Structural equations modeling Round 9

Pamela Inostroza 21/04/2020

Index

Write a report on the analysis (10 pages not including appendices & references)

- Theoretical framing of the research problem / Research questions / Hypotheses
- Short description of the dataset used
- Modeling strategy
- Results

```
round \leftarrow c(9) #8
describeFast(ds)
##
##
  Number of observations = 410744 of which 67916
                                                   are complete cases.
                                                                        Number of variables =
##
## To list the items and their counts, print with short = FALSE
describeBy(ds[cont],list(ds$essround %in% round,ds$cntry))
##
  Descriptive statistics by group
## : FALSE
## : Austria
                           sd median trimmed
                                             mad min max range skew
        vars
                n mean
                                 2
## hhmmb
           1 10703 2.60 1.42
                                       2.44 1.48
                                                            11 0.88
                                                   1 12
                                                            82 0.21
           2 10691 46.47 17.86
                                 45
                                      45.94 20.76 15 97
##
        kurtosis
## hhmmb
           0.67 0.01
## agea
           -0.780.17
## : TRUE
## : Austria
##
        vars
               n mean
                        sd median trimmed
                                           mad min max range skew
## hhmmb
           1 2490 2.17 1.19
                                2
                                      2.01 1.48
                                                      8
                                                              1.16
                                                  1
           2 2489 51.56 18.04
                                52
                                     51.65 20.76 15 90
                                                           75 -0.04
##
        kurtosis
## hhmmb
           1.35 0.02
## agea
           -0.93 0.36
## : FALSE
## : Belgium
        vars
                n mean
                           sd median trimmed
                                             mad min max range skew
## hhmmb
           1 14329 2.92 1.44
                              3
                                       2.81 1.48
                                                   1 19
                                                            18 1.01
           2 14256 46.32 18.74
                                 46 45.76 22.24 14 105
                                                            91 0.20
## agea
##
        kurtosis
## hhmmb
           2.86 0.01
           -0.85 0.16
## agea
## -----
## : TRUE
```

```
## : Belgium
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 1762 2.85 1.40 3 2.75 1.48 1 15 14 1.12
      2 1766 47.91 19.18 48 47.45 22.24 15 90 75 0.13
## kurtosis se
## hhmmb 3.98 0.03
## agea -0.92 0.46
## -----
## : FALSE
## : Bulgaria
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 8324 2.71 1.44 2 2.55 1.48 1 14 13 1.16
## agea 2 8303 52.57 17.63 54 53.01 20.76 15 92 77 -0.20
## kurtosis se
## hhmmb
       2.59 0.02
## agea -0.87 0.19
## : TRUE
## : Bulgaria
## vars
         n mean sd median trimmed mad min max range skew
## agea 2 2197 54.55 18.12 57 55.43 19.27 15 90 75 -0.36
## kurtosis se
## hhmmb 3.62 0.03
## agea -0.67 0.39
## -----
## : FALSE
## : Croatia
## vars n mean sd median trimmed mad min max range skew
## agea 2 3075 49.20 18.69 50 49.06 23.72 15 99
                                         84 0.03
## kurtosis se
## hhmmb 1.45 0.03
## agea -1.07 0.34
## -----
## : TRUE
## : Croatia
## NUI.I.
## -----
## : FALSE
## : Cyprus
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 4409 2.93 1.41 3 2.85 1.48 1 8 7 0.57 ## agea 2 4390 46.71 18.17 46 46.24 22.24 15 103 88 0.18
## kurtosis
            se
## hhmmb -0.21 0.02
## agea
       -0.95 0.27
## -----
## : TRUE
## : Cyprus
## vars n mean sd median trimmed mad min max range skew
## agea 2 770 54.44 18.65 55.5 54.71 22.98 15 90 75 -0.11
## kurtosis se
```

```
## hhmmb
      0.18 0.05
## agea -0.96 0.67
## -----
## : FALSE
## : Czechia
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 15210 2.48 1.21 2 2.40 1.48 1 12 11 0.70
## agea 2 15008 47.60 17.47 48 47.56 20.76 14 95
                                     81 0.02
## kurtosis se
## hhmmb 0.55 0.01
## agea -0.93 0.14
## -----
## : TRUE
## : Czechia
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 2398 2.42 1.13 2 2.34 1.48 1 6 5 0.61
## agea 2 2398 49.04 17.56 49 49.03 20.76 15 90
                                     75 0.01
## kurtosis se
## hhmmb -0.21 0.02
      -0.95 0.36
## agea
## -----
## : FALSE
## : Denmark
          n mean sd median trimmed mad min max range skew
## vars
## agea 2 10800 48.23 18.25 48 48.06 20.76 15 102 87 0.06
## kurtosis se
## hhmmb 0.65 0.01
     -0.81 0.18
## agea
## -----
## : TRUE
## : Denmark
## NULL
## -----
## : FALSE
## : Estonia
## vars n mean sd median trimmed mad min max range skew
## agea 2 13402 48.74 19.34 49 48.49 23.72 15 100
                                     85 0.08
## kurtosis se
## hhmmb 1.34 0.01
## agea
      -1.01 0.17
## -----
## : TRUE
## : Estonia
## vars n mean sd median trimmed mad min max range skew
## agea 2 1904 50.73 19.31 51 50.65 23.72 15 90
                                     75 0.03
## kurtosis se
## hhmmb 1.06 0.03
## agea -0.98 0.44
## -----
## : FALSE
## : Finland
```

```
## vars n mean sd median trimmed mad min max range skew
## agea 2 16200 48.67 18.95 49 48.51 22.24 15 100 85 0.03
## kurtosis se
## hhmmb 3.72 0.01
## agea -0.94 0.15
## -----
## : TRUE
## : Finland
## vars n mean sd median trimmed mad min max range skew
## agea 2 1755 50.90 19.14 53 51.11 22.24 15 90 75 -0.10
## kurtosis se
## hhmmb 1.6 0.03
## agea
     -1.00.46
## -----
## : FALSE
## : France
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 15051 2.44 1.34 2 2.29 1.48 1 12 11 0.98
## agea 2 15047 49.65 18.52 49 49.42 20.76 14 101 87 0.10
## kurtosis se
      1.00 0.01
## hhmmb
## agea
      -0.87 0.15
## -----
## : TRUE
## : France
## vars n mean sd median trimmed mad min max range skew
## agea 2 2010 52.37 18.97 53 52.49 22.24 15 90 75 -0.06
## kurtosis se
## hhmmb 0.99 0.03
## agea -0.93 0.42
## : FALSE
## : Germanv
## vars n mean sd median trimmed mad min max range skew
## agea 2 23157 48.24 18.17 48 48.17 20.76 15 102 87 0.02
## kurtosis se
## hhmmb 4.11 0.01
## agea -0.86 0.12
## -----
## : TRUE
## : Germany
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 2356 2.58 1.28 2 2.46 1.48 1 9 8 0.94
## agea 2 2354 49.65 19.06 51 49.66 22.24 15 90 75 -0.06
## kurtosis se
## hhmmb 0.95 0.03
## agea -0.99 0.39
## -----
## : FALSE
## : Greece
```

```
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 9759 2.73 1.32 3 2.63 1.48 1 12 11 0.76
## agea 2 9755 48.20 18.63 46 47.79 22.24 13 98 85 0.18
## kurtosis
            se
## hhmmb 1.08 0.01
## agea
     -1.00 0.19
## -----
## : TRUE
## : Greece
## NULL
## -----
## : FALSE
## : Hungary
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 13121 2.80 1.45 3 2.66 1.48 1 15 14 1.11
## agea 2 13116 48.34 18.53 48 48.08 22.24 15 95
                                        80 0.09
## kurtosis se
## hhmmb 2.70 0.01
## agea -0.95 0.16
## -----
## : TRUE
## : Hungary
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 1698 2.41 1.28 2 2.28 1.48 1 15 14 1.79
## agea 2 1698 50.89 18.47 51 50.95 22.24 16 90 74 -0.02
## kurtosis se
## hhmmb
       9.44 0.03
## agea -0.97 0.45
## -----
## : FALSE
## : Iceland
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 2198 3.09 1.50 3 3.01 1.48 1 14 13 0.79
## agea 2 2202 46.07 18.39 45 45.51 20.76 15 94 79 0.20
## kurtosis se
## hhmmb 1.52 0.03
## agea -0.85 0.39
## -----
## : TRUE
## : Iceland
## NULL
## -----
## : FALSE
## : Ireland
## vars n mean sd median trimmed mad min max range skew
## agea 2 18044 47.68 18.11 46 47.24 20.76 15 101
## kurtosis se
## hhmmb 0.72 0.01
## agea -0.89 0.13
## -----
## : TRUE
## : Ireland
         n mean sd median trimmed mad min max range skew
## vars
```

```
## kurtosis se
       0.18 0.03
## hhmmb
## agea
      -0.91 0.38
## -----
## : FALSE
## : Israel
## vars n mean sd median trimmed mad min max range skew
## agea
      2 14725 45.30 19.33 43 44.48 23.72 15 100 85 0.29
## kurtosis se
## hhmmb 1.52 0.02
## agea -0.97 0.16
## -----
## : TRUE
## : Israel
## NULL
## -----
## : FALSE
## : Italy
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 4730 2.90 1.30 3 2.83 1.48 1 10 9 0.44
## agea 2 4758 47.99 18.64 48 47.56 20.76 14 103
                                      89 0.16
## kurtosis se
## hhmmb 0.07 0.02
## agea -0.80 0.27
## -----
## : TRUE
## : Italy
## vars n mean
               sd median trimmed mad min max range skew
## hhmmb 1 2745 2.69 1.25 3 2.62 1.48 1 8 7 0.55
## agea 2 2724 51.28 19.43 52 51.28 22.24 16 90 74 -0.03
## kurtosis se
## hhmmb 0.04 0.02
     -0.97 0.37
## agea
## -----
## : FALSE
## : Lithuania
## vars
          n mean sd median trimmed mad min max range skew
## hhmmb 1 8158 2.4 1.20 2 2.29 1.48 1 10 9 0.96
      2 8099 49.9 18.73 51 50.18 22.24 15 97 82 -0.11
## agea
## kurtosis se
## hhmmb 1.61 0.01
     -0.99 0.21
## agea
## -----
## : TRUE
## : Lithuania
## NULL
## -----
## : FALSE
## : Luxembourg
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 3182 3.16 1.43 3 3.11 1.48 1 9 8 0.46
```

```
2 3130 43.38 18.12 42 42.64 22.24 15 110 95 0.29
## agea
## kurtosis se
## hhmmb 0.12 0.03
## agea -0.78 0.32
## -----
## : TRUE
## : Luxembourg
## NULL
## -----
## : FALSE
## : Netherlands
## vars n mean sd median trimmed mad min max range skew
kurtosis se
## hhmmb
      1.19 0.01
      -0.81 0.14
## agea
## -----
## : TRUE
## : Netherlands
## vars n mean sd median trimmed mad min max range skew
## agea 2 1665 48.66 18.82 50 48.66 22.24 15 90 75 -0.03
## kurtosis
## hhmmb 2.20 0.03
## agea -0.93 0.46
## -----
## : FALSE
## : Norway
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 13236 2.67 1.33 2 2.55 1.48 1 9 8 0.72 ## agea 2 13247 46.07 18.03 45 45.51 20.76 15 104 89 0.23
## kurtosis se
      0.00 0.01
## hhmmb
## agea -0.71 0.16
## -----
## : TRUE
## : Norway
## vars n mean sd median trimmed mad min max range skew
## agea 2 1374 47.10 18.20 47.5 46.89 21.50 15 90 75 0.07
## kurtosis
## hhmmb -0.26 0.04
## agea -0.94 0.49
## -----
## : FALSE
## : Poland
## vars n mean sd median trimmed mad min max range skew
2 14112 44.75 18.71 44 44.02 22.24 15 97
                                     82 0.24
## kurtosis se
## hhmmb 1.04 0.01
## agea -0.94 0.16
## -----
```

```
## : TRUE
## : Poland
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 1475 2.99 1.48 3 2.87 1.48 1 12 11 0.94
      2 1500 47.62 18.88 47 47.34 23.72 15 87 72 0.09
    kurtosis se
## hhmmb 1.55 0.04
      -1.08 0.49
## agea
## -----
## : FALSE
## : Portugal
## vars n mean sd median trimmed mad min max range skew
## agea 2 14986 51.64 19.31 52 51.81 23.72 15 97 82 -0.06
    kurtosis se
## hhmmb 1.24 0.01
      -1.07 0.16
## agea
## -----
## : TRUE
## : Portugal
## NULL
## -----
## : FALSE
## : RS
## NULL
## -----
## : TRUE
## : RS
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 2005 2.67 1.61 2 2.46 1.48 1 11 10 1.15
## agea 2 2039 53.61 18.03 55 54.15 19.27 15 90
                                        75 -0.24
## kurtosis se
## hhmmb 1.41 0.04
## agea -0.81 0.40
## -----
## : FALSE
## : Russia
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 12458 2.47 1.27 2 2.35 1.48 1 15 14 0.92
## agea 2 12427 46.48 18.54 46 45.95 22.24 15 95 80 0.19
## kurtosis se
## hhmmb
       1.62 0.01
      -1.00 0.17
## agea
## -----
## : TRUE
## : Russia
## NULL
## -----
## : FALSE
## : Slovakia
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 8758 3.10 1.61 3 2.97 1.48 1 15 14 0.94
## agea 2 8669 47.39 17.68 48 47.11 20.76 15 96 81 0.10
## kurtosis se
```

```
## hhmmb
       2.04 0.02
## agea -0.90 0.19
## -----
## : TRUE
## : Slovakia
## NULL
## -----
## : FALSE
## : Slovenia
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 10892 3.31 1.50 3 3.25 1.48 1 15 14 0.82
      2 10877 47.04 18.79 47 46.67 22.24 15 102 87 0.12
    kurtosis se
## hhmmb 2.14 0.01
     -0.94 0.18
## agea
## -----
## : TRUE
## : Slovenia
## vars n mean sd median trimmed mad min max range skew
## agea 2 1318 49.35 18.82 50 49.26 22.24 15 90 75 0.03
    kurtosis se
## hhmmb
       1.02 0.04
      -0.93 0.52
## agea
## -----
## : FALSE
## : Spain
## vars n mean sd median trimmed mad min max range skew
## agea 2 15456 47.27 18.72 46 46.63 20.76 14 103 89 0.27
## kurtosis se
## hhmmb 1.61 0.01
## agea
      -0.83 0.15
## -----
## : TRUE
## : Spain
## NULL
## -----
## : FALSE
## : Sweden
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 14371 2.55 1.33 2 2.42 1.48 1 14 13 0.99
## agea 2 14378 48.06 19.13 48 47.70 22.24 15 114
## kurtosis se
## hhmmb 1.54 0.01
## agea -0.94 0.16
## : TRUE
## : Sweden
## NULL
## : FALSE
## : Switzerland
## vars n mean sd median trimmed mad min max range skew
```

```
## kurtosis se
      0.15 0.01
## hhmmb
## agea
      -0.81 0.16
## -----
## : TRUE
## : Switzerland
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 1535 2.68 1.31 2 2.58 1.48 1 9 8 0.69
      2 1526 47.50 18.85 47 47.09 22.24 15 90 75 0.15
## agea
## kurtosis se
## hhmmb
      0.05 0.03
     -0.91 0.48
## agea
## -----
## : FALSE
## : Turkey
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 4271 3.94 2.08 4 3.69 1.48 1 18 17 1.57
## agea 2 4242 39.42 16.65 36 38.04 16.31 15 105 90 0.66
## kurtosis se
## hhmmb 4.68 0.03
## agea -0.32 0.26
## -----
## : TRUE
## : Turkev
## NULL
## -----
## : FALSE
## : Ukraine
## vars n mean sd median trimmed mad min max range skew
## agea 2 9982 49.25 18.79 50 49.19 23.72 15 102 87 0
## kurtosis se
## hhmmb 1.84 0.01
     -1.06 0.19
## agea
## -----
## : TRUE
## : Ukraine
## NULL
## -----
## : FALSE
## : United Kingdom
## vars n mean sd median trimmed mad min max range skew
## agea 2 17486 50.09 18.83 49 49.86 22.24 15 123 108 0.10
## kurtosis se
## hhmmb 1.20 0.01
## agea -0.93 0.14
## -----
## : TRUE
## : United Kingdom
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 2204 2.32 1.27 2 2.18 1.48 1 10 9 1.11
```

```
2 2188 52.40 18.38
                                      53
                                           52.36 22.24 15 90
                                                                    75 0.00
## agea
         kurtosis
##
                     se
## hhmmb
              1.63 0.03
             -0.92 0.39
## agea
for (j in round){
  for (i in items){
    print(paste(i,": ", var_lab(eval(parse(text=paste("ds$",i))))))
    print(use labels(mtcars[ds$essround == j,],
                     table(eval(parse(text=paste("ds$",i))), ds$cntry,useNA = "ifany")))
    print(use_labels(mtcars[ds$essround == j,],
                     round(prop.table(table(eval(parse(text=paste("ds$",i))),ds$cntry),1)*100,2)))
  }
}
   [1] "iphlppl: Important to help people and care for others well-being"
##
##
##
                          Austria Belgium Bulgaria Croatia Cyprus Czechia
##
     Very much like me
                             3334
                                      3803
                                               2447
                                                         921
                                                                2022
                                                                         2052
##
     Like me
                             5301
                                      8059
                                               4092
                                                        1266
                                                                2369
                                                                         5316
##
     Somewhat like me
                             3239
                                      3489
                                               2427
                                                         561
                                                                 567
                                                                         5527
##
     A little like me
                              883
                                       498
                                                 728
                                                         258
                                                                 171
                                                                         2567
##
     Not like me
                              234
                                                 279
                                                                  24
                                                                         844
                                       164
                                                          46
##
     Not like me at all
                              101
                                        24
                                                 83
                                                           9
                                                                   4
                                                                          251
##
     <NA>
                              130
                                        73
                                                 466
                                                          72
                                                                  33
                                                                         1057
##
##
                          Denmark Estonia Finland France Germany Greece Hungary
##
                             3128
                                      1994
                                              3586
                                                      4698
                                                               6614
                                                                      3382
                                                                               3361
     Very much like me
##
     Like me
                             4709
                                      6571
                                              7059
                                                      5388
                                                              12199
                                                                      4319
                                                                               5237
##
     Somewhat like me
                             1919
                                      4572
                                              4418
                                                      3630
                                                               4744
                                                                      1561
                                                                               3656
##
     A little like me
                              759
                                      1511
                                              1117
                                                      2486
                                                               1377
                                                                       342
                                                                               1296
                                                                        74
##
     Not like me
                              131
                                       443
                                               261
                                                       455
                                                                422
                                                                                371
##
     Not like me at all
                                                 63
                                                        88
                                                                 68
                                                                         22
                                                                                112
                               16
                                        68
##
     <NA>
                                                                276
                                                                                797
                              174
                                       155
                                              1451
                                                       316
                                                                         59
##
##
                          Iceland Ireland Israel Italy Lithuania Luxembourg
                                                   1372
##
     Very much like me
                              590
                                      5672
                                             5369
                                                               1031
                                                                            417
##
                                      8121
     Like me
                              913
                                             4731
                                                    2338
                                                               2398
                                                                            688
                                                                            304
##
     Somewhat like me
                              453
                                      3198
                                             2492
                                                    1914
                                                               2291
##
     A little like me
                              145
                                      1437
                                             1010
                                                     437
                                                               1746
                                                                            155
##
     Not like me
                               19
                                       333
                                              267
                                                      71
                                                                524
                                                                             44
##
     Not like me at all
                                2
                                        77
                                               66
                                                      29
                                                                 61
                                                                             10
##
     <NA>
                               89
                                      1625
                                              975
                                                   1377
                                                                107
                                                                           1569
##
##
                          Netherlands Norway Poland Portugal
                                                                   RS Russia
##
     Very much like me
                                 3357
                                         2921
                                                 2485
                                                          2816
                                                                  724
                                                                         2319
##
     Like me
                                 7907
                                         6096
                                                 7401
                                                          5335
                                                                  841
                                                                         4221
##
     Somewhat like me
                                 4263
                                         3073
                                                 3966
                                                          4830
                                                                  270
                                                                         3584
                                  703
##
     A little like me
                                         1527
                                                 1192
                                                          1658
                                                                  121
                                                                         1405
##
     Not like me
                                  252
                                          200
                                                  277
                                                           221
                                                                   41
                                                                          511
##
     Not like me at all
                                   87
                                           14
                                                  50
                                                             44
                                                                   10
                                                                          163
##
     <NA>
                                  290
                                          823
                                                  253
                                                             84
                                                                   36
                                                                          255
##
##
                          Slovakia Slovenia Spain Sweden Switzerland Turkey
##
                              1397
                                        3047
                                              6147
                                                      2962
                                                                   4377
                                                                           1263
```

Very much like me

```
##
     Like me
                             3722
                                      6444
                                            6814
                                                    5615
                                                                 7314
                                                                        1963
##
     Somewhat like me
                             2753
                                      1975
                                            1807
                                                    3087
                                                                 2748
                                                                         660
     A little like me
                                                                         204
##
                              578
                                       406
                                              478
                                                    1245
                                                                  639
##
     Not like me
                                                                          53
                              166
                                       150
                                              111
                                                     193
                                                                  169
##
     Not like me at all
                               47
                                        28
                                               47
                                                      28
                                                                  23
                                                                          15
##
     <NA>
                              128
                                       182
                                               97
                                                    1260
                                                                  132
                                                                         114
##
##
                         Ukraine United Kingdom
##
     Very much like me
                            1918
##
                            2859
                                            8816
     Like me
##
     Somewhat like me
                            2456
                                            3017
##
     A little like me
                            1687
                                            1356
##
     Not like me
                             501
                                            261
     Not like me at all
##
                                              41
                             117
##
     <NA>
                             449
                                             475
##
##
                         Austria Belgium Bulgaria Croatia Cyprus Czechia
                                    3.90
##
     Very much like me
                            3.42
                                              2.51
                                                      0.95
                                                             2.08
##
     Like me
                            3.19
                                    4.84
                                              2.46
                                                      0.76
                                                             1.42
                                                                      3.19
     Somewhat like me
                                              2.71
##
                            3.62
                                    3.90
                                                      0.63
                                                             0.63
                                                                      6.18
     A little like me
                                                      0.80
##
                            2.75
                                    1.55
                                              2.27
                                                             0.53
                                                                      7.99
##
     Not like me
                            2.88
                                    2.02
                                              3.44
                                                      0.57
                                                             0.30
                                                                     10.40
     Not like me at all
##
                            5.41
                                    1.28
                                              4.44
                                                      0.48
                                                             0.21
                                                                     13.44
##
##
                         Denmark Estonia Finland France Germany Greece Hungary
##
     Very much like me
                            3.21
                                    2.05
                                            3.68
                                                    4.82
                                                            6.79
                                                                    3.47
                                                                            3.45
##
     Like me
                            2.83
                                    3.95
                                            4.24
                                                    3.24
                                                            7.33
                                                                    2.60
                                                                            3.15
##
                            2.15
                                    5.11
                                            4.94
                                                    4.06
                                                            5.30
                                                                    1.75
                                                                            4.09
     Somewhat like me
##
     A little like me
                            2.36
                                    4.70
                                            3.48
                                                    7.74
                                                            4.29
                                                                    1.06
                                                                            4.03
##
     Not like me
                            1.61
                                    5.46
                                            3.22
                                                    5.61
                                                            5.20
                                                                    0.91
                                                                            4.57
     Not like me at all
##
                            0.86
                                    3.64
                                            3.37
                                                    4.71
                                                            3.64
                                                                    1.18
                                                                            6.00
##
##
                         Iceland Ireland Israel Italy Lithuania Luxembourg
##
     Very much like me
                                    5.82
                                           5.51 1.41
                                                            1.06
                            0.61
                                                                        0.43
                                    4.88
##
     Like me
                            0.55
                                           2.84 1.40
                                                            1.44
                                                                        0.41
##
     Somewhat like me
                            0.51
                                    3.58
                                           2.79 2.14
                                                            2.56
                                                                        0.34
##
     A little like me
                            0.45
                                    4.47
                                           3.14 1.36
                                                            5.44
                                                                        0.48
##
     Not like me
                            0.23
                                    4.11
                                           3.29 0.88
                                                            6.46
                                                                        0.54
##
     Not like me at all
                            0.11
                                    4.12
                                           3.53 1.55
                                                            3.27
                                                                        0.54
##
##
                         Netherlands Norway Poland Portugal
                                                                RS Russia
##
     Very much like me
                                3.45
                                       3.00
                                               2.55
                                                        2.89 0.74
                                                                      2.38
##
     Like me
                                4.75
                                       3.66
                                               4.45
                                                        3.21 0.51
                                                                      2.54
##
     Somewhat like me
                                                        5.40 0.30
                                4.77
                                       3.44
                                              4.43
                                                                      4.01
##
     A little like me
                                2.19
                                       4.75
                                                        5.16 0.38
                                               3.71
                                                                      4.37
##
                                       2.47
                                                        2.72 0.51
     Not like me
                                3.11
                                               3.41
                                                                      6.30
##
                                4.66
                                      0.75
                                               2.68
     Not like me at all
                                                        2.36 0.54
                                                                      8.73
##
##
                         Slovakia Slovenia Spain Sweden Switzerland Turkey
##
                                      3.13 6.31
     Very much like me
                             1.43
                                                    3.04
                                                                 4.49
                                                                        1.30
     Like me
##
                             2.24
                                      3.87 4.09
                                                    3.37
                                                                 4.39
                                                                        1.18
##
     Somewhat like me
                             3.08
                                      2.21 2.02
                                                    3.45
                                                                 3.07
                                                                        0.74
##
     A little like me
                             1.80
                                      1.26 1.49
                                                    3.88
                                                                 1.99
                                                                        0.64
                                      1.85 1.37
##
     Not like me
                             2.05
                                                    2.38
                                                                 2.08
                                                                        0.65
```

```
##
     Not like me at all
                              2.52
                                        1.50 2.52
                                                      1.50
                                                                   1.23
                                                                           0.80
##
##
                          Ukraine United Kingdom
##
     Very much like me
                             1.97
##
     Like me
                             1.72
                                             5.30
##
     Somewhat like me
                                             3.37
                             2.75
##
     A little like me
                                             4.22
                             5.25
     Not like me
##
                             6.18
                                             3.22
##
     Not like me at all
                             6.26
                                             2.19
##
   [1] "iplylfr: Important to be loyal to friends and devote to people close"
##
##
                          Austria Belgium Bulgaria Croatia Cyprus Czechia
##
     Very much like me
                             6125
                                      5842
                                                3776
                                                        1047
                                                                2215
                                                                         3961
##
                                      8457
                                                         1329
                                                                         7270
     Like me
                             5010
                                                4388
                                                                2373
##
     Somewhat like me
                             1352
                                      1473
                                                1433
                                                          424
                                                                 435
                                                                         3808
##
     A little like me
                              436
                                       165
                                                 326
                                                          185
                                                                 104
                                                                         1201
##
                              105
                                                                  20
                                                                          326
     Not like me
                                        79
                                                 119
                                                           26
##
     Not like me at all
                               65
                                        20
                                                  49
                                                                   2
                                                                          106
##
     <NA>
                              129
                                        74
                                                 431
                                                                          942
                                                          113
                                                                  41
##
##
                          Denmark Estonia Finland France Germany Greece Hungary
##
                             5529
                                      3588
                                               6286
                                                      7178
                                                              10787
                                                                       4196
     Very much like me
##
     Like me
                             4396
                                      8489
                                                      5630
                                                              12104
                                                                       4124
                                                                               5178
                                               7384
##
     Somewhat like me
                              541
                                      2285
                                               2154
                                                      2656
                                                               1907
                                                                       1041
                                                                               2112
##
     A little like me
                              170
                                       596
                                                503
                                                      1047
                                                                406
                                                                        243
                                                                                687
##
     Not like me
                               21
                                       170
                                                123
                                                       152
                                                                167
                                                                         65
                                                                                197
##
     Not like me at all
                                6
                                        47
                                                 49
                                                        60
                                                                 50
                                                                         25
                                                                                 79
##
                              173
                                       139
                                               1456
                                                       338
                                                                279
                                                                                787
     <NA>
                                                                         65
##
##
                          Iceland Ireland Israel Italy Lithuania Luxembourg
##
     Very much like me
                             1209
                                      6329
                                             6689
                                                    1643
                                                               1143
                                                                            620
##
     Like me
                              742
                                      8105
                                             4830
                                                    2654
                                                               2349
                                                                            719
##
     Somewhat like me
                              140
                                      2701
                                              1631
                                                    1523
                                                               2185
                                                                            188
##
     A little like me
                                                               1639
                                                                             66
                               30
                                      1301
                                              606
                                                     274
##
     Not like me
                                3
                                       311
                                               155
                                                      47
                                                                598
                                                                             19
     Not like me at all
                                                      24
##
                                1
                                        62
                                                41
                                                                124
                                                                              5
##
     <NA>
                               86
                                      1654
                                               958
                                                    1373
                                                                120
                                                                           1570
##
##
                          Netherlands Norway Poland Portugal
                                                                   RS Russia
##
                                         4241
                                                 4320
                                                           3863
                                                                  886
                                                                         3435
     Very much like me
                                 3731
##
     Like me
                                  8988
                                         6882
                                                 8173
                                                           5465
                                                                         4953
                                                                  854
##
     Somewhat like me
                                 3081
                                         1784
                                                 2155
                                                           4080
                                                                  151
                                                                         2609
                                                                          822
##
     A little like me
                                  420
                                          784
                                                  553
                                                           1264
                                                                   73
##
                                  188
     Not like me
                                          116
                                                  131
                                                            181
                                                                   27
                                                                          301
##
                                   70
                                                   39
                                                                          103
     Not like me at all
                                            9
                                                             44
                                                                   11
##
     <NA>
                                  381
                                          838
                                                  253
                                                             91
                                                                   41
                                                                          235
##
##
                          Slovakia Slovenia Spain Sweden Switzerland Turkey
##
     Very much like me
                              1547
                                        2798
                                              6446
                                                      4297
                                                                   6890
                                                                           1275
##
     Like me
                              4077
                                        6282
                                              6867
                                                      6238
                                                                   6945
                                                                           1951
##
                              2334
                                        1989
                                               1447
                                                      1836
     Somewhat like me
                                                                   1193
                                                                            618
##
     A little like me
                               453
                                         586
                                                463
                                                       635
                                                                     158
                                                                            212
##
     Not like me
                               178
                                         307
                                                123
                                                        93
                                                                     63
                                                                             52
##
     Not like me at all
                                55
                                          58
                                                 38
                                                        25
                                                                     13
                                                                             20
```

##	<na></na>	147	7 21	12 117	1266	1	140 14	14
## ##		Ukraine	United L	/ingdom				
##	Very much like me	2515	onited i	6593				
##	Like me	3258		9186				
##	Somewhat like me	2211		2270				
##	A little like me	1223		1030				
##	Not like me	332		211				
##	Not like me at all	95		32				
##	<na></na>	353		508				
##								
##		Austria	Belgium	Bulgaria	Croatia	Cyprus	Czechia	
##	Very much like me	4.48	_	_				
##	Like me	2.85	4.81	2.50	0.76	1.35	4.14	
##	Somewhat like me	2.34	2.55	2.48	0.73	0.75	6.59	
##	A little like me	2.34	0.88	1.75	0.99	0.56	6.44	
##	Not like me	2.10	1.58	2.38	0.52	0.40	6.51	
##	Not like me at all	4.53	1.39	3.41	0.63	0.14	7.38	
##								
##				Finland 1		•		
##	Very much like me	4.04				7.89		4.23
##	Like me	2.50				6.89		2.95
##	Somewhat like me	0.94		3.73	4.60	3.30		3.66
##	A little like me	0.91		2.70	5.61 3.04	2.18		3.68
## ##	Not like me	0.42					1.30 1.74	3.94
##	Not like me at all	0.42	3.27	3.41	4.18	3.48	1.74	5.50
##		Iceland	Ireland	Israel I	taly Lith	nuania I	Luxembou	rg
##	Very much like me	0.88			-	0.84	0.4	-
##	Like me	0.42	4.61	2.75	1.51	1.34	0.4	11
##	Somewhat like me	0.24		2.82		3.78	0.3	33
##	A little like me	0.16	6.97	3.25	1.47	8.78	0.3	35
##	Not like me	0.06				11.95	0.3	
##	Not like me at all	0.07	4.32	2.86	1.67	8.64	0.3	35
##								
##				way Polan	_		Russia	
##	Very much like me			.10 3.1				
##	Like me			.92 4.6				
##	Somewhat like me			.09 3.73				
## ##	A little like me Not like me			.20 2.90 .32 2.63		77 0.39 82 0.54		
##	Not like me at all			.63 2.73		0.03		
##	NOC TIKE ME ac all	-	.01	.00 2.1	2 0.0	0.77	1.11	
##		Slovakia	a Sloveni	ia Spain :	Sweden Sv	vitzerla	and Turke	ev
##	Very much like me	1.13		05 4.71	3.14		.04 0.9	-
##	Like me	2.32		58 3.91	3.55		.95 1.3	
##	Somewhat like me	4.04		14 2.51			.07 1.0	
##	A little like me	2.43		14 2.48			.85 1.3	
##	Not like me	3.56		13 2.46			.26 1.0	
##	Not like me at all	3.83		04 2.65	1.74		.91 1.3	
##								
##		${\tt Ukraine}$	United F	Kingdom				
##	Very much like me	1.84		4.82				
##	Like me	1.85		5.23				

```
##
     Somewhat like me
                             3.83
                                             3.93
##
     A little like me
                             6.55
                                             5.52
##
     Not like me
                             6.63
                                             4.21
     Not like me at all
                             6.62
                                             2.23
##
##
   [1] "ipeqopt: Important that people are treated equally and have equal opportunities"
##
##
                          Austria Belgium Bulgaria Croatia Cyprus Czechia
##
     Very much like me
                             4362
                                      4535
                                                2853
                                                        1002
                                                                2145
##
     Like me
                             5003
                                      7827
                                                3462
                                                        1236
                                                                2417
                                                                         6383
                                                                         4246
##
     Somewhat like me
                             2555
                                      2835
                                                         489
                                                2278
                                                                 443
##
     A little like me
                              817
                                       503
                                                775
                                                         260
                                                                 111
                                                                         1613
##
                                       279
     Not like me
                              240
                                                          65
                                                                  30
                                                                         656
                                                 481
                                                                          147
##
     Not like me at all
                              108
                                        47
                                                 182
                                                          20
                                                                   5
                                        84
##
     <NA>
                                                          61
                                                                  39
                                                                         1085
                              137
                                                 491
##
##
                          Denmark Estonia Finland France Germany Greece Hungary
##
                                                      8179
                                                               7884
     Very much like me
                             3230
                                      2313
                                              5636
                                                                       4560
                                                                               4786
##
     Like me
                             3939
                                      6828
                                               6718
                                                      4792
                                                              11583
                                                                       3704
                                                                               5148
##
     Somewhat like me
                             1783
                                      3539
                                              2806
                                                      2467
                                                               3706
                                                                       1026
                                                                               2513
##
     A little like me
                             1052
                                      1294
                                                909
                                                       966
                                                               1232
                                                                       286
                                                                                972
##
     Not like me
                              522
                                       992
                                                339
                                                       242
                                                                807
                                                                       100
                                                                                484
##
     Not like me at all
                               96
                                       167
                                                122
                                                        92
                                                                178
                                                                         28
                                                                                166
##
     <NA>
                              214
                                       181
                                              1425
                                                       323
                                                                310
                                                                         55
                                                                                761
##
##
                          Iceland Ireland Israel Italy Lithuania Luxembourg
     Very much like me
##
                              818
                                      6746
                                             5740
                                                   1579
                                                               1800
                                                                            618
##
     Like me
                              827
                                      7359
                                             4633
                                                    2121
                                                               2479
                                                                            684
##
                                      2852
                                             2168
                                                               2041
     Somewhat like me
                              317
                                                    1844
                                                                            211
##
     A little like me
                              115
                                      1366
                                              984
                                                               1310
                                                                             69
                                                     440
##
     Not like me
                               37
                                       414
                                              413
                                                     124
                                                                352
                                                                             26
##
     Not like me at all
                                4
                                       111
                                                93
                                                      38
                                                                 68
                                                                              6
##
     <NA>
                               93
                                      1615
                                              879
                                                    1392
                                                                108
                                                                           1573
##
##
                          Netherlands Norway Poland Portugal
                                                                   RS Russia
##
     Very much like me
                                 4238
                                         3439
                                                 4564
                                                          4118
                                                                  659
                                                                         3190
##
     Like me
                                 8476
                                         6213
                                                7774
                                                          4943
                                                                  843
                                                                         4527
##
     Somewhat like me
                                 2904
                                         2251
                                                 2111
                                                          4080
                                                                  241
                                                                         2792
##
     A little like me
                                  493
                                         1417
                                                  649
                                                          1433
                                                                  127
                                                                         1045
##
     Not like me
                                  311
                                          433
                                                  255
                                                            256
                                                                   91
                                                                         526
##
     Not like me at all
                                  128
                                           55
                                                  75
                                                             61
                                                                   32
                                                                          152
##
     <NA>
                                  309
                                          846
                                                  196
                                                             97
                                                                   50
                                                                          226
##
##
                          Slovakia Slovenia Spain Sweden Switzerland Turkey
##
     Very much like me
                              2539
                                        4178
                                              7050
                                                      4486
                                                                   5281
                                                                           1226
##
                                                      5596
                                                                   6745
                                                                           1914
     Like me
                              4225
                                        6115
                                              6326
##
     Somewhat like me
                              1478
                                        1098
                                              1383
                                                      1896
                                                                   2052
                                                                            667
##
     A little like me
                               274
                                         314
                                                400
                                                       832
                                                                    649
                                                                            218
##
                                         264
                                                169
                                                                             79
     Not like me
                                94
                                                       247
                                                                    416
     Not like me at all
##
                                30
                                          59
                                                51
                                                        67
                                                                     86
                                                                             29
##
     <NA>
                               151
                                         204
                                                122
                                                      1266
                                                                    173
                                                                            139
##
##
                          Ukraine United Kingdom
     Very much like me
##
                             2549
                                             6042
                                             8054
##
     Like me
                             2953
```

```
##
     Somewhat like me
                            2093
                                            2843
##
     A little like me
                            1282
                                            1599
##
     Not like me
                             539
                                             654
##
     Not like me at all
                                             108
                             141
##
     <NA>
                             430
                                             530
##
##
                         Austria Belgium Bulgaria Croatia Cyprus Czechia
##
                                     3.60
                                              2.27
     Very much like me
                            3.47
                                                      0.80
                                                              1.70
                                                                       2.77
##
     Like me
                            3.09
                                    4.84
                                              2.14
                                                      0.76
                                                              1.49
                                                                      3.94
##
                                    4.17
                                                              0.65
                                                                      6.24
     Somewhat like me
                            3.76
                                              3.35
                                                      0.72
##
     A little like me
                            3.17
                                    1.95
                                              3.00
                                                      1.01
                                                              0.43
                                                                       6.25
##
     Not like me
                                     2.55
                                              4.40
                                                      0.59
                                                              0.27
                                                                      6.00
                            2.19
##
     Not like me at all
                            3.92
                                     1.71
                                              6.61
                                                      0.73
                                                              0.18
                                                                      5.34
##
##
                         Denmark Estonia Finland France Germany Greece Hungary
##
     Very much like me
                            2.57
                                     1.84
                                             4.48
                                                    6.50
                                                             6.27
                                                                    3.62
                                                                             3.80
##
     Like me
                                     4.22
                                             4.15
                                                    2.96
                                                                    2.29
                                                                             3.18
                            2.43
                                                             7.16
##
     Somewhat like me
                            2.62
                                     5.20
                                             4.13
                                                    3.63
                                                             5.45
                                                                    1.51
                                                                             3.70
##
     A little like me
                            4.08
                                             3.52
                                                    3.74
                                                                             3.77
                                    5.01
                                                             4.77
                                                                    1.11
##
     Not like me
                            4.77
                                    9.07
                                             3.10
                                                    2.21
                                                             7.38
                                                                    0.91
                                                                             4.43
     Not like me at all
##
                            3.49
                                     6.07
                                             4.43
                                                    3.34
                                                             6.47
                                                                    1.02
                                                                             6.03
##
##
                         Iceland Ireland Israel Italy Lithuania Luxembourg
##
                                    5.36
                                            4.56 1.25
                                                             1.43
     Very much like me
                            0.65
##
     Like me
                                    4.55
                                                                         0.42
                            0.51
                                            2.86 1.31
                                                             1.53
##
     Somewhat like me
                            0.47
                                    4.19
                                            3.19 2.71
                                                             3.00
                                                                         0.31
##
     A little like me
                            0.45
                                     5.29
                                            3.81 1.71
                                                             5.08
                                                                         0.27
##
                            0.34
                                     3.79
     Not like me
                                            3.78 1.13
                                                             3.22
                                                                         0.24
##
                                     4.03
     Not like me at all
                            0.15
                                            3.38 1.38
                                                             2.47
                                                                         0.22
##
##
                         Netherlands Norway Poland Portugal
                                                                RS Russia
##
     Very much like me
                                3.37
                                        2.73
                                               3.63
                                                         3.27 0.52
                                                                     2.54
##
                                        3.84
     Like me
                                5.24
                                               4.80
                                                         3.05 0.52
                                                                     2.80
     Somewhat like me
##
                                4.27
                                        3.31
                                               3.10
                                                         6.00 0.35
                                                                     4.11
##
     A little like me
                                1.91
                                        5.49
                                               2.51
                                                         5.55 0.49
                                                                     4.05
##
     Not like me
                                2.84
                                        3.96
                                                         2.34 0.83
                                                                     4.81
                                               2.33
##
     Not like me at all
                                4.65
                                        2.00
                                               2.73
                                                         2.22 1.16
                                                                     5.52
##
##
                         Slovakia Slovenia Spain Sweden Switzerland Turkey
                                       3.32 5.60
##
                             2.02
                                                    3.57
                                                                 4.20
                                                                         0.97
     Very much like me
##
     Like me
                             2.61
                                       3.78 3.91
                                                    3.46
                                                                 4.17
                                                                         1.18
##
     Somewhat like me
                             2.17
                                       1.61 2.03
                                                    2.79
                                                                 3.02
                                                                         0.98
##
                             1.06
                                       1.22 1.55
     A little like me
                                                    3.22
                                                                 2.51
                                                                         0.84
##
     Not like me
                             0.86
                                       2.41
                                            1.55
                                                    2.26
                                                                 3.80
                                                                         0.72
##
                             1.09
     Not like me at all
                                       2.14 1.85
                                                    2.43
                                                                 3.12
                                                                         1.05
##
##
                         Ukraine United Kingdom
##
     Very much like me
                            2.03
                                            4.80
##
     Like me
                            1.82
                                            4.98
##
     Somewhat like me
                            3.08
                                            4.18
     A little like me
##
                            4.97
                                            6.20
##
                            4.93
     Not like me
                                            5.98
##
     Not like me at all
                            5.12
                                            3.92
## [1] "ipudrst : Important to understand different people"
```

```
##
##
                          Austria Belgium Bulgaria Croatia Cyprus Czechia
                             2864
                                      2710
                                                                1251
##
     Very much like me
                                               1628
                                                         528
##
     Like me
                             5066
                                      7858
                                               3315
                                                        1142
                                                                2530
                                                                        5154
##
     Somewhat like me
                             3348
                                      4039
                                               2966
                                                         735
                                                                 890
                                                                        5609
##
     A little like me
                             1216
                                       950
                                               1247
                                                         465
                                                                 303
                                                                        2678
##
     Not like me
                                                         145
                                                                 122
                                                                        1048
                              410
                                       386
                                                540
##
     Not like me at all
                                                                  26
                                                                         294
                              152
                                        72
                                                197
                                                          35
##
     <NA>
                              166
                                                629
                                                          83
                                                                  68
                                                                        1180
##
##
                          Denmark Estonia Finland France Germany Greece Hungary
##
                                                                               2498
                             2260
                                      2074
                                              3635
                                                      4798
                                                               5659
                                                                      2742
     Very much like me
                             4587
                                      7487
                                              7480
##
     Like me
                                                      5593
                                                              12857
                                                                      4318
                                                                               5141
     Somewhat like me
##
                             2193
                                      3661
                                              3919
                                                      3613
                                                               4614
                                                                      1756
                                                                               3858
##
     A little like me
                             1140
                                      1265
                                              1107
                                                      2103
                                                               1463
                                                                       588
                                                                               1676
##
     Not like me
                              401
                                       556
                                               309
                                                       487
                                                                650
                                                                       240
                                                                                680
##
     Not like me at all
                               63
                                       108
                                                65
                                                       154
                                                                132
                                                                        50
                                                                                216
     <NA>
##
                              192
                                       163
                                              1440
                                                       313
                                                                325
                                                                         65
                                                                                761
##
##
                          Iceland Ireland Israel Italy Lithuania Luxembourg
##
     Very much like me
                              549
                                      4153
                                             4245
                                                  1068
                                                                489
                                                                            407
##
     Like me
                              903
                                      7895
                                             5365
                                                   2198
                                                               1806
                                                                            732
##
     Somewhat like me
                              427
                                      3975
                                             2683
                                                   2022
                                                               2337
                                                                            276
##
     A little like me
                              186
                                      1999
                                             1164
                                                     632
                                                               2042
                                                                            132
##
     Not like me
                                              460
                               49
                                       667
                                                     138
                                                               1118
                                                                             54
     Not like me at all
##
                                6
                                       138
                                              121
                                                      43
                                                                247
                                                                             13
##
     <NA>
                               91
                                      1636
                                              872
                                                   1437
                                                                119
                                                                           1573
##
##
                          Netherlands Norway Poland Portugal
                                                                   RS Russia
##
     Very much like me
                                 2221
                                         1969
                                                2396
                                                          1825
                                                                  525
                                                                        2004
                                         6272
##
     Like me
                                 8032
                                                7053
                                                          4433
                                                                  841
                                                                         4117
##
     Somewhat like me
                                 4649
                                         3434
                                                3499
                                                          5362
                                                                  323
                                                                         3593
##
     A little like me
                                 1089
                                         1772
                                                1531
                                                          2428
                                                                  166
                                                                         1419
     Not like me
##
                                  452
                                                                         797
                                          368
                                                 641
                                                           638
                                                                   99
##
     Not like me at all
                                  112
                                           21
                                                  102
                                                           113
                                                                   42
                                                                          205
##
     <NA>
                                  304
                                          818
                                                  402
                                                           189
                                                                   47
                                                                         323
##
##
                          Slovakia Slovenia Spain Sweden Switzerland Turkey
##
     Very much like me
                               938
                                        2052
                                              4349
                                                      2346
                                                                   4088
                                                                            973
                                                                           1843
##
     Like me
                              3296
                                        6367
                                              7077
                                                      5327
                                                                   7626
##
     Somewhat like me
                              3031
                                        2290
                                              2613
                                                      3306
                                                                   2601
                                                                            846
##
     A little like me
                               882
                                         741
                                               878
                                                      1650
                                                                    634
                                                                            317
##
     Not like me
                               340
                                         480
                                               342
                                                       424
                                                                    260
                                                                            112
##
     Not like me at all
                                          83
                                                75
                                                                             32
                                87
                                                        64
                                                                     44
##
     <NA>
                               217
                                         219
                                                                            149
                                               167
                                                      1273
                                                                    149
##
##
                          Ukraine United Kingdom
##
     Very much like me
                                             3835
                             1953
##
     Like me
                             2852
                                             9087
##
     Somewhat like me
                             2375
                                             3663
##
     A little like me
                             1585
                                             1949
##
     Not like me
                              594
                                              673
##
     Not like me at all
                              148
                                              103
##
     <NA>
                              480
                                              520
```

```
##
##
                         Austria Belgium Bulgaria Croatia Cyprus Czechia
                                     3.53
##
     Very much like me
                            3.73
                                              2.12
                                                       0.69
                                                              1.63
                                     4.74
                                              2.00
##
     Like me
                            3.06
                                                       0.69
                                                              1.53
                                                                       3.11
##
     Somewhat like me
                            3.54
                                     4.27
                                              3.14
                                                       0.78
                                                              0.94
                                                                       5.94
##
     A little like me
                            3.09
                                                                       6.80
                                     2.41
                                              3.17
                                                       1.18
                                                              0.77
##
     Not like me
                            2.79
                                              3.68
                                                       0.99
                                                                       7.14
                                     2.63
                                                              0.83
     Not like me at all
                                                                       8.74
##
                            4.52
                                     2.14
                                              5.86
                                                       1.04
                                                              0.77
##
##
                         Denmark Estonia Finland France Germany Greece Hungary
##
     Very much like me
                            2.95
                                     2.70
                                             4.74
                                                     6.26
                                                             7.38
                                                                     3.58
##
     Like me
                            2.77
                                     4.52
                                             4.52
                                                     3.38
                                                             7.76
                                                                     2.61
                                                                             3.10
##
     Somewhat like me
                            2.32
                                     3.87
                                             4.15
                                                     3.82
                                                             4.88
                                                                     1.86
                                                                             4.08
##
                                             2.81
                                                                             4.25
     A little like me
                            2.89
                                     3.21
                                                     5.34
                                                             3.71
                                                                     1.49
##
     Not like me
                            2.73
                                     3.79
                                                     3.32
                                                             4.43
                                                                     1.63
                                             2.10
                                                                             4.63
##
     Not like me at all
                            1.87
                                     3.21
                                              1.93
                                                     4.58
                                                             3.93
                                                                     1.49
                                                                             6.42
##
##
                         Iceland Ireland Israel Italy Lithuania Luxembourg
##
                                            5.54 1.39
     Very much like me
                            0.72
                                     5.42
                                                             0.64
                                                                         0.53
##
     Like me
                            0.55
                                     4.77
                                            3.24 1.33
                                                             1.09
                                                                         0.44
##
     Somewhat like me
                            0.45
                                     4.21
                                            2.84 2.14
                                                             2.47
                                                                         0.29
##
     A little like me
                            0.47
                                     5.07
                                            2.95
                                                  1.60
                                                             5.18
                                                                         0.34
##
     Not like me
                            0.33
                                     4.54
                                            3.13 0.94
                                                             7.62
                                                                         0.37
##
     Not like me at all
                            0.18
                                     4.10
                                            3.60 1.28
                                                             7.34
                                                                         0.39
##
##
                         Netherlands Norway Poland Portugal
                                                                RS Russia
##
     Very much like me
                                 2.90
                                        2.57
                                               3.12
                                                         2.38 0.68
                                                                      2.61
##
                                 4.85
                                        3.79
                                               4.26
                                                         2.68 0.51
     Like me
                                                                      2.49
##
     Somewhat like me
                                 4.92
                                        3.63
                                               3.70
                                                         5.67 0.34
                                                                      3.80
##
     A little like me
                                 2.76
                                        4.50
                                                3.89
                                                         6.16 0.42
                                                                      3.60
##
     Not like me
                                 3.08
                                        2.51
                                                4.37
                                                         4.35 0.67
                                                                      5.43
##
     Not like me at all
                                 3.33
                                        0.62
                                                3.03
                                                         3.36 1.25
                                                                      6.10
##
##
                         Slovakia Slovenia Spain Sweden Switzerland Turkey
##
     Very much like me
                             1.22
                                       2.68 5.67
                                                     3.06
                                                                  5.33
                                                                         1.27
##
     Like me
                             1.99
                                       3.84 4.27
                                                     3.22
                                                                  4.60
                                                                         1.11
##
     Somewhat like me
                             3.21
                                       2.42 2.76
                                                     3.50
                                                                  2.75
                                                                         0.90
##
     A little like me
                             2.24
                                       1.88
                                             2.23
                                                     4.19
                                                                  1.61
                                                                         0.80
##
     Not like me
                             2.32
                                       3.27
                                             2.33
                                                     2.89
                                                                  1.77
                                                                         0.76
     Not like me at all
##
                             2.59
                                       2.47 2.23
                                                     1.90
                                                                         0.95
                                                                  1.31
##
##
                         Ukraine United Kingdom
##
     Very much like me
                            2.55
                                            5.00
##
                                            5.49
     Like me
                            1.72
##
     Somewhat like me
                            2.51
                                            3.88
##
     A little like me
                            4.02
                                            4.95
##
     Not like me
                            4.05
                                            4.58
                            4.40
                                            3.06
##
     Not like me at all
##
   [1] "impenv : Important to care for nature and environment"
##
##
                         Austria Belgium Bulgaria Croatia Cyprus Czechia
##
     Very much like me
                            4405
                                     4415
                                              3418
                                                        774
                                                              1873
                                                                       4020
##
     Like me
                            5010
                                     7429
                                              3944
                                                       1089
                                                              2060
                                                                       6091
##
     Somewhat like me
                            2474
                                     3188
                                              1794
                                                        659
                                                               832
                                                                       4374
```

##	A little like me	849	737	55	58	361	287	1541	
##	Not like me	262	221	16	31	100	63	510	
##	Not like me at all	97	53	Ę	58	26	14	127	
##	<na></na>	125	67	58	39	124	61	951	
##									
##		Denmark	Estonia	Finland	d Fran	ce Ger	many G	reece Hu	ngary
##	Very much like me	3234	4596	5817	7 58	41	7390	4112	5963
##	Like me	4365	7214	6429			1071	3867	5123
##	Somewhat like me	1990	2405				4624	1229	2090
##	A little like me	798	677				1577	367	608
##	Not like me	221	228			25	619	95	194
##	Not like me at all		69			40	133	22	76
##	<na></na>	184	125	1416	5 3	32	286	67	776
##								_	
##	17 1 7 1				_			uxembour	_
##	Very much like me	547	5846				2075	52	
##	Like me	723 472	7097				2571	60	
## ##	Somewhat like me A little like me	244					1846 1227	27 16	
##	Not like me	122					293		19
##	Not like me at all		114				47		6
##	<na></na>	91	1648				99	157	
##	NA.	71	1040	1011	1070		33	101	2
##		Netherla	ınds Nor	way Pola	and Po	rtugal	RS	Russia	
##	Very much like me			-	351	2941			
##	Like me				396				
##	Somewhat like me	4			338	4990	223	2477	
##	A little like me			932 7	745	1653	120	904	
##	Not like me		290	611 2	214	250	54	283	
##	Not like me at all		108	74	50	39	17	99	
##	<na></na>		363	830 2	230	175	40	194	
##									
##		Slovakia	Sloven	ia Spair	n Swed	en Swi	tzerla	nd Turke	y
##	Very much like me	2050		02 5401				75 127	
##	Like me	3781		54 6580		87		93 188	
##	Somewhat like me	2051		08 2262				240 65	
##	A little like me	541		01 821				511 22	
##	Not like me	155		60 236		14			6
##	Not like me at all <na></na>			29 54		90 Fo			3
## ##	\NA>	150	, 1	78 147	1 12	58	1	.04 15	3
##		Ukraine	United 1	Kingdom					
##	Very much like me	3094	onrued	5587					
##	Like me	3156		7632					
##	Somewhat like me	1919		3455					
##	A little like me	1058		1926					
##	Not like me	290		628					
##	Not like me at all	102		106					
##	<na></na>	368		496					
##									
##		Austria	Belgium	Bulgari	ia Cro	atia C	yprus	Czechia	
##	Very much like me	3.64	3.64	2.8	32	0.64	1.55	3.32	
##	Like me	3.18	4.72			0.69	1.31	3.87	
##	Somewhat like me	3.24	4.18	2.3	35	0.86	1.09	5.73	

```
##
     A little like me
                            2.90
                                    2.51
                                              1.90
                                                      1.23
                                                             0.98
                                                                      5.26
##
     Not like me
                            2.99
                                    2.52
                                              1.83
                                                      1.14
                                                             0.72
                                                                      5.81
                            4.53
                                                      1.22
                                                             0.65
                                                                      5.94
##
     Not like me at all
                                    2.48
                                              2.71
##
##
                         Denmark Estonia Finland France Germany Greece Hungary
##
                            2.67
                                    3.79
                                            4.80
                                                    4.82
                                                            6.10
                                                                    3.39
                                                                            4.92
     Very much like me
##
     Like me
                            2.77
                                    4.58
                                            4.08
                                                    3.31
                                                            7.03
                                                                    2.46
                                                                            3.25
##
     Somewhat like me
                            2.61
                                    3.15
                                            4.07
                                                    3.91
                                                                    1.61
                                                                            2.74
                                                            6.06
##
     A little like me
                            2.72
                                    2.31
                                            2.93
                                                    6.90
                                                            5.38
                                                                    1.25
                                                                            2.07
##
     Not like me
                                    2.60
                                             2.86
                                                    5.98
                                                                            2.21
                            2.52
                                                            7.05
                                                                    1.08
     Not like me at all
##
                            2.06
                                    3.23
                                             3.65
                                                    6.55
                                                            6.22
                                                                    1.03
                                                                            3.55
##
##
                         Iceland Ireland Israel Italy Lithuania Luxembourg
##
                            0.45
                                    4.83
                                           3.84 1.86
                                                                        0.43
     Very much like me
                                                            1.71
##
     Like me
                            0.46
                                    4.51
                                           3.07 1.40
                                                            1.63
                                                                        0.38
##
     Somewhat like me
                            0.62
                                    4.52
                                           3.38 1.73
                                                            2.42
                                                                        0.36
##
     A little like me
                            0.83
                                    5.97
                                           4.27 1.04
                                                            4.19
                                                                        0.57
                                    6.38
##
     Not like me
                            1.39
                                           5.30 0.66
                                                            3.34
                                                                        0.44
     Not like me at all
##
                            0.56
                                    5.33
                                           5.61 0.75
                                                            2.20
                                                                        0.28
##
##
                         Netherlands Norway Poland Portugal
                                                               RS Russia
##
     Very much like me
                                3.00
                                       2.14
                                               3.59
                                                        2.43 0.69
##
                                       3.45
     Like me
                                4.82
                                               4.70
                                                        3.14 0.48
                                                                     2.81
##
     Somewhat like me
                                5.29
                                       4.17
                                               3.46
                                                        6.54 0.29
                                                                     3.24
##
     A little like me
                                2.83
                                       6.59
                                               2.54
                                                        5.64 0.41
                                                                     3.08
##
     Not like me
                                3.31
                                       6.96
                                               2.44
                                                        2.85 0.62
                                                                    3.23
##
     Not like me at all
                                5.05
                                       3.46
                                               2.34
                                                        1.82 0.79
                                                                    4.63
##
##
                         Slovakia Slovenia Spain Sweden Switzerland Turkey
##
                                      3.63 4.46
     Very much like me
                             1.69
                                                    2.62
                                                                4.93
                                                                        1.06
                                                                        1.20
##
     Like me
                             2.40
                                      3.53 4.18
                                                    3.17
                                                                4.06
##
     Somewhat like me
                             2.69
                                      1.98 2.96
                                                    3.94
                                                                2.93
                                                                        0.86
##
                                      1.37 2.80
                                                    5.00
                                                                        0.75
     A little like me
                             1.85
                                                                1.74
##
     Not like me
                             1.77
                                      1.82 2.69
                                                    4.72
                                                                1.66
                                                                        0.64
##
     Not like me at all
                             2.95
                                      1.36 2.52
                                                    4.21
                                                                1.54
                                                                        1.08
##
##
                         Ukraine United Kingdom
##
     Very much like me
                            2.55
                                           4.61
##
     Like me
                            2.00
                                           4.85
##
     Somewhat like me
                                           4.53
                            2.51
##
     A little like me
                            3.61
                                           6.57
##
     Not like me
                            3.31
                                           7.16
     Not like me at all
                            4.77
                                           4.96
##
##
   [1] "impdiff: Important to try new and different things in life"
##
##
                         Austria Belgium Bulgaria Croatia Cyprus Czechia
##
                                    2258
     Very much like me
                            1856
                                              1221
                                                       317
                                                              896
                                                                      1791
##
     Like me
                            3064
                                    4943
                                              2206
                                                       584
                                                             1431
                                                                      4142
##
     Somewhat like me
                            3334
                                    4393
                                              2588
                                                       608
                                                             1104
                                                                      4589
##
                                    2549
     A little like me
                            2802
                                              1784
                                                       611
                                                              743
                                                                      3163
##
     Not like me
                            1477
                                    1579
                                              1455
                                                       600
                                                              713
                                                                      2075
     Not like me at all
##
                                     304
                                              697
                                                       314
                                                              249
                                                                       759
                             572
##
     <NA>
                             117
                                      84
                                               571
                                                        99
                                                               54
                                                                      1095
##
```

##		Denmark	Estonia	Finland	France	Germany	Greece	Hungary
##	Very much like me	1572	1487	2282	3198	3041	1805	2558
##	Like me	2362	4154	4838	3846	7513	2924	4101
##	Somewhat like me	2349	4017	4719	3319	6415	2346	3292
##	A little like me	2187	2445	2631	3527	4148	1426	2156
##	Not like me	1865	2557	1640	2363	3502	895	1440
##	Not like me at all	313	474					
##	<na></na>	188	180	1442			73	776
##			200			000		
##		Iceland	Treland	Israel	Italv L	ithuania	Luxembo	ouro
##	Very much like me	288	3002		846	718	Балошо	332
##	Like me	477	5343		1601	1510		513
##	Somewhat like me	505	4226		1845	1720		309
##	A little like me	438	2995		1179	1815		261
##	Not like me	380	2637		434	1775		158
##	Not like me at all	33	636		227	515		41
##	<na></na>	90	1624	920	1406	105		1573
##								
##		Netherla		·		•	S Russia	
##	Very much like me			383 19		1243 368		
##	Like me			912 49		3043 53:		
##	Somewhat like me			260 35		4505 354		
##	A little like me	2	714 30	005 24		3547 26		
##	Not like me	1	600 29	976 20	18	1936 336	3 208:	1
##	Not like me at all		399 2	282 4	55	563 125	5 864	4
##	<na></na>		295	336 2	57	151 68	3 272	2
##								
##		Slovakia	Sloveni	ia Spain	Sweden	Switzer	land Tu	rkey
	Very much like me	Slovakia 943		ia Spain 33 2462			land Tur 2332	rkey 834
##	Very much like me Like me		233	_	1416	2	2332	-
## ##	•	943	233 498	33 2462 58 4257	1416 2959	2	2332	834
## ## ##	Like me	943 2426	233 495 254	33 2462 58 4257 11 3364	1416 2959 3421	; ;	2332 4751 :	834 1391
## ## ## ##	Like me Somewhat like me	943 2426 2590	233 495 254 107	33 2462 58 4257 11 3364	1416 2959 3421 2955	:	2332 4751 : 3805	834 1391 916
## ## ## ##	Like me Somewhat like me A little like me	943 2426 2590 1492	233 499 254 107 98	33 2462 58 4257 11 3364 75 2332	1416 2959 3421 2955 2047	:	2332 4751 : 3805 2311	834 1391 916 517
## ## ## ## ##	Like me Somewhat like me A little like me Not like me	943 2426 2590 1492 932	233 498 254 107 98	33 2462 58 4257 41 3364 75 2332 55 2254	1416 2959 3421 2955 2047 335	; ;	2332 4751 : 3805 2311 1726 318	834 1391 916 517 323
## ## ## ## ## ##	Like me Somewhat like me A little like me Not like me Not like me at all	943 2426 2590 1492 932 248	233 498 254 107 98	33 2462 58 4257 41 3364 75 2332 55 2254 66 682	1416 2959 3421 2955 2047 335	; ;	2332 4751 : 3805 2311 1726	834 1391 916 517 323 120
## ## ## ## ## ##	Like me Somewhat like me A little like me Not like me Not like me at all	943 2426 2590 1492 932 248 160	233 498 254 107 98 16	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150	1416 2959 3421 2955 2047 335	; ;	2332 4751 : 3805 2311 1726 318	834 1391 916 517 323 120
## ## ## ## ## ##	Like me Somewhat like me A little like me Not like me Not like me at all <na></na>	943 2426 2590 1492 932 248 160 Ukraine	233 498 254 107 98 16	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150	1416 2959 3421 2955 2047 335	; ;	2332 4751 : 3805 2311 1726 318	834 1391 916 517 323 120
## ## ## ## ## ## ##	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me</na>	943 2426 2590 1492 932 248 160 Ukraine 1186	233 498 254 107 98 16	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 Kingdom 2681	1416 2959 3421 2955 2047 335	; ;	2332 4751 : 3805 2311 1726 318	834 1391 916 517 323 120
## ## ## ## ## ## ##	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me</na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824	233 498 254 107 98 16	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 Kingdom 2681 5637	1416 2959 3421 2955 2047 335	; ;	2332 4751 : 3805 2311 1726 318	834 1391 916 517 323 120
## ## ## ## ## ## ## ##	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me</na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924	233 498 254 107 98 16	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 (ingdom 2681 5637 3984	1416 2959 3421 2955 2047 335	; ;	2332 4751 : 3805 2311 1726 318	834 1391 916 517 323 120
## ## ## ## ## ## ## ## ##	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me A little like me</na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924 1964	233 498 254 107 98 16	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 Kingdom 2681 5637 3984 3538	1416 2959 3421 2955 2047 335	; ;	2332 4751 : 3805 2311 1726 318	834 1391 916 517 323 120
## ## ## ## ## ## ## ## ##	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me A little like me Not like me</na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924 1964 1849	233 498 254 107 98 16	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 Cingdom 2681 5637 3984 3538 3054	1416 2959 3421 2955 2047 335	; ;	2332 4751 : 3805 2311 1726 318	834 1391 916 517 323 120
## ## ## ## ## ## ## ## ##	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me A little like me Not like me Not like me at all</na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924 1964 1849 764	233 498 254 107 98 16	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 Kingdom 2681 5637 3984 3538 3054 433	1416 2959 3421 2955 2047 335	; ;	2332 4751 : 3805 2311 1726 318	834 1391 916 517 323 120
######################################	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me A little like me Not like me</na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924 1964 1849	233 498 254 107 98 16	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 Cingdom 2681 5637 3984 3538 3054	1416 2959 3421 2955 2047 335	; ;	2332 4751 : 3805 2311 1726 318	834 1391 916 517 323 120
######################################	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me A little like me Not like me Not like me at all</na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924 1964 1849 764 476	233 498 254 107 98 16 20 United F	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 (ingdom 2681 5637 3984 3538 3054 433 503	1416 2959 3421 2955 2047 335 1257		2332 4751 : 3805 2311 1726 318 159	834 1391 916 517 323 120 171
######################################	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me A little like me Not like me Not like me at all <na></na></na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924 1964 1849 764 476	233 498 254 107 98 16 20 United F	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 (ingdom 2681 5637 3984 3538 3054 433 503	1416 2959 3421 2955 2047 335 1257	ia Cyprus	2332 4751 : 3805 2311 1726 318 159	834 1391 916 517 323 120 171
######################################	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me</na></na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924 1964 1849 764 476 Austria 3.37	233 498 254 107 98 16 20 United F	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 (ingdom 2681 5637 3984 3538 3054 433 503 Bulgaria 2.22	1416 2959 3421 2955 2047 335 1257	ia Cyprus 58 1.6	2332 4751 : 3805 2311 1726 318 159	834 1391 916 517 323 120 171
######################################	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me</na></na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924 1964 1849 764 476 Austria 3.37 2.88	233 498 254 107 98 16 20 United F	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 Kingdom 2681 5637 3984 3538 3054 433 503 Bulgaria 2.2: 2.0	1416 2959 3421 2955 2047 335 1257	ia Cypru: 58 1.6; 55 1.3	2332 4751 : 3805 2311 1726 318 159	834 1391 916 517 323 120 171
######################################	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me Like me Somewhat like me</na></na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924 1964 1849 764 476 Austria 3.37 2.88 3.45	233 498 254 107 98 16 20 United H	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 Kingdom 2681 5637 3984 3538 3054 433 503 Bulgari 2.22 2.00 2.61	1416 2959 3421 2955 2047 335 1257	ia Cyprus 58 1.65 55 1.31	2332 4751 : 3805 2311 1726 318 159	834 1391 916 517 323 120 171
#######################################	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me A little like me Not like me at all <na> Very much like me A little like me A little like me A like me at all <na></na></na></na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924 1964 1849 764 476 Austria 3.37 2.88 3.45 4.03	233 498 254 107 98 16 20 United F	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 Kingdom 2681 5637 3984 3538 3054 433 503 Bulgari 2.2 2.0 2.6 2.5	1416 2959 3421 2955 2047 335 1257 a Croat. 2 0.1 8 0.7	ia Cyprus 58 1.63 55 1.39 63 1.14	2332 4751 3805 2311 1726 318 159 5 3.3 5 3.3 4 4.7 7 4.8	834 1391 916 517 323 120 171
#######################################	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me Not like me Not like me at all <na> Very much like me Not like me Not like me Not like me at all <na> Not like me Like me Not like me Like me Not like me Not like me Not like me</na></na></na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924 1964 1849 764 476 Austria 3.37 2.88 3.45 4.03 2.77	233 498 254 107 98 16 20 United F	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 (ingdom 2681 5637 3984 3538 3054 433 503 Bulgari 2.2 2.0 2.6 2.5 2.7	1416 2959 3421 2955 2047 335 1257 a Croat: 2 0.1 7 0.3 8 0.4 7 0.3	ia Cyprus 58 1.6: 55 1.3: 63 1.14 88 1.0' 13 1.34	2332 4751 3805 2311 1726 318 159 8 Czech: 3 3.2 4 4.3 7 4.8	834 1391 916 517 323 120 171
#######################################	Like me Somewhat like me A little like me Not like me Not like me at all <na> Very much like me Like me Somewhat like me A little like me Not like me at all <na> Very much like me A little like me A little like me A like me at all <na></na></na></na>	943 2426 2590 1492 932 248 160 Ukraine 1186 1824 1924 1964 1849 764 476 Austria 3.37 2.88 3.45 4.03	233 498 254 107 98 16 20 United F	33 2462 58 4257 41 3364 75 2332 55 2254 66 682 04 150 Kingdom 2681 5637 3984 3538 3054 433 503 Bulgari 2.2 2.0 2.6 2.5	1416 2959 3421 2955 2047 335 1257 a Croat: 2 0.1 7 0.3 8 0.4 7 0.3	ia Cyprus 58 1.6: 55 1.3: 63 1.14 88 1.0' 13 1.34	2332 4751 3805 2311 1726 318 159 s Czech: 3 3.2 4 4.7 7 4.8	834 1391 916 517 323 120 171

##

Denmark Estonia Finland France Germany Greece Hungary

```
##
     Very much like me
                           2.86
                                   2.70
                                            4.14
                                                   5.81
                                                           5.52
                                                                   3.28
                                                                           4.65
##
     Like me
                           2.22
                                   3.91
                                            4.55
                                                   3.62
                                                           7.06
                                                                   2.75
                                                                           3.86
     Somewhat like me
##
                           2.43
                                   4.15
                                            4.88
                                                   3.43
                                                           6.63
                                                                   2.43
                                                                           3.40
     A little like me
                                                                           3.10
##
                           3.15
                                   3.52
                                            3.79
                                                   5.08
                                                                  2.05
                                                           5.97
##
     Not like me
                           3.50
                                   4.80
                                            3.08
                                                   4.43
                                                           6.57
                                                                   1.68
                                                                           2.70
##
     Not like me at all
                           2.26
                                   3.43
                                            2.91
                                                   3.52
                                                           5.63
                                                                  2.10
                                                                           3.67
##
##
                        Iceland Ireland Israel Italy Lithuania Luxembourg
     Very much like me
##
                           0.52
                                   5.45
                                           5.46 1.54
                                                           1.30
                                                                       0.60
##
     Like me
                                   5.02
                                           3.35 1.51
                                                           1.42
                                                                       0.48
                           0.45
##
     Somewhat like me
                           0.52
                                   4.37
                                           3.03 1.91
                                                           1.78
                                                                       0.32
##
                                           3.34 1.70
     A little like me
                           0.63
                                   4.31
                                                           2.61
                                                                       0.38
##
     Not like me
                           0.71
                                   4.95
                                           3.17 0.81
                                                           3.33
                                                                       0.30
     Not like me at all
##
                           0.24
                                   4.60
                                           3.46 1.64
                                                           3.72
                                                                       0.30
##
##
                        Netherlands Norway Poland Portugal
                                                              RS Russia
##
                               3.66
                                      2.51
                                              3.55
                                                       2.26 0.67
                                                                    2.61
     Very much like me
##
     Like me
                               4.73
                                       2.74
                                              4.66
                                                       2.86 0.50
                                                                   2.42
##
     Somewhat like me
                               4.97
                                      3.37
                                              3.66
                                                       4.66 0.37
                                                                   3.22
##
     A little like me
                               3.91
                                      4.33
                                              3.51
                                                       5.11 0.38
                                                                  3.05
                               3.00
    Not like me
##
                                     5.58
                                              3.78
                                                       3.63 0.63
                                                                  3.90
##
     Not like me at all
                               2.88
                                      2.04
                                              3.29
                                                       4.07 0.90
                                                                   6.25
##
##
                        Slovakia Slovenia Spain Sweden Switzerland Turkey
##
     Very much like me
                                      4.24 4.47
                                                   2.57
                                                                       1.51
                            1.71
                                                               4.24
##
     Like me
                            2.28
                                      4.66 4.00
                                                   2.78
                                                               4.47
                                                                       1.31
##
     Somewhat like me
                            2.68
                                      2.63 3.48
                                                   3.54
                                                               3.93
                                                                       0.95
##
                                      1.55 3.36
                                                  4.25
                                                                       0.74
     A little like me
                            2.15
                                                               3.33
##
     Not like me
                            1.75
                                      1.79 4.23
                                                   3.84
                                                               3.24
                                                                       0.61
##
     Not like me at all
                            1.79
                                     1.20 4.93
                                                   2.42
                                                               2.30
                                                                       0.87
##
##
                        Ukraine United Kingdom
##
     Very much like me
                           2.15
                                           4.87
##
     Like me
                           1.71
                                           5.30
##
     Somewhat like me
                           1.99
                                           4.12
##
     A little like me
                           2.83
                                           5.09
##
     Not like me
                           3.47
                                           5.73
##
     Not like me at all
                           5.52
                                           3.13
ds_filtrada <- ds %>% filter(essround %in% round & cntry %in%
                               c("Belgium", "France", "Norway", "Slovenia", "Hungary"))
#, "Poland", , "Austria", "Estonia", "Finland", "Germany", "Israel"
# "Ireland", "Italy", "Netherlands", "Poland", "Switzerland", "United Kingdom"
ds_filtrada <- copy_labels(ds_filtrada, ds)</pre>
#Assign weight and survey stucture for ESS data
ds %>% group_by(cntry) %>%
  summarise(pesos=round(sum(dweight),0), n=n(), diff=n-pesos) %>%
  summarise(Diff_Pesos_N=sum(diff))
## # A tibble: 1 x 1
   Diff Pesos N
##
            <dbl>
```

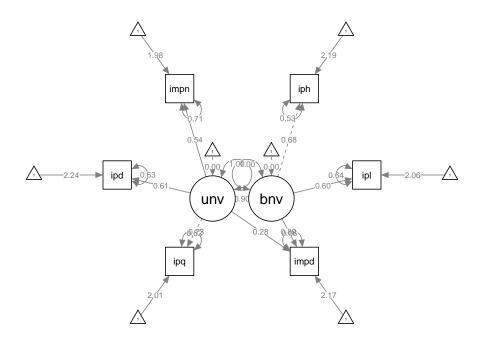
1

```
survey.design <- svydesign(ids=~idno, prob=~dweight, data=ds_filtrada)</pre>
achie =~ ipshabt + ipsuces
benev =~ iphlppl + iplylfr
confo =~ ipfrule + ipbhprp
hedon =~ ipgdtim + impfun
power =~ imprich + iprspot
secur =~ impsafe + ipstrgv
selfd =~ ipcrtiv + impfree
stimu =~ impdiff + ipadvnt
tradi =~ ipmodst + imptrad
unive =~ ipeqopt + ipudrst +impenv'
lavaan.fit1 <- lavaan(model1, data=ds_filtrada, auto.fix.first=TRUE,</pre>
                    auto.var=TRUE, int.ov.free=TRUE,
                    auto.cov.lv.x=TRUE, estimator="MLM",
                    cluster = "cntry", meanstructure=TRUE)
survey.fit1 <- lavaan.survey(lavaan.fit=lavaan.fit1,survey.design=survey.design)</pre>
fitMeasures(survey.fit1, c("cfi", "rmsea", "srmr"))
    cfi rmsea srmr
## 0.879 0.062 0.051
model3<-'
benev =~ iphlppl + iplylfr + impdiff
unive =~ ipeqopt + ipudrst +impenv + impdiff
lavaan.fit3 <- lavaan(model3, data=ds_filtrada, auto.fix.first=TRUE,</pre>
                    auto.var=TRUE, int.ov.free=TRUE,
                    auto.cov.lv.x=TRUE, estimator="MLM",
                    cluster = "cntry", meanstructure=TRUE)
survey.fit3 <- lavaan.survey(lavaan.fit=lavaan.fit3,survey.design=survey.design)</pre>
fitMeasures(survey.fit3, c("cfi", "rmsea", "srmr"))
    cfi rmsea srmr
##
## 0.985 0.042 0.016
modindices(survey.fit3,sort=T)[1:10,]
##
                                  epc sepc.lv sepc.all sepc.nox
         lhs op
                    rhs
                            mi
## 38 iplylfr ~~ impenv 59.539 0.077 0.077 0.119
                                                       0.119
## 37 iplylfr ~~ ipudrst 33.194 -0.060 -0.060
                                                -0.098
                                                         -0.098
## 44 ipudrst ~~ impenv 28.639 -0.070 -0.070 -0.096 -0.096
## 40 impdiff ~~ ipudrst 22.486 0.078 0.078 0.073
                                                        0.073
## 39 impdiff ~~ ipeqopt 19.901 -0.069 -0.069 -0.061
                                                       -0.061
                                                       0.374
## 27 benev =~ impenv 18.441 0.577 0.390 0.374
## 42 ipeqopt ~~ ipudrst 16.231 0.051 0.051 0.069 0.069
## 33 iphlppl ~~ ipudrst 15.155 0.045 0.045 0.075 0.075
       benev =~ ipeqopt 9.978 -0.410 -0.277
                                               -0.266 -0.266
## 25
## 34 iphlppl ~~ impenv 9.123 -0.033 -0.033 -0.052 -0.052
summary(survey.fit3, fit.measures = TRUE, standardized=TRUE, rsquare=T)
```

```
## lavaan 0.6-5 ended normally after 40 iterations
##
##
     Estimator
                                                         ML
     Optimization method
                                                     NLMINB
##
##
     Number of free parameters
                                                         20
##
##
     Number of observations
                                                       7974
##
## Model Test User Model:
##
                                                                 Robust
                                                   Standard
##
     Test Statistic
                                                    106.556
                                                                 75.428
##
     Degrees of freedom
     P-value (Chi-square)
                                                      0.000
                                                                  0.000
##
     Scaling correction factor
                                                                  1.413
##
##
       for the Satorra-Bentler correction
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                   6850.395
                                                               4596.617
##
     Degrees of freedom
                                                         15
                                                                     15
##
     P-value
                                                      0.000
                                                                  0.000
##
     Scaling correction factor
                                                                  1.490
##
## User Model versus Baseline Model:
##
##
     Comparative Fit Index (CFI)
                                                      0.985
                                                                  0.985
##
     Tucker-Lewis Index (TLI)
                                                      0.969
                                                                  0.968
##
                                                                  0.986
##
     Robust Comparative Fit Index (CFI)
     Robust Tucker-Lewis Index (TLI)
##
                                                                  0.970
##
## Loglikelihood and Information Criteria:
##
##
     Loglikelihood user model (HO)
                                                -67221.388 -67221.388
##
     Loglikelihood unrestricted model (H1)
                                                -67168.110 -67168.110
##
##
     Akaike (AIC)
                                                134482.776 134482.776
##
     Bayesian (BIC)
                                                134622.455 134622.455
##
     Sample-size adjusted Bayesian (BIC)
                                                134558.899 134558.899
##
## Root Mean Square Error of Approximation:
##
     RMSEA
                                                      0.042
                                                                  0.035
##
     90 Percent confidence interval - lower
                                                      0.035
                                                                  0.029
##
     90 Percent confidence interval - upper
                                                      0.049
                                                                  0.041
##
     P-value RMSEA <= 0.05
                                                      0.961
##
                                                                  1.000
##
##
     Robust RMSEA
                                                                  0.042
##
     90 Percent confidence interval - lower
                                                                  0.033
##
     90 Percent confidence interval - upper
                                                                  0.050
##
## Standardized Root Mean Square Residual:
##
##
     SRMR
                                                      0.016
                                                                  0.016
```

##							
	Parameter Estimate	es:					
##	Taramovor Ebormava						
##	Information				Expe	cted	
##	Information satu	rated (h1)	model		Struct		
##	Standard errors			Robus	t.cluster	.sem	
##							
##	Latent Variables:						
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	benev =~						
##	iphlppl	1.000				0.676	0.683
##	iplylfr	0.816	0.028	29.373	0.000	0.551	0.600
##	impdiff	0.119	0.162	0.737	0.461	0.081	0.059
##	unive =~						
##	ipeqopt	1.000				0.545	0.523
##	ipudrst	1.168	0.042	27.884	0.000	0.636	0.607
##	impenv	1.037	0.039	26.393	0.000	0.565	0.542
##	impdiff	0.691	0.203	3.397	0.001	0.376	0.278
##							
##	Covariances:		a	_	54.1.13	a	a
##	•	Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	benev ~~	0.200	0.010	05 000	0 000	0 005	0.005
##	unive	0.329	0.013	25.909	0.000	0.895	0.895
##	Intercental						
## ##	Intercepts:	Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.iphlppl	2.168	0.012	188.442	0.000	2.168	2.191
##	.iplylfr	1.890	0.012	176.356	0.000	1.890	2.056
##	.impdiff	2.942	0.011	186.198	0.000	2.942	2.172
##	.ipeqopt	2.093	0.012	173.328	0.000	2.093	2.008
##	.ipudrst	2.348	0.012	192.544	0.000	2.348	2.239
##	.impenv	2.066	0.012	168.643	0.000	2.066	1.982
##	benev	0.000				0.000	0.000
##	unive	0.000				0.000	0.000
##							
##	Variances:						
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.iphlppl	0.523	0.020	26.206	0.000	0.523	0.534
##	.iplylfr	0.541	0.018	30.287	0.000	0.541	0.640
##	.impdiff	1.633	0.027	60.343	0.000	1.633	0.890
##	.ipeqopt	0.789	0.022	36.035	0.000	0.789	0.727
##	.ipudrst	0.695	0.021	33.558	0.000	0.695	0.632
##	$. \verb impenv $	0.768	0.021	36.640	0.000	0.768	0.707
##	benev	0.456	0.021	22.032	0.000	1.000	1.000
##	unive	0.297	0.017	17.554	0.000	1.000	1.000
##							
	R-Square:						
##	2b.7	Estimate					
##	iphlppl	0.466					
##	iplylfr	0.360					
## ##	impdiff	0.110 0.273					
##	ipeqopt ipudrst	0.273					
##	impenv	0.366					
π#	Turbent	0.233					

```
round(cov(ds_filtrada[,items], use="complete.obs"),3)
          iphlppl iplylfr ipeqopt ipudrst impenv impdiff
          0.961
                   0.366 0.315
                                  0.389 0.327
## iphlppl
                                                0.288
          0.366
                   0.833
                           0.259
                                  0.281 0.310
## iplylfr
                                                0.207
                                  0.363 0.311
## ipeqopt
          0.315
                   0.259 1.079
                                                0.197
## ipudrst
          0.389 0.281 0.363
                                  1.080 0.327
                                                0.320
           0.327
                           0.311
                                  0.327 1.071
## impenv
                   0.310
                                                0.250
                   0.207
           0.288
                           0.197
                                  0.320 0.250
## impdiff
                                                1.805
round(colMeans(ds_filtrada[,items], na.rm = TRUE),3)
## iphlppl iplylfr ipeqopt ipudrst impenv impdiff
## 2.171
          1.902
                   2.105 2.354
                                 2.075
                                          2.945
fitted(survey.fit3)
## $cov
          iphlpp iplylf impdff ipeqpt ipdrst impenv
##
## iphlppl 0.979
## iplylfr 0.373 0.845
## impdiff 0.282 0.230 1.835
## ipegopt 0.329 0.269 0.244 1.086
## ipudrst 0.385 0.314 0.285 0.347 1.100
## impenv 0.342 0.279 0.253 0.308 0.359 1.087
##
## $mean
## iphlppl iplylfr impdiff ipeqopt ipudrst impenv
           1.890
                   2.942
                           2.093
                                  2.348
semPaths(survey.fit3, "model", "stand", layout = "circle", rainbowStart = 0.8)
```



autoinvar <- measurementInvariance(model=model3, group="cntry", data=ds_filtrada)</pre>

```
##
## Measurement invariance models:
## Model 1 : fit.configural
## Model 2 : fit.loadings
## Model 3 : fit.intercepts
## Model 4 : fit.means
##
## Chi-Squared Difference Test
##
                                    Chisq Chisq diff Df diff Pr(>Chisq)
##
                 Df
                       AIC
                              BIC
## fit.configural 35 130439 131138 144.93
## fit.loadings
                 55 130594 131153
                                   339.92
                                              194.99
                                                          20 < 2.2e-16 ***
## fit.intercepts 71 131177 131624 954.50
                                              614.59
                                                          16 < 2.2e-16 ***
## fit.means
                                              910.91
                 79 132072 132463 1865.41
                                                           8 < 2.2e-16 ***
## Signif. codes: 0 '***' 0.001 '**' 0.05 '.' 0.1 ' ' 1
##
## Fit measures:
##
##
                   cfi rmsea cfi.delta rmsea.delta
## fit.configural 0.982 0.044
                                    NA
                                                NA
## fit.loadings 0.953 0.057
                                             0.013
                                 0.029
```

```
## fit.intercepts 0.854 0.088
                                  0.099
                                               0.031
## fit.means
                  0.706 0.119
                                  0.149
                                               0.031
# 1. CONFIGURAL EQUIVALENCE
## Add the "meanstructure" argument to add means/intercepts
lavaan.conffit3 <- lavaan(model3, data=ds filtrada, auto.var=TRUE, auto.fix.first=TRUE,
                     estimator="MLM",group = "cntry", meanstructure=TRUE)
survey.conffit3 <- lavaan.survey(lavaan.fit=lavaan.conffit3,survey.design=survey.design)</pre>
# 2. METRIC EQUIVALENCE: set the factor loadings equal across groups
lavaan.metrfit3 <- lavaan(model3, data=ds_filtrada, auto.var=TRUE, auto.fix.first=TRUE,
                     estimator="MLM",group = "cntry", meanstructure=TRUE,
                     group.equal=c("loadings"))
survey.metrfit3 <- lavaan.survey(lavaan.fit=lavaan.metrfit3,survey.design=survey.design)</pre>
# 3. SCALAR EQUIVALENCE: set the factor loadings and the intercepts equal across groups
lavaan.scalfit3 <- lavaan(model3, data=ds_filtrada, auto.var=TRUE, auto.fix.first=TRUE,</pre>
                            estimator="MLM",group = "cntry", meanstructure=TRUE,
                            group.equal=c("loadings","intercepts"))
survey.scalfit3 <- lavaan.survey(lavaan.fit=lavaan.scalfit3,survey.design=survey.design)</pre>
# 4. check whether factor variances are equal across groups
lavaan.varianfit3 <- lavaan(model3, data=ds_filtrada, auto.var=TRUE, auto.fix.first=TRUE,
                              estimator="MLM",group = "cntry", meanstructure=TRUE,
                              group.equal=c("loadings","intercepts","lv.variances"))
survey.varianfit3 <- lavaan.survey(lavaan.fit=lavaan.varianfit3,survey.design=survey.design)</pre>
fitMeasures(survey.conffit3, c("cfi", "rmsea", "srmr"))
     cfi rmsea srmr
## 0.000 0.592 3.342
fitMeasures(survey.metrfit3, c("cfi", "rmsea", "srmr"))
     cfi rmsea srmr
## 0.000 0.525 3.266
fitMeasures(survey.scalfit3, c("cfi", "rmsea", "srmr"))
##
     cfi rmsea srmr
## 0.000 0.300 0.976
fitMeasures(survey.varianfit3, c("cfi", "rmsea", "srmr"))
     cfi rmsea srmr
## 0.000 0.376 0.871
summary(survey.conffit3, standardized=TRUE, fit.measures=TRUE, rsquare=T)
## lavaan 0.6-5 ended normally after 696 iterations
##
##
    Estimator
                                                        MT.
    Optimization method
                                                    NLMINB
```

```
##
     Number of free parameters
                                                         65
##
##
     Number of observations per group:
##
       Group 1
                                                       1750
##
       Group 2
                                                       1948
                                                       1611
##
       Group 3
##
       Group 4
                                                       1386
       Group 5
##
                                                       1279
##
## Model Test User Model:
##
                                                   Standard
                                                                  Robust
##
     Test Statistic
                                                  39172.539
                                                               53118.118
     Degrees of freedom
                                                          70
##
                                                                      70
     P-value (Chi-square)
                                                      0.000
                                                                   0.000
##
##
     Scaling correction factor
                                                                   0.737
##
       for the Satorra-Bentler correction
##
     Test statistic for each group:
                                                  9024.500
                                                              12237.258
##
       Group 1
##
       Group 2
                                                  8340.349
                                                              11309.546
       Group 3
##
                                                  8488.712
                                                              11510.726
##
       Group 4
                                                  6849.555
                                                               9288.024
##
       Group 5
                                                  6469.423
                                                               8772.563
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                  6118.558
                                                               4564.663
##
     Degrees of freedom
                                                        75
                                                                     75
##
     P-value
                                                     0.000
                                                                  0.000
                                                                  1.340
##
     Scaling correction factor
##
## User Model versus Baseline Model:
##
     Comparative Fit Index (CFI)
                                                     0.000
                                                                  0.000
##
##
     Tucker-Lewis Index (TLI)
                                                     -5.932
                                                                -11.660
##
                                                                  0.000
##
     Robust Comparative Fit Index (CFI)
     Robust Tucker-Lewis Index (TLI)
##
                                                                 -5.965
##
## Loglikelihood and Information Criteria:
##
##
     Loglikelihood user model (HO)
                                                -84699.815 -84699.815
     Loglikelihood unrestricted model (H1)
##
                                                -65113.546 -65113.546
##
##
     Akaike (AIC)
                                                169529.631 169529.631
##
     Bayesian (BIC)
                                                169983.587 169983.587
##
     Sample-size adjusted Bayesian (BIC)
                                                169777.030 169777.030
##
## Root Mean Square Error of Approximation:
##
##
     RMSEA
                                                     0.592
                                                                  0.689
##
     90 Percent confidence interval - lower
                                                     0.587
                                                                  0.684
##
     90 Percent confidence interval - upper
                                                     0.597
                                                                  0.695
    P-value RMSEA <= 0.05
##
                                                     0.000
                                                                  0.000
##
```

```
Robust RMSEA
##
                                                                    0.592
##
     90 Percent confidence interval - lower
                                                                    0.588
##
     90 Percent confidence interval - upper
                                                                    0.596
##
## Standardized Root Mean Square Residual:
##
##
     SRMR
                                                       3.342
                                                                    3.342
##
## Parameter Estimates:
##
##
     Information
                                                    Expected
##
     Information saturated (h1) model
                                                  Structured
     Standard errors
                                                  Robust.sem
##
##
##
## Group 1 [Group 1]:
##
## Latent Variables:
##
                       Estimate Std.Err z-value P(>|z|)
                                                               Std.lv Std.all
##
     benev =~
##
       iphlppl
                          1.000
                                                                2.073
                                                                          0.959
##
       iplylfr
                          0.890
                                    0.008 115.473
                                                       0.000
                                                                1.845
                                                                          0.967
       impdiff
                          0.635
##
                                    0.006 111.380
                                                       0.000
                                                                1.316
                                                                          0.572
##
     unive =~
##
                          1.000
                                                                2.100
                                                                          0.943
       ipeqopt
##
       ipudrst
                          1.088
                                    0.005
                                           202.936
                                                       0.000
                                                                2.286
                                                                          0.954
##
       impenv
                          0.981
                                    0.005
                                           208.807
                                                       0.000
                                                                2.060
                                                                          0.939
##
       impdiff
                          0.707
                                    0.005
                                           143.742
                                                       0.000
                                                                1.484
                                                                          0.646
##
## Intercepts:
##
                       Estimate Std.Err z-value P(>|z|)
                                                               Std.lv
                                                                        Std.all
##
      .iphlppl
                          0.000
                                                                0.000
                                                                          0.000
##
                          0.000
                                                                0.000
                                                                          0.000
      .iplylfr
##
                          0.000
                                                                0.000
                                                                          0.000
      .impdiff
##
      .ipeqopt
                          0.000
                                                                0.000
                                                                          0.000
##
      .ipudrst
                          0.000
                                                                0.000
                                                                          0.000
##
      .impenv
                          0.000
                                                                0.000
                                                                          0.000
##
       benev
                          0.000
                                                                0.000
                                                                          0.000
##
       unive
                          0.000
                                                                0.000
                                                                          0.000
##
## Variances:
##
                       Estimate Std.Err z-value P(>|z|)
                                                               Std.lv Std.all
##
                          0.374
                                   0.046
                                             8.136
                                                       0.000
                                                                0.374
                                                                          0.080
      .iphlppl
##
                          0.233
                                    0.033
                                             7.041
                                                       0.000
                                                                          0.064
      .iplylfr
                                                                0.233
##
                          1.351
                                    0.052
                                            25.844
                                                       0.000
                                                                1.351
                                                                          0.256
      .impdiff
##
                                    0.038
                                            14.460
      .ipeqopt
                          0.548
                                                       0.000
                                                                0.548
                                                                          0.111
##
                                    0.040
      .ipudrst
                          0.519
                                            13.073
                                                       0.000
                                                                0.519
                                                                          0.090
##
                          0.570
                                    0.035
                                                       0.000
                                                                0.570
      .impenv
                                            16.377
                                                                          0.118
##
       benev
                          4.297
                                    0.043 100.276
                                                       0.000
                                                                1.000
                                                                          1.000
##
       unive
                          4.412
                                    0.028 157.443
                                                       0.000
                                                                1.000
                                                                          1.000
##
## R-Square:
##
                       Estimate
                          0.920
##
       iphlppl
```

```
0.936
##
       iplylfr
                          0.744
##
       impdiff
##
                          0.889
       ipeqopt
##
       ipudrst
                          0.910
##
       impenv
                          0.882
##
##
## Group 2 [Group 2]:
##
## Latent Variables:
##
                       Estimate
                                  Std.Err z-value P(>|z|)
                                                                Std.lv Std.all
##
     benev =~
##
                          1.000
                                                                  2.272
                                                                           0.943
       iphlppl
                                                                           0.934
##
                          0.846
                                    0.012
                                             69.447
                                                        0.000
                                                                  1.922
       iplylfr
##
       impdiff
                          0.599
                                    0.009
                                             68.266
                                                        0.000
                                                                  1.361
                                                                           0.515
##
     unive =~
##
                          1.000
                                                                  1.935
                                                                           0.914
       ipeqopt
                           1.226
                                    0.009
                                                        0.000
                                                                  2.372
                                                                           0.940
##
       ipudrst
                                            142.459
                          1.092
                                    0.009
                                                                           0.903
##
       impenv
                                            122.860
                                                        0.000
                                                                  2.113
       impdiff
                          0.919
                                    0.010
                                                        0.000
##
                                             91.667
                                                                  1.779
                                                                           0.673
##
## Intercepts:
##
                       Estimate
                                 Std.Err z-value P(>|z|)
                                                                Std.lv
                                                                         Std.all
##
      .iphlppl
                          0.000
                                                                  0.000
                                                                           0.000
##
                          0.000
      .iplylfr
                                                                 0.000
                                                                           0.000
##
      .impdiff
                          0.000
                                                                  0.000
                                                                           0.000
##
      .ipeqopt
                          0.000
                                                                  0.000
                                                                           0.000
##
      .ipudrst
                          0.000
                                                                  0.000
                                                                           0.000
##
                          0.000
                                                                  0.000
                                                                           0.000
      .impenv
##
       benev
                          0.000
                                                                  0.000
                                                                           0.000
##
       unive
                          0.000
                                                                  0.000
                                                                           0.000
##
##
  Variances:
##
                       Estimate
                                  Std.Err z-value
                                                     P(>|z|)
                                                                Std.lv
                                                                         Std.all
                          0.639
                                    0.079
                                              8.076
                                                        0.000
                                                                 0.639
                                                                           0.110
##
      .iphlppl
                                    0.067
                                                        0.000
##
      .iplylfr
                          0.537
                                              7.979
                                                                 0.537
                                                                           0.127
##
      .impdiff
                           1.970
                                    0.086
                                             22.993
                                                        0.000
                                                                  1.970
                                                                           0.282
##
      .ipeqopt
                          0.741
                                    0.051
                                             14.519
                                                        0.000
                                                                  0.741
                                                                           0.165
                                    0.051
##
      .ipudrst
                          0.741
                                             14.421
                                                        0.000
                                                                  0.741
                                                                           0.116
##
                          1.008
                                    0.060
                                                        0.000
                                                                  1.008
      .impenv
                                             16.712
                                                                           0.184
##
       benev
                          5.164
                                    0.081
                                             63.578
                                                        0.000
                                                                  1.000
                                                                           1.000
                                    0.040
                                             94.760
##
       unive
                          3.744
                                                        0.000
                                                                  1.000
                                                                           1.000
##
## R-Square:
##
                       Estimate
##
                          0.890
       iphlppl
##
                          0.873
       iplylfr
##
                          0.718
       impdiff
##
       ipeqopt
                          0.835
##
                          0.884
       ipudrst
##
       impenv
                          0.816
##
##
## Group 3 [Group 3]:
```

```
##
## Latent Variables:
##
                       Estimate Std.Err z-value P(>|z|)
                                                                Std.lv Std.all
     benev =~
##
##
       iphlppl
                          1.000
                                                                 0.630
                                                                           0.222
##
       iplylfr
                         15.608
                                   72.468
                                              0.215
                                                       0.829
                                                                 9.835
                                                                           4.017
##
       impdiff
                         -0.025
                                    0.007
                                             -3.574
                                                       0.000
                                                                -0.016
                                                                          -0.004
##
     unive =~
##
       ipeqopt
                          1.000
                                                                 2.611
                                                                           0.933
##
                          1.112
                                    0.005
                                           203.730
                                                       0.000
                                                                 2.902
                                                                           0.951
       ipudrst
##
       impenv
                          0.911
                                    0.004
                                           216.580
                                                       0.000
                                                                 2.377
                                                                           0.933
##
                          1.214
                                    0.007
                                           176.258
                                                       0.000
                                                                 3.170
                                                                           0.915
       impdiff
##
##
  Intercepts:
                                  Std.Err z-value P(>|z|)
##
                       Estimate
                                                                Std.lv
                                                                        Std.all
                          0.000
##
      .iphlppl
                                                                 0.000
                                                                           0.000
##
      .iplylfr
                          0.000
                                                                 0.000
                                                                           0.000
                          0.000
                                                                 0.000
                                                                           0.000
##
      .impdiff
                          0.000
##
      .ipeqopt
                                                                 0.000
                                                                           0.000
##
      .ipudrst
                          0.000
                                                                 0.000
                                                                           0.000
##
      .impenv
                          0.000
                                                                 0.000
                                                                           0.000
##
       benev
                          0.000
                                                                 0.000
                                                                           0.000
##
       unive
                          0.000
                                                                 0.000
                                                                           0.000
##
## Variances:
##
                       Estimate
                                  Std.Err z-value P(>|z|)
                                                                Std.lv
                                                                        Std.all
##
      .iphlppl
                          7.686
                                    1.833
                                              4.193
                                                       0.000
                                                                 7.686
                                                                           0.951
##
      .iplylfr
                        -90.728
                                 448.981
                                            -0.202
                                                       0.840
                                                              -90.728
                                                                        -15.133
                                    0.090
##
      .impdiff
                          1.946
                                            21.716
                                                       0.000
                                                                           0.162
                                                                 1.946
##
                          1.012
                                    0.056
                                            18.045
                                                       0.000
                                                                           0.129
      .ipeqopt
                                                                 1.012
##
                          0.883
                                    0.054
                                             16.468
                                                                           0.095
      .ipudrst
                                                       0.000
                                                                 0.883
                          0.847
##
      .impenv
                                    0.043
                                             19.770
                                                       0.000
                                                                 0.847
                                                                           0.130
##
       benev
                          0.397
                                    1.844
                                              0.215
                                                       0.830
                                                                 1.000
                                                                           1.000
##
       unive
                          6.816
                                    0.048
                                           141.661
                                                       0.000
                                                                 1.000
                                                                           1.000
##
## R-Square:
##
                       Estimate
##
       iphlppl
                          0.049
##
       iplylfr
                              NA
##
                          0.838
       impdiff
##
       ipeqopt
                          0.871
##
       ipudrst
                          0.905
##
       impenv
                          0.870
##
##
## Group 4 [Group 4]:
##
## Latent Variables:
##
                                 Std.Err z-value P(>|z|)
                       Estimate
                                                                Std.lv Std.all
##
     benev =~
                          1.000
                                                                 2.209
                                                                           0.952
##
       iphlppl
                          0.809
                                    0.009
                                                                           0.941
##
       iplylfr
                                             88.567
                                                       0.000
                                                                 1.788
                                    0.008
##
       impdiff
                          0.714
                                             93.695
                                                       0.000
                                                                 1.578
                                                                           0.577
##
     unive =~
```

##	ipeqopt	1.000				2.295	0.926
##	ipudrst	1.042	0.006	180.151	0.000	2.392	0.953
##	impenv	1.003	0.006	162.636	0.000	2.302	0.919
##	impdiff	0.798	0.006	122.896	0.000	1.831	0.670
##	1						
##	Intercepts:						
	Intercepts.	Patient.	C+ 3 F]	D(> -)	C+3]	C+ 3 - 1 1
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.iphlppl	0.000				0.000	0.000
##	.iplylfr	0.000				0.000	0.000
##	. impdiff	0.000				0.000	0.000
##	$.\mathtt{ipeqopt}$	0.000				0.000	0.000
##	.ipudrst	0.000				0.000	0.000
##	.impenv	0.000				0.000	0.000
##	benev	0.000				0.000	0.000
##	unive	0.000				0.000	0.000
##							
##	Variances:						
##	var rancos.	Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.iphlppl	0.503	0.061	8.187	0.000	0.503	0.093
##		0.303	0.001	8.702	0.000	0.413	0.033
	.iplylfr						
##	.impdiff	1.629	0.068	24.036	0.000	1.629	0.218
##	.ipeqopt	0.877	0.054	16.138	0.000	0.877	0.143
##	.ipudrst	0.578	0.043	13.584	0.000	0.578	0.092
##	.impenv	0.970	0.055	17.573	0.000	0.970	0.155
##	benev	4.880	0.060	81.927	0.000	1.000	1.000
##	unive	5.269	0.044	120.440	0.000	1.000	1.000
##							
##	R-Square:						
##		Estimate					
##	iphlppl	0.907					
##	iplylfr	0.886					
##	impdiff	0.782					
##	ipeqopt	0.857					
##	ipudrst	0.908					
##	impenv	0.845					
##	Impenv	0.040					
##							
	О Г [О Г].						
	Group 5 [Group 5]:						
##							
	Latent Variables:			_	- () ()		
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	benev =~						
##	iphlppl	1.000				1.879	0.944
##	iplylfr	1.084	0.017	64.477	0.000	2.036	0.947
##	impdiff	0.628	0.009	71.035	0.000	1.179	0.557
##	unive =~						
##	ipeqopt	1.000				1.864	0.925
##	ipudrst	1.133	0.008	133.343	0.000	2.112	0.944
##	impenv	0.912	0.006	147.029	0.000	1.700	0.925
##	impdiff	0.729	0.007	111.025	0.000	1.358	0.641
##	T	_ 3		,		300	
	Intercents						
##	Intercepts:	Estimate	Std Frr	7-V21116	P(> -)	Std 1 ₂₇	Std all
	<pre>Intercepts: .iphlppl</pre>	Estimate 0.000	Std.Err	z-value	P(> z)	Std.lv 0.000	Std.all 0.000

```
0.000
                                                                0.000
                                                                          0.000
##
      .iplylfr
                          0.000
##
      .impdiff
                                                                0.000
                                                                          0.000
                          0.000
                                                                          0.000
##
      .ipeqopt
                                                                0.000
##
                          0.000
                                                                0.000
                                                                          0.000
      .ipudrst
##
      .impenv
                          0.000
                                                                0.000
                                                                          0.000
       benev
##
                          0.000
                                                                0.000
                                                                          0.000
##
       unive
                          0.000
                                                                0.000
                                                                          0.000
##
## Variances:
##
                       Estimate Std.Err z-value P(>|z|)
                                                               Std.lv Std.all
##
      .iphlppl
                          0.433
                                   0.070
                                             6.197
                                                      0.000
                                                                0.433
                                                                          0.109
##
                          0.476
                                   0.076
                                             6.262
                                                      0.000
                                                                0.476
                                                                          0.103
      .iplylfr
##
                          1.252
                                   0.070
                                                      0.000
      .impdiff
                                            17.907
                                                                1.252
                                                                          0.279
##
                          0.586
                                   0.054
                                            10.861
                                                      0.000
                                                                0.586
                                                                          0.144
      .ipeqopt
##
      .ipudrst
                          0.542
                                   0.054
                                            10.025
                                                      0.000
                                                                0.542
                                                                          0.108
##
      .impenv
                          0.486
                                   0.036
                                            13.530
                                                      0.000
                                                                0.486
                                                                          0.144
##
       benev
                          3.529
                                   0.060
                                            58.610
                                                      0.000
                                                                1.000
                                                                          1.000
                                   0.033 105.764
##
       unive
                          3.473
                                                      0.000
                                                                1.000
                                                                          1.000
##
## R-Square:
##
                       Estimate
##
       iphlppl
                          0.891
##
                          0.897
       iplylfr
##
       impdiff
                          0.721
##
                          0.856
       ipeqopt
##
       ipudrst
                          0.892
##
       impenv
                          0.856
use_labels(ds_filtrada,table(gndr,as.character(cntry)))
##
## Gender
            Belgium France Hungary Norway Slovenia
##
     Male
                868
                                719
                                        777
                                                 610
                        913
##
     Female
                899
                       1097
                                979
                                        629
                                                 708
# Gender
# 1 Male
             4495
# 2 Female 4750
ds_filtrada$gndrD <- ifelse(ds_filtrada$gndr == 2, 0, ds_filtrada$gndr)
use_labels(ds_filtrada,table(marsts,as.character(cntry)))
##
## Legal marital status
                                                                            Belgium
     Legally married
                                                                                 36
##
##
     In a legally registered civil union
                                                                                  0
                                                                                 19
##
     Legally separated
##
     Legally divorced/civil union dissolved
                                                                                155
##
     Widowed/civil partner died
                                                                                112
##
     None of these (NEVER married or in legally registered civil union)
                                                                                649
##
## Legal marital status
                                                                            France
##
     Legally married
                                                                                39
                                                                                 8
##
     In a legally registered civil union
##
                                                                                 0
     Legally separated
```

```
##
     Legally divorced/civil union dissolved
                                                                             286
##
     Widowed/civil partner died
                                                                             213
     None of these (NEVER married or in legally registered civil union)
##
                                                                             610
##
## Legal marital status
                                                                          Hungary
    Legally married
##
                                                                               30
     In a legally registered civil union
                                                                                0
     Legally separated
                                                                                0
##
##
     Legally divorced/civil union dissolved
                                                                              177
##
                                                                              234
     Widowed/civil partner died
     None of these (NEVER married or in legally registered civil union)
                                                                              466
##
## Legal marital status
                                                                          Norway
     Legally married
##
                                                                              28
##
     In a legally registered civil union
                                                                              17
##
     Legally separated
                                                                              20
##
     Legally divorced/civil union dissolved
                                                                             149
##
     Widowed/civil partner died
                                                                              37
##
     None of these (NEVER married or in legally registered civil union)
                                                                             550
##
## Legal marital status
                                                                         Slovenia
    Legally married
                                                                                25
     In a legally registered civil union
##
                                                                                 1
    Legally separated
                                                                                 0
##
    Legally divorced/civil union dissolved
                                                                                73
##
     Widowed/civil partner died
                                                                               130
##
     None of these (NEVER married or in legally registered civil union)
                                                                               481
# Legal marital status
# 1 Legally married
                                                                            86
# 2 In a legally registered civil union
                                                                            19
# 3 Legally separated
                                                                            33
# 4 Legally divorced/civil union dissolved
                                                                           858
# 5 Widowed/civil partner died
                                                                           667
# 6 None of these (NEVER married or in legally registered civil union)
                                                                         2913
marstsD <- as.dichotomy(ds_filtrada$marsts, prefix="marsts")</pre>
# "marsts1" "marsts2" "marsts3" "marsts4" "marsts5" "marsts6"
use_labels(ds_filtrada,table(eisced,as.character(cntry)))
##
## Highest level of education, ES - ISCED
                                                          Belgium France
     ES-ISCED I , less than lower secondary
                                                              169
                                                                     283
##
     ES-ISCED II, lower secondary
                                                              310
                                                                     168
     ES-ISCED IIIb, lower tier upper secondary
                                                                     487
##
                                                              117
##
     ES-ISCED IIIa, upper tier upper secondary
                                                              384
                                                                      363
##
     ES-ISCED IV, advanced vocational, sub-degree
                                                              157
                                                                     287
     ES-ISCED V1, lower tertiary education, BA level
                                                              368
                                                                     107
##
     ES-ISCED V2, higher tertiary education, >= MA level
                                                              256
                                                                     311
     Other
##
                                                                4
                                                                       0
##
## Highest level of education, ES - ISCED
                                                          Hungary Norway
    ES-ISCED I , less than lower secondary
##
                                                               36
                                                                      20
##
    ES-ISCED II, lower secondary
                                                              287
                                                                      177
##
    ES-ISCED IIIb, lower tier upper secondary
                                                              510
                                                                     274
```

```
##
     ES-ISCED IIIa, upper tier upper secondary
                                                              490
                                                                     157
##
    ES-ISCED IV, advanced vocational, sub-degree
                                                                     180
                                                              119
##
    ES-ISCED V1, lower tertiary education, BA level
                                                              179
                                                                     321
     ES-ISCED V2, higher tertiary education, >= MA level
                                                                     269
##
                                                               69
##
                                                                0
                                                                       5
##
## Highest level of education, ES - ISCED
                                                          Slovenia
     ES-ISCED I , less than lower secondary
##
                                                                27
##
     ES-ISCED II, lower secondary
                                                               230
    ES-ISCED IIIb, lower tier upper secondary
                                                               250
##
    ES-ISCED IIIa, upper tier upper secondary
                                                               444
##
     ES-ISCED IV, advanced vocational, sub-degree
                                                                89
##
     ES-ISCED V1, lower tertiary education, BA level
                                                               212
     ES-ISCED V2, higher tertiary education, >= MA level
##
                                                                62
##
     Other
                                                                 1
# Highest level of education, ES - ISCED
    1 ES-ISCED I , less than lower secondary
                                                              780
   2 ES-ISCED II, lower secondary
#
                                                             1148
   3 ES-ISCED IIIb, lower tier upper secondary
                                                             1676
   4 ES-ISCED IIIa, upper tier upper secondary
                                                             1944
   5 ES-ISCED IV, advanced vocational, sub-degree
                                                             1026
   6 ES-ISCED V1, lower tertiary education, BA level
                                                             1479
   7 ES-ISCED V2, higher tertiary education, >= MA level
                                                             1154
# 55 Other
                                                               21
# ds_filtrada$eiscedT <- ifelse(ds_filtrada$eisced %in% c(1,2,3) , 1,
#
                                ifelse(ds filtrada$eisced %in% c(4,5),2,
#
                                        ifelse(ds_filtrada$eisced %in% c(6,7), 3,NA)))
# val_lab(ds_filtrada$eiscedT) = num_lab("
              1 Less than Upper secondary
#
              2 Upper secondary or vocational
#
              3 Bachelor or higher
# ")
eiscedD <- as.dichotomy(ds_filtrada$eisced, prefix="eisced")</pre>
# "eisced1" "eisced2" "eisced3" "eisced4" "eisced5" "eisced6" "eisced7"
use_labels(ds_filtrada,table(domicil,as.character(cntry)))
##
## Domicile, respondent's description Belgium France Hungary Norway Slovenia
##
     A big city
                                           254
                                                  347
                                                          366
                                                                 199
                                                                          162
    Suburbs or outskirts of big city
                                           152
                                                  277
                                                           86
                                                                 250
                                                                          164
##
                                                          622
                                                                          293
##
    Town or small city
                                           476
                                                  697
                                                                 457
     Country village
                                           802
                                                  557
                                                          620
                                                                 259
                                                                          594
    Farm or home in countryside
                                                                 238
                                                                          104
                                            83
                                                  131
                                                            3
# Domicile, respondent's description
                        A big city Suburbs or outskirts of big city
                                                                                    Town or small city
                              1493
                                                                 855
                                                                                                  2474
domicilD <- as.dichotomy(ds_filtrada$domicil, prefix="domicil")</pre>
# "domicil1" "domicil2" "domicil3" "domicil4" "domicil5"
use_labels(ds_filtrada,table(chldhhe,as.character(cntry)))
```

##

```
## Ever had children living in household Belgium France Hungary Norway
##
                                      Yes
                                              512
                                                     848
                                                             561
                                                                     466
##
                                              577
                                                     570
                                                              636
                                                                     444
##
## Ever had children living in household Slovenia
                                      Yes
##
                                               333
##
                                      No
# Ever had children living in household
# 1 Yes 2865
# 2 No 2650
ds_filtrada$chldhheD <- ifelse(ds_filtrada$chldhhe == 2, 0, ds_filtrada$chldhhe)
use_labels(ds_filtrada,table(lvgptnea,as.character(cntry)))
## Ever lived with a partner, without being married Belgium France Hungary
##
                                                 Yes
                                                         475
                                                                942
                                                                         442
##
                                                 Nο
                                                         986
                                                                863
                                                                        1096
## Ever lived with a partner, without being married Norway Slovenia
##
                                                        579
                                                 Yes
                                                                 390
##
                                                        548
                                                                 691
# Ever lived with a partner, without being married
# 1 Yes
           2380
# 2 No
           5781
ds_filtrada$lvgptneaD <- ifelse(ds_filtrada$lvgptnea == 2, 0, ds_filtrada$lvgptnea)
ds_filtrada2 <- cbind(ds_filtrada, eiscedD, marstsD,domicilD)</pre>
ds_filtrada2 <- ds_filtrada2[,!colnames(ds_filtrada2) %in% c("eisced55")]</pre>
survey.design2 <- svydesign(ids=~idno, prob=~dweight, data=ds_filtrada2)</pre>
semmodel <-'
benev =~ iphlppl + iplylfr + impdiff
unive =~ ipeqopt + ipudrst +impenv + impdiff
benev ~ (a0)*1 + (a2)*gndrD + (a3)*agea + chldhheD + domicil2 + domicil3 + domicil4 + domicil5
+ eisced2 + eisced3 + eisced4 + eisced5 + eisced6 + eisced7
unive ~ (b0)*1 + (b2)*gndrD + (b3)*agea + chldhheD + domicil2 + domicil3 + domicil4 + domicil5
+ eisced2 + eisced3 + eisced4 + eisced5 + eisced6 + eisced7
       ~~ unive
benev
' #Predictor + marsts1 + marsts2 + marsts3 + marsts4 + marsts5
lavaan.semfit <- lavaan(semmodel, data=ds_filtrada2, auto.var=TRUE, auto.fix.first=TRUE,</pre>
                        estimator="MLM", cluster = "cntry")
survey.semfit <- lavaan.survey(lavaan.fit=lavaan.semfit,survey.design=survey.design2)</pre>
fitMeasures(survey.semfit, c("cfi", "rmsea", "srmr"))
     cfi rmsea srmr
## 0.938 0.031 0.016
modindices(survey.semfit,sort=T)[1:10,]
##
                                     epc sepc.lv sepc.all sepc.nox
           lhs op
                      rhs
                              mi
## 157
         benev =~ impenv 58.909 6.963
                                           4.356
                                                    4.098
                                                             4.098
## 160 iphlppl ~~ iplylfr 35.289 0.070
                                           0.070
                                                    0.116
                                                             0.116
```

-0.086

-0.086

167 iplylfr ~~ ipudrst 24.629 -0.056 -0.056

```
## 170 impdiff ~~ ipudrst 19.362 0.089 0.089
                                                   0.085
                                                             0.085
## 168 iplylfr ~~ impenv 17.861 0.048
                                                             0.070
                                          0.048
                                                   0.070
## 162 iphlppl ~~ ipeqopt 15.015 -0.047 -0.047
                                                  -0.067
                                                            -0.067
## 138 impdiff ~1
                          14.856 -6.974 -6.974
                                                  -5.073
                                                           -5.073
## 139 ipeqopt ~1
                          14.543 0.251
                                         0.251
                                                   0.234
                                                             0.234
        benev =~ ipudrst 14.296 -3.647 -2.282
                                                  -2.119
                                                            -2.119
summary(survey.semfit, standardized=TRUE, fit.measures=TRUE, rsquare=T)
## lavaan 0.6-5 ended normally after 181 iterations
##
##
    Estimator
                                                        ML
                                                    NLMINB
##
     Optimization method
##
    Number of free parameters
                                                        42
##
##
     Number of observations
                                                      5175
##
## Model Test User Model:
##
                                                  Standard
                                                                Robust
                                                  375.795
                                                               129.794
##
     Test Statistic
##
     Degrees of freedom
                                                        63
                                                                    63
##
     P-value (Chi-square)
                                                     0.000
                                                                 0.000
##
    Scaling correction factor
                                                                 2.895
       for the Satorra-Bentler correction
##
##
## Model Test Baseline Model:
##
##
    Test statistic
                                                  5172.041
                                                              2208.501
##
    Degrees of freedom
                                                        93
                                                                 0.000
    P-value
                                                     0.000
##
##
     Scaling correction factor
                                                                 2.342
##
## User Model versus Baseline Model:
##
##
     Comparative Fit Index (CFI)
                                                     0.938
                                                                 0.968
##
     Tucker-Lewis Index (TLI)
                                                     0.909
                                                                 0.953
##
##
     Robust Comparative Fit Index (CFI)
                                                                 0.961
     Robust Tucker-Lewis Index (TLI)
                                                                 0.942
##
##
## Loglikelihood and Information Criteria:
##
##
    Loglikelihood user model (HO)
                                               -86583.584 -86583.584
    Loglikelihood unrestricted model (H1)
                                               -86395.687 -86395.687
##
##
##
     Akaike (AIC)
                                               173251.168 173251.168
##
     Bayesian (BIC)
                                                173526.335 173526.335
##
     Sample-size adjusted Bayesian (BIC)
                                                173392.873 173392.873
##
## Root Mean Square Error of Approximation:
##
##
                                                     0.031
                                                                 0.014
     90 Percent confidence interval - lower
##
                                                     0.028
                                                                 0.012
     90 Percent confidence interval - upper
                                                     0.034
                                                                 0.016
```

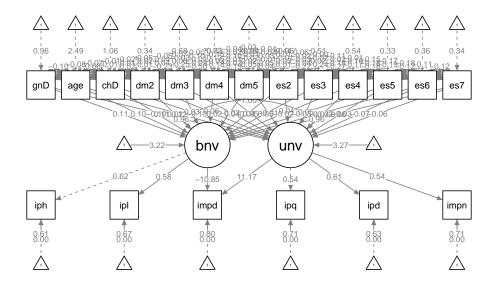
169 impdiff ~~ ipeqopt 20.918 -0.089 -0.089

-0.080

-0.080

##	P-value RMS	EA <=	0.05			1.000	1.0	00		
##	Dahmat DMCE	٨					0 0	0.4		
##	Robust RMSE			1 1-			0.0			
##										
##								30		
##	bundararzea		nean bquar	o modiada	 •					
##	SRMR					0.016	0.0	16		
##						*				
##	Parameter Est:	imate	s:							
##										
##	Information					Expe	cted			
##	Information	satu	rated (h1)	model		Struct	ured			
##	Standard er	rors			Robus	t.cluster	.sem			
##										
##	Latent Variab	les:								
##			Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all		
##	benev =~									
##	iphlppl		1.000				0.626	0.623		
##	iplylfr		0.863	0.006	133.514	0.000	0.540	0.576		
##	impdiff		-23.836	19.579	-1.217	0.223	-14.912	-10.847		
## ##	unive =~		1 000				0 500	O E41		
##	ipeqopt ipudrst		1.000 1.127	0.009	124.867	0.000	0.580 0.654	0.541 0.607		
##	impenv		0.984	0.009	115.041	0.000	0.571	0.537		
##	impenv		26.492	20.620	1.285	0.199	15.362	11.174		
##	ımpaııı		20.102	20.020	1.200	0.100	10.002	11.1.1		
	Regressions:									
##			Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all		
##	benev ~									
##	${ t gndrD}$	(a2)	0.134	0.022	6.157	0.000	0.214	0.107		
##	agea	(a3)	0.003	0.001	4.017	0.000	0.005	0.102		
##	chldhheD		-0.126	0.031	-3.999	0.000	-0.201	-0.100		
##	domicil2		0.044	0.042	1.071	0.284	0.071	0.022		
##	domicil3		0.046	0.032	1.418	0.156	0.073	0.034		
##	domicil4		0.073	0.033	2.226	0.026	0.116	0.055		
##	domicil5		-0.047	0.047	-1.003	0.316	-0.075	-0.018		
##	eisced2		0.071	0.049	1.450	0.147	0.114	0.042		
##	eisced3		0.075	0.048	1.569	0.117	0.119	0.048		
##	eisced4		-0.028	0.046	-0.602	0.547	-0.045	-0.019		
## ##	eisced5 eisced6		-0.058 -0.136	0.052 0.049	-1.110 -2.779	0.267 0.005	-0.092 -0.217	-0.028 -0.069		
##	eisced7		-0.136 -0.116	0.049	-2.779	0.005	-0.217 -0.185	-0.059		
##	unive ~		0.110	0.050	2.309	0.021	0.105	0.000		
##	gndrD	(b2)	0.122	0.020	6.146	0.000	0.211	0.105		
##	agea	(b3)	0.003	0.001	4.826	0.000	0.006	0.119		
##	chldhheD	(30)	-0.117	0.029	-4.058	0.000	-0.202	-0.101		
##	domicil2		0.047	0.038	1.234	0.217	0.081	0.025		
##	domicil3		0.044	0.030	1.473	0.141	0.076	0.035		
##	domicil4		0.067	0.030	2.230	0.026	0.115	0.055		
##	domicil5		-0.034	0.043	-0.795	0.427	-0.059	-0.014		
##	eisced2		0.066	0.045	1.450	0.147	0.113	0.042		
##	eisced3		0.070	0.044	1.595	0.111	0.121	0.049		

```
##
       eisced4
                         -0.027
                                    0.043
                                            -0.626
                                                       0.531
                                                               -0.046
                                                                         -0.019
                         -0.052
                                    0.048
                                                       0.283
##
       eisced5
                                            -1.075
                                                               -0.089
                                                                         -0.027
                                    0.045
##
       eisced6
                         -0.124
                                            -2.759
                                                       0.006
                                                               -0.214
                                                                         -0.068
##
       eisced7
                         -0.109
                                    0.046
                                            -2.360
                                                       0.018
                                                               -0.188
                                                                         -0.057
##
## Covariances:
##
                       Estimate
                                 Std.Err z-value P(>|z|)
                                                               Std.lv
                                                                       Std.all
    .benev ~~
##
##
      .unive
                          0.349
                                    0.012
                                            29.434
                                                       0.000
                                                                1.000
                                                                          1.000
##
  Intercepts:
##
                                Std.Err
                                           z-value
                                                    P(>|z|)
                                                               Std.lv
                                                                       Std.all
                       Estimate
                  (a0)
##
      .benev
                          2.016
                                    0.057
                                            35.084
                                                       0.000
                                                                3.223
                                                                          3.223
##
                  (b0)
                          1.896
                                    0.053
                                            36.065
                                                       0.000
                                                                3.269
                                                                          3.269
      .unive
##
      .iphlppl
                          0.000
                                                                0.000
                                                                          0.000
                          0.000
                                                                          0.000
##
      .iplylfr
                                                                0.000
##
      .impdiff
                          0.000
                                                                0.000
                                                                          0.000
                          0.000
                                                                0.000
                                                                          0.000
##
      .ipeqopt
                          0.000
                                                                0.000
                                                                          0.000
##
      .ipudrst
##
      .impenv
                          0.000
                                                                0.000
                                                                          0.000
##
## Variances:
##
                       Estimate Std.Err z-value P(>|z|)
                                                               Std.lv Std.all
##
      .iphlppl
                          0.616
                                    0.021
                                            29.097
                                                       0.000
                                                                0.616
                                                                          0.611
                                                       0.000
##
                          0.586
                                    0.022
                                            26.871
                                                                          0.668
      .iplylfr
                                                                0.586
##
      .impdiff
                          1.507
                                    0.422
                                             3.568
                                                       0.000
                                                                1.507
                                                                          0.797
##
      .ipeqopt
                          0.814
                                    0.027
                                            30.666
                                                       0.000
                                                                0.814
                                                                          0.708
##
      .ipudrst
                          0.732
                                    0.024
                                            30.652
                                                       0.000
                                                                0.732
                                                                          0.632
                                    0.026
                                                       0.000
##
                          0.804
                                            31.320
                                                                0.804
                                                                          0.712
      .impenv
##
      .benev
                          0.377
                                    0.016
                                            23.517
                                                       0.000
                                                                0.964
                                                                          0.964
##
      .unive
                          0.324
                                    0.012
                                            26.518
                                                       0.000
                                                                0.963
                                                                          0.963
##
## R-Square:
                       Estimate
##
##
                          0.389
       iphlppl
##
                          0.332
       iplylfr
##
       impdiff
                          0.203
##
       ipeqopt
                          0.292
##
                          0.368
       ipudrst
##
       impenv
                          0.288
##
       benev
                          0.036
##
       unive
                          0.037
semPaths(survey.semfit, "model", "stand", style = "lisrel")
```



```
#autoinvar <- measurementInvariance(model=semmodel, group="cntry", data=ds filtrada2)
# 1. CONFIGURAL EQUIVALENCE
## Add the "meanstructure" argument to add means/intercepts
lavaan.confsemfit <- lavaan(semmodel, data=ds_filtrada2, auto.var=TRUE, auto.fix.first=TRUE,</pre>
                     estimator="MLM",group = "cntry", meanstructure=TRUE)
survey.confsemfit <- lavaan.survey(lavaan.fit=lavaan.confsemfit,survey.design=survey.design2)</pre>
# 2. METRIC EQUIVALENCE: set the factor loadings equal across groups
lavaan.metrsemfit <- lavaan(semmodel, data=ds_filtrada2, auto.var=TRUE, auto.fix.first=TRUE,
                     estimator="MLM",group = "cntry", meanstructure=TRUE,
                     group.equal=c("loadings"))
survey.metrsemfit <- lavaan.survey(lavaan.fit=lavaan.metrsemfit,survey.design=survey.design2)</pre>
# 3. SCALAR EQUIVALENCE: set the factor loadings and the intercepts equal across groups
lavaan.scalsemfit <- lavaan(semmodel, data=ds filtrada2, auto.var=TRUE, auto.fix.first=TRUE,
                            estimator="MLM",group = "cntry", meanstructure=TRUE,
                            group.equal=c("loadings","intercepts"))
survey.scalsemfit <- lavaan.survey(lavaan.fit=lavaan.scalsemfit,survey.design=survey.design2)</pre>
# 4. check whether factor variances are equal across groups
```

```
lavaan.variansemfit <- lavaan(semmodel, data=ds_filtrada2, auto.var=TRUE, auto.fix.first=TRUE,</pre>
                               estimator="MLM",group = "cntry", meanstructure=TRUE,
                               group.equal=c("loadings","intercepts","lv.variances"))
survey.varsemfit <- lavaan.survey(lavaan.fit=lavaan.variansemfit,survey.design=survey.design2)</pre>
fitMeasures(survey.confsemfit, c("cfi", "rmsea", "srmr"))
##
     cfi rmsea srmr
## 0.870 0.044 0.027
fitMeasures(survey.metrsemfit, c("cfi", "rmsea", "srmr"))
     cfi rmsea srmr
## 0.797 0.051 0.032
fitMeasures(survey.scalsemfit, c("cfi", "rmsea", "srmr"))
     cfi rmsea srmr
## 0.797 0.051 0.032
fitMeasures(survey.varsemfit, c("cfi", "rmsea", "srmr"))
##
     cfi rmsea srmr
## 0.749 0.056 0.045
summary(survey.confsemfit, standardized=TRUE, fit.measures=TRUE, rsquare=T)
## lavaan 0.6-5 ended normally after 755 iterations
##
##
                                                         ML
    Estimator
##
     Optimization method
                                                     NLMINB
     Number of free parameters
                                                        210
##
##
##
     Number of observations per group:
##
       Group 1
                                                       1075
##
       Group 2
                                                       1367
       Group 3
##
                                                       1129
##
       Group 4
                                                        869
##
       Group 5
                                                        735
##
## Model Test User Model:
##
                                                  Standard
                                                                 Robust
##
     Test Statistic
                                                   943.360
                                                                245.850
##
     Degrees of freedom
                                                       315
                                                                    315
##
    P-value (Chi-square)
                                                     0.000
                                                                  0.998
##
     Scaling correction factor
                                                                  3.837
       for the Satorra-Bentler correction
##
##
     Test statistic for each group:
##
       Group 1
                                                   194.179
                                                                 50.605
##
       Group 2
                                                                 43.437
                                                    166.672
##
       Group 3
                                                    219.568
                                                                 57.222
##
       Group 4
                                                   233.942
                                                                 60.968
##
       Group 5
                                                    128.998
                                                                 33.618
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                   5283.386
                                                               1786.023
```

## ##	Degrees of freed	lom			465 0.000	4 0.0	65
##	Scaling correcti	on factor			0.000	2.9	
##	boaring correct	.011 140001				2.0	
##	User Model versus						
##							
##	Comparative Fit)		0.870		
##	Tucker-Lewis Ind	lex (TLI)			0.807	1.0	77
##	Dahuat Componeti	Fit Ind	or (CEI)			1 0	00
## ##	Robust Comparati Robust Tucker-Le					1.0 1.1	
##	nobust lucker Le	wis index	(111)			1.1	00
	Loglikelihood and	Informatio	n Criteri	a:			
##	J						
##	Loglikelihood us	er model (HO)	-7	9657.288	-79657.2	88
##	Loglikelihood un	restricted	model (H	1) -7	9185.608	-79185.6	08
##	(
##	Akaike (AIC)				9734.577		
## ##	Bayesian (BIC) Sample-size adju	stod Bayos	ian (RIC)		1110.411		
##	Sample Size adju	isted Dayes	Tall (DIC)	10	0445.101	100445.1	O1
	Root Mean Square E	error of Ap	proximati	on:			
##	1	1	1				
##	RMSEA				0.044	0.0	00
##	90 Percent confi	dence inte	rval - lo	wer	0.041	0.0	00
##	90 Percent confi		rval - up	per	0.047		
##	P-value RMSEA <=	0.05			0.999	1.0	00
##	Dobugt DMCEA					0 0	00
## ##	Robust RMSEA 90 Percent confi	dence inte	rwal - lo	uor		0.0	
##	90 Percent confi					0.0	
##			up	P			
##	Standardized Root	Mean Squar	e Residua	1:			
##							
##	SRMR				0.027	0.0	27
##							
	Parameter Estimate	es:					
##	Information				Expected		
##	Information satu	rated (h1)	model		ructured		
##	Standard errors	irauoa (iir)	modol		bust.sem		
##							
##							
##	Group 1 [Group 1]:						
##							
	Latent Variables:	Patient.	O+ 1 E		D(> I=1)	O+ 1 1	C+ 1 - 11
## ##	benev =~	Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	iphlppl	1.000				0.488	0.602
##	iplylfr	0.869	0.011	80.125	0.000	0.424	0.589
##	impdiff	-14.831	13.400	-1.107	0.268	-7.232	-6.298
##	unive =~						
##	ipeqopt	1.000				0.460	0.506
##	ipudrst	1.098	0.016	66.906	0.000	0.505	0.558

			0.074	0 010	20 101	0 000	0 440	0 511
##	impenv		0.976	0.016	62.124	0.000	0.449	0.511
##	impdiff		16.288	13.520	1.205	0.228	7.496	6.528
##								
##	Regressions:							
##			Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	benev ~							
##	${ t gndrD}$	(a2)	0.121	0.036	3.360	0.001	0.249	0.124
##	agea	(a3)	0.002	0.001	1.605	0.108	0.004	0.087
##	chldhheD		-0.024	0.052	-0.459	0.646	-0.049	-0.024
##	domicil2		0.036	0.085	0.420	0.675	0.073	0.020
##	domicil3		0.022	0.060	0.369	0.712	0.045	0.020
##	domicil4		-0.002	0.058	-0.041	0.968	-0.005	-0.002
##	domicil5		0.035	0.089	0.389	0.697	0.071	0.015
##	eisced2		0.053	0.072	0.733	0.464	0.109	0.044
##	eisced3		-0.142	0.100	-1.429	0.153	-0.292	-0.068
##	eisced4		-0.161	0.069	-2.343	0.019	-0.331	-0.141
##	eisced5		-0.056	0.089	-0.633	0.527	-0.116	-0.031
##	eisced6		-0.197	0.071	-2.771	0.006	-0.404	-0.154
##	eisced7		-0.170	0.078	-2.186	0.029	-0.349	-0.114
##	unive ~							
##	${ t gndrD}$	(b2)	0.110	0.033	3.344	0.001	0.239	0.119
##	agea	(b3)	0.003	0.001	2.261	0.024	0.006	0.125
##	chldhheD		-0.027	0.048	-0.553	0.580	-0.058	-0.029
##	domicil2		0.046	0.079	0.585	0.559	0.100	0.027
##	domicil3		0.030	0.055	0.540	0.589	0.065	0.029
##	domicil4		0.015	0.052	0.294	0.769	0.033	0.017
##	domicil5		0.067	0.081	0.822	0.411	0.145	0.031
##	eisced2		0.044	0.068	0.646	0.518	0.095	0.038
##	eisced3		-0.147	0.093	-1.584	0.113	-0.320	-0.074
##	eisced4		-0.155	0.064	-2.419	0.016	-0.337	-0.144
##	eisced5		-0.051	0.083	-0.610	0.542	-0.110	-0.030
##	eisced6		-0.194	0.067	-2.916	0.004	-0.421	-0.161
##	eisced7		-0.179	0.073	-2.443	0.015	-0.389	-0.127
##								
##	Covariances:							
##			Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.benev ~~							
##	.unive		0.212	0.016	13.412	0.000	1.009	1.009
##								
##	Intercepts:							
##			Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.benev	(a0)	2.009	0.089	22.642	0.000	4.119	4.119
##	.unive	(b0)	1.955	0.083	23.677	0.000	4.247	4.247
##	.iphlppl		0.000				0.000	0.000
##	.iplylfr		0.000				0.000	0.000
##	.impdiff		0.000				0.000	0.000
##	.ipeqopt		0.000				0.000	0.000
##	.ipudrst		0.000				0.000	0.000
##	.impenv		0.000				0.000	0.000
##	-							
##	Variances:							
##			Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.iphlppl		0.419	0.030	14.005	0.000	0.419	0.638
##	.iplylfr		0.338	0.022	15.522	0.000	0.338	0.653

##	.impdiff	2.059	0.918	2.243	0.025	2.059	1.562
##	.ipeqopt	0.614	0.047	12.978	0.000	0.614	0.744
##	.ipudrst	0.566	0.043	13.209	0.000	0.566	0.689
##	$.\mathtt{impenv}$	0.569	0.034	16.578	0.000	0.569	0.738
##	.benev	0.224	0.021	10.827	0.000	0.941	0.941
##	.unive	0.198	0.017	11.881	0.000	0.933	0.933
##							
##	R-Square:						
##		Estimate					
##	iphlppl	0.362					
##	iplylfr	0.347					
##	impdiff	-0.562					
##	ipeqopt	0.256					
##	ipudrst	0.311					
##	impenv	0.262					
##	benev	0.059					
##	unive	0.067					
##							
##	a o [a o]						
##	Group 2 [Group 2]:						
##	Tabant Wandahlar						
	Latent Variables:	Patimata.	C+ -1 F	1	D(> -)	C+3 7	C+3 -11
##	h	Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	benev =~	1 000				0 727	0.668
## ##	iphlppl iplylfr	1.000 0.832	0.013	63.713	0.000	0.737 0.613	0.643
##	impdiff	-1.387	0.470	-2.951	0.003	-1.022	-0.682
##	unive =~	1.507	0.410	2.301	0.005	1.022	0.002
##	ipeqopt	1.000				0.511	0.495
##	ipudrst	1.217	0.021	57.658	0.000	0.622	0.554
##	impenv	1.071	0.021	51.859	0.000	0.547	0.478
##	impdiff	3.193	0.548	5.827	0.000	1.630	1.087
##	ımpaiii	0.100	0.010	0.021	0.000	1.000	1.001
##	Regressions:						
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	benev ~		204122		- (* 121)	204.1.	5041411
##	gndrD	0.232	0.054	4.274	0.000	0.315	0.157
##	agea	0.001	0.002	0.852	0.394	0.002	0.039
##	chldhheD	-0.066	0.069	-0.955	0.340	-0.089	-0.044
##	domicil2	0.151	0.098	1.545	0.122	0.205	0.068
##	domicil3	0.096	0.079	1.227	0.220	0.131	0.062
##	domicil4	0.011	0.079	0.143	0.886	0.015	0.007
##	domicil5	0.019	0.121	0.160	0.873	0.026	0.006
##	eisced2	0.032	0.119	0.268	0.789	0.043	0.012
##	eisced3	-0.051	0.087	-0.589	0.556	-0.070	-0.030
##	eisced4	-0.070	0.095	-0.744	0.457	-0.096	-0.036
##	eisced5	-0.076	0.100	-0.758	0.448	-0.103	-0.033
##	eisced6	-0.118	0.136	-0.869	0.385	-0.160	-0.036
##	eisced7	-0.064	0.096	-0.674	0.501	-0.087	-0.030
##	unive ~						
##	gndrD	0.115	0.037	3.090	0.002	0.225	0.112
##	agea	0.002	0.001	1.658	0.097	0.004	0.071
##	chldhheD	-0.021	0.045	-0.472	0.637	-0.042	-0.020
##	domicil2	0.156	0.064	2.449	0.014	0.305	0.102

```
0.020
                                    0.051
                                              0.392
                                                       0.695
                                                                 0.039
                                                                           0.019
##
       domicil3
##
       domicil4
                         -0.027
                                    0.053
                                             -0.498
                                                       0.619
                                                                -0.052
                                                                          -0.023
##
                         -0.051
                                             -0.666
                                                       0.505
                                                                          -0.024
       domicil5
                                    0.077
                                                                -0.100
##
                          0.019
                                    0.078
                                              0.246
                                                       0.806
                                                                 0.038
                                                                           0.011
       eisced2
##
       eisced3
                         -0.051
                                    0.058
                                             -0.876
                                                       0.381
                                                                -0.100
                                                                          -0.043
##
       eisced4
                         -0.059
                                    0.066
                                             -0.894
                                                       0.371
                                                                -0.115
                                                                          -0.044
##
       eisced5
                         -0.112
                                    0.069
                                             -1.632
                                                       0.103
                                                                -0.220
                                                                          -0.071
                                    0.096
##
                         -0.122
                                             -1.266
                                                       0.206
                                                                -0.239
                                                                          -0.053
       eisced6
##
       eisced7
                         -0.142
                                    0.062
                                             -2.281
                                                       0.023
                                                                -0.279
                                                                          -0.096
##
##
  Covariances:
                                  Std.Err z-value P(>|z|)
##
                       Estimate
                                                                Std.lv
                                                                         Std.all
##
    .benev ~~
##
                          0.349
                                    0.025
                                             14.220
                                                       0.000
                                                                 0.960
                                                                           0.960
      .unive
##
##
   Intercepts:
##
                                  Std.Err z-value P(>|z|)
                                                                Std.lv
                                                                         Std.all
                       Estimate
                                    0.127
                                                       0.000
##
      .benev
                          1.980
                                             15.610
                                                                 2.686
                                                                           2.686
                                    0.087
                                             20.293
                                                       0.000
##
      .unive
                           1.761
                                                                 3.450
                                                                           3.450
                          0.000
##
      .iphlppl
                                                                 0.000
                                                                           0.000
##
      .iplylfr
                          0.000
                                                                 0.000
                                                                           0.000
##
      .impdiff
                          0.000
                                                                 0.000
                                                                           0.000
##
                          0.000
                                                                           0.000
      .ipeqopt
                                                                 0.000
##
      .ipudrst
                          0.000
                                                                 0.000
                                                                           0.000
##
      .impenv
                          0.000
                                                                 0.000
                                                                           0.000
##
## Variances:
##
                       Estimate
                                  Std.Err z-value
                                                     P(>|z|)
                                                                Std.lv
                                                                         Std.all
##
                          0.673
                                    0.050
                                                       0.000
                                                                 0.673
                                                                           0.553
      .iphlppl
                                             13.461
##
                          0.533
                                    0.053
                                                       0.000
      .iplylfr
                                             10.036
                                                                 0.533
                                                                           0.586
##
      .impdiff
                           1.727
                                    0.103
                                             16.748
                                                       0.000
                                                                 1.727
                                                                           0.768
##
      .ipeqopt
                          0.804
                                    0.057
                                             14.128
                                                       0.000
                                                                 0.804
                                                                           0.755
##
                                    0.053
                                                       0.000
      .ipudrst
                          0.874
                                             16.342
                                                                 0.874
                                                                           0.693
##
      .impenv
                           1.009
                                    0.063
                                             16.065
                                                       0.000
                                                                 1.009
                                                                           0.772
                                    0.041
##
      .benev
                          0.526
                                             12.691
                                                       0.000
                                                                 0.968
                                                                           0.968
                                    0.020
##
      .unive
                          0.251
                                             12.447
                                                       0.000
                                                                 0.963
                                                                           0.963
##
## R-Square:
                       Estimate
##
##
                          0.447
       iphlppl
##
       iplylfr
                          0.414
                          0.232
##
       impdiff
##
                          0.245
       ipeqopt
##
                          0.307
       ipudrst
##
       impenv
                          0.228
##
       benev
                          0.032
##
       unive
                          0.037
##
##
## Group 3 [Group 3]:
##
## Latent Variables:
##
                       Estimate Std.Err z-value P(>|z|)
                                                                Std.lv Std.all
##
     benev =~
```

##	iphlppl	1.000				0.750	0.662
##	iplylfr	0.855	0.013	63.488	0.000	0.641	0.586
##	impdiff	-8.080	3.561	-2.269	0.023	-6.062	-4.422
##	unive =~						
##	ipeqopt	1.000				0.658	0.546
##	ipudrst	1.109	0.018	63.253	0.000	0.730	0.618
##	impenv	0.927	0.015	60.343	0.000	0.610	0.567
##	impdiff	9.628	3.700	2.602	0.009	6.335	4.621
##							
##	Regressions:						
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	benev ~						
##	gndrD	0.100	0.054	1.856	0.063	0.133	0.066
##	agea	0.002	0.002	0.967	0.333	0.003	0.050
##	chldhheD	-0.247	0.073	-3.394	0.001	-0.329	-0.164
##	domicil2	0.235	0.099	2.379	0.017	0.313	0.061
##	domicil3	0.011	0.069	0.163	0.870	0.015	0.007
##	domicil4	0.103	0.069	1.501	0.133	0.137	0.068
##	domicil5	-0.621	0.118	-5.271	0.000	-0.827	-0.030
##	eisced2	-0.482	0.169	-2.852	0.004	-0.642	-0.252
##	eisced3	-0.479	0.162	-2.957	0.003	-0.638	-0.296
##	eisced4	-0.548	0.166	-3.308	0.001	-0.730	-0.326
##	eisced5	-0.654	0.183	-3.566	0.000	-0.872	-0.224
##	eisced6	-0.880	0.177	-4.983	0.000	-1.172	-0.340
##	eisced7	-0.790	0.214	-3.685	0.000	-1.053	-0.191
##	unive ~						
##	gndrD	0.091	0.046	1.952	0.051	0.138	0.069
##	agea	0.003	0.002	2.086	0.037	0.005	0.104
##	chldhheD	-0.222	0.063	-3.530	0.000	-0.337	-0.169
##	domicil2	0.219	0.082	2.654	0.008	0.332	0.064
##	domicil3	0.012	0.059	0.211	0.833	0.019	0.009
##	domicil4	0.096	0.059	1.617	0.106	0.145	0.072
##	domicil5	-0.678	0.126	-5.390	0.000	-1.031	-0.037
##	eisced2	-0.415	0.143	-2.909	0.004	-0.631	-0.248
##	eisced3	-0.420	0.136	-3.080	0.002	-0.638	-0.295
##	eisced4	-0.489	0.140	-3.484	0.000	-0.743	-0.331
##	eisced5	-0.580	0.155	-3.731	0.000	-0.882	-0.226
##	eisced6	-0.801	0.150	-5.343	0.000	-1.217	-0.353
##	eisced7	-0.715	0.188	-3.812	0.000	-1.087	-0.197
##							
##	Covariances:						
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.benev ~~						
##	.unive	0.454	0.028	16.409	0.000	0.995	0.995
##							
##	Intercepts:						
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.benev	3.080	0.211	14.580	0.000	4.106	4.106
##	.unive	2.843	0.178	16.011	0.000	4.321	4.321
##	.iphlppl	0.000				0.000	0.000
##	.iplylfr	0.000				0.000	0.000
##	.impdiff	0.000				0.000	0.000
##	.ipeqopt	0.000				0.000	0.000
##	.ipudrst	0.000				0.000	0.000

##	.impenv	0.000				0.000	0.000
##	W						
##	Variances:	Datimata	C+ -1 E		D(>1-1)	C+ 1 1	C+3 -11
##	inhlanl	Estimate	Std.Err 0.050	z-value	P(> z)	Std.lv	Std.all
##	.iphlppl	0.722		14.576	0.000	0.722	0.562
##	.iplylfr	0.785	0.045	17.321	0.000	0.785	0.656
##	.impdiff	1.318	0.304	4.339	0.000	1.318	0.701
##	.ipeqopt	1.018	0.058	17.470	0.000	1.018	0.702
##	.ipudrst	0.861	0.048	18.040	0.000	0.861	0.618
##	.impenv	0.785	0.041	19.359	0.000	0.785	0.678
##	.benev	0.522	0.040	12.982	0.000	0.927	0.927
##	.unive	0.398	0.029	13.874	0.000	0.920	0.920
##	D 0						
##	R-Square:	.					
##		Estimate					
##	iphlppl	0.438					
##	iplylfr	0.344					
##	impdiff	0.299					
##	ipeqopt	0.298					
##	ipudrst	0.382					
##	impenv	0.322					
##	benev	0.073					
##	unive	0.080					
##							
##	Q 4						
##	Group 4 [Group 4]:						
##	Latent Variables:						
	Latent Variables.	Fstimate	Std Frr	7-W2]110	P(> 7)	Std lw	Ile b±2
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
## ##	benev =~		Std.Err	z-value	P(> z)		
## ## ##	benev =~ iphlppl	1.000				0.487	0.538
## ## ## ##	<pre>benev =~ iphlppl iplylfr</pre>	1.000 0.802	0.013	59.804	0.000	0.487 0.391	0.538 0.524
## ## ## ##	<pre>benev =~ iphlppl iplylfr impdiff</pre>	1.000				0.487	0.538
## ## ## ## ##	<pre>benev =~ iphlppl iplylfr impdiff unive =~</pre>	1.000 0.802 12.037	0.013	59.804	0.000	0.487 0.391 5.867	0.538 0.524 4.296
## ## ## ## ##	<pre>benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt</pre>	1.000 0.802 12.037	0.013 10.293	59.804 1.169	0.000 0.242	0.487 0.391 5.867	0.538 0.524 4.296
## ## ## ## ##	<pre>benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst</pre>	1.000 0.802 12.037 1.000 1.042	0.013 10.293 0.019	59.804 1.169 55.782	0.000 0.242 0.000	0.487 0.391 5.867 0.523 0.545	0.538 0.524 4.296 0.481 0.560
## ## ## ## ## ##	<pre>benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv</pre>	1.000 0.802 12.037 1.000 1.042 0.998	0.013 10.293 0.019 0.020	59.804 1.169 55.782 49.505	0.000 0.242 0.000 0.000	0.487 0.391 5.867 0.523 0.545 0.522	0.538 0.524 4.296 0.481 0.560 0.465
## ## ## ## ## ##	<pre>benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst</pre>	1.000 0.802 12.037 1.000 1.042	0.013 10.293 0.019	59.804 1.169 55.782	0.000 0.242 0.000	0.487 0.391 5.867 0.523 0.545	0.538 0.524 4.296 0.481 0.560
## ## ## ## ## ##	<pre>benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff</pre>	1.000 0.802 12.037 1.000 1.042 0.998	0.013 10.293 0.019 0.020	59.804 1.169 55.782 49.505	0.000 0.242 0.000 0.000	0.487 0.391 5.867 0.523 0.545 0.522	0.538 0.524 4.296 0.481 0.560 0.465
## ## ## ## ## ##	<pre>benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv</pre>	1.000 0.802 12.037 1.000 1.042 0.998	0.013 10.293 0.019 0.020	59.804 1.169 55.782 49.505	0.000 0.242 0.000 0.000	0.487 0.391 5.867 0.523 0.545 0.522	0.538 0.524 4.296 0.481 0.560 0.465
## ## ## ## ## ## ##	<pre>benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff</pre>	1.000 0.802 12.037 1.000 1.042 0.998 -10.192	0.013 10.293 0.019 0.020 9.963	59.804 1.169 55.782 49.505 -1.023	0.000 0.242 0.000 0.000 0.306	0.487 0.391 5.867 0.523 0.545 0.522 -5.327	0.538 0.524 4.296 0.481 0.560 0.465 -3.901
## ## ## ## ## ## ## ## ## ## ## ## ##	<pre>benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff Regressions:</pre>	1.000 0.802 12.037 1.000 1.042 0.998 -10.192	0.013 10.293 0.019 0.020 9.963	59.804 1.169 55.782 49.505 -1.023	0.000 0.242 0.000 0.000 0.306	0.487 0.391 5.867 0.523 0.545 0.522 -5.327	0.538 0.524 4.296 0.481 0.560 0.465 -3.901
## ## ## ## ## ## ## ##	<pre>benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff Regressions: benev ~</pre>	1.000 0.802 12.037 1.000 1.042 0.998 -10.192	0.013 10.293 0.019 0.020 9.963 Std.Err	59.804 1.169 55.782 49.505 -1.023	0.000 0.242 0.000 0.000 0.306	0.487 0.391 5.867 0.523 0.545 0.522 -5.327	0.538 0.524 4.296 0.481 0.560 0.465 -3.901 Std.all
## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff Regressions: benev ~ gndrD	1.000 0.802 12.037 1.000 1.042 0.998 -10.192 Estimate 0.132	0.013 10.293 0.019 0.020 9.963 Std.Err 0.041	59.804 1.169 55.782 49.505 -1.023 z-value 3.246	0.000 0.242 0.000 0.000 0.306 P(> z) 0.001	0.487 0.391 5.867 0.523 0.545 0.522 -5.327 Std.lv	0.538 0.524 4.296 0.481 0.560 0.465 -3.901 Std.all
## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff Regressions: benev ~ gndrD agea	1.000 0.802 12.037 1.000 1.042 0.998 -10.192 Estimate 0.132 0.007	0.013 10.293 0.019 0.020 9.963 Std.Err 0.041 0.002	59.804 1.169 55.782 49.505 -1.023 z-value 3.246 4.087	0.000 0.242 0.000 0.000 0.306 P(> z) 0.001 0.000	0.487 0.391 5.867 0.523 0.545 0.522 -5.327 Std.lv 0.272 0.013	0.538 0.524 4.296 0.481 0.560 0.465 -3.901 Std.all 0.135 0.285
## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff Regressions: benev ~ gndrD agea chldhheD	1.000 0.802 12.037 1.000 1.042 0.998 -10.192 Estimate 0.132 0.007 -0.053	0.013 10.293 0.019 0.020 9.963 Std.Err 0.041 0.002 0.068	59.804 1.169 55.782 49.505 -1.023 z-value 3.246 4.087 -0.783	0.000 0.242 0.000 0.000 0.306 P(> z) 0.001 0.000 0.434	0.487 0.391 5.867 0.523 0.545 0.522 -5.327 Std.lv 0.272 0.013 -0.109	0.538 0.524 4.296 0.481 0.560 0.465 -3.901 Std.all 0.135 0.285 -0.055
## ## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff Regressions: benev ~ gndrD agea chldhheD domicil2	1.000 0.802 12.037 1.000 1.042 0.998 -10.192 Estimate 0.132 0.007 -0.053 0.061	0.013 10.293 0.019 0.020 9.963 Std.Err 0.041 0.002 0.068 0.072	59.804 1.169 55.782 49.505 -1.023 z-value 3.246 4.087 -0.783 0.838	0.000 0.242 0.000 0.000 0.306 P(> z) 0.001 0.000 0.434 0.402	0.487 0.391 5.867 0.523 0.545 0.522 -5.327 Std.1v 0.272 0.013 -0.109 0.124	0.538 0.524 4.296 0.481 0.560 0.465 -3.901 Std.all 0.135 0.285 -0.055 0.045
## ## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff Regressions: benev ~ gndrD agea chldhheD domicil2 domicil3	1.000 0.802 12.037 1.000 1.042 0.998 -10.192 Estimate 0.132 0.007 -0.053 0.061 -0.003	0.013 10.293 0.019 0.020 9.963 Std.Err 0.041 0.002 0.068 0.072 0.061	59.804 1.169 55.782 49.505 -1.023 z-value 3.246 4.087 -0.783 0.838 -0.044	0.000 0.242 0.000 0.000 0.306 P(> z) 0.001 0.000 0.434 0.402 0.965	0.487 0.391 5.867 0.523 0.545 0.522 -5.327 Std.lv 0.272 0.013 -0.109 0.124 -0.005	0.538 0.524 4.296 0.481 0.560 0.465 -3.901 Std.all 0.135 0.285 -0.055 0.045 -0.003
## ## ## ## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff Regressions: benev ~ gndrD agea chldhheD domicil2 domicil3 domicil4	1.000 0.802 12.037 1.000 1.042 0.998 -10.192 Estimate 0.132 0.007 -0.053 0.061 -0.003 0.070	0.013 10.293 0.019 0.020 9.963 Std.Err 0.041 0.002 0.068 0.072 0.061 0.069	59.804 1.169 55.782 49.505 -1.023 z-value 3.246 4.087 -0.783 0.838 -0.044 1.015	0.000 0.242 0.000 0.000 0.306 P(> z) 0.001 0.000 0.434 0.402 0.965 0.310	0.487 0.391 5.867 0.523 0.545 0.522 -5.327 Std.lv 0.272 0.013 -0.109 0.124 -0.005 0.144	0.538 0.524 4.296 0.481 0.560 0.465 -3.901 Std.all 0.135 0.285 -0.055 0.045 -0.003 0.056
## ### ## ## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff Regressions: benev ~ gndrD agea chldhheD domicil2 domicil3 domicil4 domicil5	1.000 0.802 12.037 1.000 1.042 0.998 -10.192 Estimate 0.132 0.007 -0.053 0.061 -0.003 0.070 0.083	0.013 10.293 0.019 0.020 9.963 Std.Err 0.041 0.002 0.068 0.072 0.061 0.069 0.078	59.804 1.169 55.782 49.505 -1.023 z-value 3.246 4.087 -0.783 0.838 -0.044 1.015 1.056	0.000 0.242 0.000 0.000 0.306 P(> z) 0.001 0.000 0.434 0.402 0.965 0.310 0.291	0.487 0.391 5.867 0.523 0.545 0.522 -5.327 Std.lv 0.272 0.013 -0.109 0.124 -0.005 0.144 0.170	0.538 0.524 4.296 0.481 0.560 0.465 -3.901 Std.all 0.135 0.285 -0.055 0.045 -0.003 0.056 0.063
######################################	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff Regressions: benev ~ gndrD agea chldhheD domicil2 domicil3 domicil4 domicil5 eisced2	1.000 0.802 12.037 1.000 1.042 0.998 -10.192 Estimate 0.132 0.007 -0.053 0.061 -0.003 0.070 0.083 -0.028	0.013 10.293 0.019 0.020 9.963 Std.Err 0.041 0.002 0.068 0.072 0.061 0.069 0.078 0.124	59.804 1.169 55.782 49.505 -1.023 z-value 3.246 4.087 -0.783 0.838 -0.044 1.015 1.056 -0.223	0.000 0.242 0.000 0.000 0.306 P(> z) 0.001 0.000 0.434 0.402 0.965 0.310 0.291 0.823	0.487 0.391 5.867 0.523 0.545 0.522 -5.327 Std.lv 0.272 0.013 -0.109 0.124 -0.005 0.144 0.170 -0.057	0.538 0.524 4.296 0.481 0.560 0.465 -3.901 Std.all 0.135 0.285 -0.055 0.045 -0.003 0.056 0.063 -0.021
######################################	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff Regressions: benev ~ gndrD agea chldhheD domicil2 domicil3 domicil4 domicil5 eisced2 eisced3	1.000 0.802 12.037 1.000 1.042 0.998 -10.192 Estimate 0.132 0.007 -0.053 0.061 -0.003 0.070 0.083 -0.028 0.092	0.013 10.293 0.019 0.020 9.963 Std.Err 0.041 0.002 0.068 0.072 0.061 0.069 0.078 0.124 0.127	59.804 1.169 55.782 49.505 -1.023 z-value 3.246 4.087 -0.783 0.838 -0.044 1.015 1.056 -0.223 0.722	0.000 0.242 0.000 0.000 0.306 P(> z) 0.001 0.000 0.434 0.402 0.965 0.310 0.291 0.823 0.470	0.487 0.391 5.867 0.523 0.545 0.522 -5.327 Std.lv 0.272 0.013 -0.109 0.124 -0.005 0.144 0.170 -0.057 0.188	0.538 0.524 4.296 0.481 0.560 0.465 -3.901 Std.all 0.135 0.285 -0.055 0.045 -0.003 0.056 0.063 -0.021 0.072
######################################	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff Regressions: benev ~ gndrD agea chldhheD domicil2 domicil3 domicil4 domicil5 eisced2 eisced3 eisced4	1.000 0.802 12.037 1.000 1.042 0.998 -10.192 Estimate 0.132 0.007 -0.053 0.061 -0.003 0.070 0.083 -0.028 0.092 0.102	0.013 10.293 0.019 0.020 9.963 Std.Err 0.041 0.002 0.068 0.072 0.061 0.069 0.078 0.124 0.127 0.125	59.804 1.169 55.782 49.505 -1.023 z-value 3.246 4.087 -0.783 0.838 -0.044 1.015 1.056 -0.223 0.722 0.813	0.000 0.242 0.000 0.000 0.306 P(> z) 0.001 0.000 0.434 0.402 0.965 0.310 0.291 0.823 0.470 0.416	0.487 0.391 5.867 0.523 0.545 0.522 -5.327 Std.1v 0.272 0.013 -0.109 0.124 -0.005 0.144 0.170 -0.057 0.188 0.209	0.538 0.524 4.296 0.481 0.560 0.465 -3.901 Std.all 0.135 0.285 -0.055 0.045 -0.003 0.066 0.063 -0.021 0.072 0.071

##	eisced7	0.085	0.129	0.658	0.510	0.174	0.064
##	unive ~						
##	${ t gndrD}$	0.158	0.047	3.376	0.001	0.302	0.150
##	agea	0.006	0.002	3.218	0.001	0.011	0.237
##	chldhheD	-0.053	0.076	-0.700	0.484	-0.102	-0.051
##	domicil2	0.061	0.080	0.765	0.444	0.117	0.043
##	domicil3	-0.010	0.067	-0.147	0.883	-0.019	-0.009
##	domicil4	0.081	0.077	1.052	0.293	0.156	0.061
##	domicil5	0.058	0.088	0.654	0.513	0.110	0.041
##	eisced2	-0.004	0.137	-0.031	0.976	-0.008	-0.003
##	eisced3	0.106	0.139	0.761	0.446	0.203	0.077
##	eisced4	0.100	0.139	0.787	0.431	0.209	0.071
##	eisced5	0.081	0.143	0.566	0.571	0.154	0.055
##	eisced6	0.038	0.138	0.275	0.783	0.073	0.028
##	eisced7	0.119	0.141	0.843	0.399	0.227	0.083
##							
##	Covariances:						
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.benev ~~						
##	.unive	0.230	0.022	10.577	0.000	0.997	0.997
##							
##	Intercepts:						
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.benev	1.706	0.133	12.802	0.000	3.500	3.500
##	.unive	1.786	0.147	12.116	0.000	3.417	3.417
##	.iphlppl	0.000				0.000	0.000
##	.iplylfr	0.000				0.000	0.000
##	.impdiff	0.000				0.000	0.000
##	.ipeqopt	0.000				0.000	0.000
##	.ipudrst	0.000				0.000	0.000
##	.impenv	0.000				0.000	0.000
##	·imponv	0.000				0.000	0.000
	Variances:						
##	variances.	Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	inhlanl			16.826			0.711
##	.iphlppl	0.584	0.035		0.000	0.584	
	.iplylfr	0.404	0.028	14.384	0.000	0.404	0.726
##	.impdiff	1.271	0.420	3.024	0.002	1.271	0.681
##	.ipeqopt	0.907	0.057	15.922	0.000	0.907	0.768
##	.ipudrst	0.650	0.042	15.528	0.000	0.650	0.687
##	.impenv	0.989	0.059	16.748	0.000	0.989	0.784
##	.benev	0.212	0.021	9.906	0.000	0.894	0.894
##	.unive	0.250	0.028	9.057	0.000	0.915	0.915
##							
##	R-Square:						
##		Estimate					
##	iphlppl	0.289					
##	iplylfr	0.274					
##	impdiff	0.319					
##	ipeqopt	0.232					
##	ipudrst	0.313					
##	impenv	0.216					
##	benev	0.106					
##	unive	0.085					
##	•						

##							
##	Group 5 [Group 5]:						
##	•						
##	Latent Variables:						
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	benev =~						
##	iphlppl	1.000				0.375	0.512
##	iplylfr	1.079	0.020	53.407	0.000	0.405	0.447
##	impdiff	6.031	2.849	2.116	0.034	2.264	1.898
##	unive =~						
##	ipeqopt	1.000				0.386	0.447
##	ipudrst	1.116	0.022	49.798	0.000	0.431	0.496
##	impenv	0.898	0.020	45.780	0.000	0.347	0.448
##	impdiff	-4.783	2.878	-1.662	0.097	-1.847	-1.548
##	D .						
##	Regressions:	Patient.	O+ 1 F		D(> I=1)	O+ 1 1	O+ 1 - 11
##	h	Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
## ##	benev ~	0.102	0.035	2.916	0.004	0.272	0.136
##	gndrD agea	0.102	0.001	1.729	0.004	0.007	0.136
##	chldhheD	-0.082	0.061	-1.356	0.004	-0.219	-0.109
##	domicil2	0.002	0.063	1.497	0.173	0.253	0.085
##	domicil3	0.133	0.060	2.236	0.134	0.355	0.151
##	domicil4	0.130	0.054	2.409	0.016	0.346	0.171
##	domicil5	0.018	0.073	0.253	0.801	0.049	0.013
##	eisced2	-0.360	0.168	-2.147	0.032	-0.960	-0.392
##	eisced3	-0.357	0.169	-2.106	0.035	-0.950	-0.361
##	eisced4	-0.482	0.168	-2.879	0.004	-1.284	-0.619
##	eisced5	-0.500	0.175	-2.864	0.004	-1.333	-0.345
##	eisced6	-0.476	0.173	-2.760	0.006	-1.269	-0.404
##	eisced7	-0.485	0.189	-2.568	0.010	-1.292	-0.243
##	unive ~						
##	gndrD	0.120	0.038	3.197	0.001	0.311	0.156
##	agea	0.000	0.001	0.207	0.836	0.001	0.017
##	chldhheD	-0.050	0.062	-0.820	0.412	-0.131	-0.065
##	domicil2	0.092	0.070	1.317	0.188	0.238	0.080
##	domicil3	0.177	0.064	2.764	0.006	0.458	0.195
##	domicil4	0.177	0.056	3.148	0.002	0.458	0.226
##	domicil5	0.088	0.081	1.087	0.277	0.227	0.059
##	eisced2	-0.488	0.165	-2.953	0.003	-1.262	-0.516
##	eisced3	-0.480	0.166	-2.888	0.004	-1.242	-0.472
##	eisced4	-0.616	0.163	-3.774	0.000	-1.594	-0.768
##	eisced5	-0.667	0.173	-3.859	0.000	-1.726	-0.446
##	eisced6	-0.617	0.170	-3.634	0.000	-1.598	-0.508
##	eisced7	-0.621	0.183	-3.389	0.001	-1.608	-0.302
##	Q						
	Covariances:	Estimata	C+ -1 F	1	D(> -)	C+3 7	C+3 -11
## ##	.benev ~~	Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.unive	0.122	0.013	9.235	0.000	0.957	0.957
##	·mirve	0.122	0.013	ə.230	0.000	0.301	0.301
##	Intercepts:						
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.benev	2.058	0.182	11.276	0.000	5.481	5.481
		-		· -		- -	- -

##	.unive	2.221	0.180	12.350	0.000	5.751	5.751
##	.iphlppl	0.000				0.000	0.000
##	.iplylfr	0.000				0.000	0.000
##	.impdiff	0.000				0.000	0.000
##	.ipeqopt	0.000				0.000	0.000
##	.ipudrst	0.000				0.000	0.000
##	.impenv	0.000				0.000	0.000
##							
##	Variances:						
##		Estimate	Std.Err	z-value	P(> z)	Std.lv	Std.all
##	.iphlppl	0.397	0.038	10.341	0.000	0.397	0.738
##	.iplylfr	0.656	0.058	11.376	0.000	0.656	0.800
##	.impdiff	0.860	0.247	3.485	0.000	0.860	0.604
##	.ipeqopt	0.596	0.065	9.197	0.000	0.596	0.800
##	.ipudrst	0.568	0.054	10.525	0.000	0.568	0.754
##	.impenv	0.479	0.047	10.254	0.000	0.479	0.799
##	.benev	0.126	0.013	9.540	0.000	0.896	0.896
##	.unive	0.129	0.016	8.084	0.000	0.863	0.863
##							
##	R-Square:						
##		Estimate					
##	iphlppl	0.262					
##	iplylfr	0.200					
##	impdiff	0.396					
##	ipeqopt	0.200					
##	ipudrst	0.246					
##	impenv	0.201					
##	benev	0.104					
##	unive	0.137					