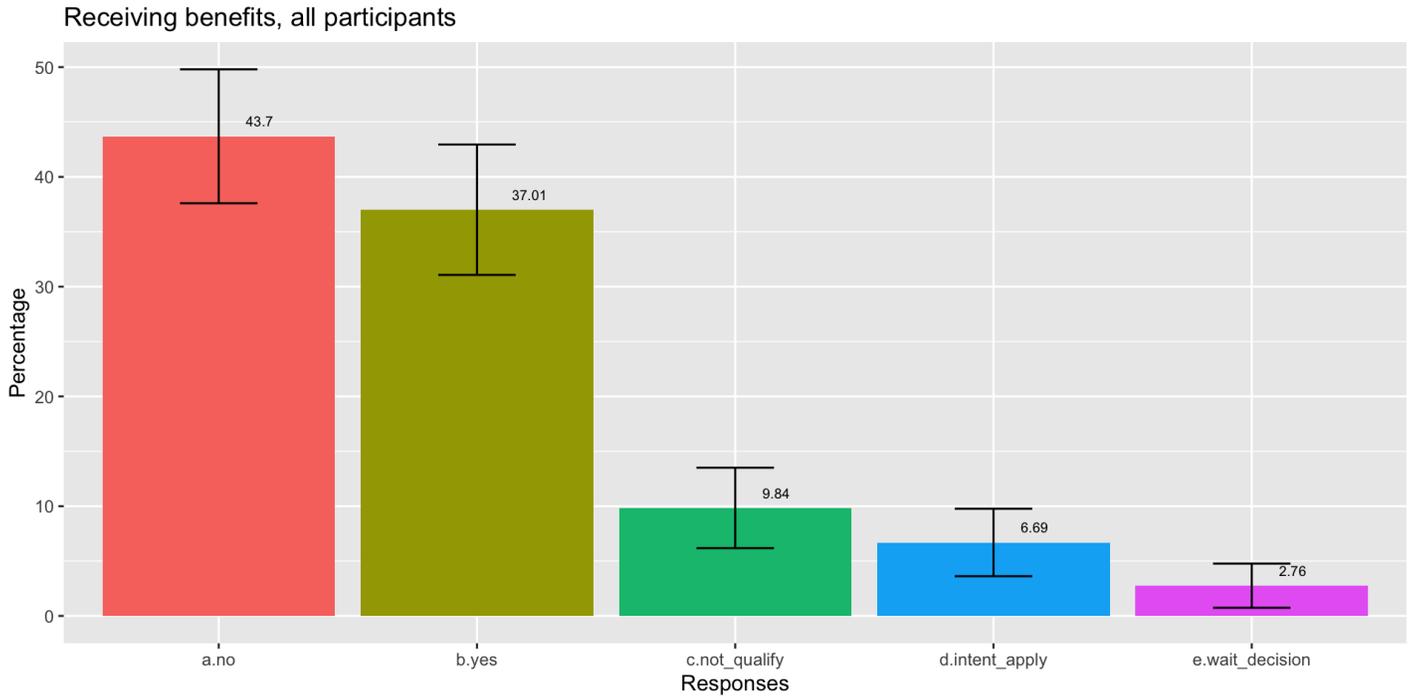
Note: 1st category (red) = a.below_200FPL, 2nd category (green) = b.200_400_PL, and 3rd category (blue) = c.above_400_FPL

2. Receiving benefits

2.1 Whether receiving benefits

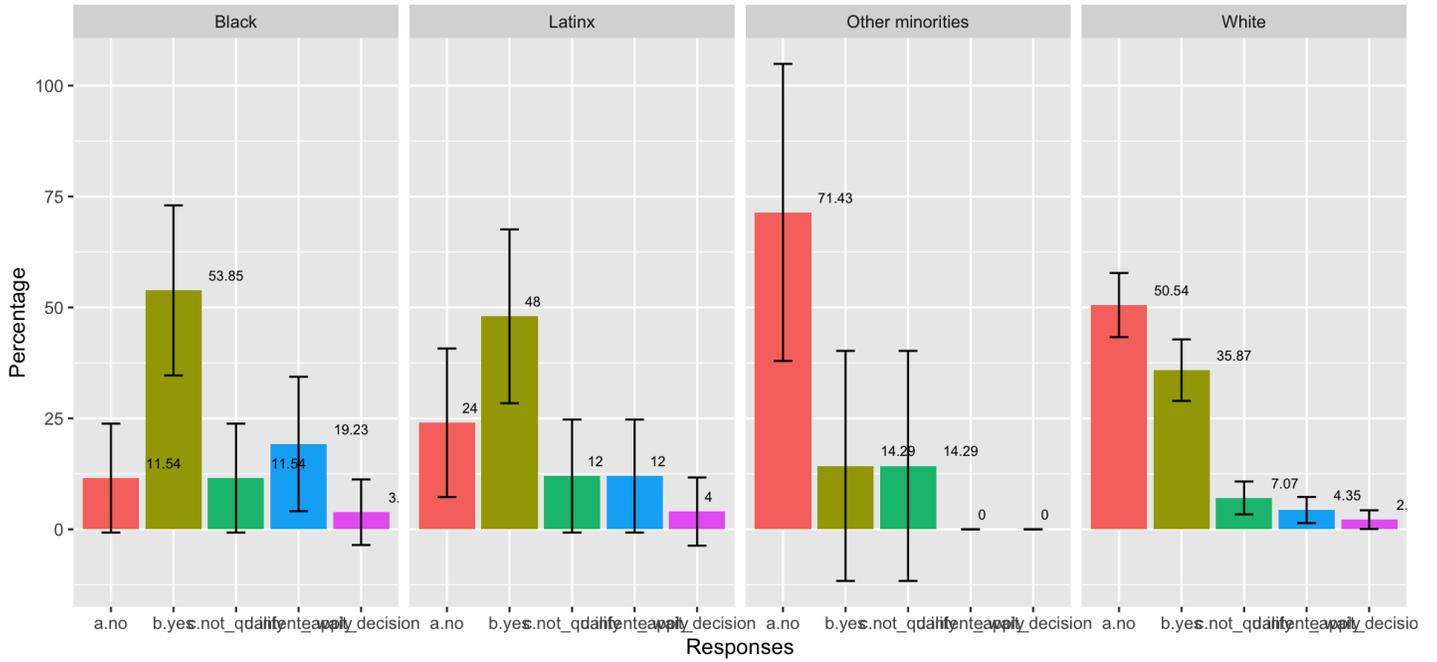
Survey question: Receiving benefits - No/Yes/Didn't quality/Intent to apply/Applied and waiting for a decision

2.1.1 Overall



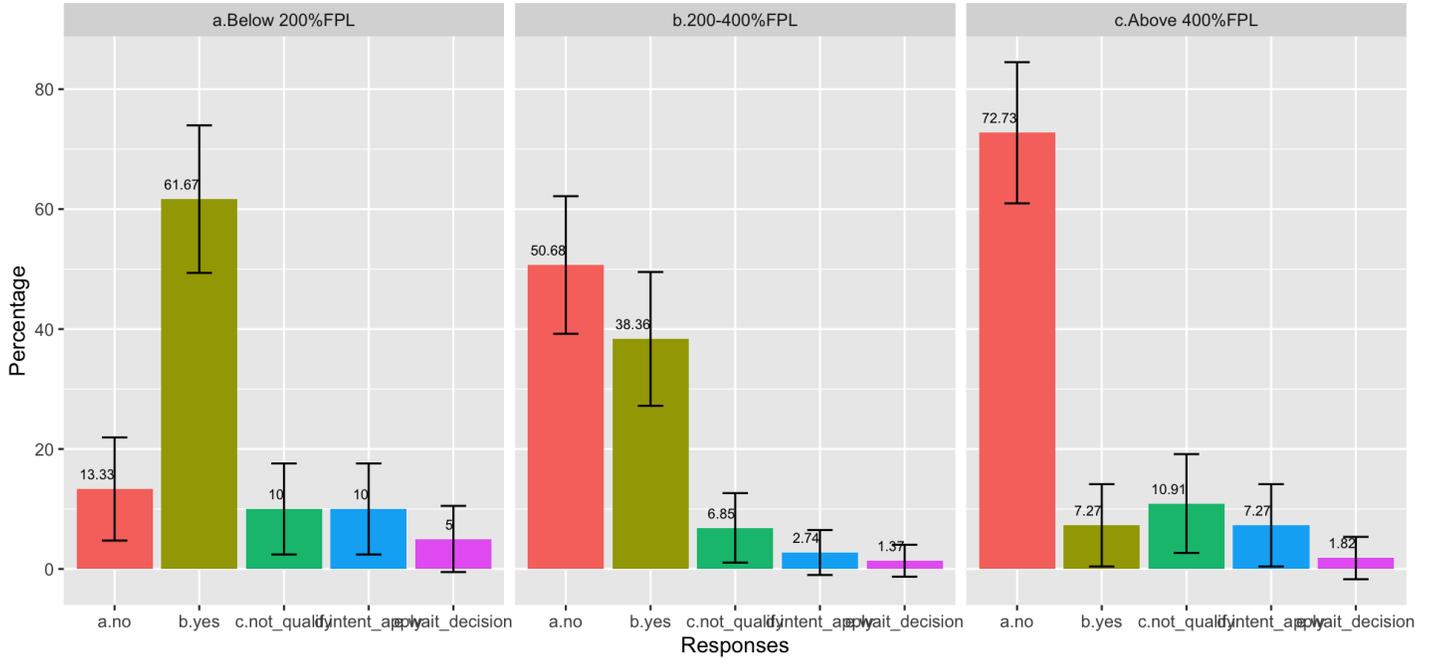
2.1.2 By race/ethnicity

Receiving benefits, by race/ethnicity

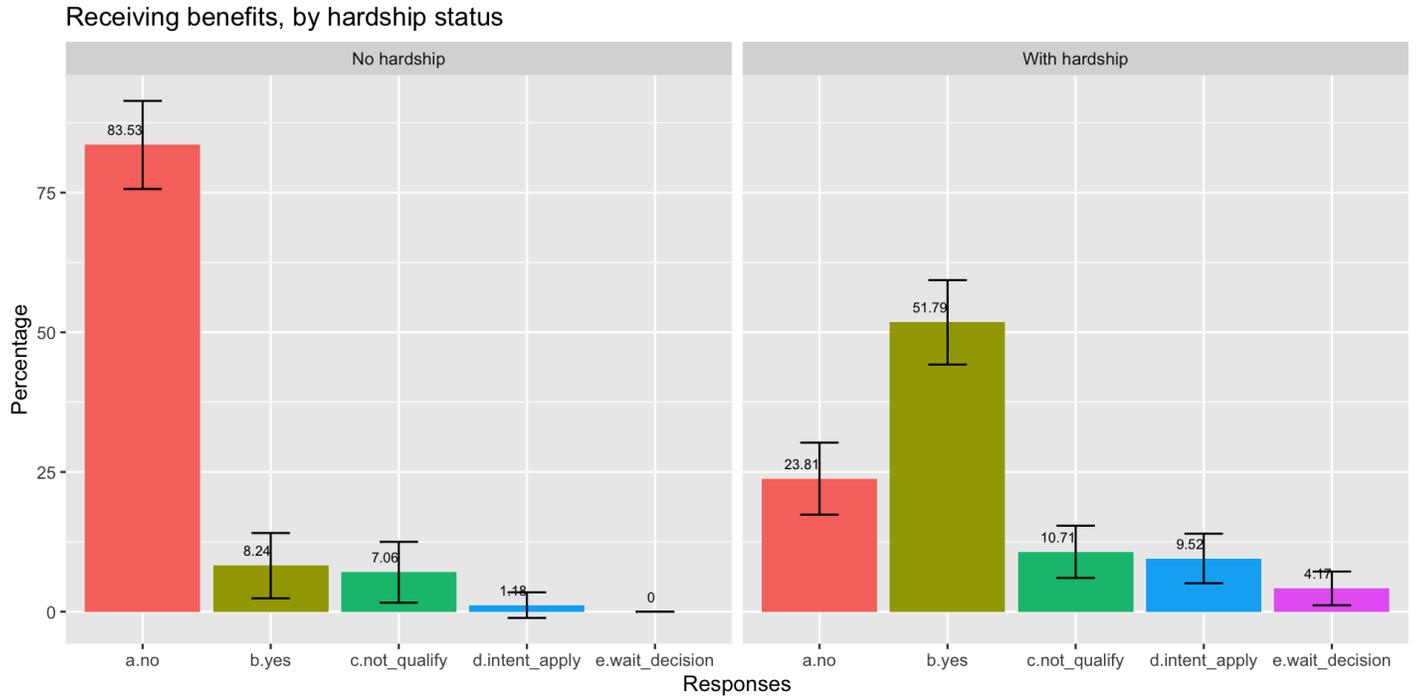


2.1.3 By poverty status

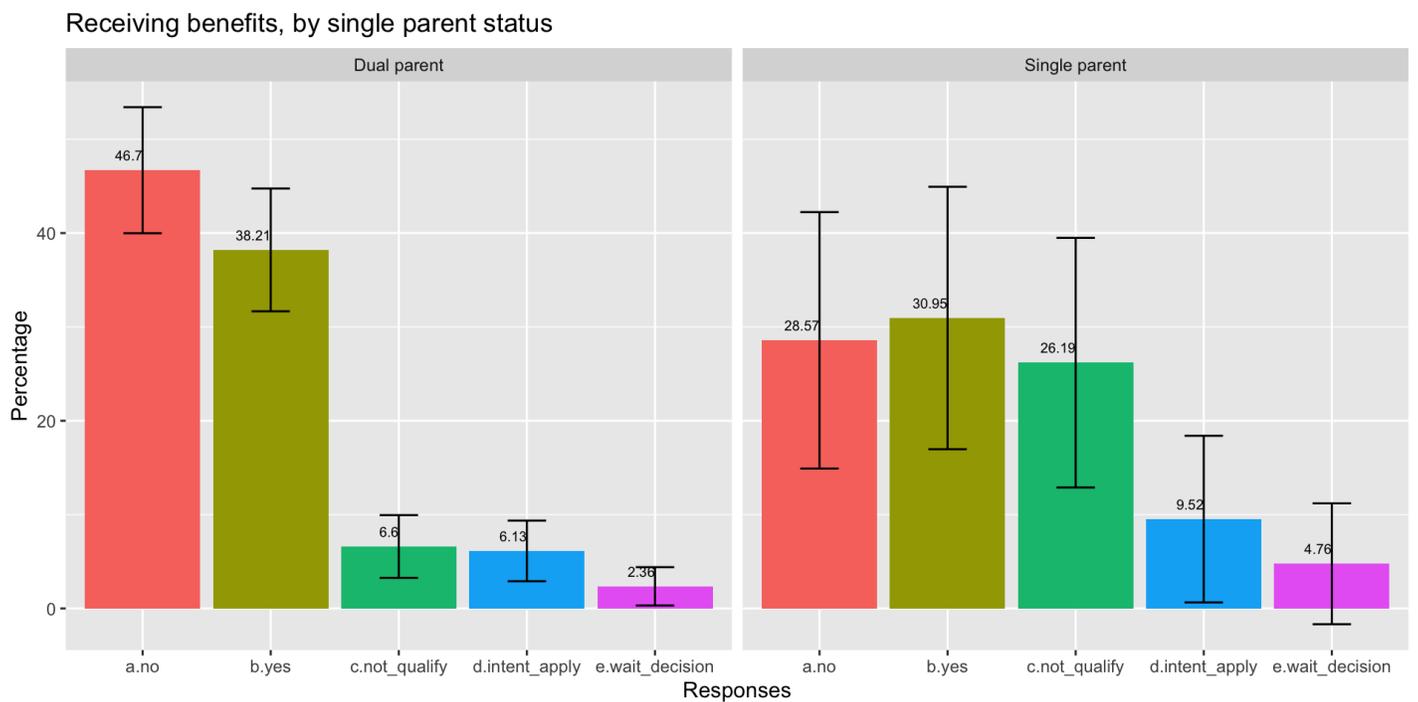
Receiving benefits, by poverty status



2.1.4 By hardship status

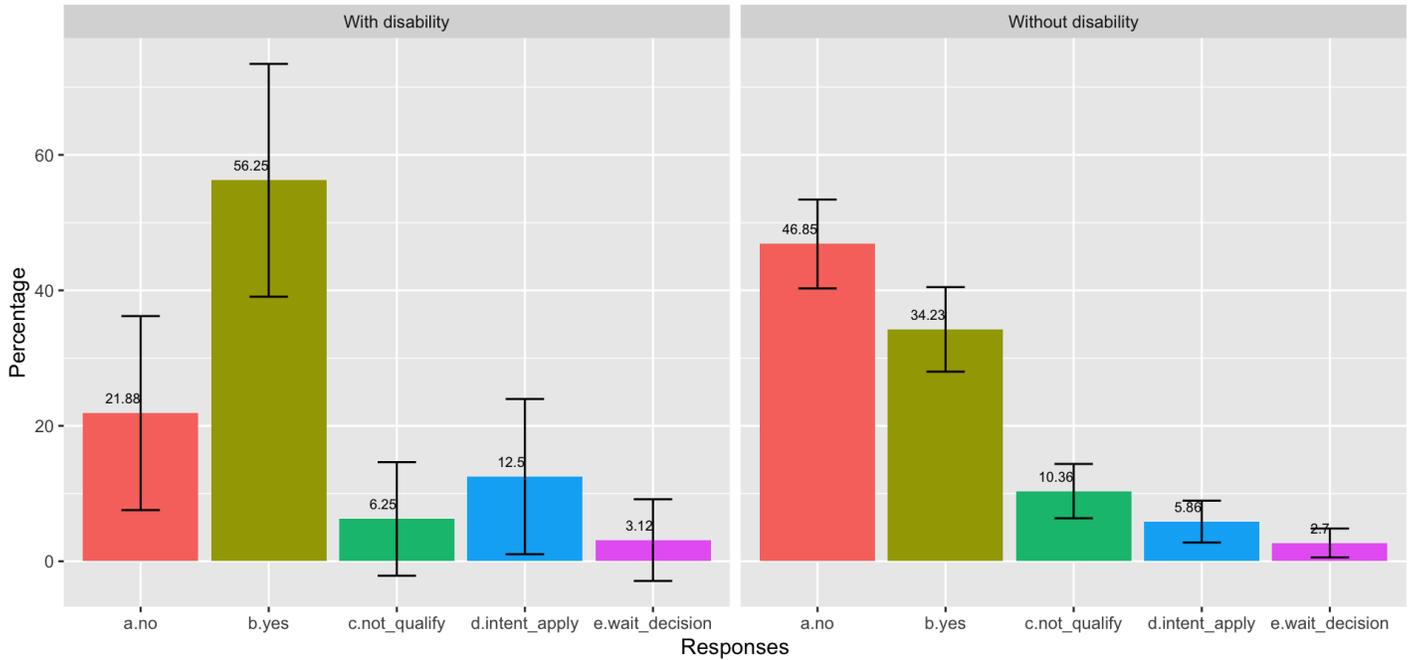


2.1.5 by single parent status



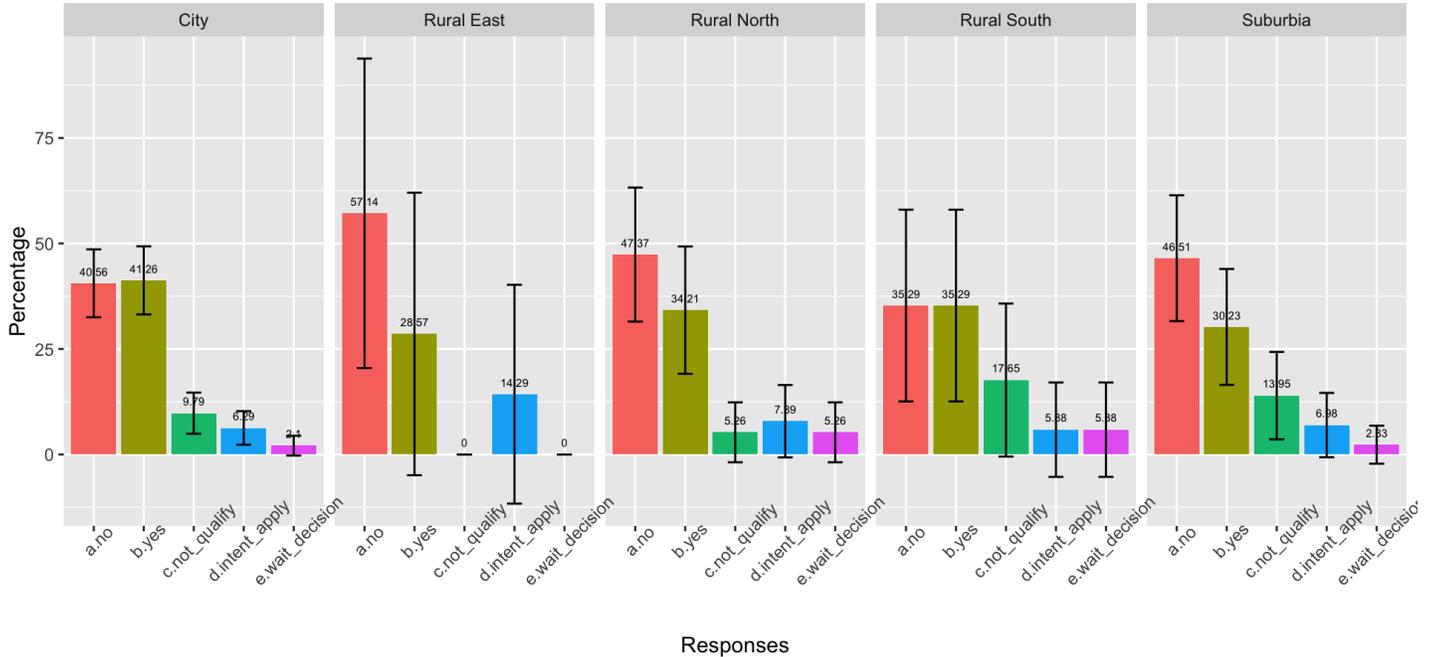
2.1.6 By disability status

Receiving benefits, by child disability status



2.1.7 By community types

Receiving benefits, by community types



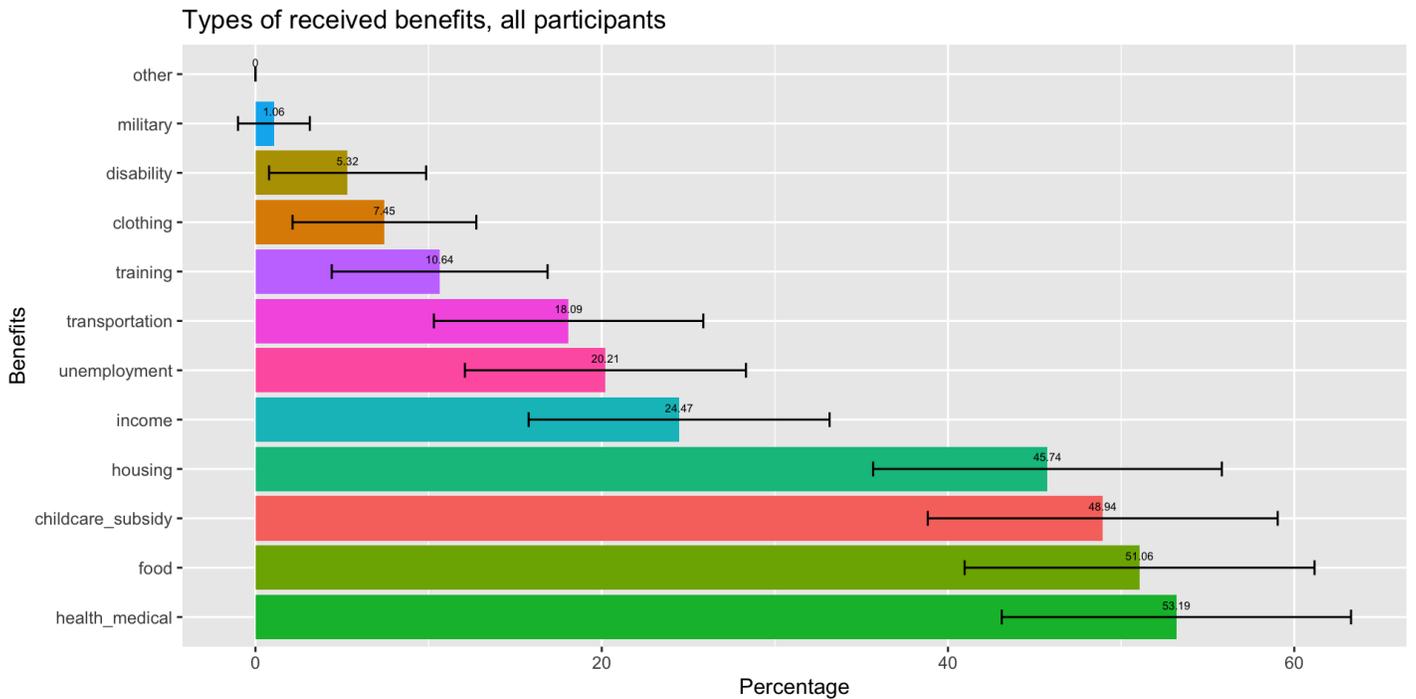
2.2 Types of benefits

Survey question: types of benefits

- 1 - Health or Medical Services (ex. Vaccine programs, counseling, STD testing etc.)
- 2 - Food
- 3 - Income
- 4 - Disability
- 5 - Military benefits
- 8 - Housing
- 9 - Childcare subsidy
- 10 - Other
- 11 - Transportation
- 12 - Training
- 13 - Clothing
- 16 - Unemployment benefit

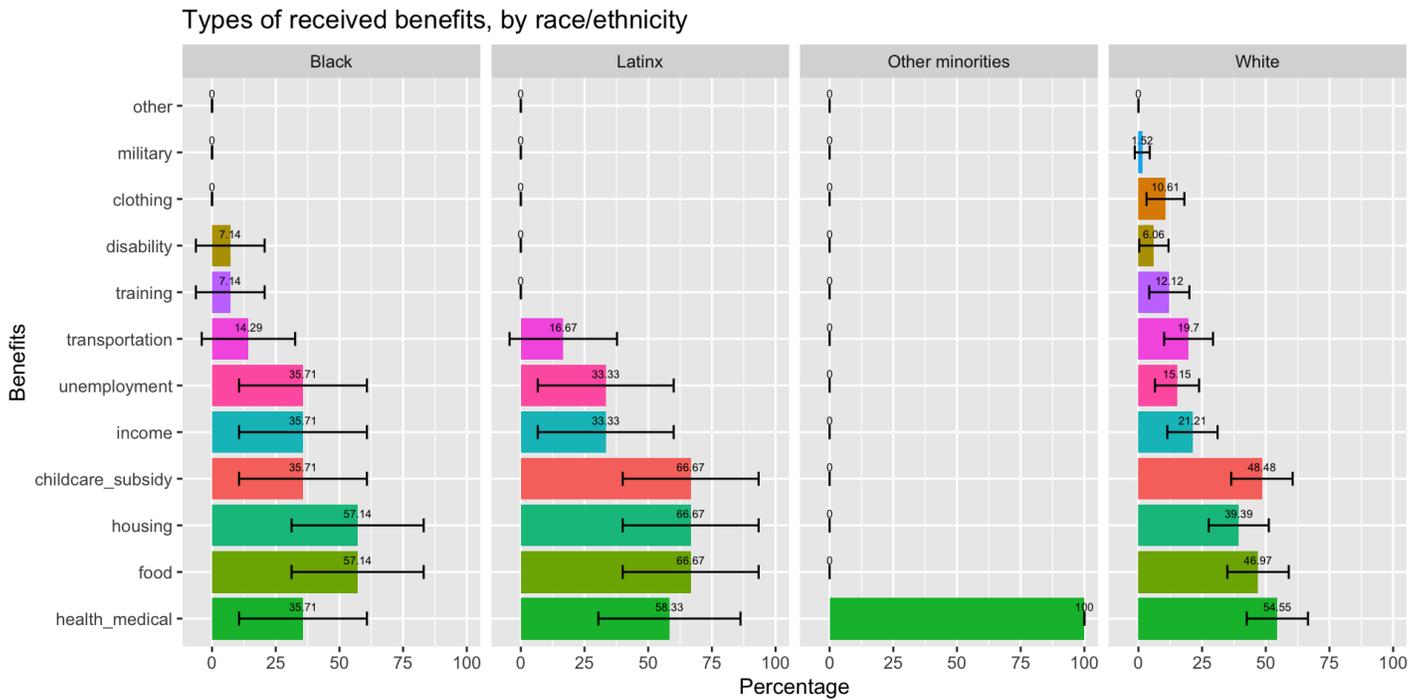
Analyses conducted only among participants who reported receiving benefits

2.2.1 All participants

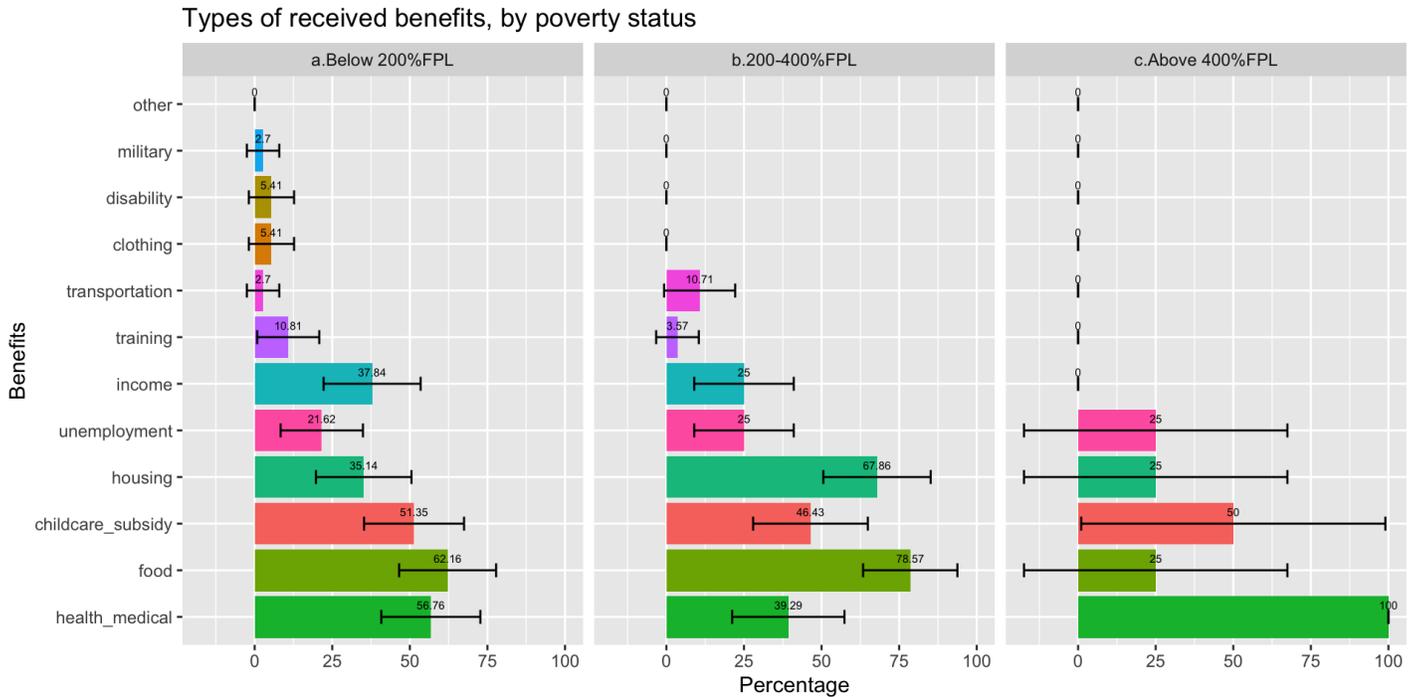


- Note: relatively small sample size for grouping analyses; results need to be interpreted with caution

2.2.2 By race/ethnicity

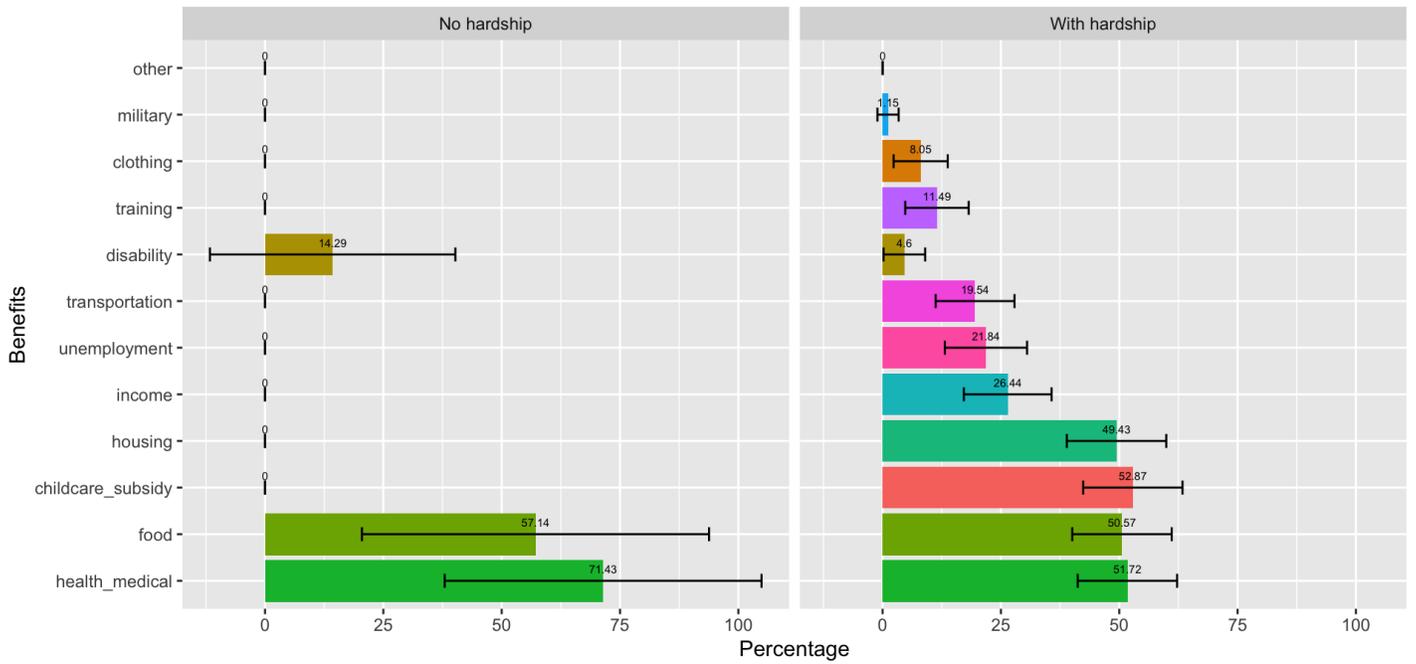


2.2.3 By poverty status



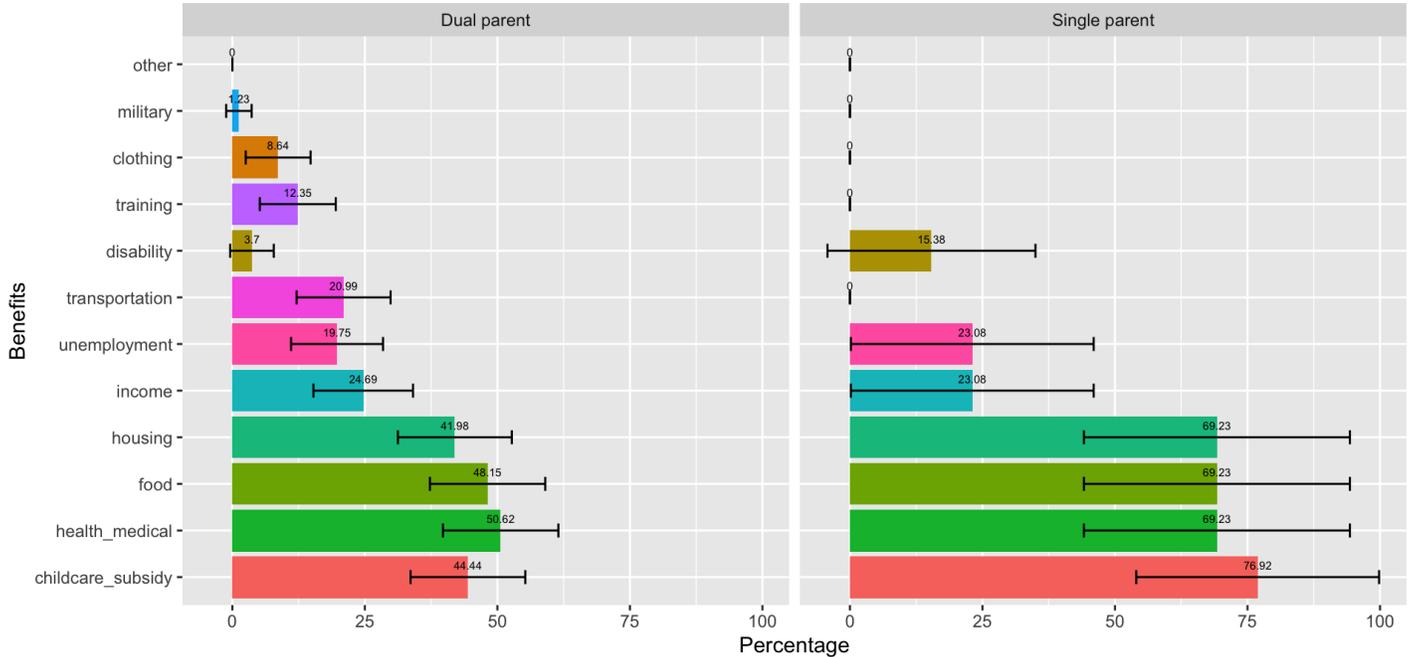
2.2.4 By hardship status

Types of received benefits, by hardship status



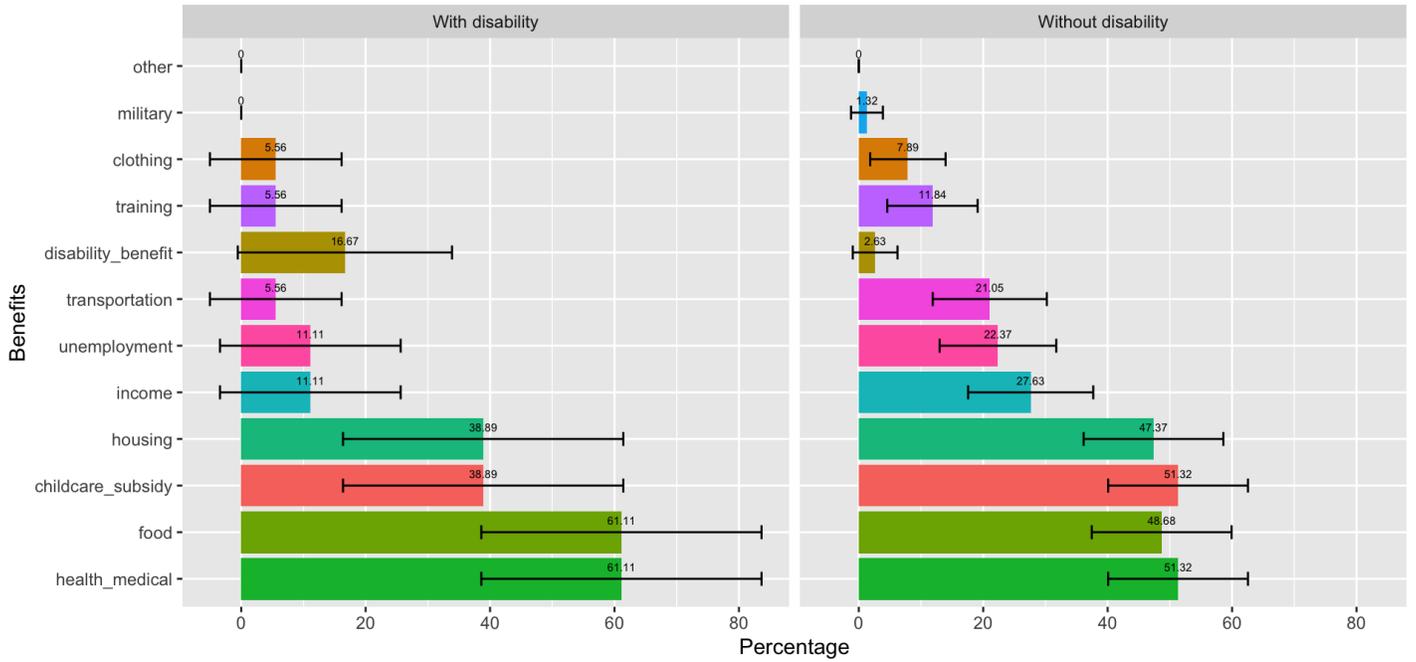
2.2.5 By single parent status

Types of received benefits, by single parent status



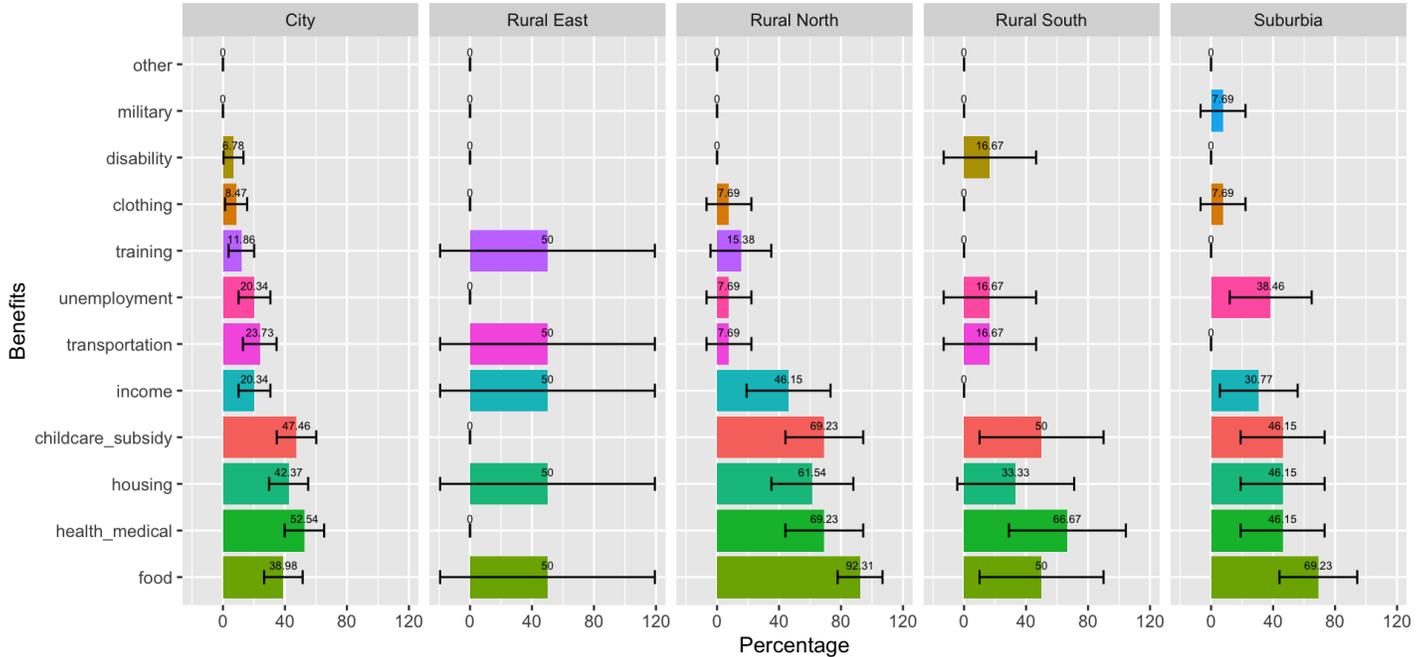
2.2.6 By child disability status

Types of received benefits, by child disability status



2.2.7 By community types

Types of received benefits, by community types



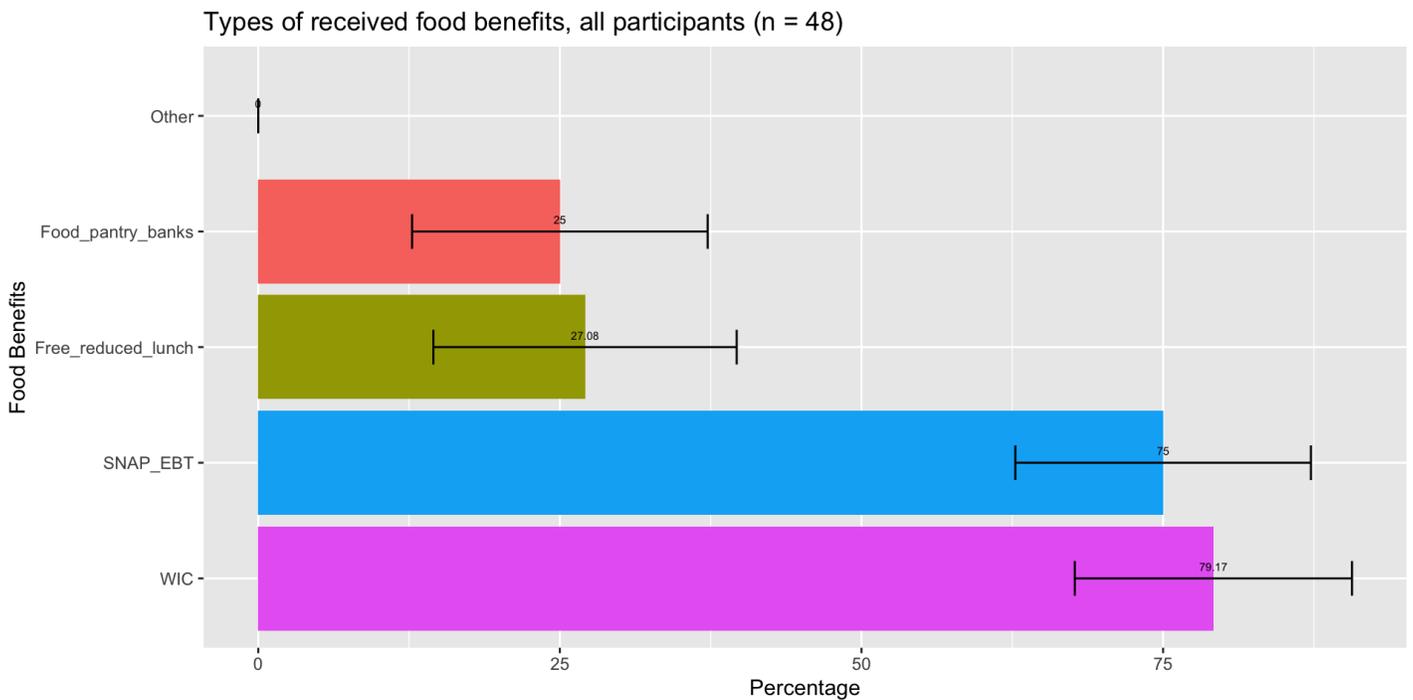
3. Impact of SNAP benefits

Analyses conducted only among participants who reported receiving food benefits (n = 48). Sample size too small for grouping analyses.

3.1 Types of food service received

Survey question: Do you currently use any of the following free or supplemental food benefits? Select all that apply. -

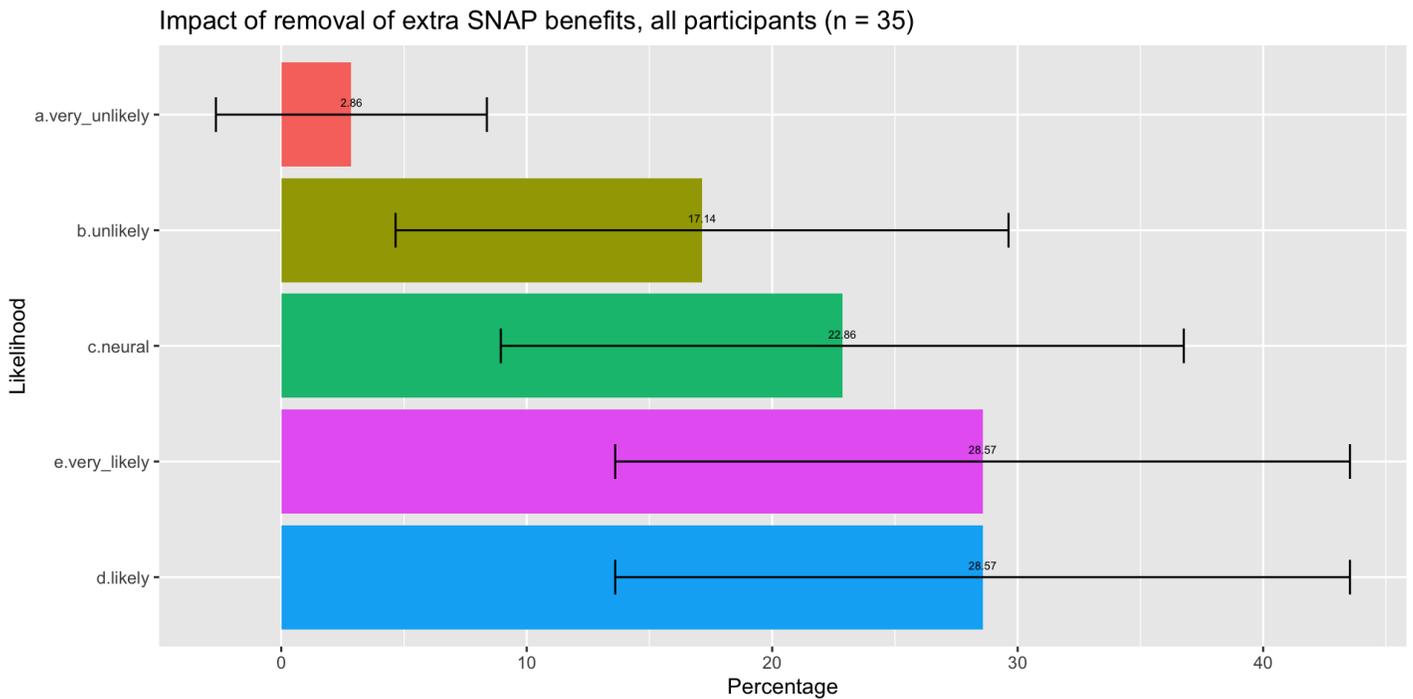
- 1 - SNAP/EBT (also known as food stamps)
- 2 - WIC
- 3 - Free or reduced-priced lunches through the School Lunch and Breakfast Assistance Program
- 4 - Free food through food pantries and food banks
- 5 - Something else (please specify)



3.2 Impact of Extra SNAP Benefits

Survey question: Throughout the pandemic, families received an extra \$95 in emergency allotments for food each month added to their MI Bridge Card. The extra emergency funds in SNAP benefits are only approved through August, 2022. If these emergency funds for food go away, how likely is it that you will be able to cover food costs in September?

- Very unlikely
- Unlikely
- Neutral/unsure
- Likely
- Very likely



4. Employment

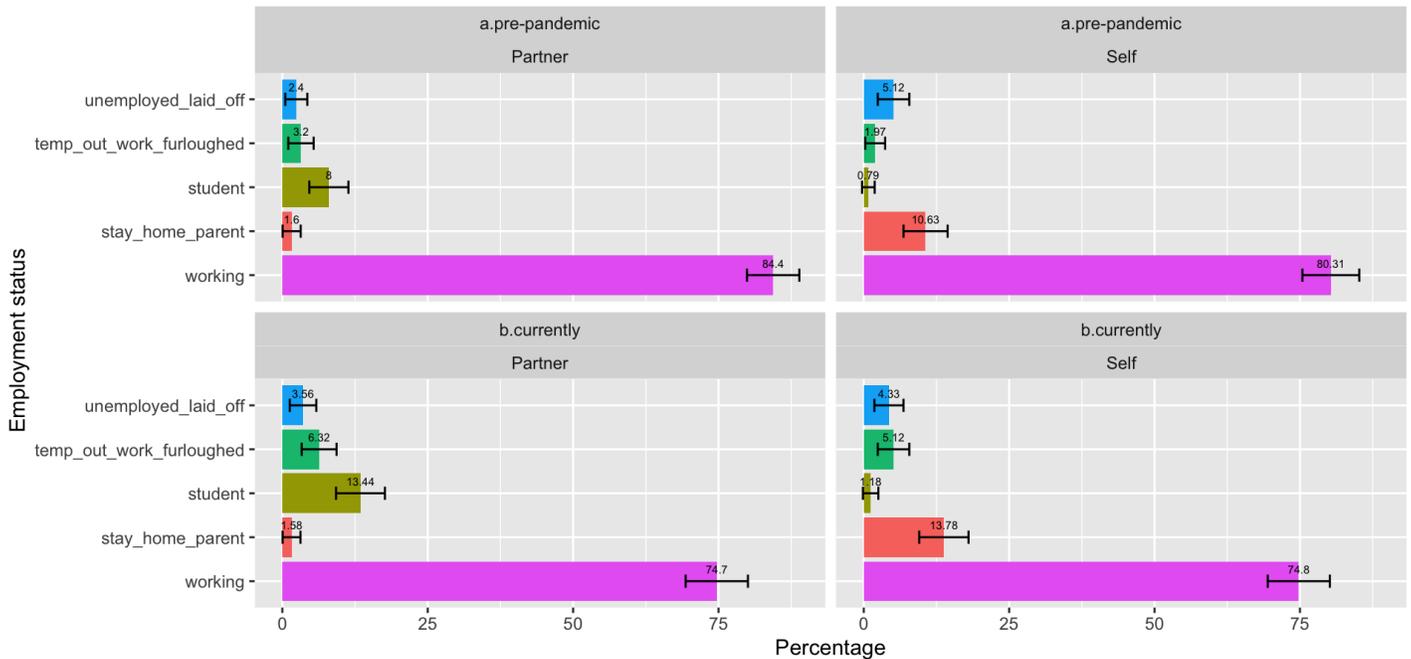
4.1 Employment status

4.1.1 All participants

Survey question: What was your/your partner's employment status prior to the COVID-19 pandemic (February 2020)/currently?

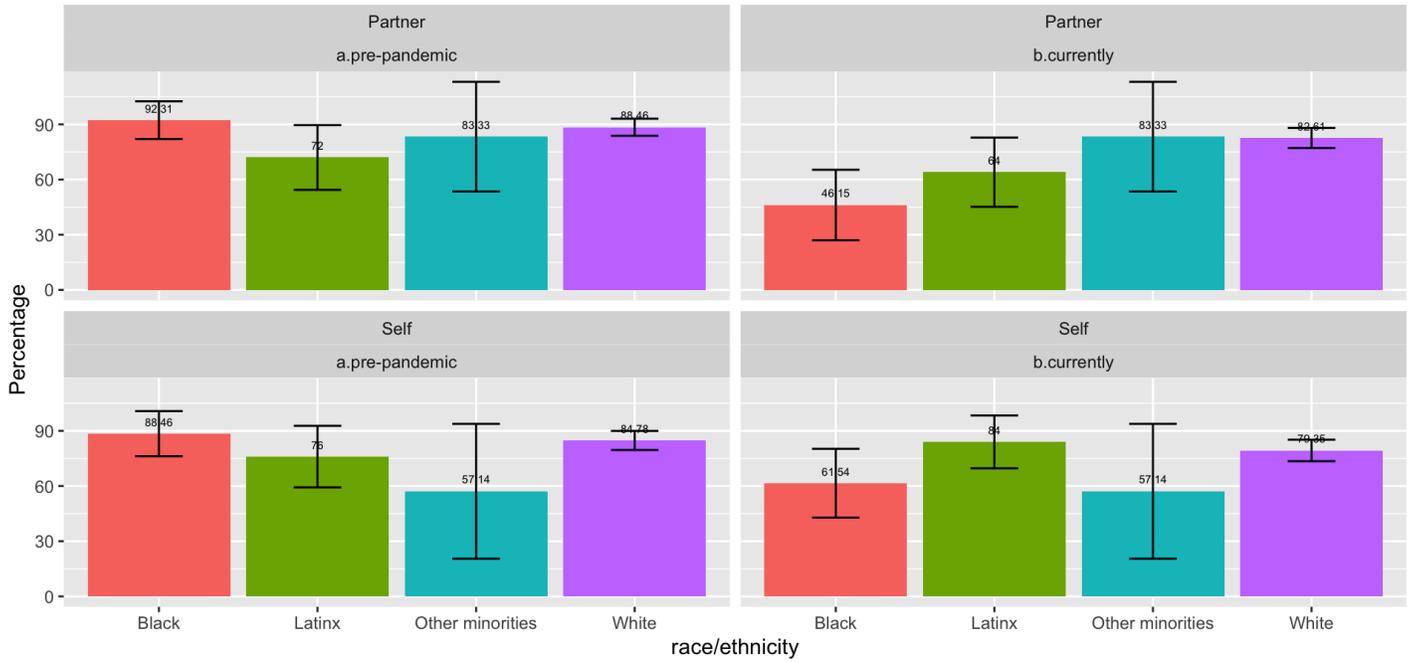
- 1 - Working (either full- or part-time)
- 2 - Unemployed or laid off
- 3 - Temporarily out of work or furloughed
- 4 - Not listed (please specify)
- 5 - Stay at home parent (not seeking employment)
- 6 - Student (either working or not working)

Parent employment status all participants (n = 254)



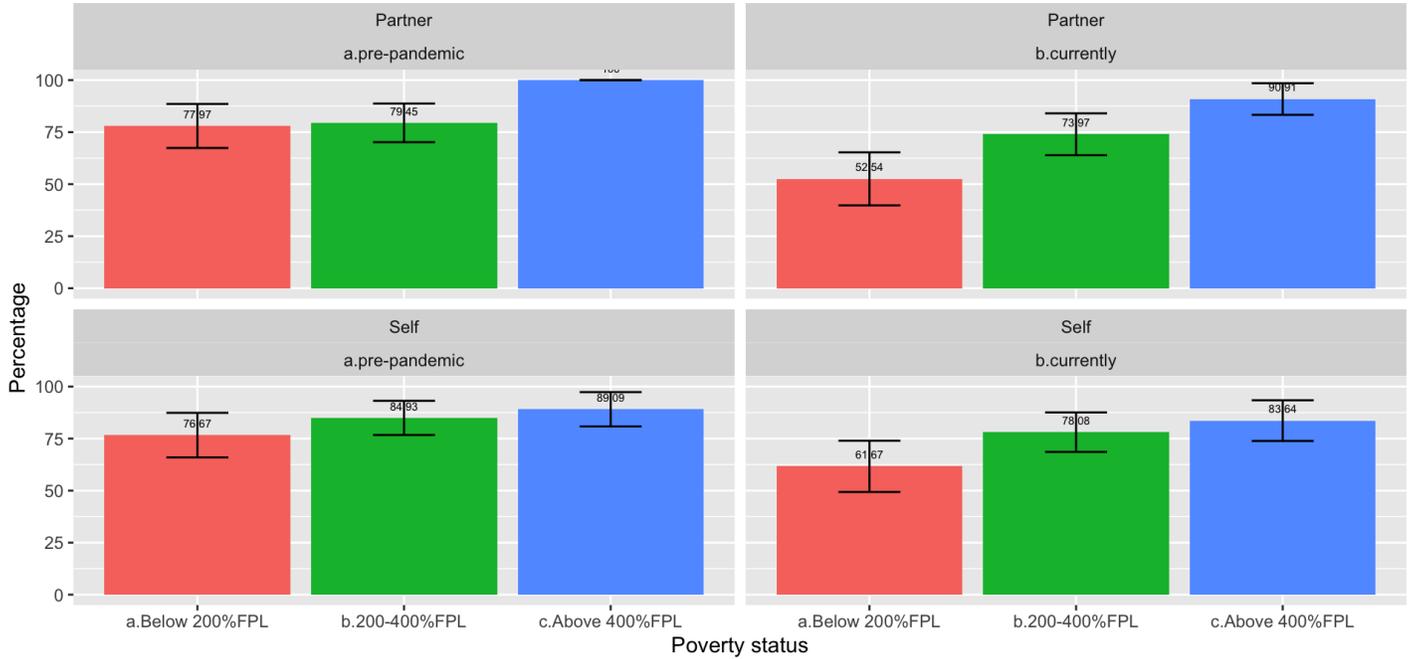
4.1.2 By race/ethnicity

Percentage of employed participants, by race/ethnicity (n = 254)



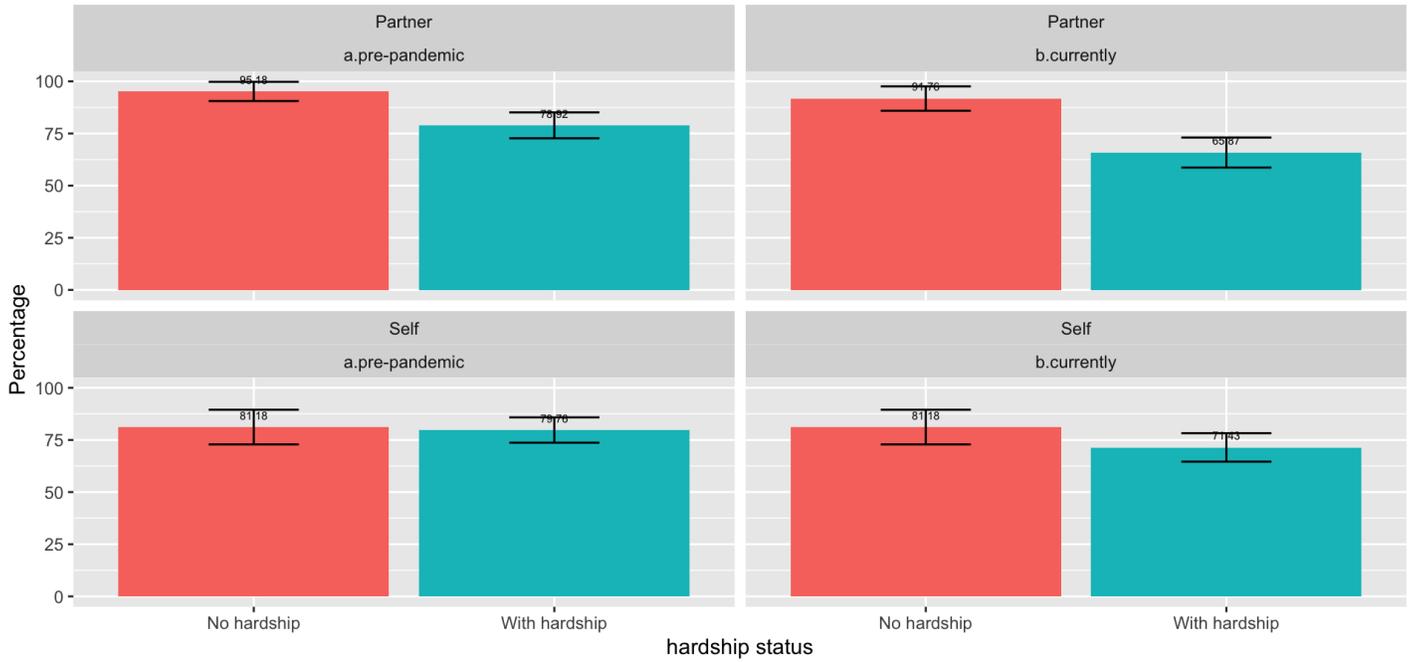
4.1.3 By poverty status

Percentage of employed participants, by poverty status (n = 254)



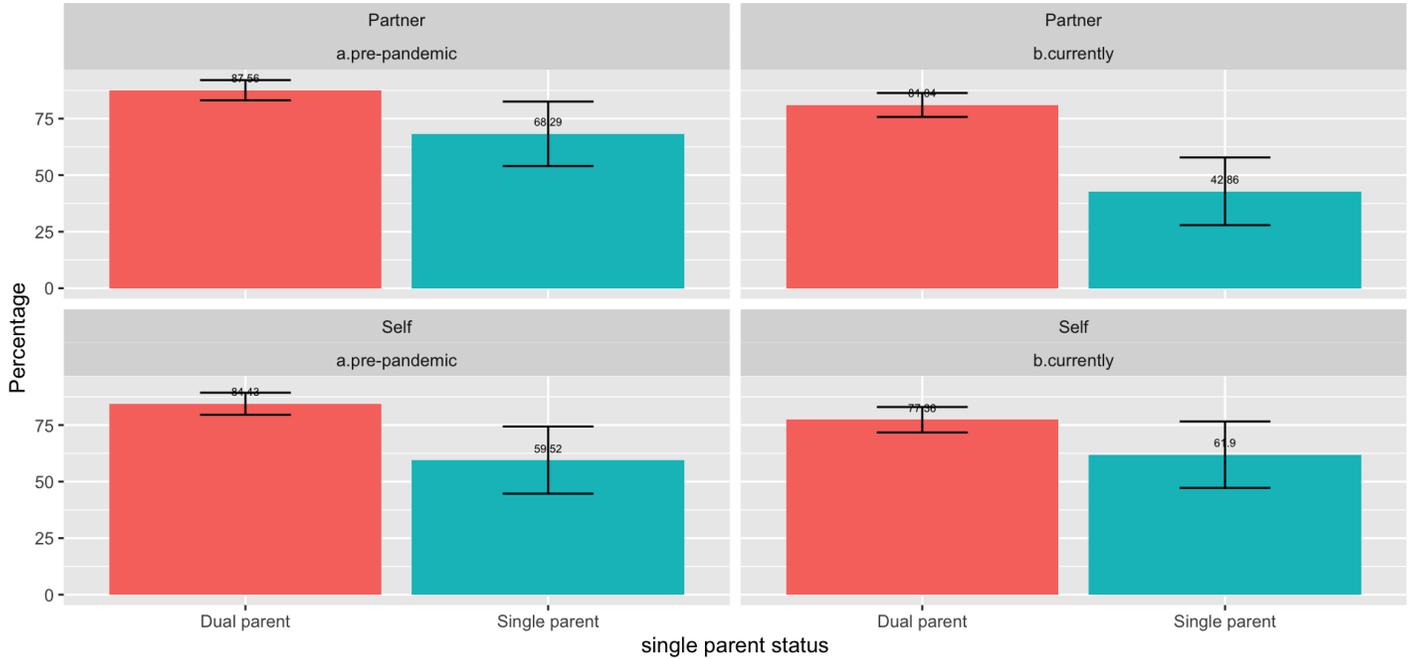
4.1.4 By hardship status

Percentage of employed participants, by hardship status



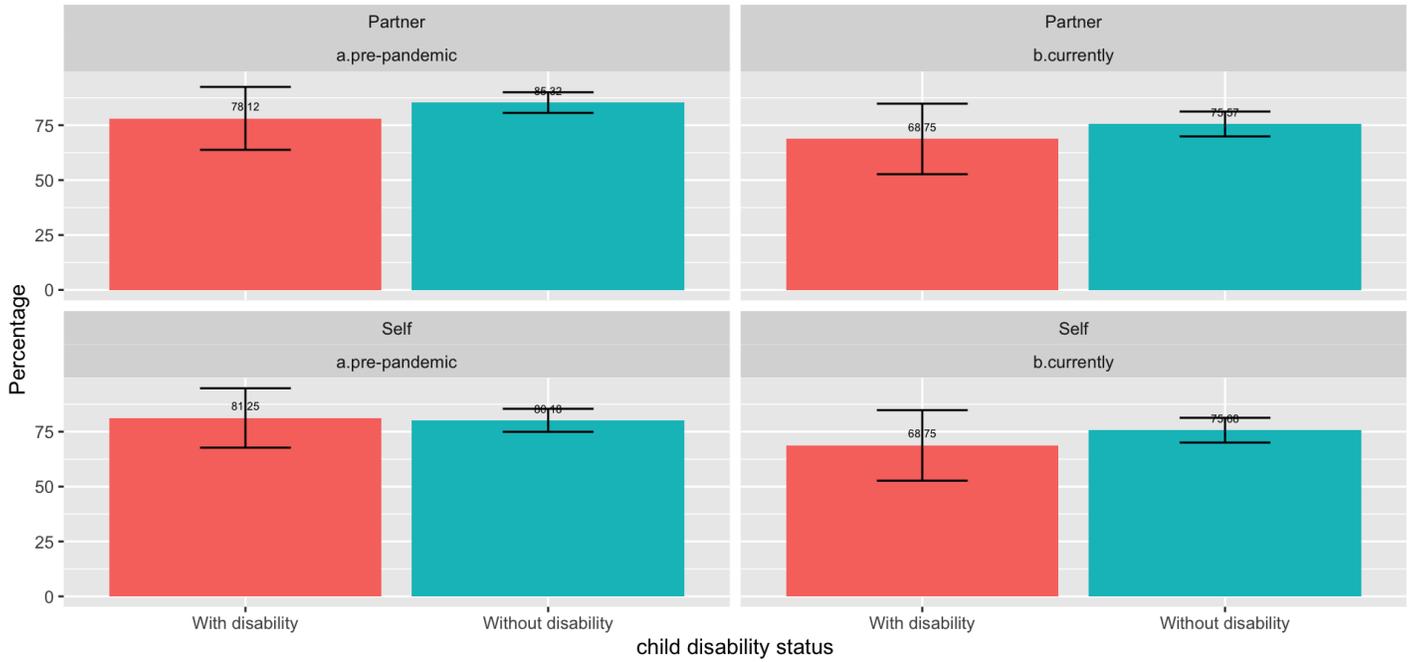
4.1.5 By single parent status

Percentage of employed participants, by single parent status (n = 254)



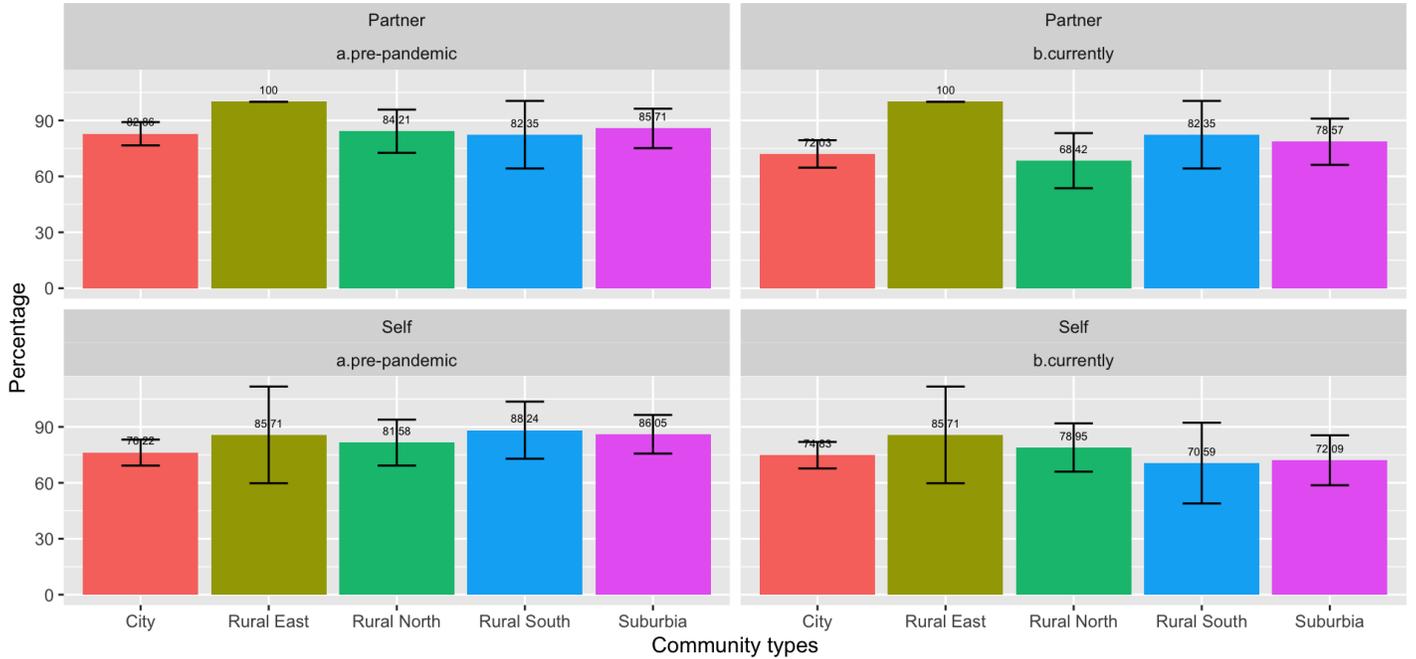
4.1.6 By child disability status

Percentage of employed participants, by disability status



4.1.7 By community types

Percentage of employed participants, by community types



4.2 Current working environment

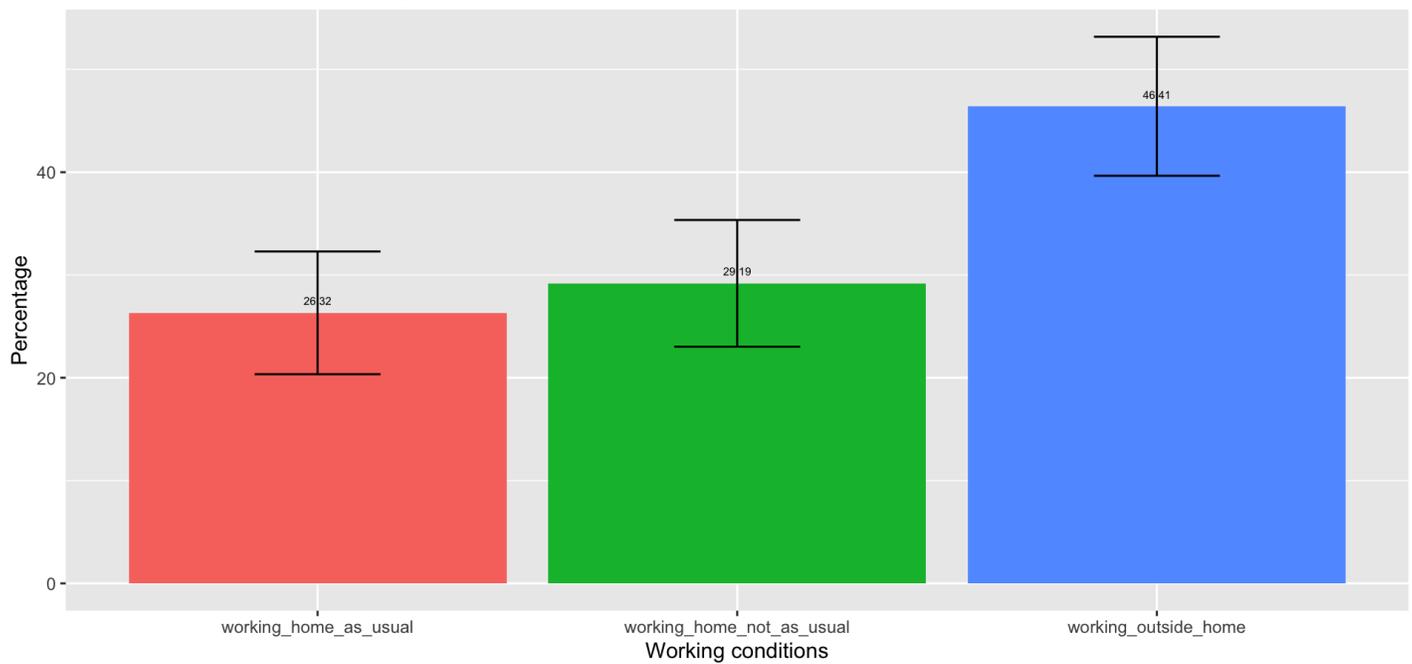
Survey question: Please describe your current work environment.

- Working from home (prior to the pandemic, I worked from home as well)
- Working from home, not as usual (prior to the pandemic, I did not usually work from home)
- Employed and working outside the home

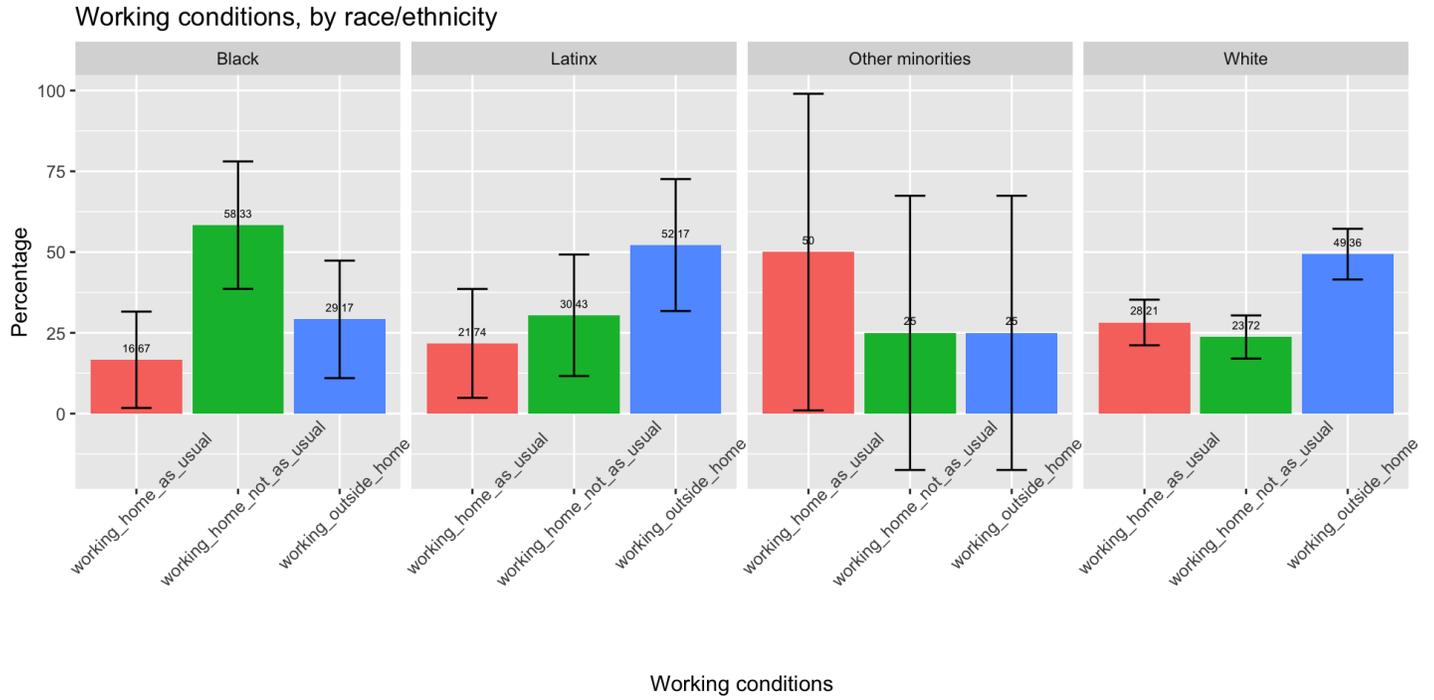
Analyses conducted among 209 participants who responded to this question

4.2.1 All participants

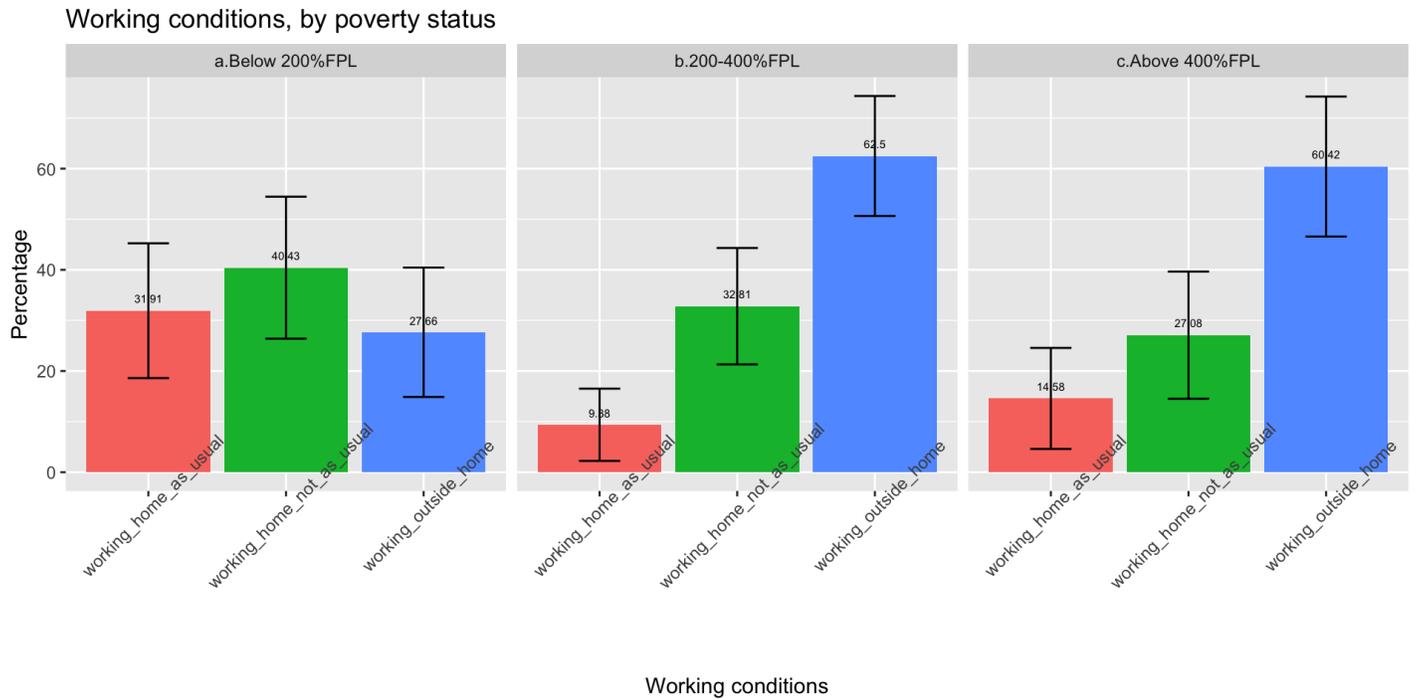
Working conditions, all participants (n = 209)



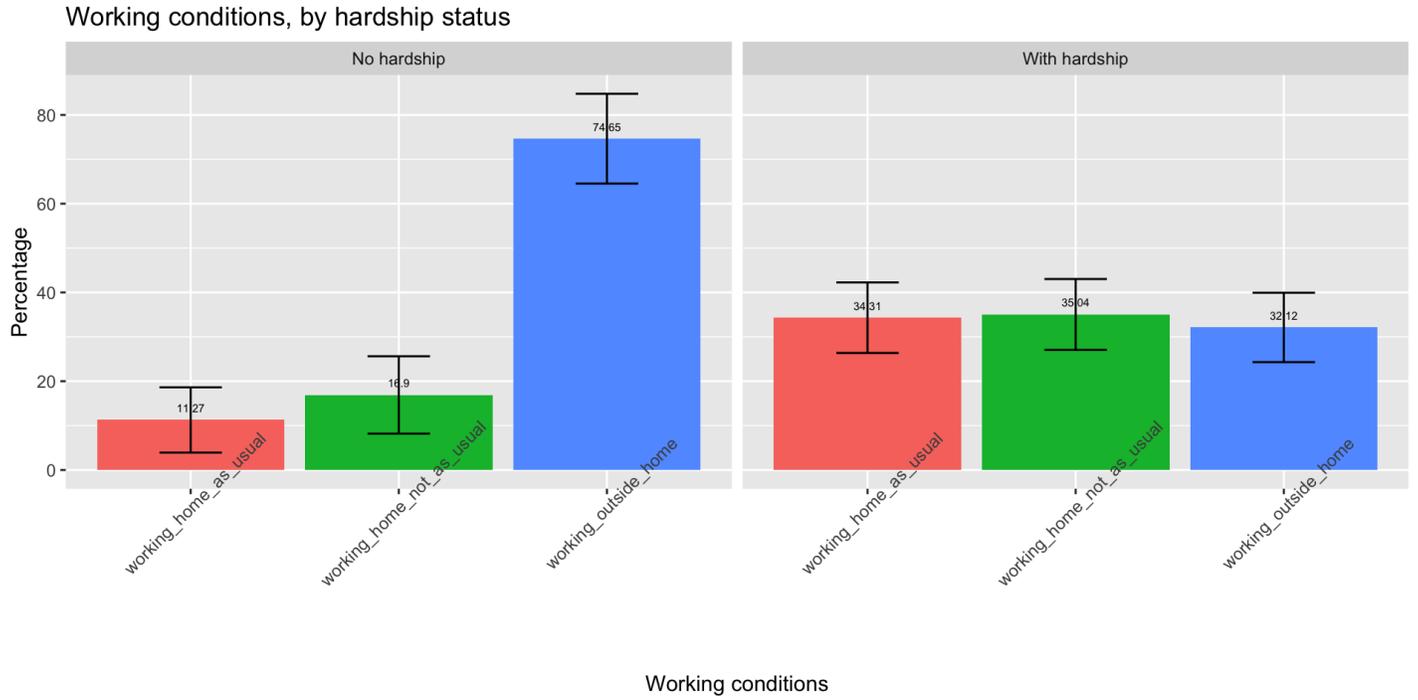
4.2.2 By race/ethnicity



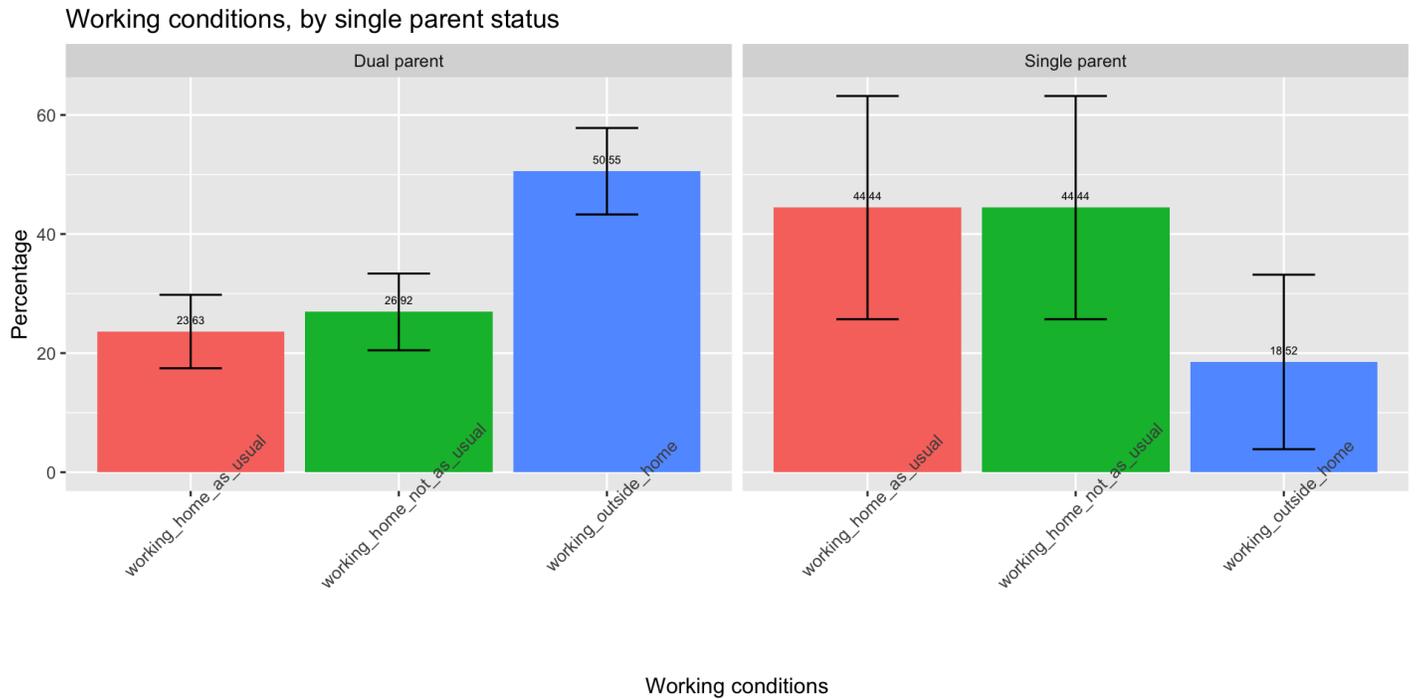
4.2.3 By poverty status



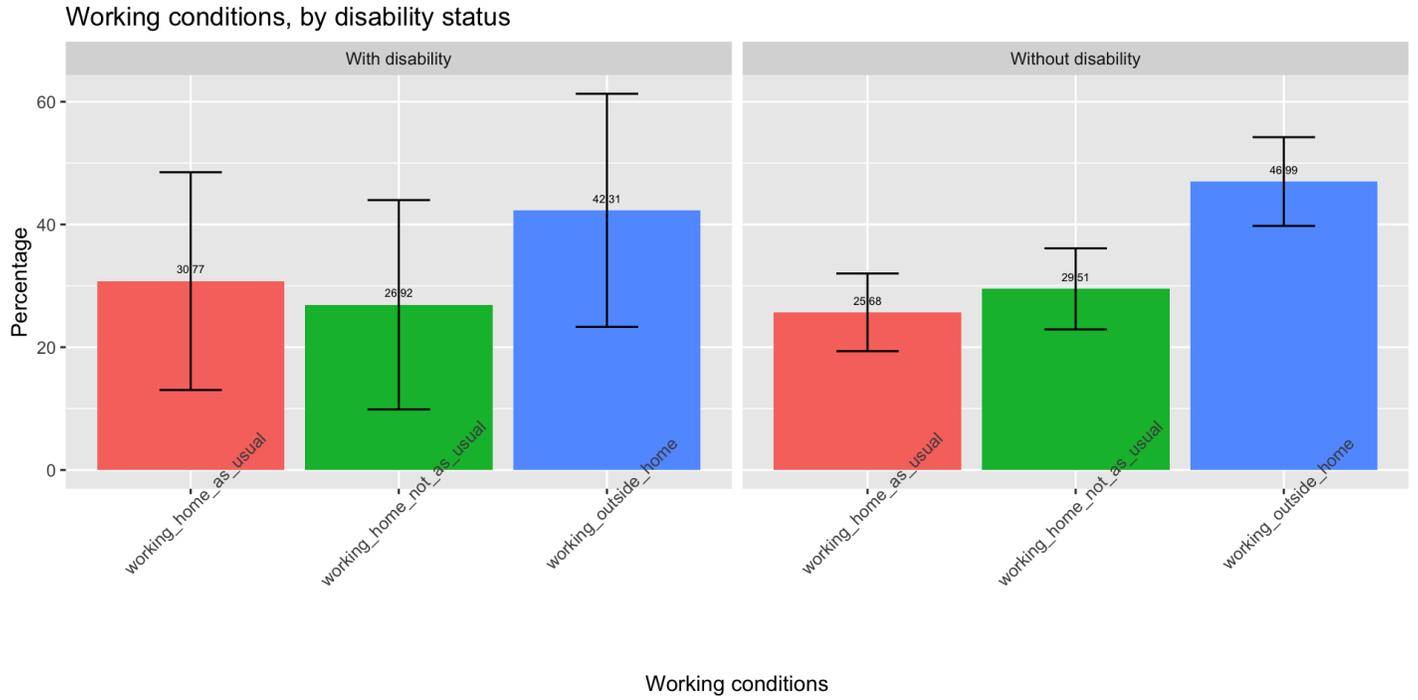
4.2.4 By material hardship status



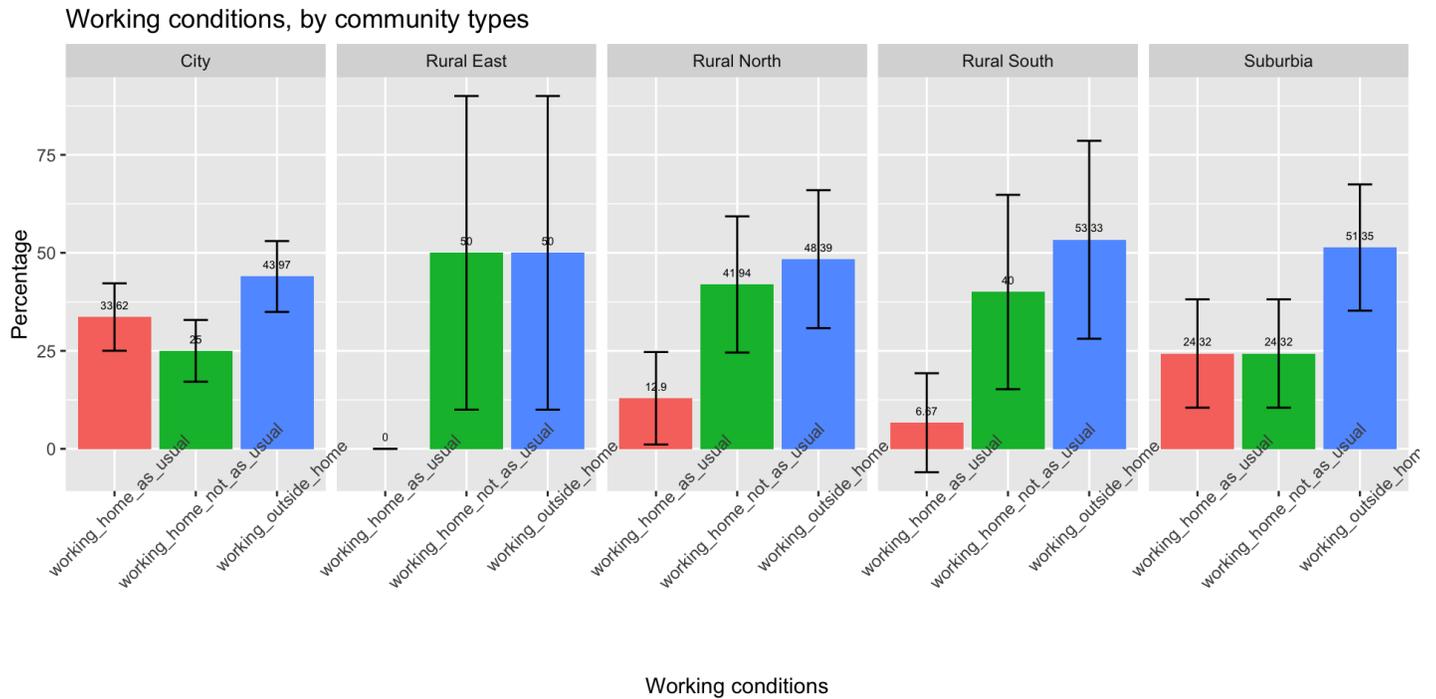
4.2.5 By single parent status



4.2.6 By child disability status



4.2.7 By community types



5. Sick leaves

Survey question:

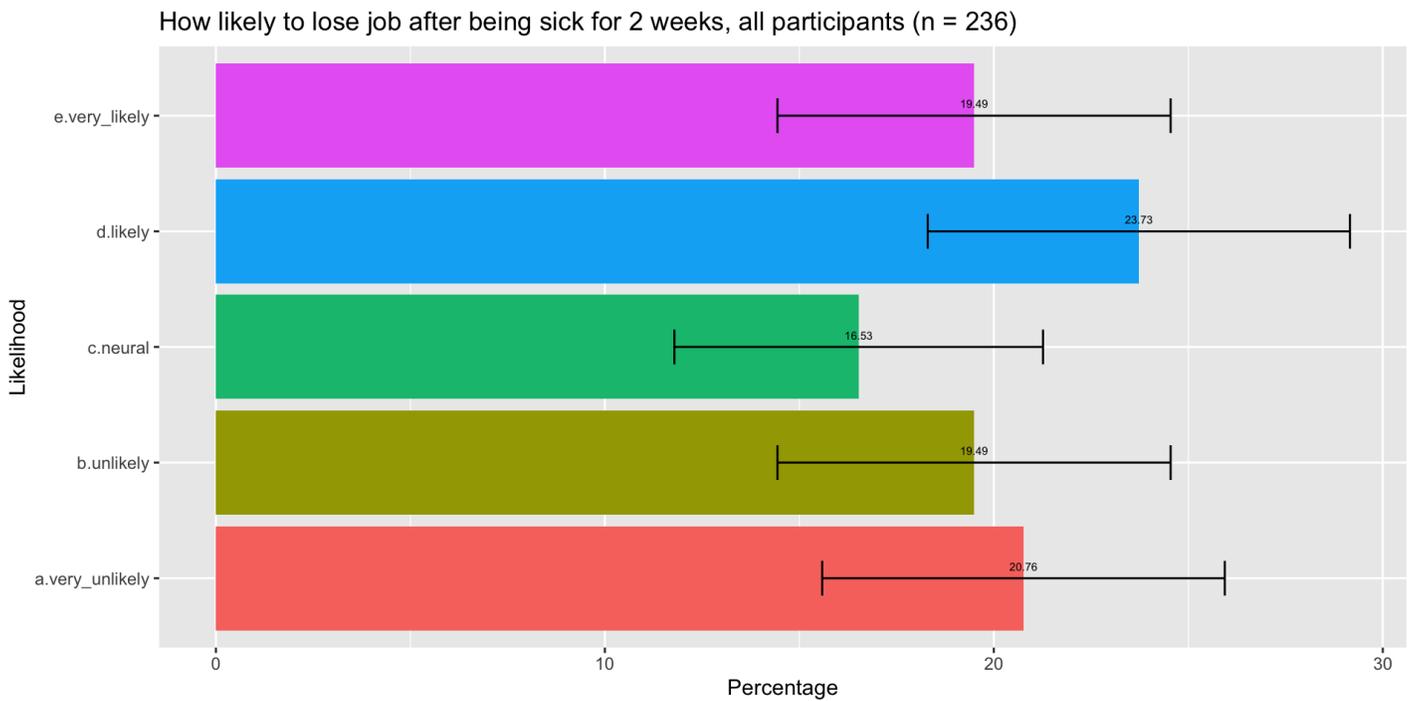
Employment offer sick leave - yes/no/unsure/NA

Lose job if sick for 2 weeks - very unlikely/unlikely/neutral/likely/very likely/NA

5.1 All participants

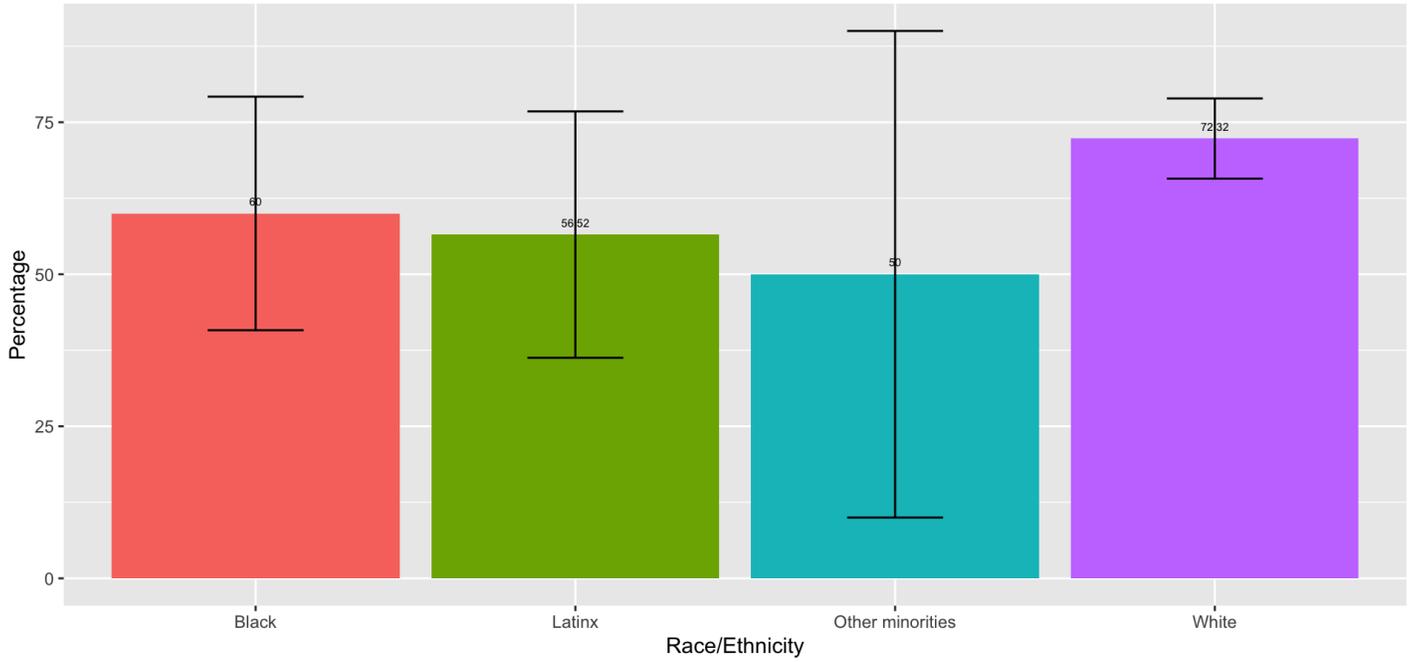
Among all participants, 67% (n = 163) reported that their employment offers sick leave

##	job\$RFSK.JOB.013	n	percent	valid_percent
##	0	67	0.24100719	0.27572016
##	1	163	0.58633094	0.67078189
##	2	13	0.04676259	0.05349794
##	NA	35	0.12589928	NA

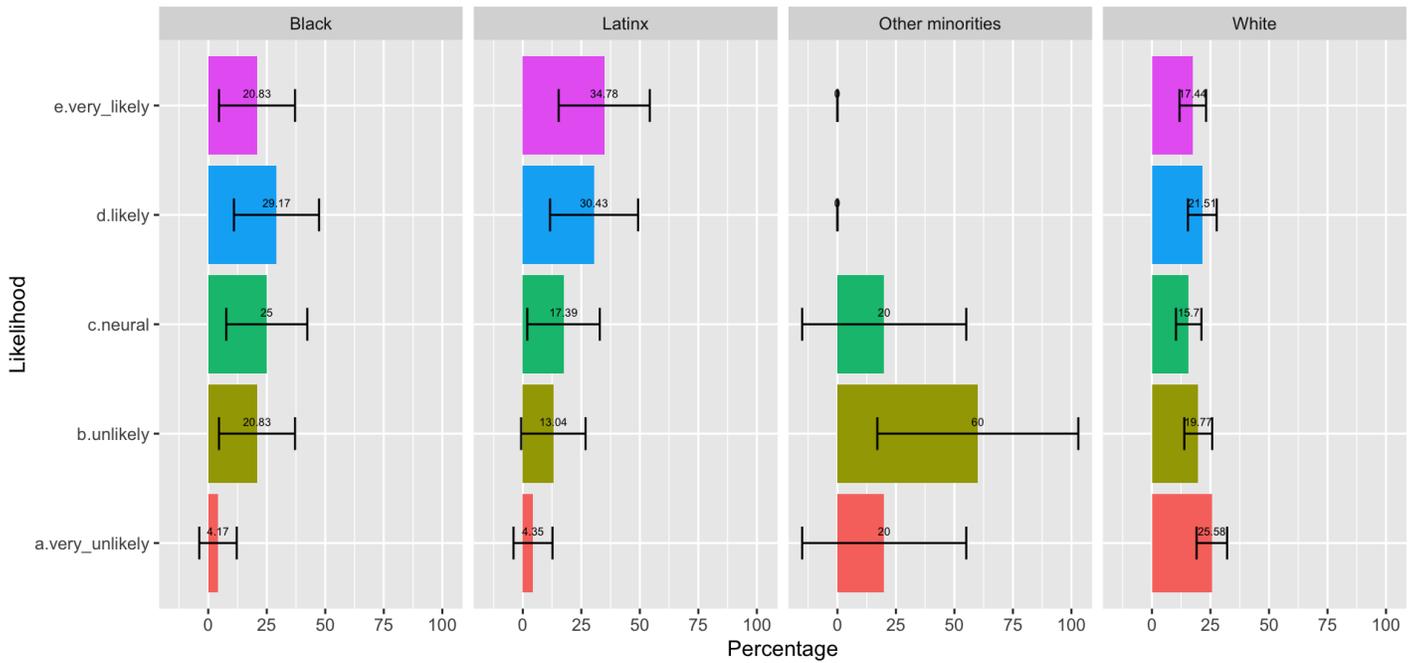


5.2 By race/ethnicity

Percentage having sick leave, by race/ethnicity

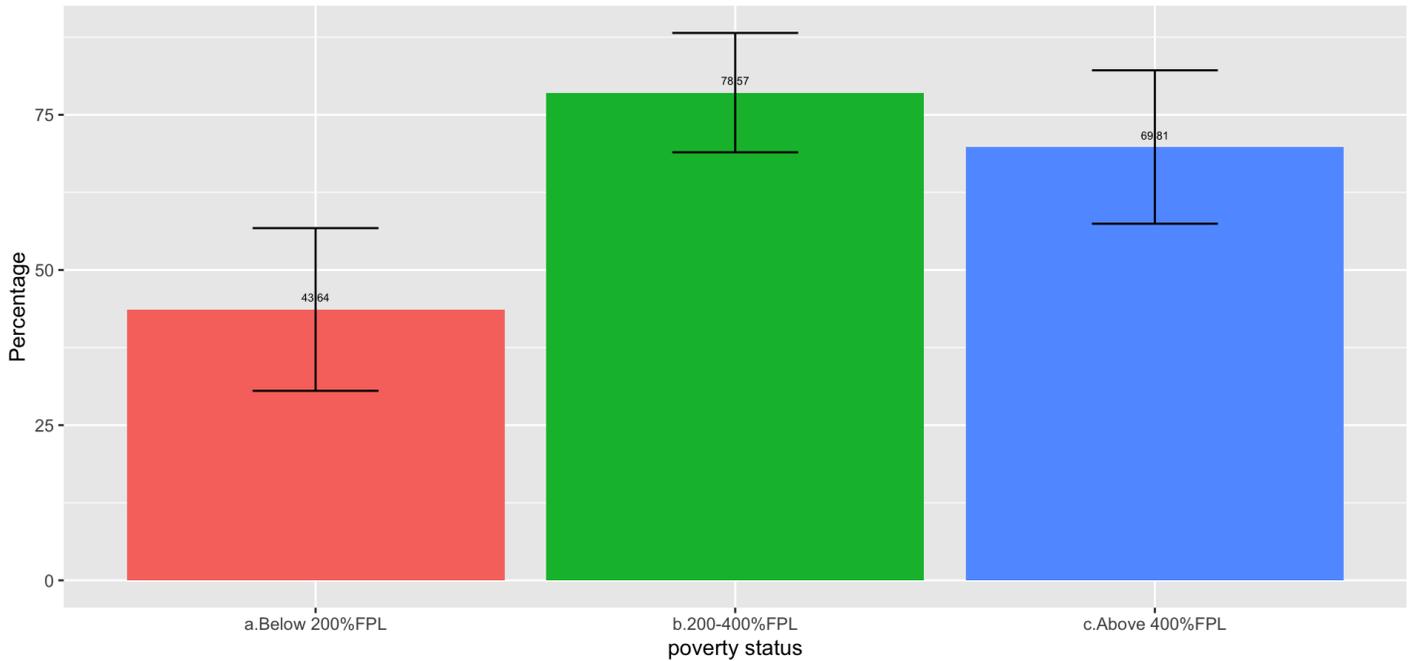


How likely to lose job after being sick for 2 weeks, by race/ethnicity

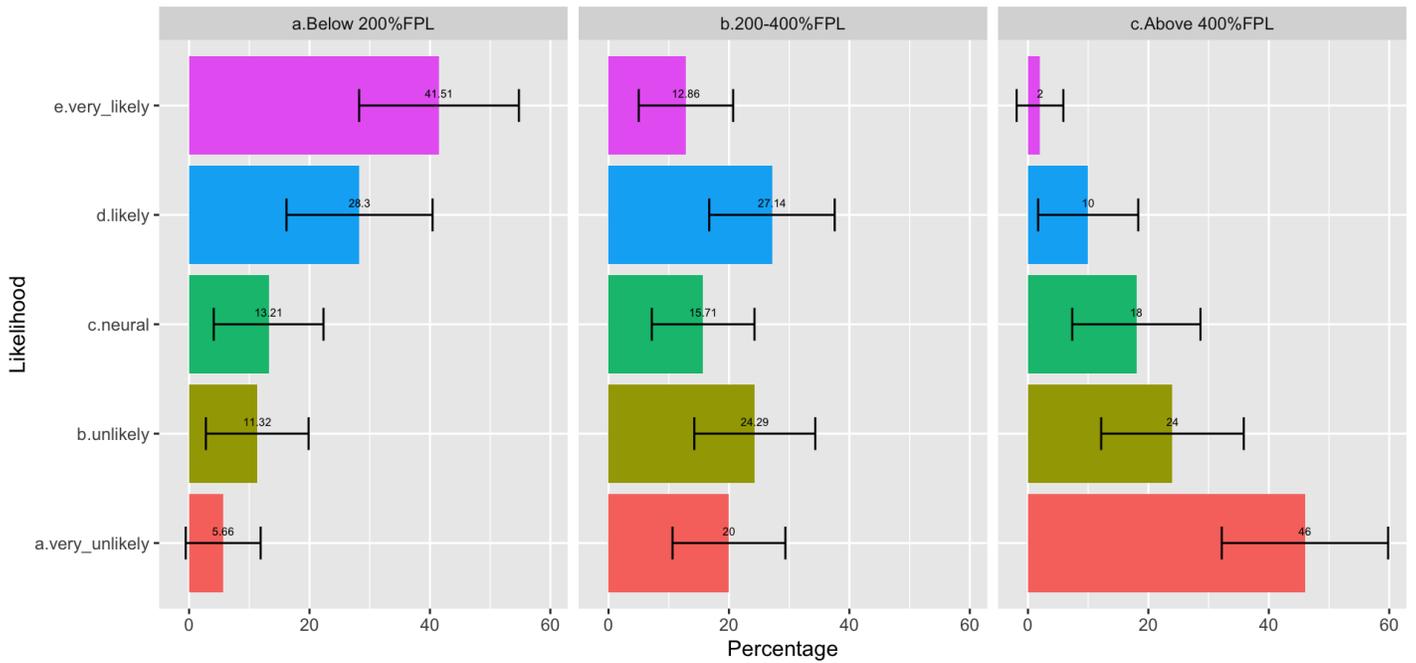


5.3 By poverty status

Percentage having sick leave, by poverty status

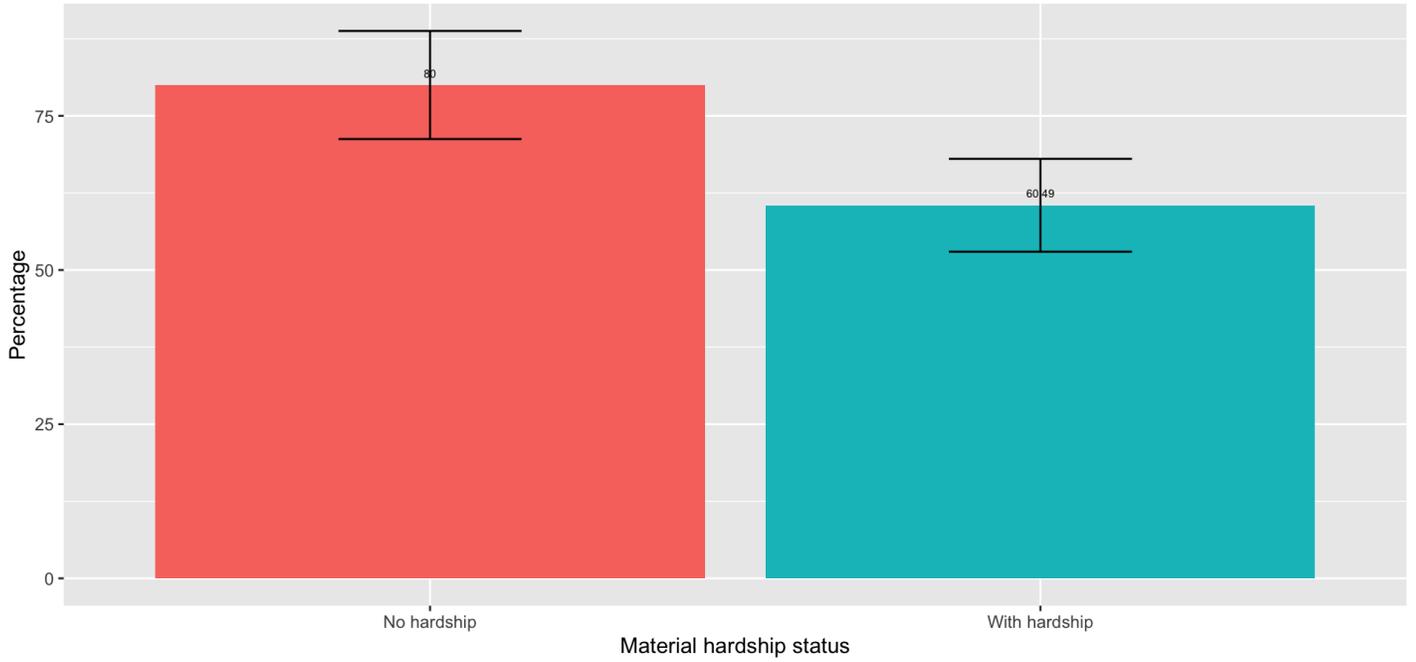


How likely to lose job after being sick for 2 weeks, by poverty status

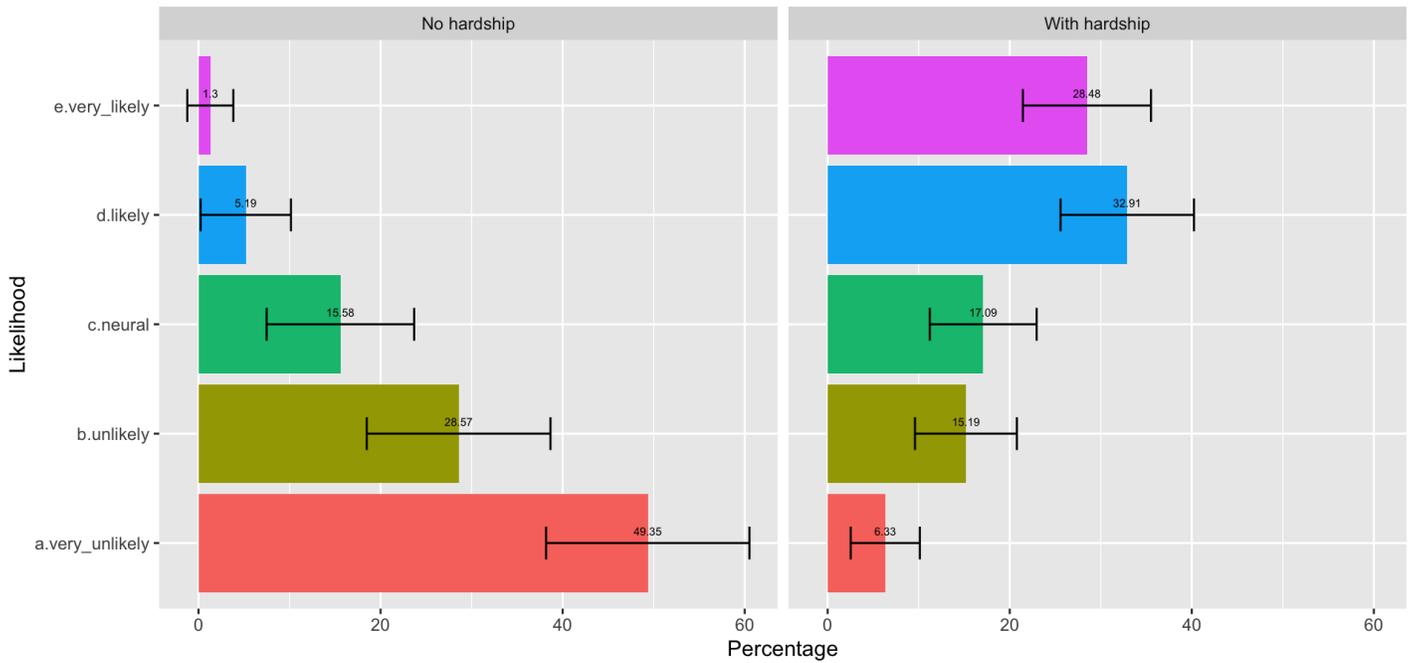


5.4 By hardship status

Percentage having sick leave, by hardship status

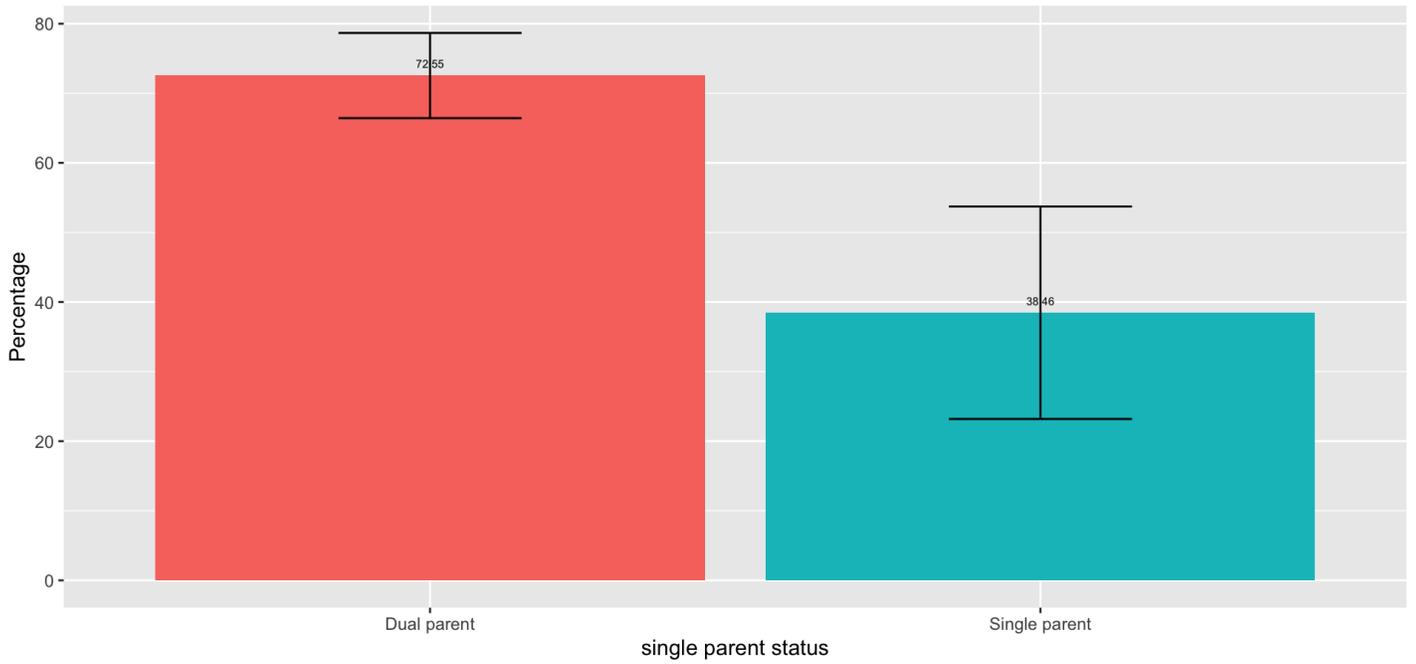


How likely to lose job after being sick for 2 weeks, by hardship status

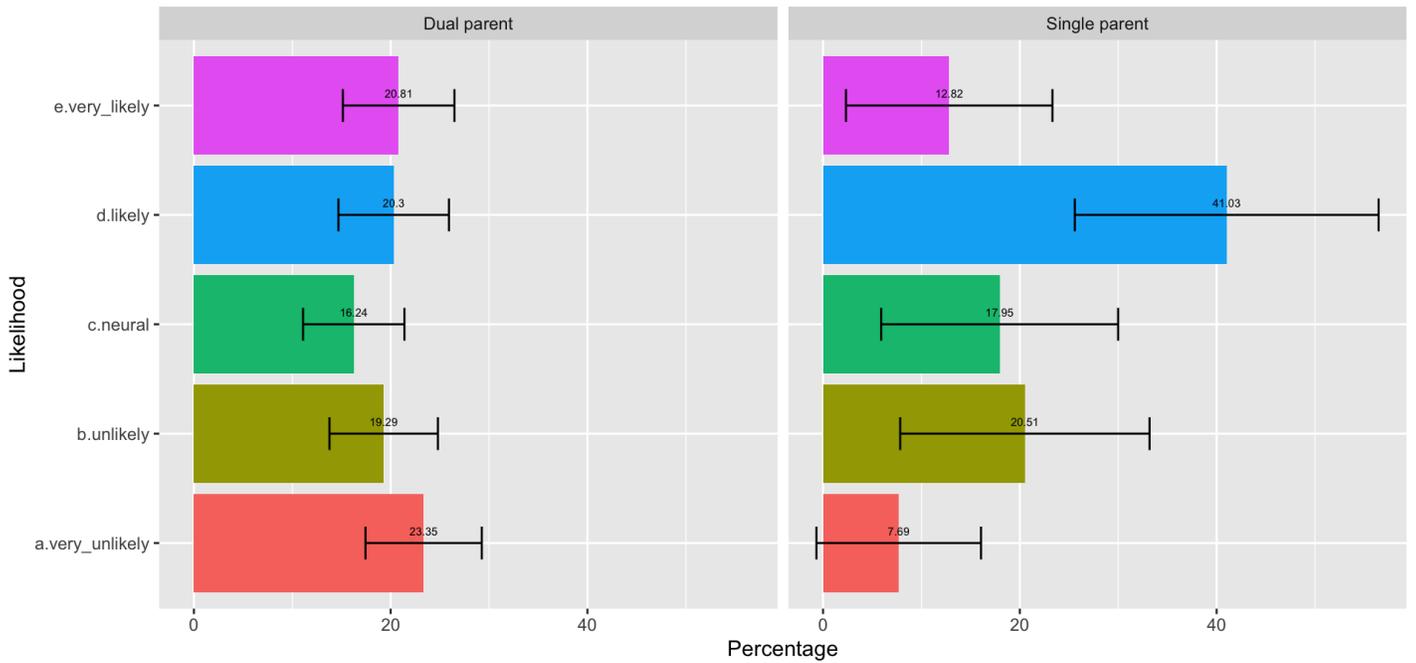


5.5 By single parent status

Percentage having sick leave, by single parent status

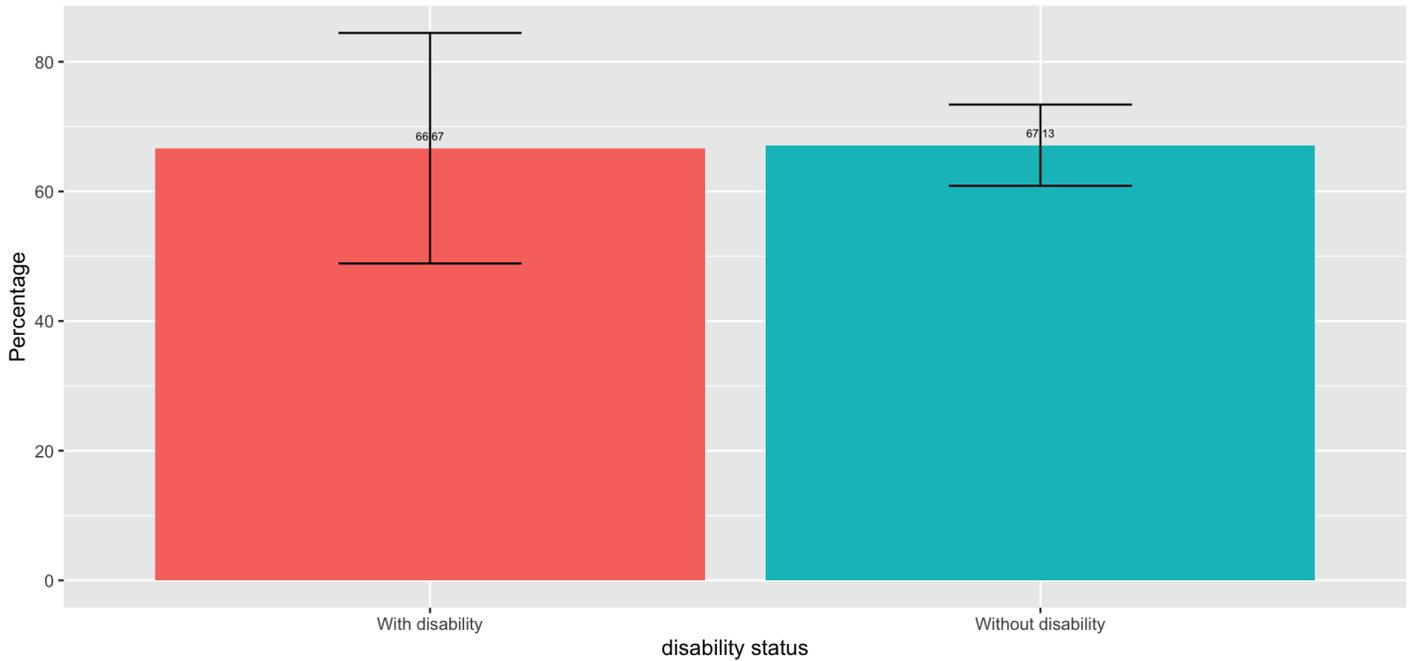


How likely to lose job after being sick for 2 weeks, by single parent status

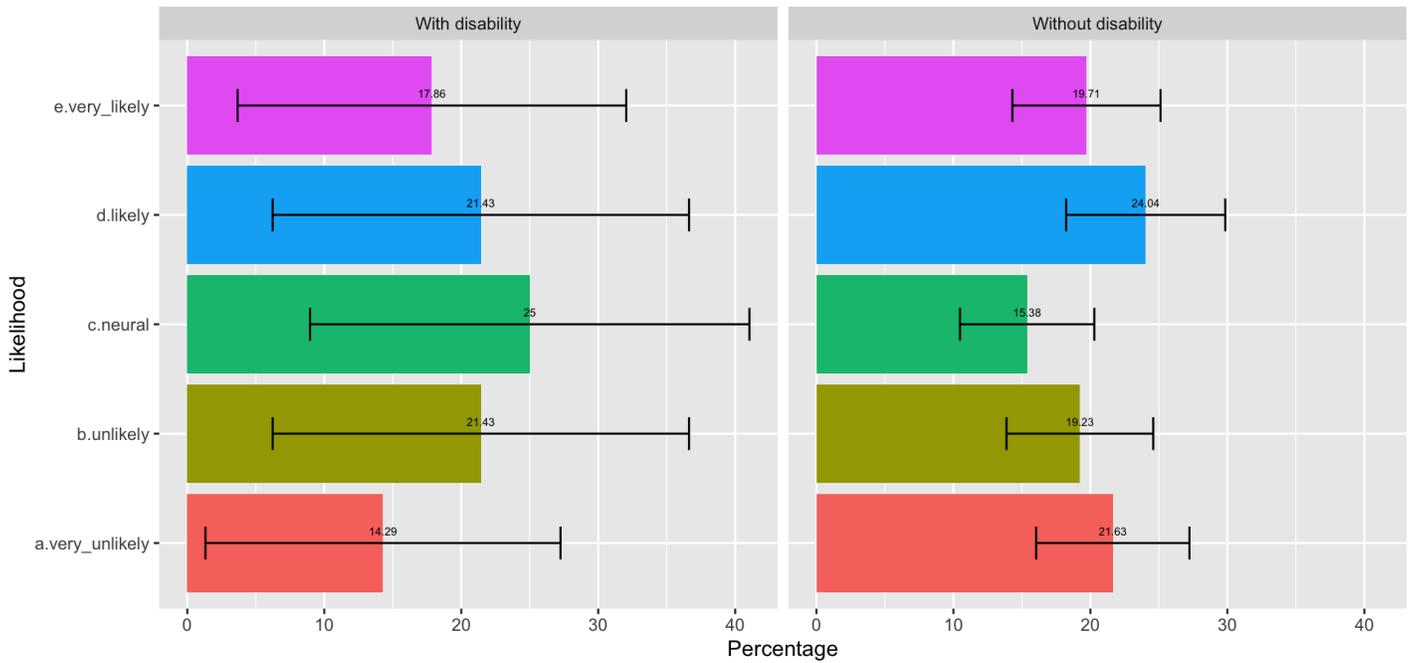


5.6 By child disability status

Percentage having sick leave, by disability status

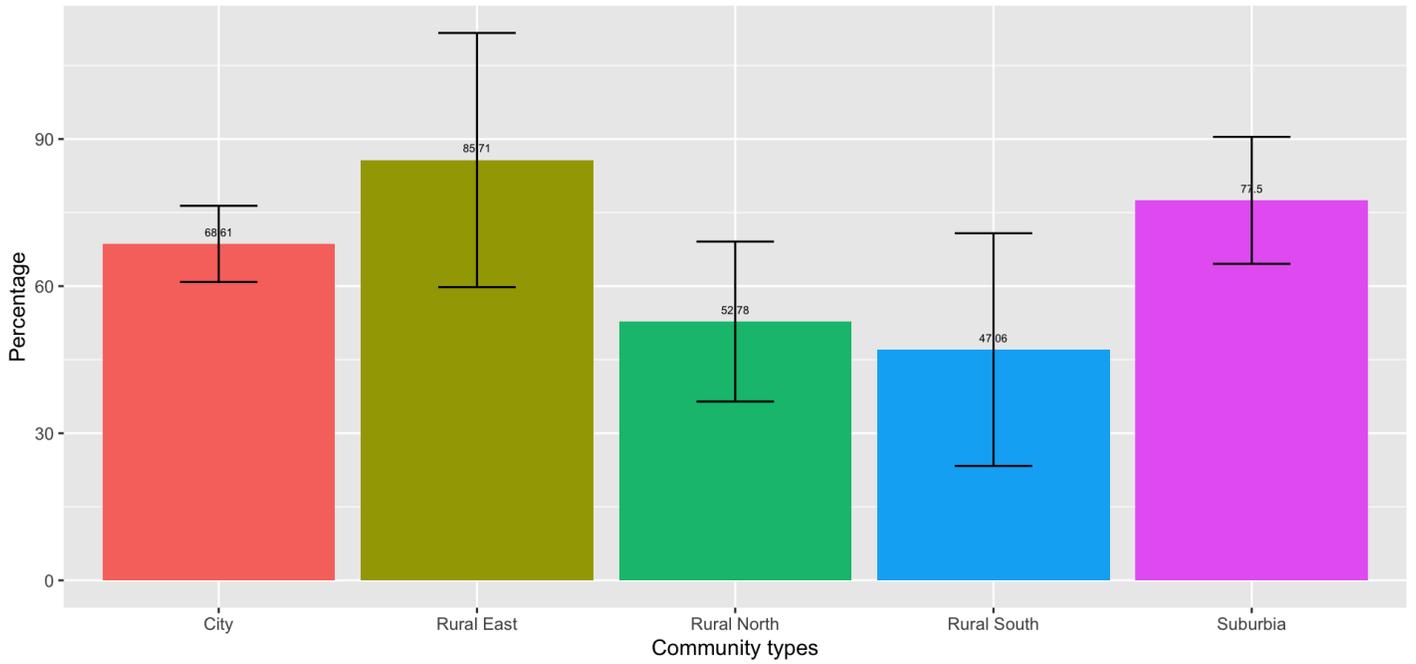


How likely to lose job after being sick for 2 weeks, by disability status



5.7 By community types

Percentage having sick leave, by community types



How likely to lose job after being sick for 2 weeks, by community types

