## Replicating Goodman and Wright (2015)

CIVIX@Australia, New Zealand, Turkey, Argentina, and South Korea ${\it Yuan-Ning~Chu}$ 

## Descriptive statistics

```
##
##
     -2
           1
                 2
##
     13 1455
                 9
##
             2
##
    -2
         1
##
    15 762 64
##
                 2
##
     -2
           1
##
     11 1002
                17
##
##
     -2
           1
                 2
##
      3 1194
                 3
##
##
     -2
           1
                 2
      2 1599
##
##
## FALSE
         TRUE
##
     892
           585
##
## FALSE
          TRUE
     648
##
           193
##
## FALSE
          TRUE
##
     883
           147
##
## FALSE
          TRUE
    1192
             8
##
##
## FALSE
         TRUE
    1453
           152
##
```

## Second Generation Immigrants in ESS

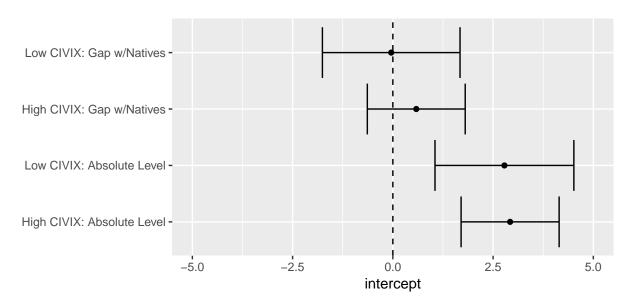


Figure 1: Political interest by CIVIX

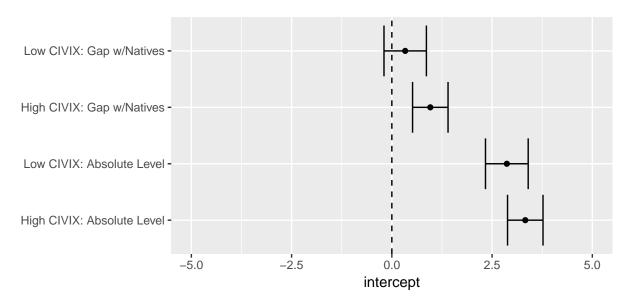


Figure 2: Political interest among 2nd generation by CIVIX

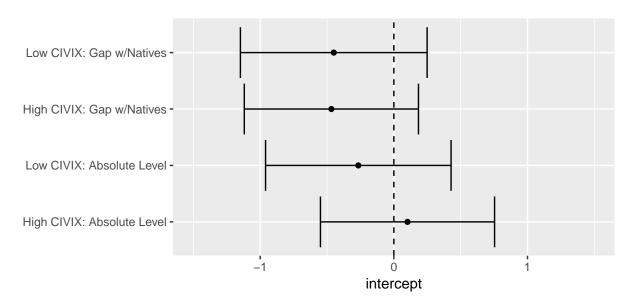


Figure 3: General trust by CIVIX

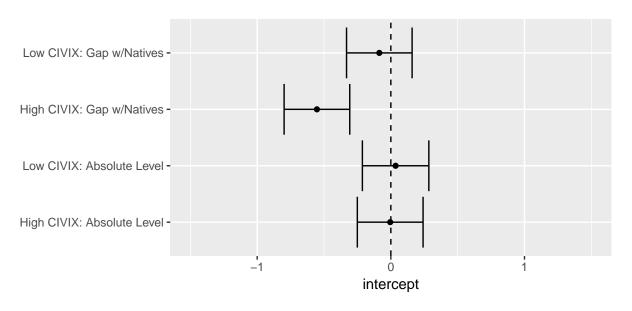


Figure 4: General trust among 2nd generation by CIVIX

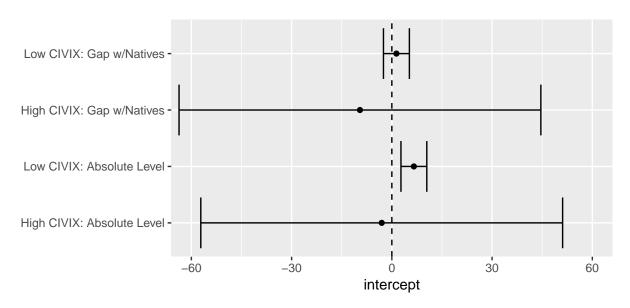


Figure 5: Whether people are fair by CIVIX

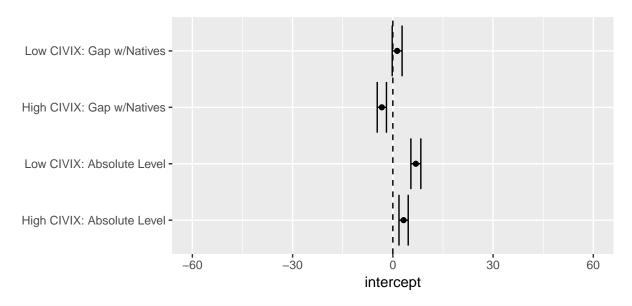


Figure 6: Whether people are fair among 2nd generation by CIVIX

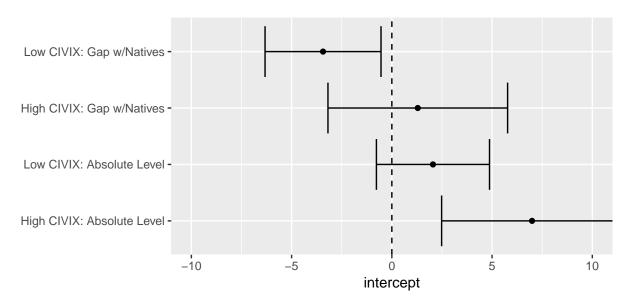


Figure 7: Household income by CIVIX

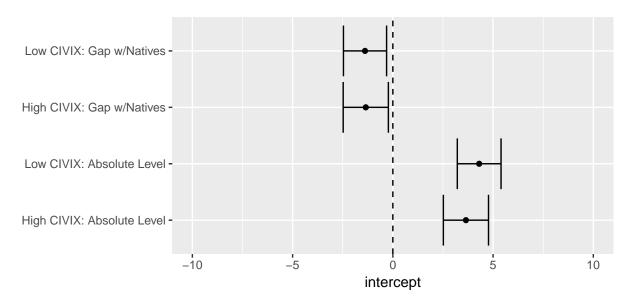


Figure 8: Household income among 2nd generation by CIVIX

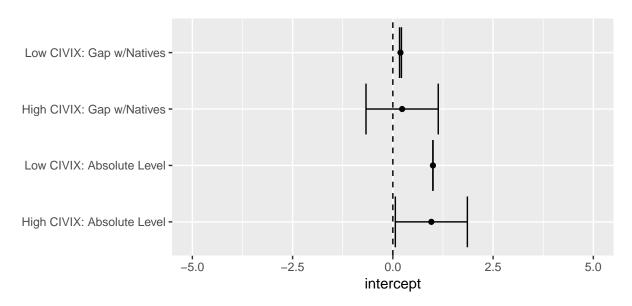


Figure 9: Employment status by CIVIX

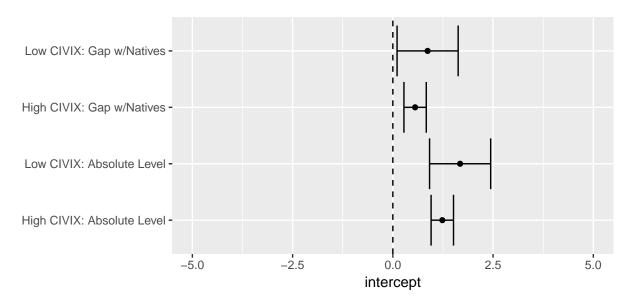


Figure 10: Employment status among 2nd generation by  $\operatorname{CIVIX}$ 

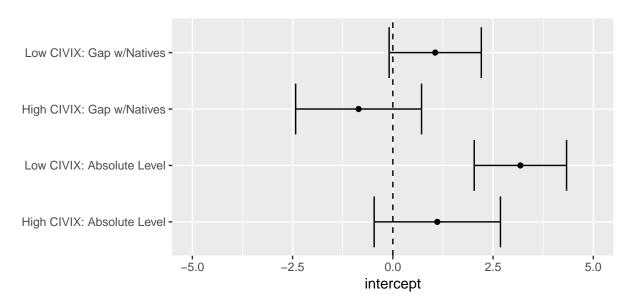


Figure 11: Financial situation by CIVIX

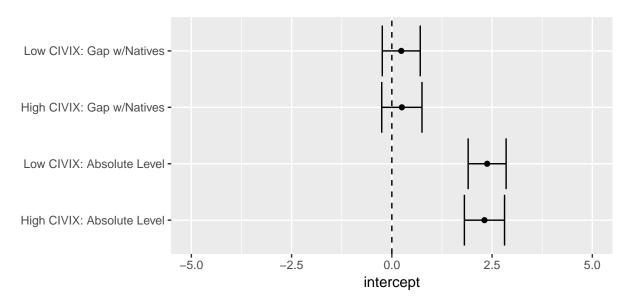


Figure 12: Financial situation among 2nd generation by CIVIX

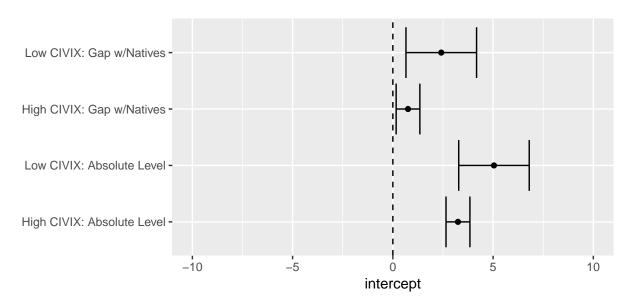


Figure 13: Political interests among 2nd generation by CIVIX in EU-15

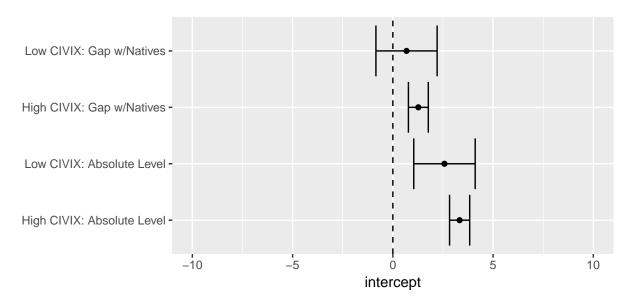


Figure 14: Financial situation among 2nd generation by CIVIX in EU-15  $\,$ 

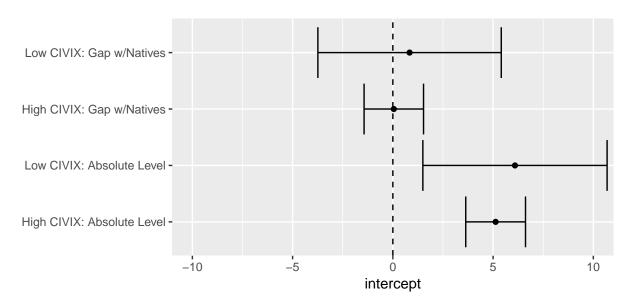


Figure 15: General trust among 2nd generation by CIVIX in EU-15

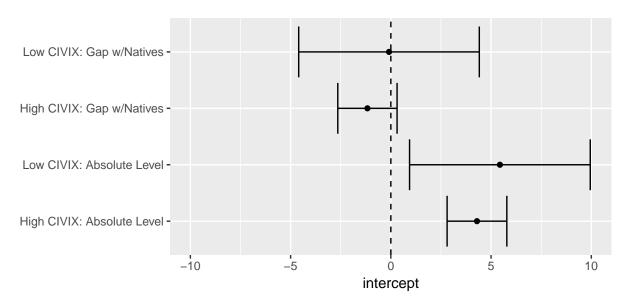


Figure 16: People being fair among 2nd generation by CIVIX in EU-15  $\,$