

# IICP: Descriptive Analysis

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## Who Are the Immigrants?

Replicating Goodman and Wright (2015) with different definition of ‘immigrants’

### Noncitizens in ESS

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

### Less than 10-years of residence

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

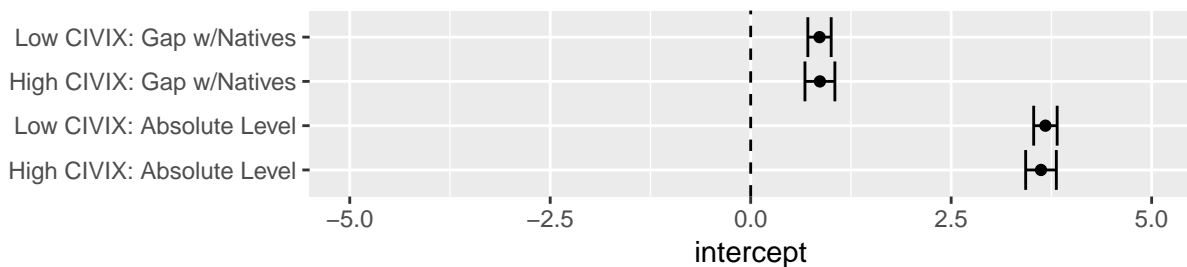


Figure 1: Political interests by CIVIX in EU-15 among Non-citizens

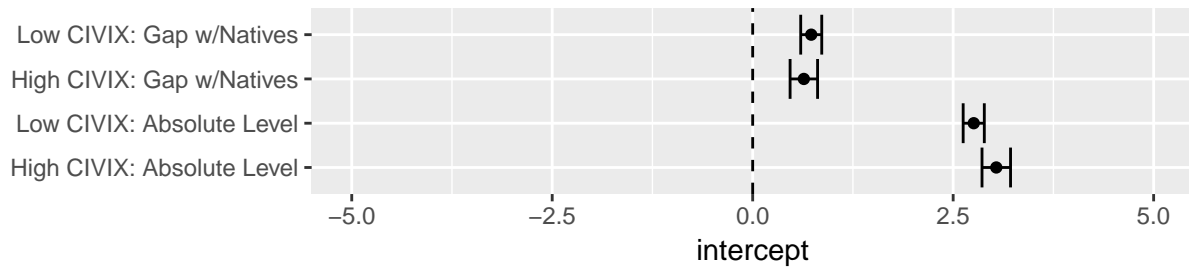


Figure 2: Financial situation by CIVIX in EU-15 among Non-citizens

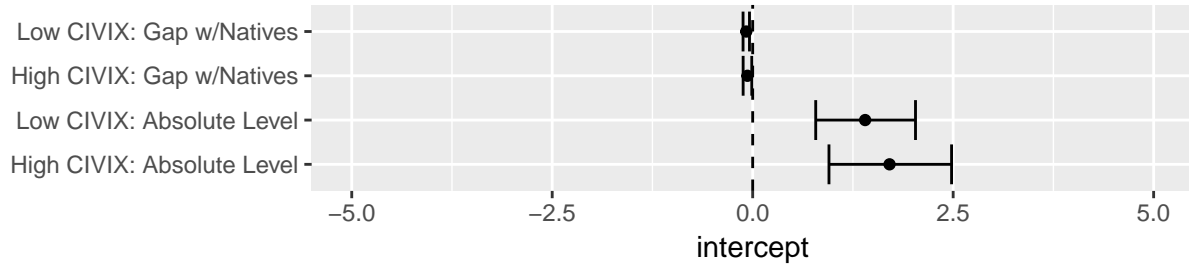


Figure 3: Employment by CIVIX among Non-citizens

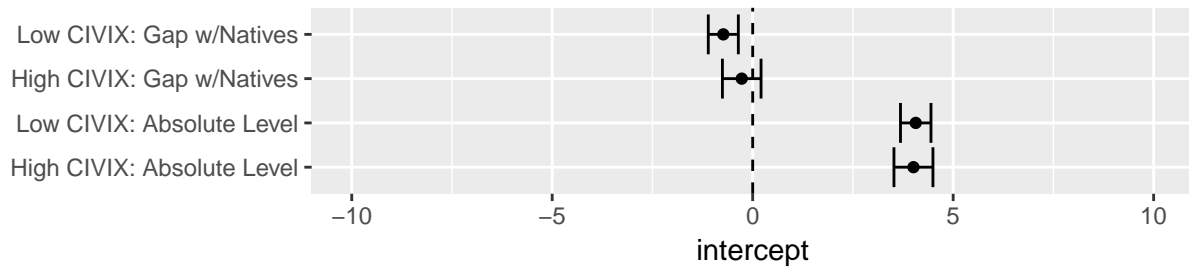


Figure 4: General trust by CIVIX in EU-15 among Non-citizens

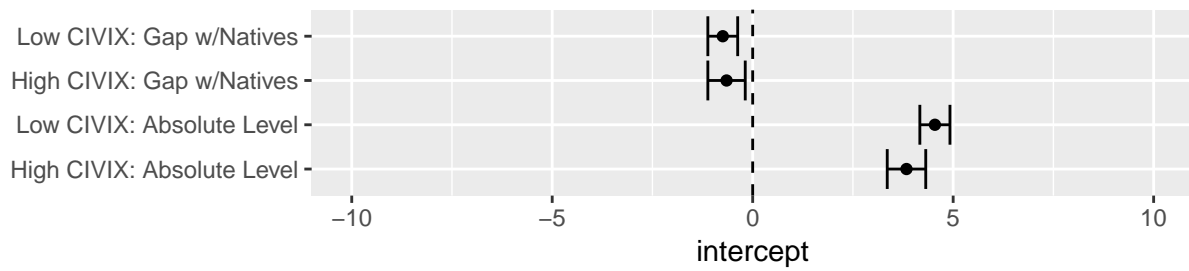


Figure 5: People being fair by CIVIX in EU-15 among Non-citizens

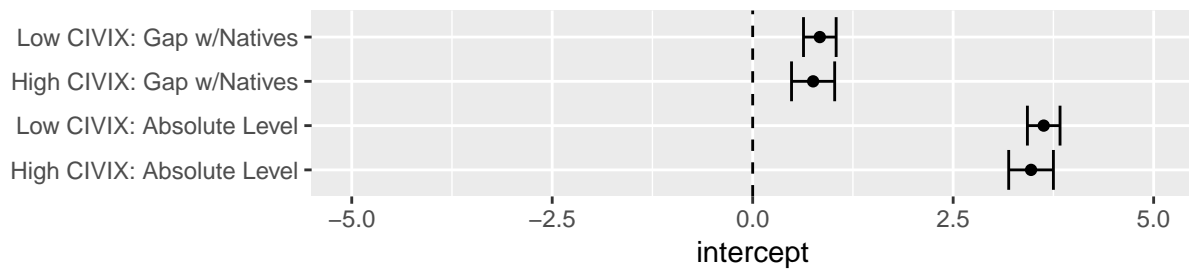


Figure 6: Political interests by CIVIX in EU-15

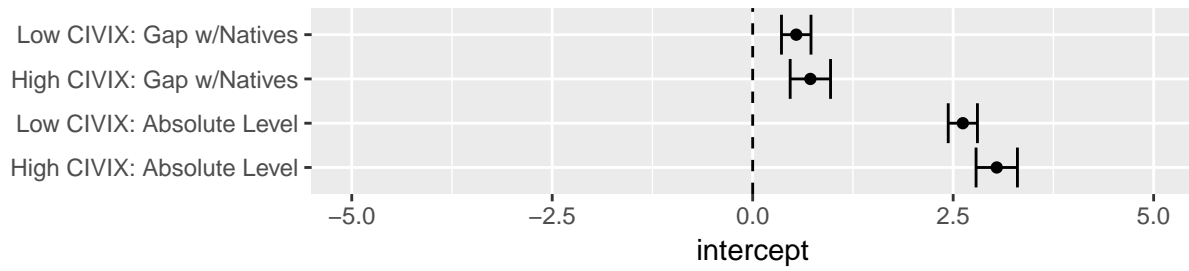


Figure 7: Financial situation by CIVIX in EU-15

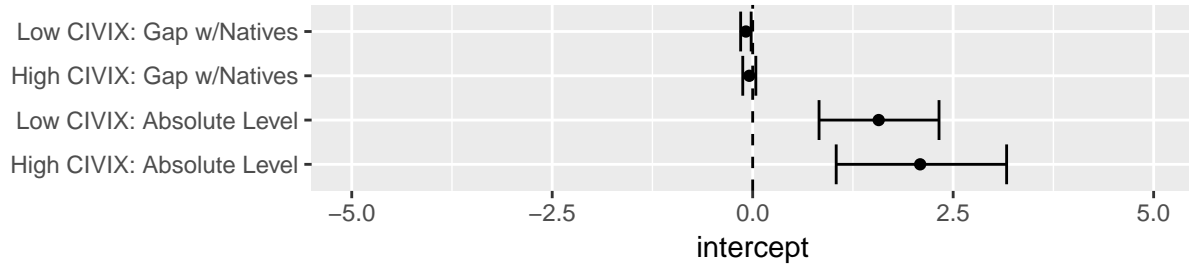


Figure 8: Employment by CIVIX

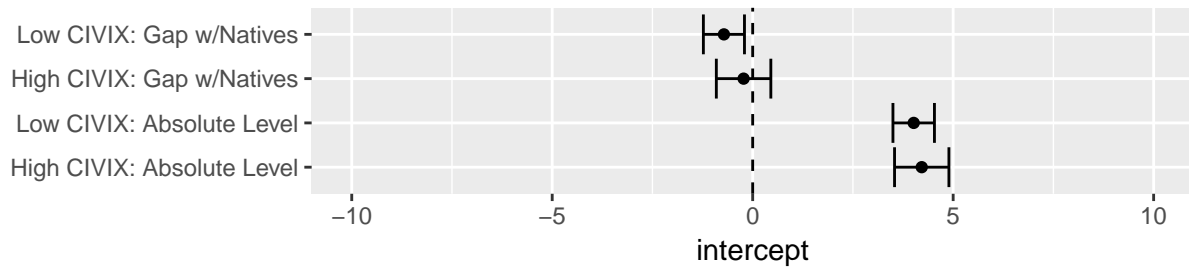


Figure 9: General trust by CIVIX in EU-15

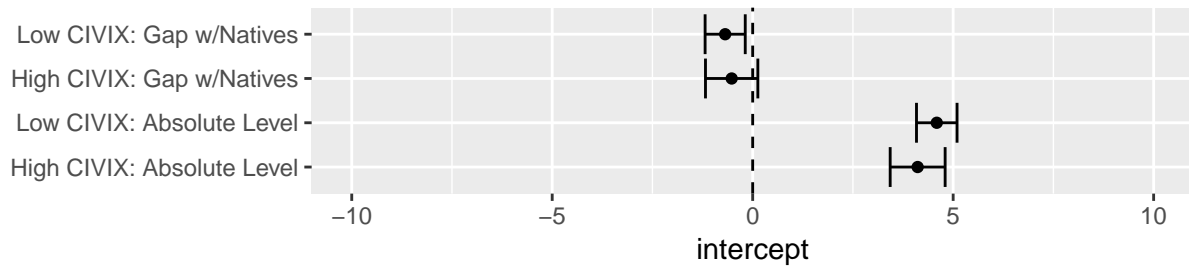


Figure 10: People being fair by CIVIX in EU-15

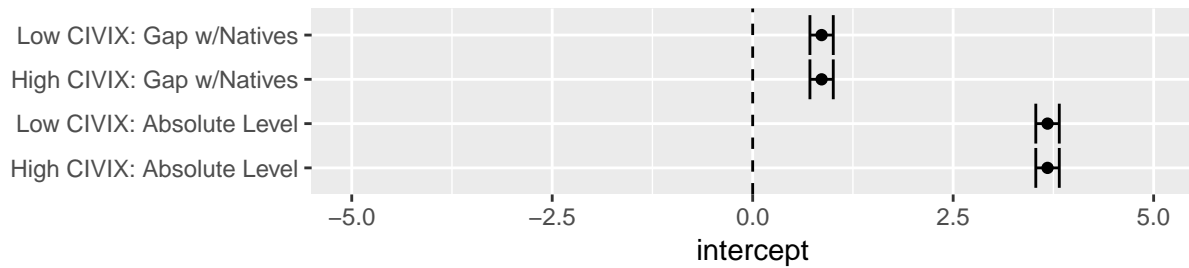


Figure 11: Political interests by CIVIX in EU-15, foreign-borns

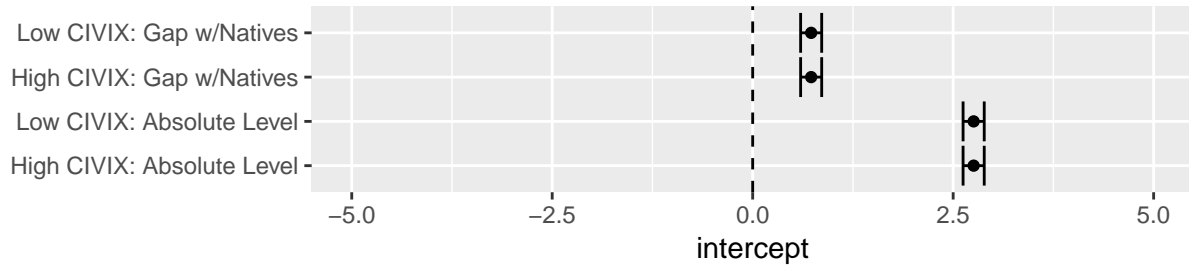


Figure 12: Financial situation by CIVIX in EU-15

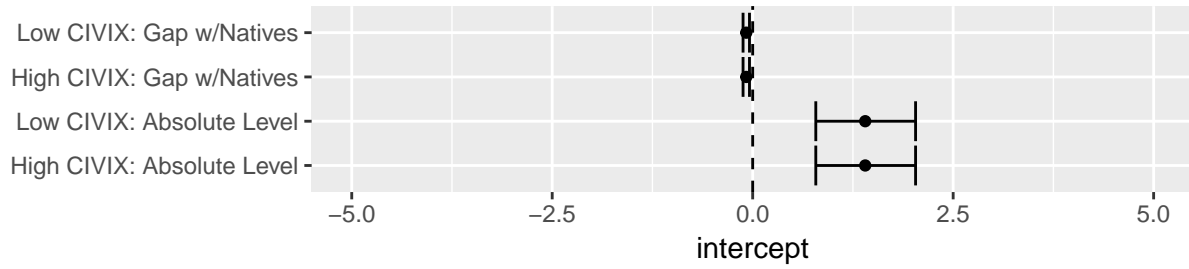


Figure 13: Employment by CIVIX

## Foreign borns

```

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

```

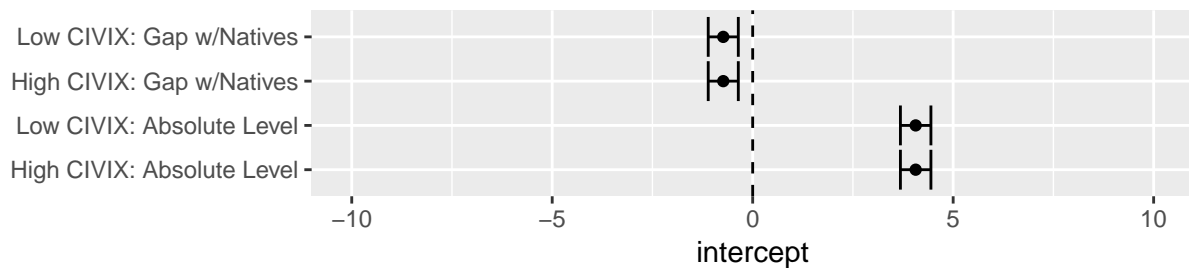


Figure 14: General trust by CIVIX in EU-15

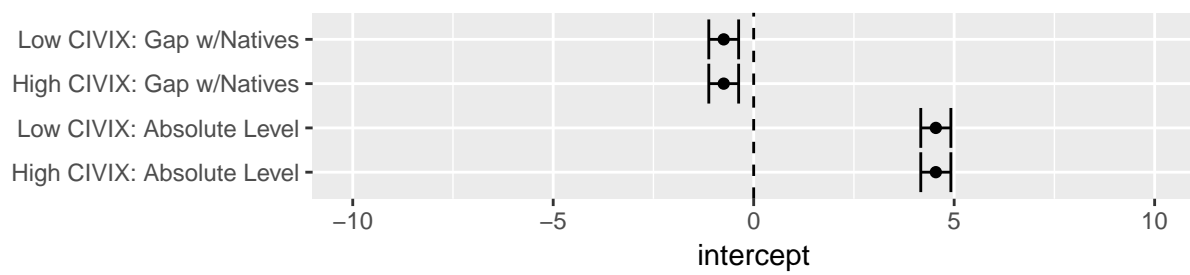


Figure 15: People being fair by CIVIX in EU-15