# template\_report

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 $\#\# {\rm Descriptive\ Statistics}$ 

knitr::kable(continuous\_summary)

Variable	Mean	Median	SD	Min	Max	Range
age	49.855874	50	18.5504538	19	82	63
$child\_suffers\_mom$	2.560792	3	0.8906707	1	4	3
job_scarcity	1.643443	1	0.9948181	1	5	4

knitr::kable(combined\_summary)

Variable	Level	Frequency	Percentage
education	1	236	16.12
education	2	842	57.51
education	3	386	26.37
sex	1	628	42.90
sex	2	836	57.10
country	$\mathrm{HU}$	1464	100.00

## Age Interpretation

## age\_interpretation

## [1] "The average age is below 50, indicating a younger population."

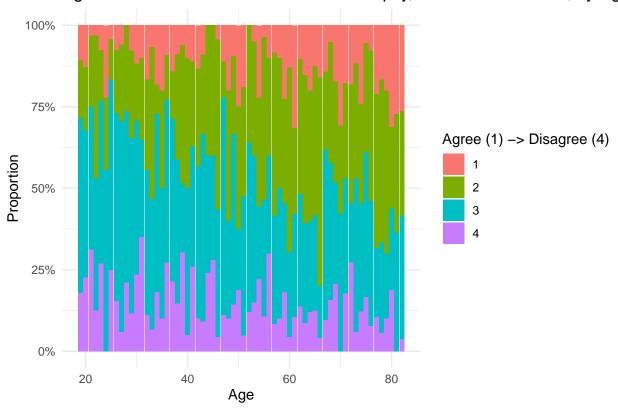
## Sex interpretation

## sex\_interpretation

## [1] "There are more women in the population."

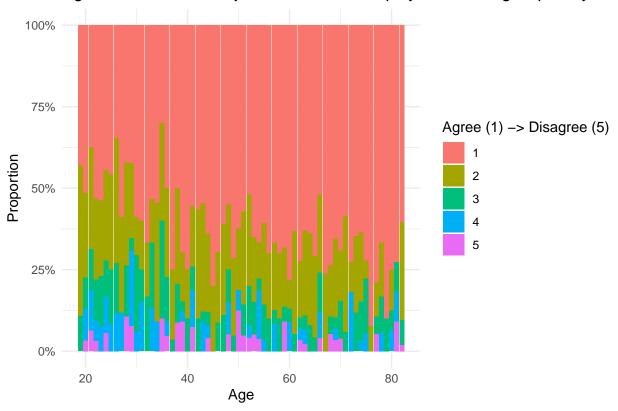
 $\#\#\operatorname{Graphs}$ 





job\_scarcity\_graph





##Regression Analyses

### summary\_table

```
[1] ""
##
   [2] "Regression Results for HU"
   [3] "-----"
##
##
   [4] "
                                              Dependent variable:
##
   [5] "
##
   [6] "
                                    Child Suffers When Mom Works Job Scarcity"
##
   [7] "
                                               (1)
##
   [9] "age
                                              -0.014*
                                                                -0.029***
## [10]
                                              (0.007)
                                                                 (0.008)
## [11] "
                                               0.0001
                                                                0.0002***
  [12] "age_squared
  [13]
                                              (0.0001)
                                                                (0.0001)
  [14]
  [15] "sex
                                               0.063
                                                                  0.073
## [16] "
                                              (0.046)
                                                                 (0.052)
## [17] "
## [18] "education
                                              0.255***
                                                                 0.258***
## [19]
                                              (0.036)
                                                                 (0.041)
## [20] "
## [21] "Constant
                                              2.456***
                                                                 1.791***
## [22] "
                                              (0.187)
                                                                 (0.211)
```