

template_report

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##Descriptive Statistics

```
knitr::kable(continuous_summary)
```

| Variable | Mean | Median | SD | Min | Max | Range |
|-------------------|-----------|--------|------------|-----|-----|-------|
| age | 45.659139 | 46 | 16.3279500 | 18 | 82 | 64 |
| child_suffers_mom | 2.274524 | 2 | 0.8061427 | 1 | 4 | 3 |
| job_scarcity | 2.014820 | 2 | 1.0965691 | 1 | 5 | 4 |

```
knitr::kable(combined_summary)
```

| Variable | Level | Frequency | Percentage |
|-----------|-------|-----------|------------|
| education | 1 | 639 | 45.10 |
| education | 2 | 570 | 40.23 |
| education | 3 | 208 | 14.68 |
| sex | 1 | 525 | 37.05 |
| sex | 2 | 892 | 62.95 |
| country | AL | 1417 | 100.00 |

##Age Interpretation

```
age_interpretation
```

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

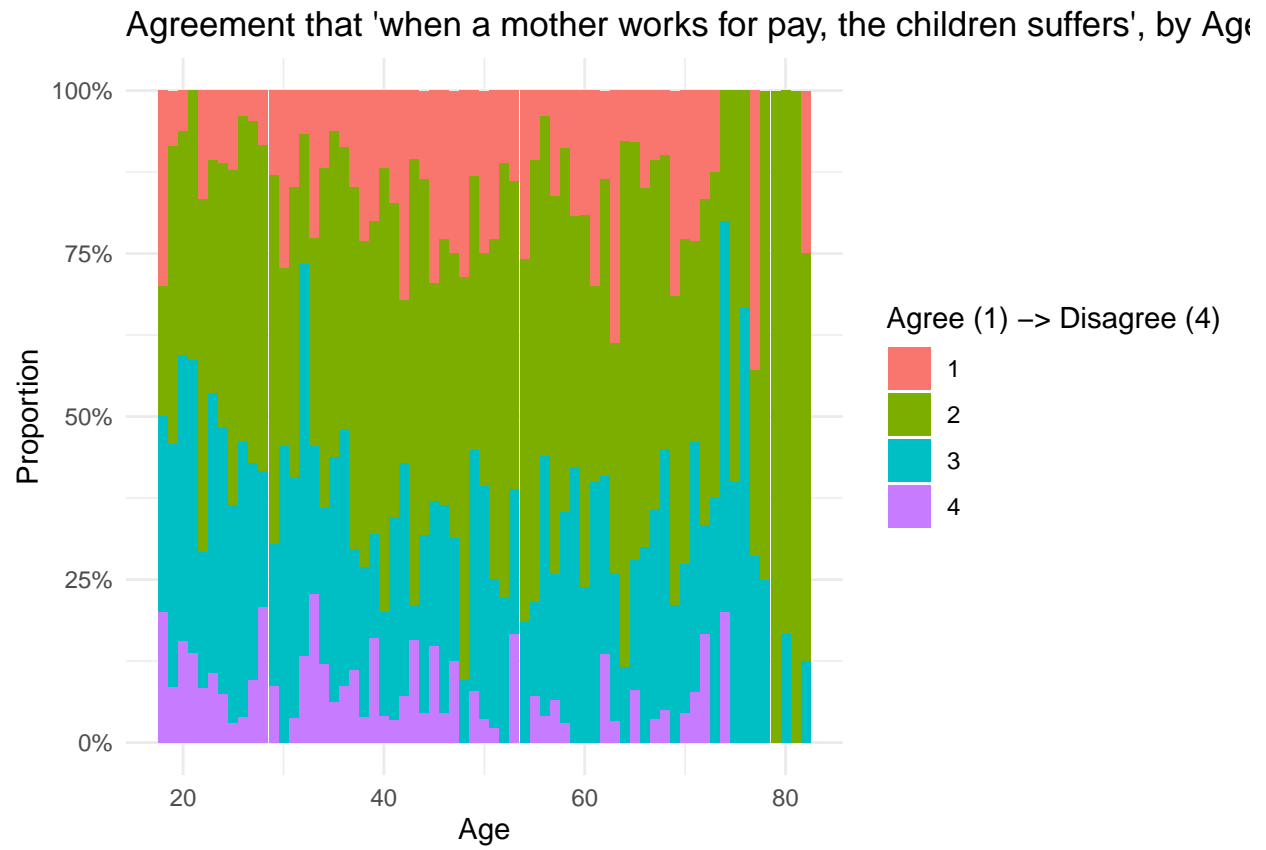
##Sex interpretation

```
sex_interpretation
```

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

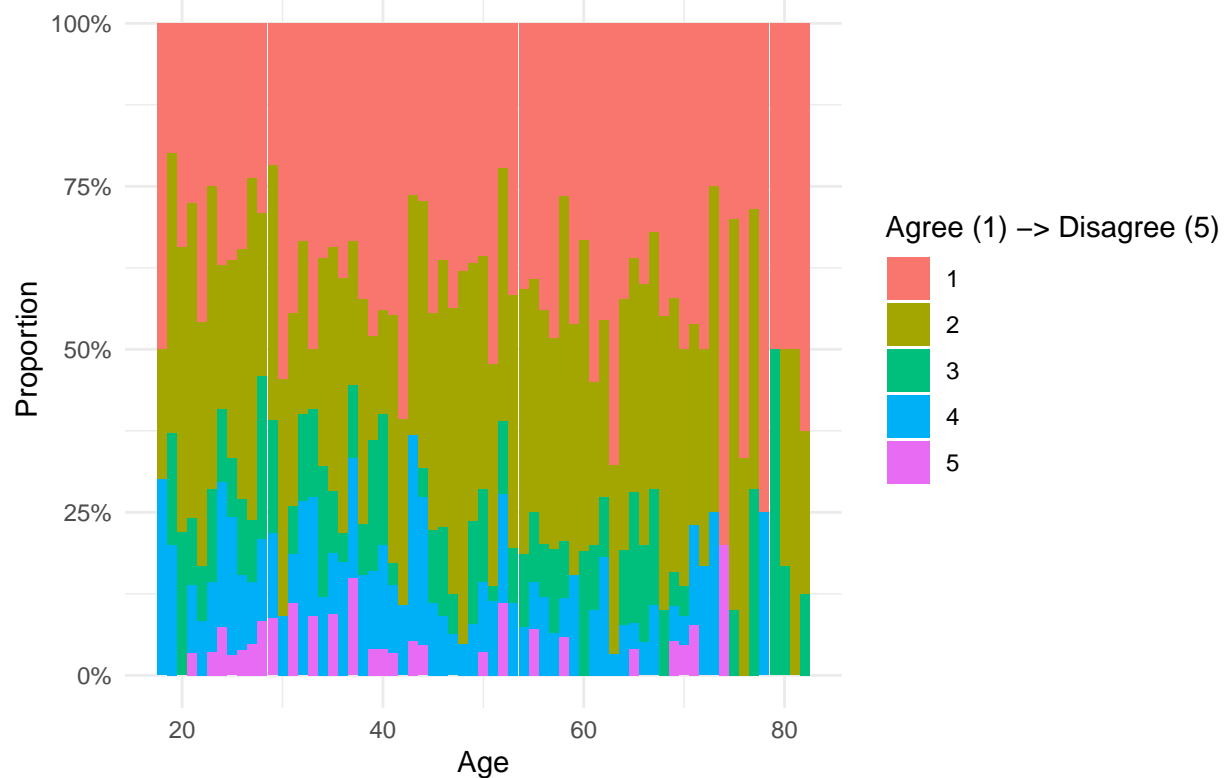
##Graphs

child_suffers_graph



job_scarcity_graph

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



##Regression Analyses

summary_table

```
## [1] ""
## [2] "Regression Results for AL"
## [3] "=====
## [4] "                                Dependent variable:  "
## [5] "                                -----"
## [6] "                                Child Suffers When Mom Works Job Scarcity"
## [7] "                                (1)                    (2)  "
## [8] "-----"
## [9] "age                                -0.022***          -0.002  "
## [10] "                                (0.008)              (0.010)  "
## [11] "
## [12] "age_squared                        0.0002**           -0.0001  "
## [13] "                                (0.0001)             (0.0001)  "
## [14] "
## [15] "sex                                0.015              0.058  "
## [16] "                                (0.045)              (0.061)  "
## [17] "
## [18] "education                          0.132***            0.174***  "
## [19] "                                (0.030)              (0.041)  "
## [20] "
## [21] "Constant                          2.611***            1.835***  "
## [22] "                                (0.196)              (0.268)  "
```

```
## [23] "
## [24] "-----"
## [25] "Observations          1,417          1,417  "
## [26] "R2                    0.035          0.027  "
## [27] "Adjusted R2           0.032          0.024  "
## [28] "Residual Std. Error (df = 1412)    0.793          1.083  "
## [29] "F Statistic (df = 4; 1412)      12.656***          9.836***  "
## [30] "=====
## [31] "Note:                  *p<0.1; **p<0.05; ***p<0.01"
```