template_report

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

knitr::kable(continuous_summary)

Variable	Mean	Median	SD	Min	Max	Range
age	44.430405	43	17.3571409	19	82	63
$child_suffers_mom$	2.076351	2	0.8554689	1	4	3
job_scarcity	2.033108	2	1.1017773	1	5	4

knitr::kable(combined_summary)

Variable	Level	Frequency	Percentage
education	1	123	8.31
education	2	798	53.92
education	3	559	37.77
sex	1	672	45.41
sex	2	808	54.59
country	AM	1480	100.00

Age Interpretation

age_interpretation

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

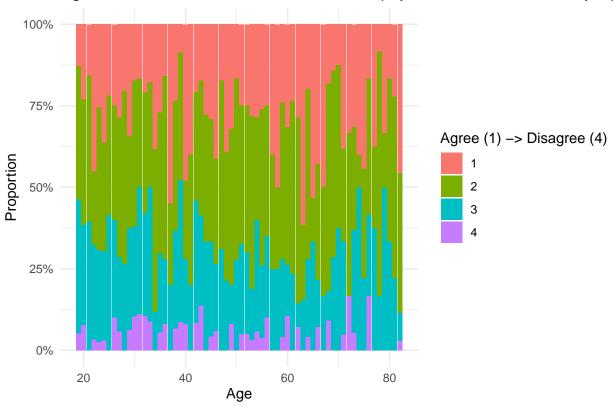
Sex interpretation

sex_interpretation

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

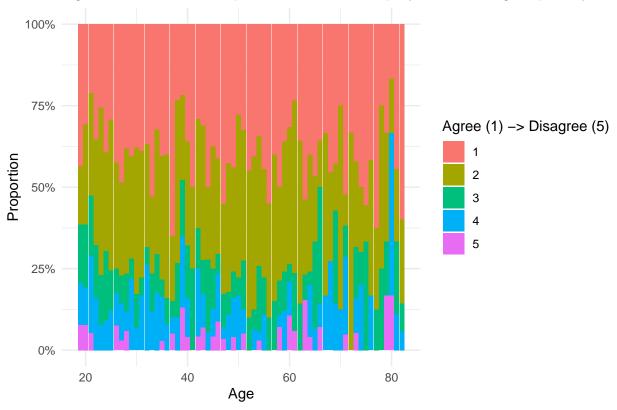
 $\#\#\operatorname{Graphs}$





job_scarcity_graph

Agreement that 'when jobs are scarce, employers should give priority to n



##Regression Analyses

${\tt summary_table}$

```
[1] ""
##
   [2] "Regression Results for AM"
   [3] "-----"
##
##
   [4] "
                                               Dependent variable:
##
   [5] "
##
   [6] "
                                     Child Suffers When Mom Works Job Scarcity"
##
   [7] "
                                                (1)
##
   [9] "age
                                               -0.007
                                                                 -0.016*
## [10]
                                              (0.007)
                                                                 (0.009)
## [11] "
  [12] "age_squared
                                              0.00004
                                                                  0.0001
##
  [13]
                                              (0.0001)
                                                                 (0.0001)
##
  [14]
  [15] "sex
                                              0.124***
                                                                 0.156***
                                              (0.044)
                                                                 (0.057)
## [16]
## [17] "
## [18] "education
                                               0.046
                                                                  0.043
## [19]
                                              (0.037)
                                                                 (0.048)
## [20] "
## [21] "Constant
                                              2.030***
                                                                 2.102***
## [22] "
                                              (0.184)
                                                                 (0.238)
```