Replicating Goodman and Wright (2015)

CIVIX@Australia, New Zealand, Turkey, Argentina, and South Korea

Yuan-Ning Chu

Descriptive statistics

```
##
##   -2    1    2
##   13 1455    9
```

```
##
##  -2   1   2
##  15 762  64
```

```
##
##   -2    1    2
##   11 1002   17
```

```
##
##   -2    1    2
##    3 1194    3
```

```
##
##   -2    1    2
##    2 1599    4
```

```
##
## FALSE  TRUE
##   892   585
```

```
##
## FALSE  TRUE
##   648   193
```

```
##
## FALSE  TRUE
##   883   147
```

```
##
## FALSE  TRUE
##  1192     8
```

```
##
## FALSE  TRUE
##  1453   152
```

First Generation Immigrants in ESS

```
employ.h.1 = glm(employ ~ agea + ethnic + female + edu + eubirth, data = ess_h.immi, family = binomial(
employ.h.2 = lm(employ.gap ~ agea + ethnic + female + edu + eubirth, data = ess_h.immi) # gap
employ.l.1 = glm(employ ~ agea + ethnic + female + edu + eubirth, data = ess_l.immi, family = binomial(
employ.l.2 = lm(employ.gap ~ agea + ethnic + female + edu + eubirth, data = ess_l.immi) # gap

absolute.h = as.vector(c(employ.h.1$coefficients[1],confint(employ.h.1)[1,]))
```

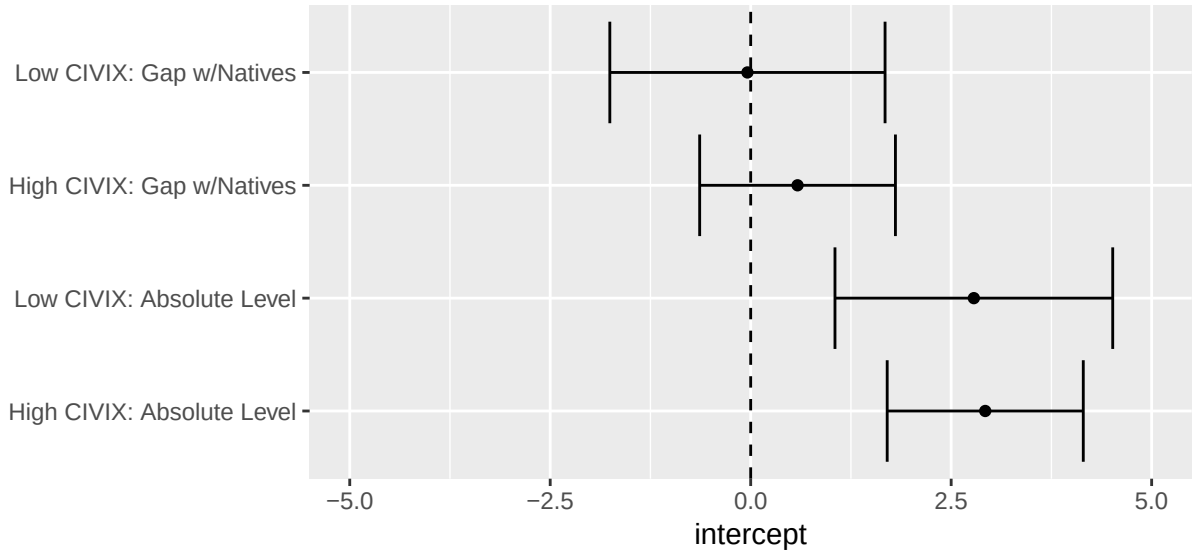

Figure 1: Political interest by CIVIX (Non-EU)

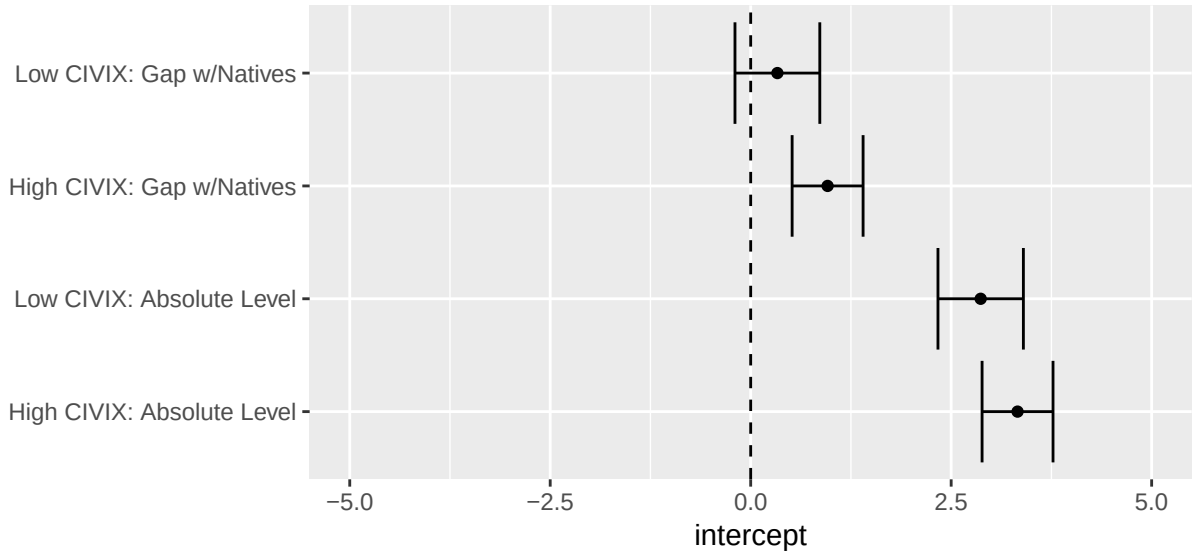

Figure 2: Political interest among 2nd generation by CIVIX (Non-EU)

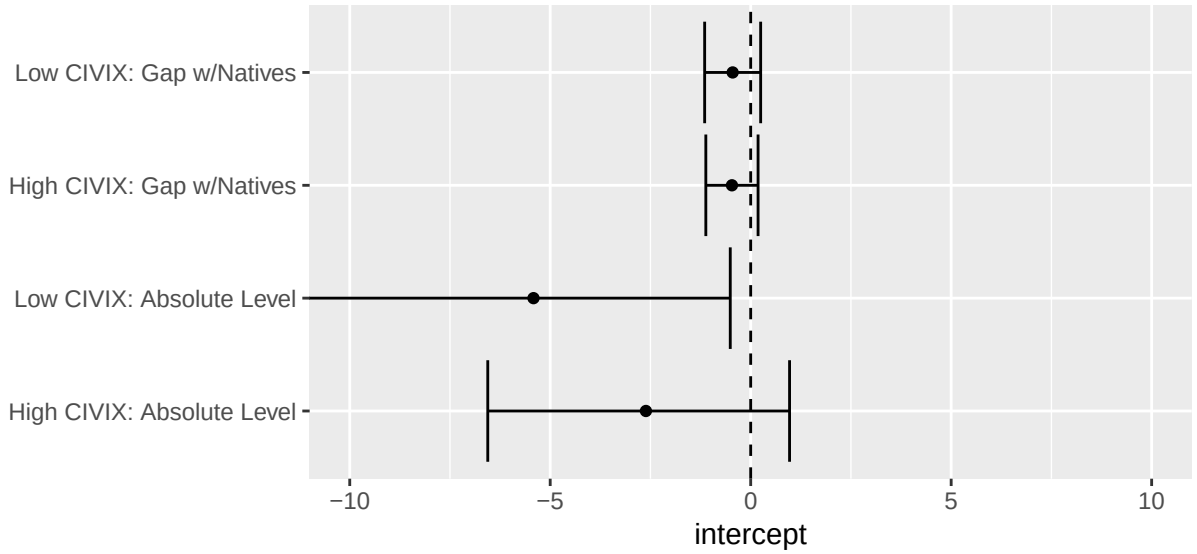

Figure 3: General trust by CIVIX (Non-EU)

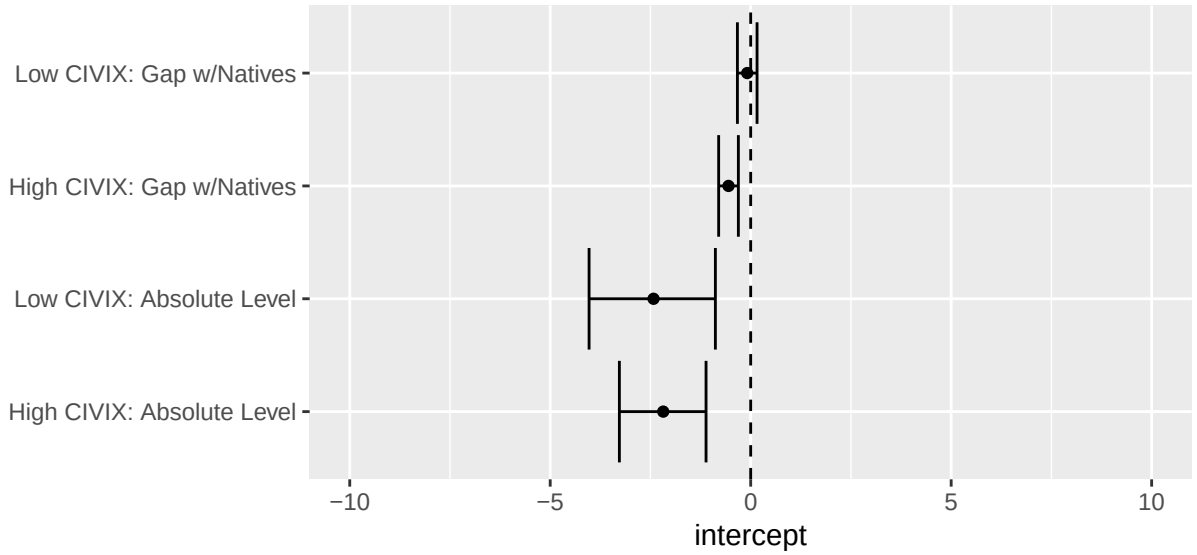

Figure 4: General trust among 2nd generation by CIVIX (Non-EU)

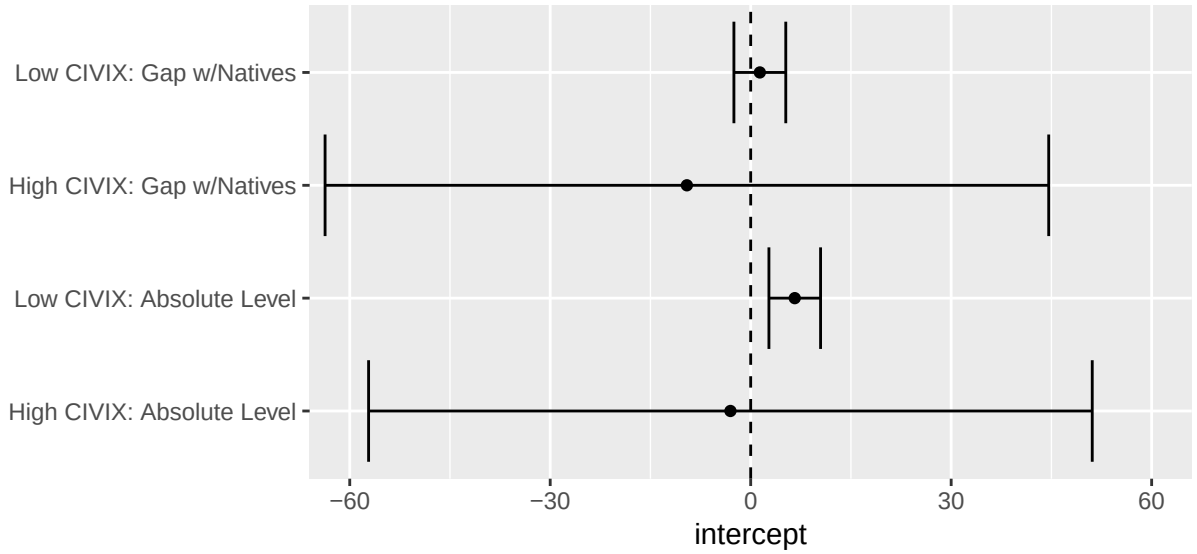

Figure 5: Whether people are fair by CIVIX (Non-EU)

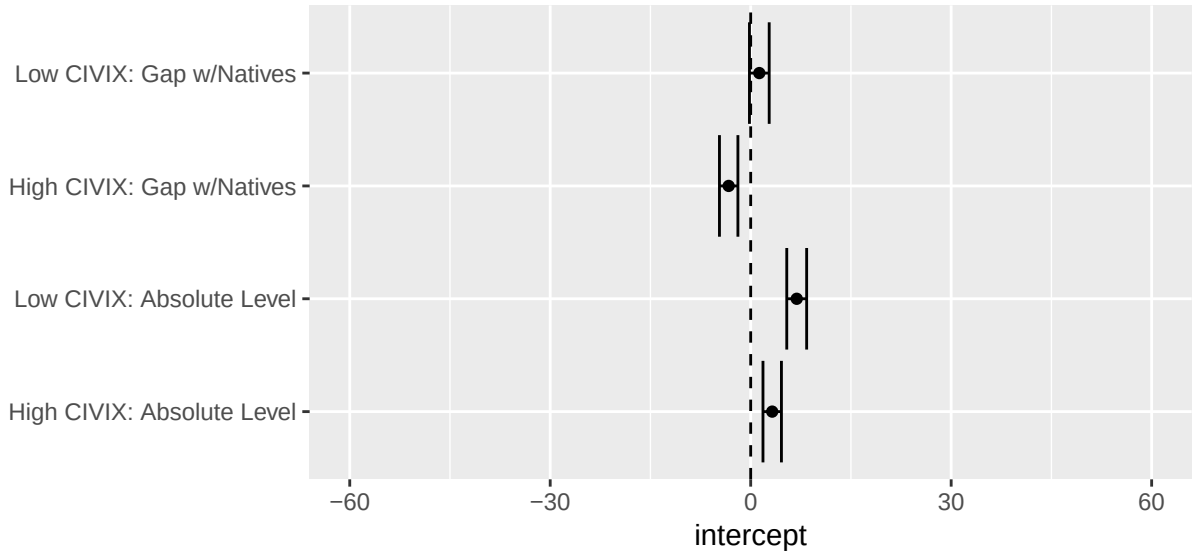

Figure 6: Whether people are fair among 2nd generation by CIVIX (Non-EU)

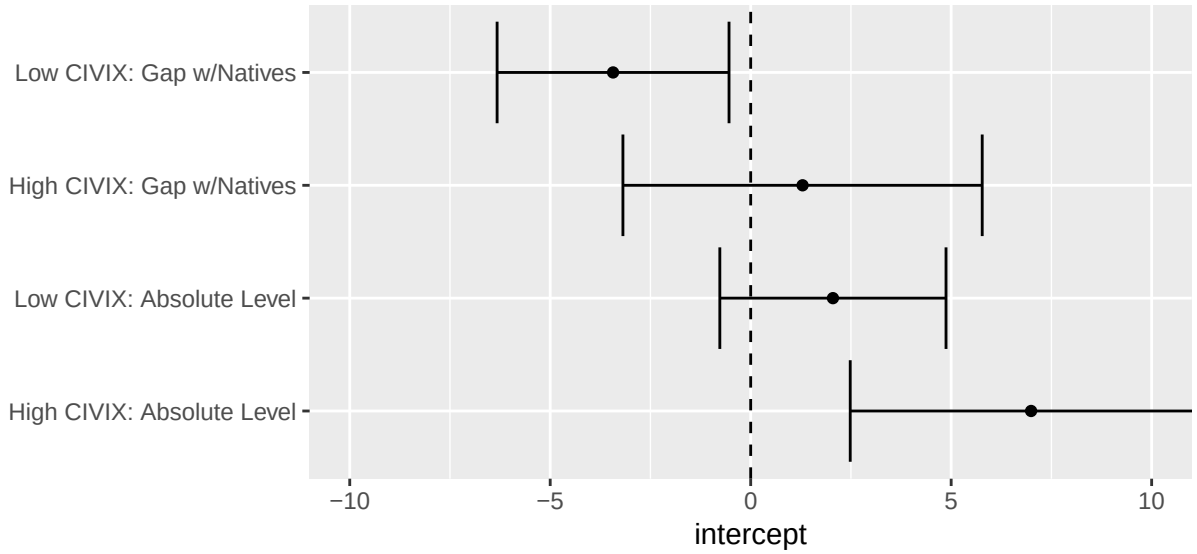

Figure 7: Household income by CIVIX (Non-EU)

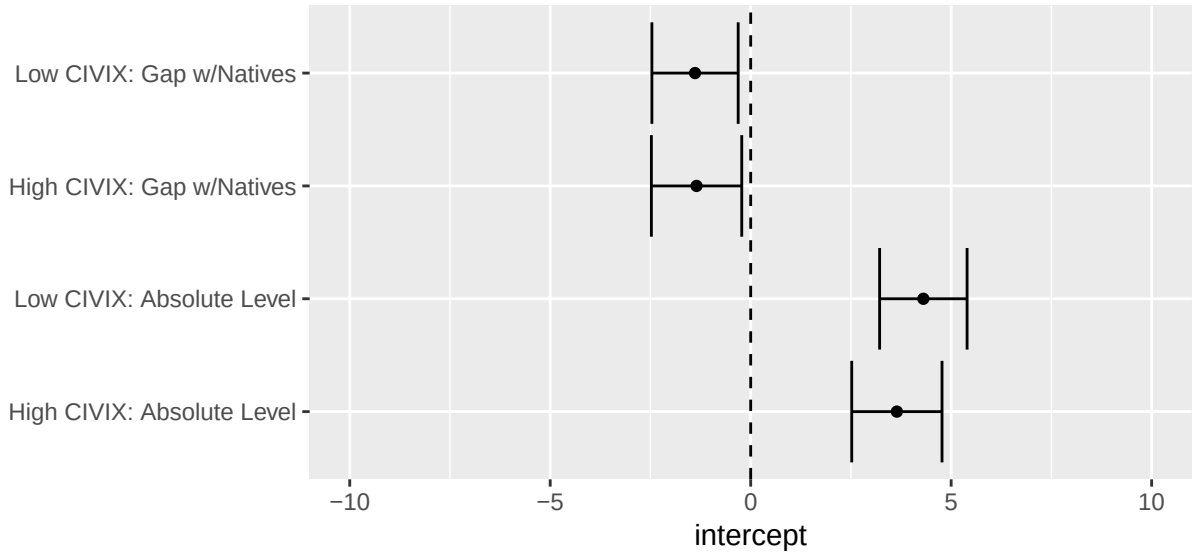

Figure 8: Household income among 2nd generation by CIVIX (Non-EU)

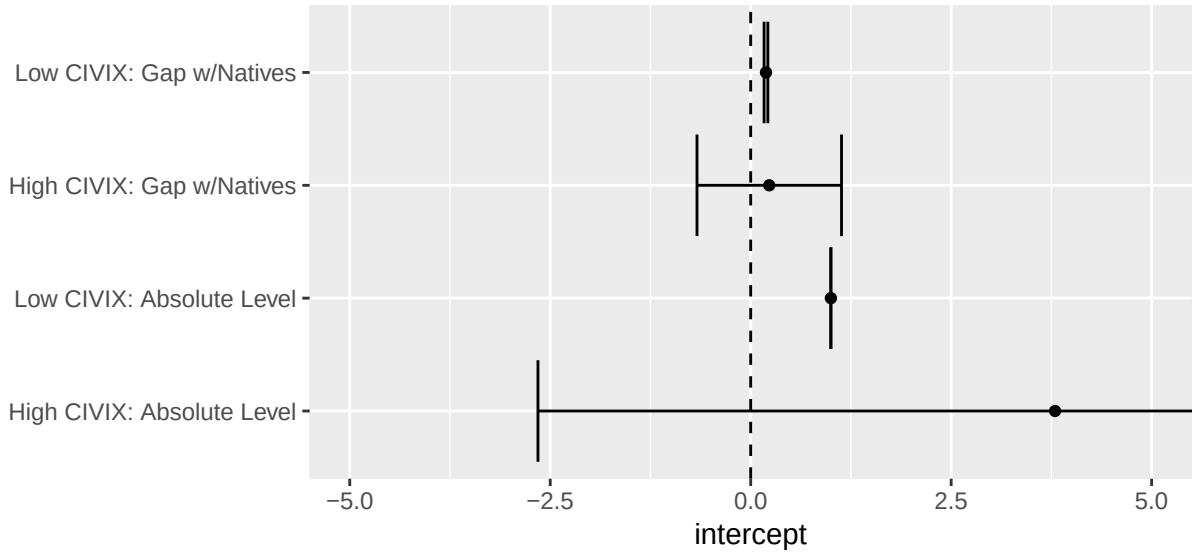

Figure 9: Employment status by CIVIX (Non-EU)

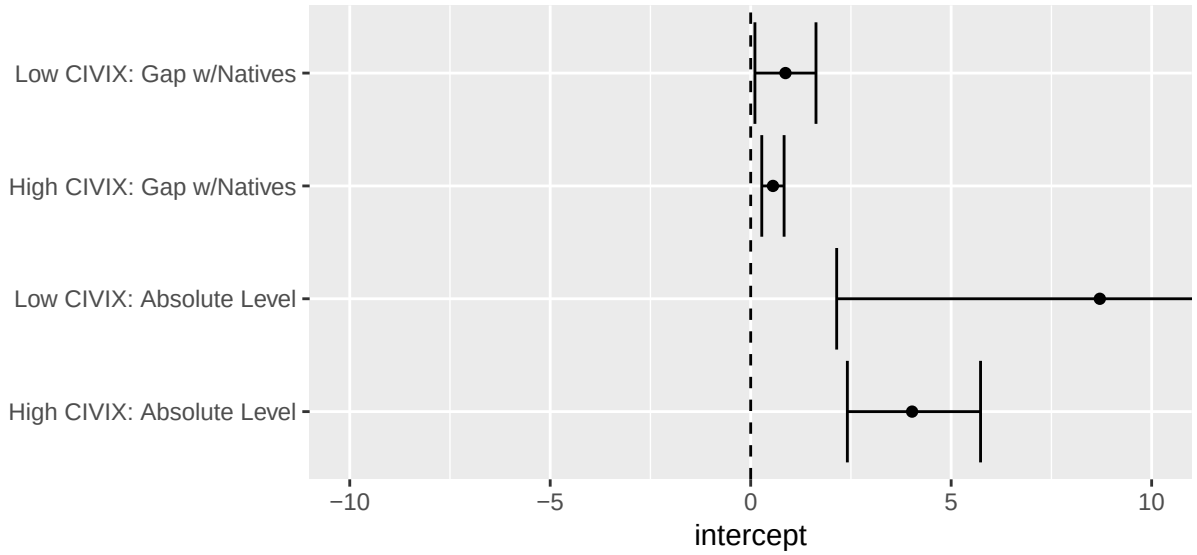

Figure 10: Employment status among 2nd generation by CIVIX (Non-EU)

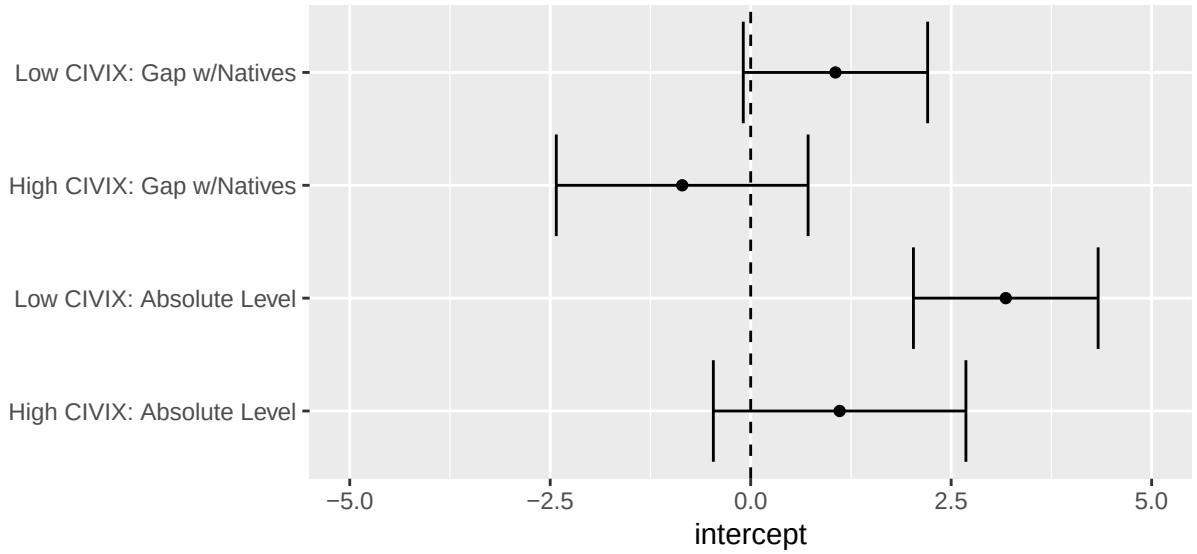

Figure 11: Financial situation by CIVIX (Non-EU)

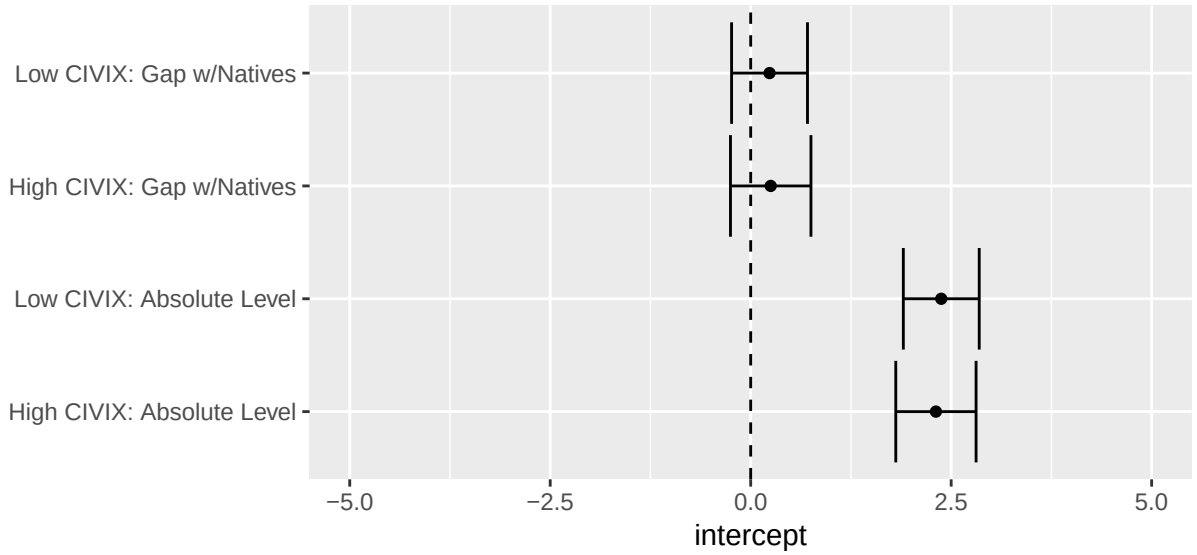

Figure 12: Financial situation among 2nd generation by CIVIX (Non-EU)

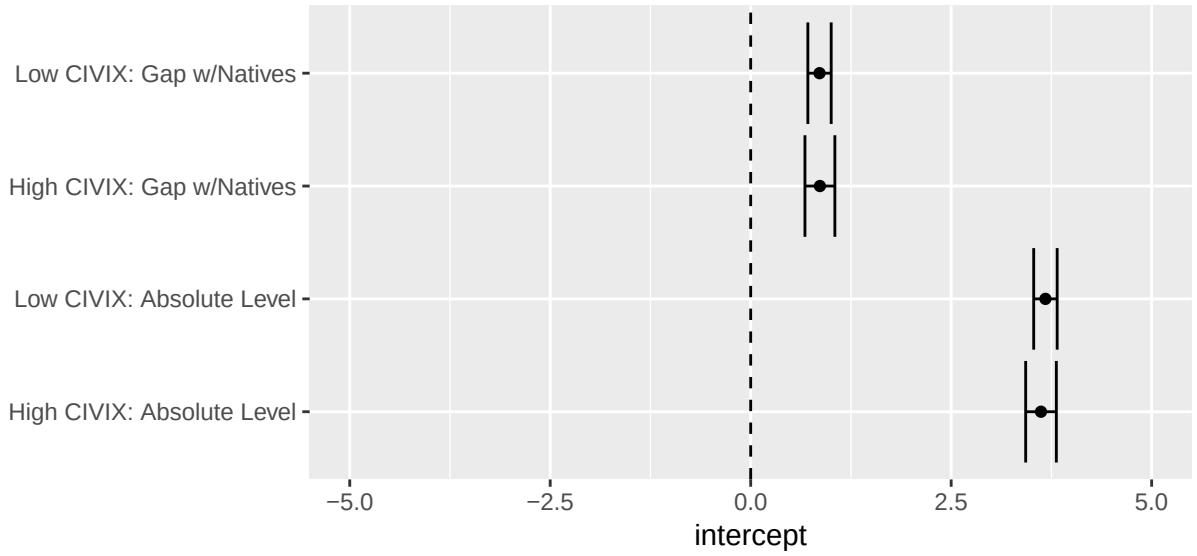

Figure 13: Political interests by CIVIX in EU-15

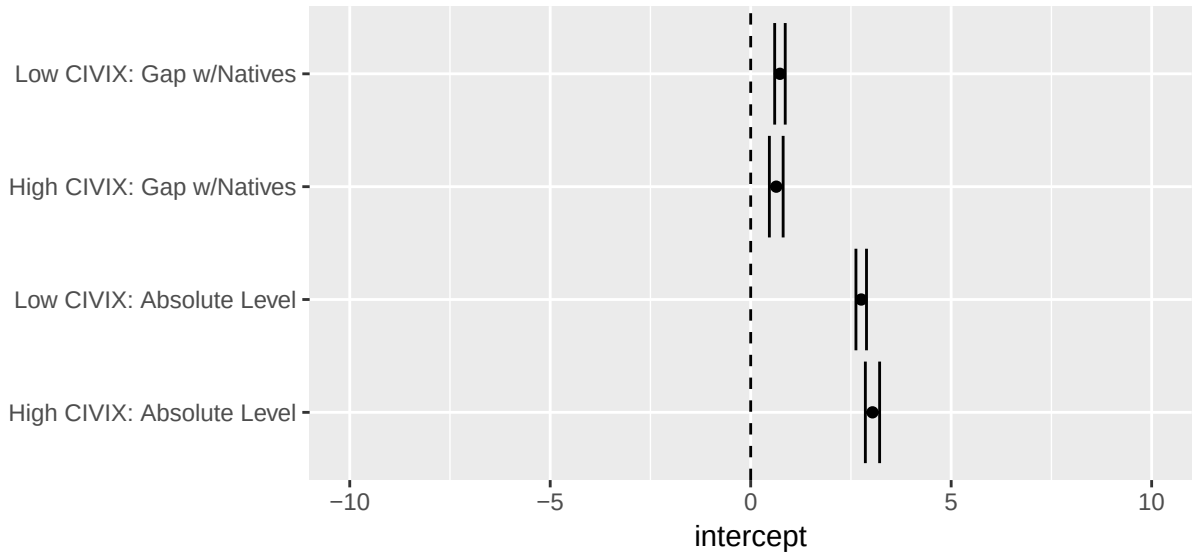

Figure 14: Financial situation by CIVIX in EU-15

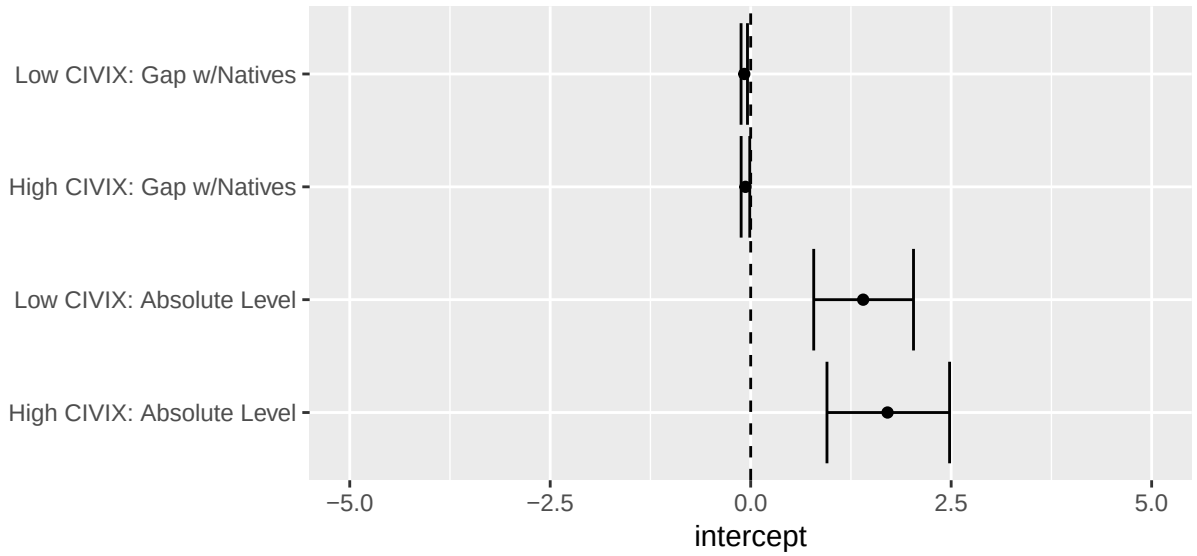

Figure 15: Unemployment by CIVIX in EU-15

```
absolute.l = as.vector(c(employ.l.1$coefficients[1],confint(employ.l.1)[1,]))

gap.h = as.vector(c(employ.h.2$coefficients[1],confint(employ.h.2)[1,]))
gap.l = as.vector(c(employ.l.2$coefficients[1],confint(employ.l.2)[1,]))
```

Second Generation Immigrants in ESS

```
employ.h.1 = glm(employ ~ agea + ethnic + female + edu + eubirth, data = ess_h.sec.immi, family = binom
employ.h.2 = lm(employ.gap ~ agea + ethnic + female + edu + eubirth, data = ess_h.sec.immi) # gap
employ.l.1 = glm(employ ~ agea + ethnic + female + edu + eubirth, data = ess_l.sec.immi, family = binom
employ.l.2 = lm(employ.gap ~ agea + ethnic + female + edu + eubirth, data = ess_l.sec.immi) # gap

absolute.h = as.vector(c(employ.h.1$coefficients[1],confint(employ.h.1)[1,]))
absolute.l = as.vector(c(employ.l.1$coefficients[1],confint(employ.l.1)[1,]))

gap.h = as.vector(c(employ.h.2$coefficients[1],confint(employ.h.2)[1,]))
gap.l = as.vector(c(employ.l.2$coefficients[1],confint(employ.l.2)[1,]))
```

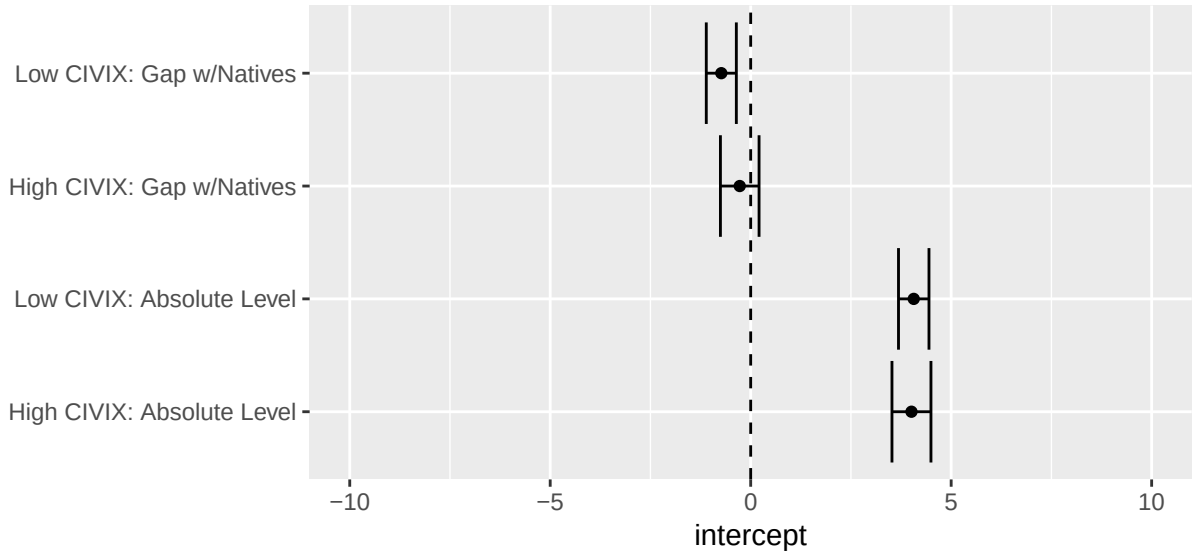

Figure 16: General trust by CIVIX in EU-15

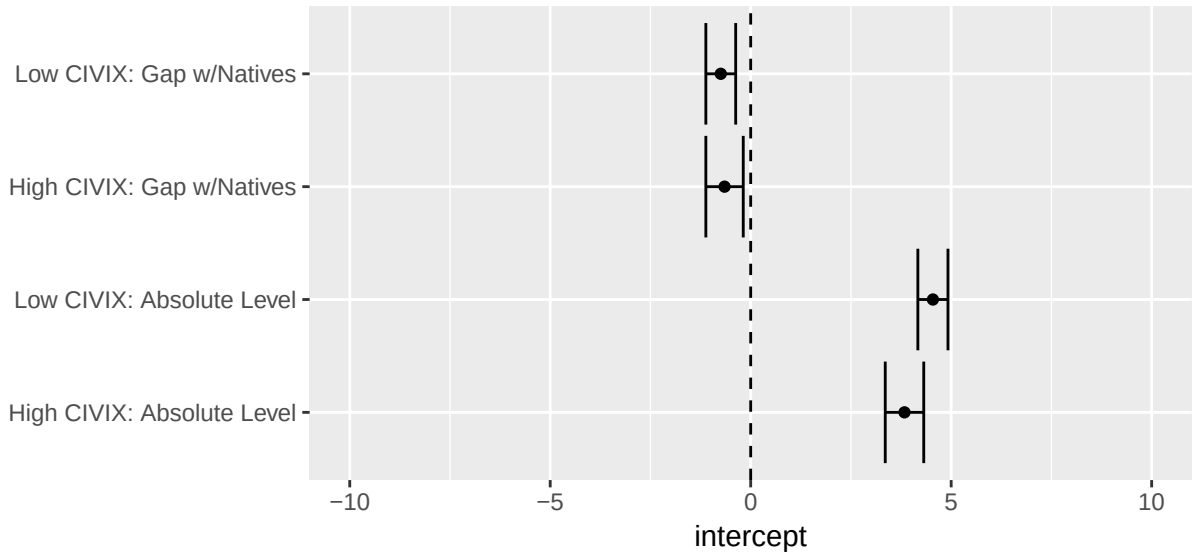

Figure 17: People being fair by CIVIX in EU-15

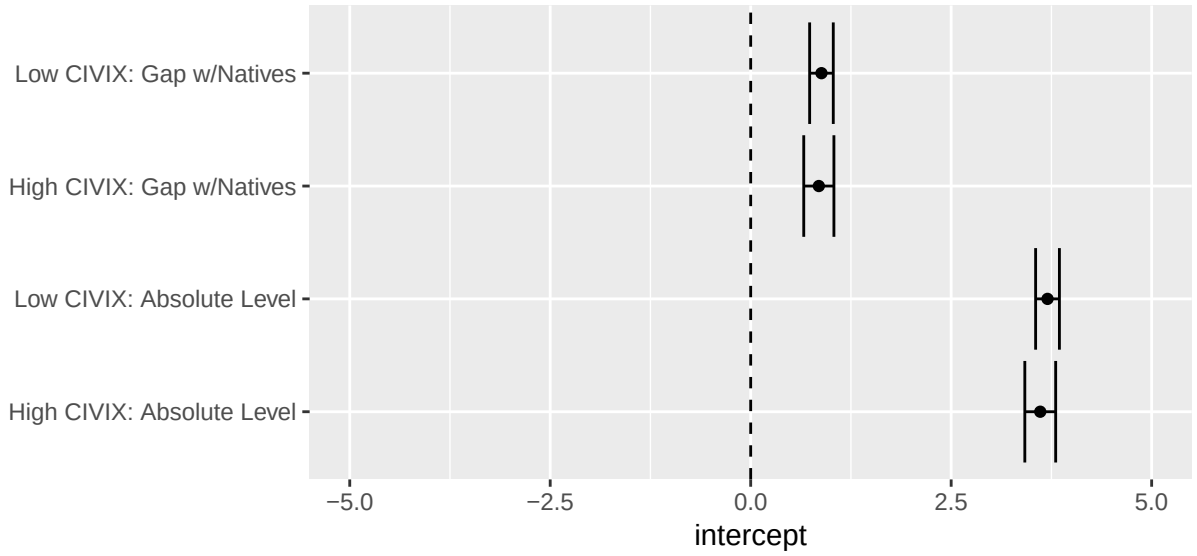

Figure 18: Political interests among 2nd generation by CIVIX in EU-15

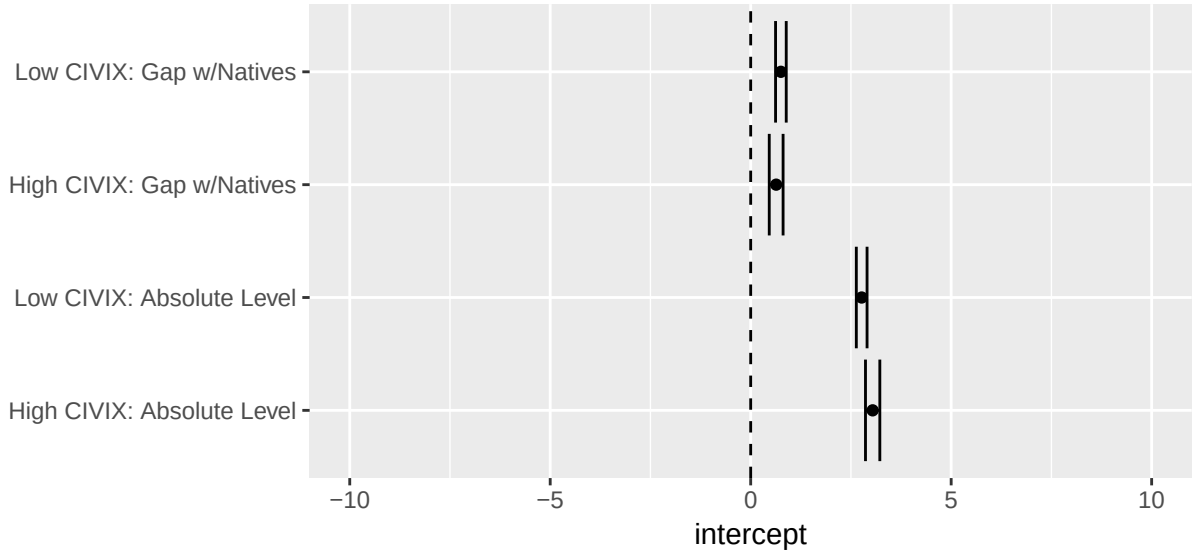

Figure 19: Financial situation among 2nd generation by CIVIX in EU-15

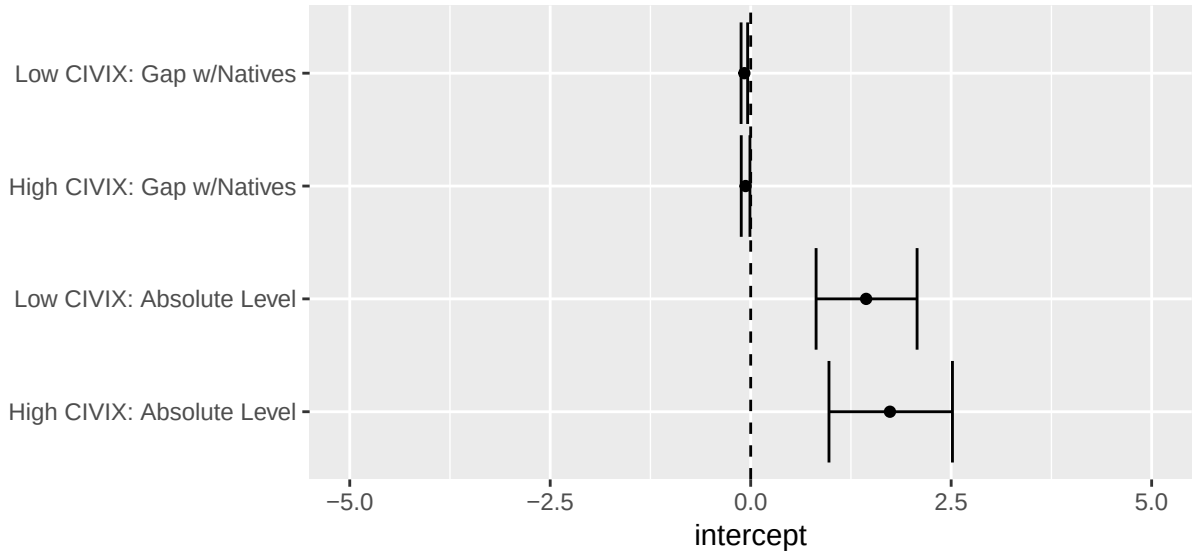

Figure 20: Unemployment among 2nd generation by CIVIX in EU-15

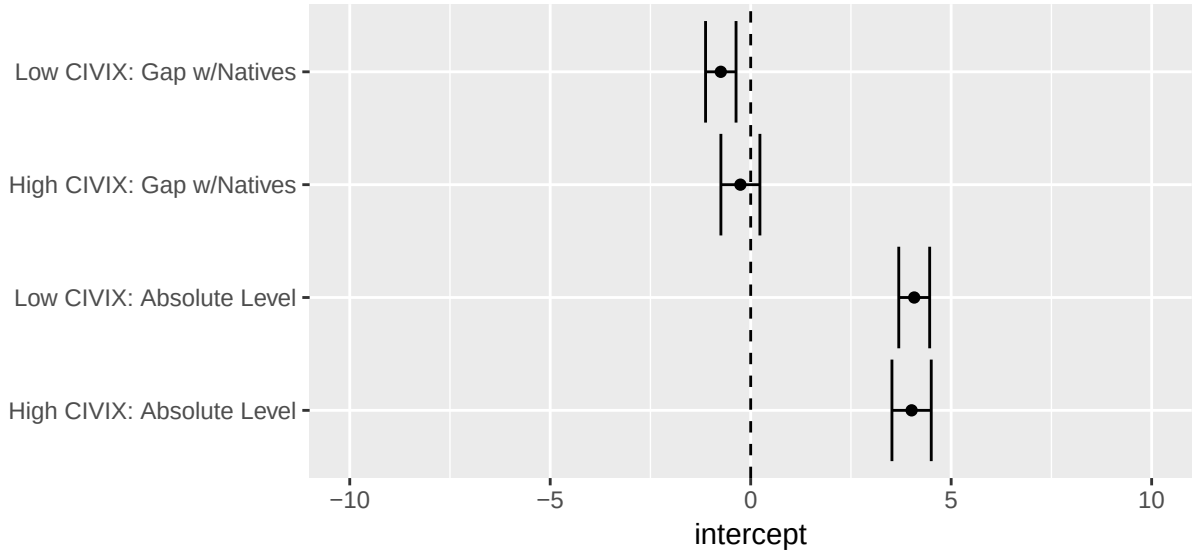

Figure 21: General trust among 2nd generation by CIVIX in EU-15

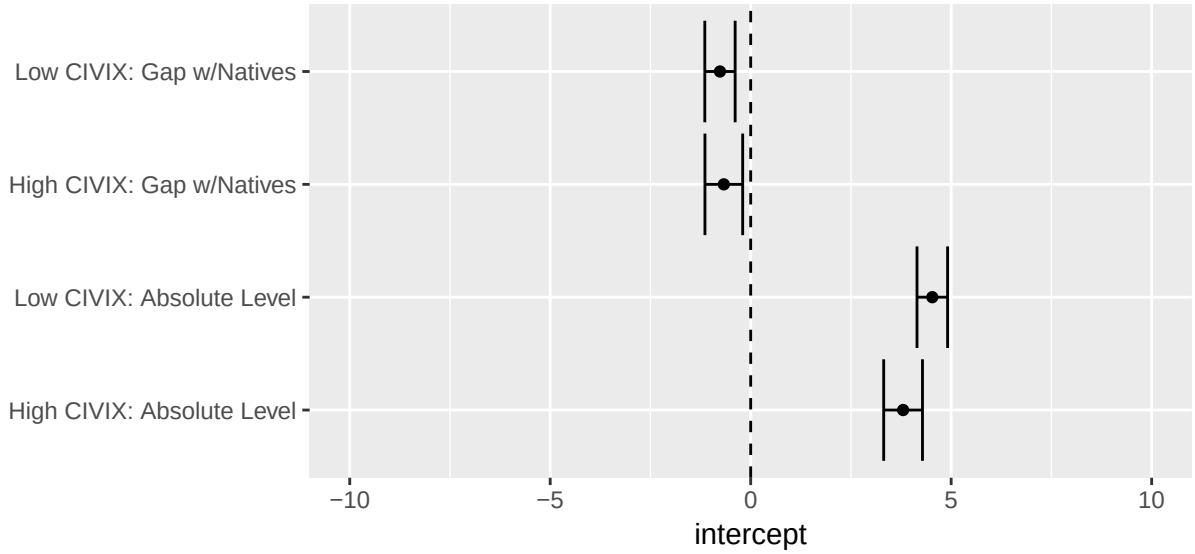

Figure 22: People being fair among 2nd generation by CIVIX in EU-15