## Structural equations modeling Round 8

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## 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(8) #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
                                       2.41 1.48
                                                            11 0.90
           1 11192 2.57 1.42
                                                   1 12
                                                            82 0.19
           2 11179 47.03 18.09
                                 46
                                      46.54 20.76 15 97
##
        kurtosis
## hhmmb
           0.71 0.01
## agea
           -0.80 0.17
## : TRUE
## : Austria
##
        vars
               n mean
                        sd median trimmed
                                           mad min max range skew
## hhmmb
           1 2001 2.24 1.22
                                2
                                      2.08 1.48
                                                  1
                                                      8
                                                              1.13
           2 2001 49.70 17.36
                                50
                                     49.64 20.76 16 91
                                                           75 -0.01
##
        kurtosis
## hhmmb
           1.33 0.03
## agea
           -0.94 0.39
## : FALSE
## : Belgium
        vars
                n mean
                           sd median trimmed
                                             mad min max range skew
## hhmmb
           1 14325 2.91 1.44
                              3
                                       2.80 1.48
                                                   1 19
                                                            18 1.06
           2 14256 46.43 18.78
                                 46 45.87 22.24 14 105
                                                            91 0.20
## agea
##
        kurtosis
## hhmmb
           3.30 0.01
           -0.86 0.16
## agea
## -----
## : TRUE
```

```
## : Belgium
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 1766 2.92 1.42 3 2.82 1.48 1 9 8 0.68
     2 1766 47.02 18.87 47 46.54 22.24 15 100 85 0.15
## agea
## kurtosis
## hhmmb 0.24 0.03
## agea -0.89 0.45
## -----
## : FALSE
## : Bulgaria
## vars n mean sd median trimmed mad min max range skew
## agea 2 10500 52.99 17.75 55 53.51 19.27 15 92 77 -0.23
## kurtosis se
## hhmmb
      2.79 0.01
## agea -0.83 0.17
## -----
## : TRUE
## : Bulgaria
## NULL
## -----
## : FALSE
## : Croatia
              sd median trimmed mad min max range skew
## vars
         n mean
## 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
## NULL
## -----
## : FALSE
## : Cyprus
## vars n mean sd median trimmed mad min max range skew
## agea 2 5160 47.86 18.44 48 47.47 22.24 15 103
                                   88 0.15
## kurtosis se
## hhmmb -0.16 0.02
## agea -0.96 0.26
## -----
## : TRUE
## : Cyprus
## NULL
## -----
## : FALSE
## : Czechia
  vars n mean sd median trimmed mad min max range skew
## agea 2 15137 48.06 17.54 48 48.01 20.76 14 95 81 0.02
## kurtosis se
## hhmmb 0.47 0.01
```

```
-0.92 0.14
## agea
## -----
## : TRUE
## : Czechia
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 2269 2.29 1.10 2 2.19 1.48 1 8 7 0.78
## agea 2 2269 46.06 17.09 46 46.12 22.24 15 92 77 0.01
## kurtosis se
## hhmmb 0.45 0.02
## agea
       -0.99 0.36
## -----
## : FALSE
## : Denmark
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 10806 2.56 1.28 2 2.45 1.48 1 12 11 0.85
## agea 2 10800 48.23 18.25 48 48.06 20.76 15 102 87 0.06
## kurtosis se
## hhmmb 0.65 0.01
## agea -0.81 0.18
## -----
## : TRUE
## : Denmark
## NIII.I.
## -----
## : FALSE
## : Estonia
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 13293 2.65 1.37 2 2.51 1.48 1 15 14 0.93
## agea 2 13287 48.89 19.40 49 48.66 23.72 15 100 85 0.07
## kurtosis se
## hhmmb 1.36 0.01
## agea -1.02 0.17
## -----
## : TRUE
## : Estonia
## vars n mean sd median trimmed mad min max range skew
## agea 2 2019 49.65 18.99 50 49.41 22.24 15 93 78 0.08
## kurtosis se
## hhmmb 0.52 0.03
## agea -0.95 0.42
## -----
## : FALSE
## : Finland
## vars n mean sd median trimmed mad min max range skew
## agea 2 16030 48.74 18.98 50 48.60 22.24 15 100 85 0.02
## kurtosis se
## hhmmb 3.78 0.01
## agea -0.95 0.15
## : TRUE
## : Finland
         n mean sd median trimmed mad min max range skew
## vars
```

```
## kurtosis se
       1.60 0.03
## hhmmb
## agea
      -0.97 0.43
## -----
## : FALSE
## : France
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 14991 2.44 1.34 2 2.29 1.48 1 12 11 0.97
## agea
      2 14988 49.64 18.52 49 49.41 20.76 14 101 87 0.10
## kurtosis se
## hhmmb 0.94 0.01
## agea -0.88 0.15
## -----
## : TRUE
## : France
## vars n mean sd median trimmed mad min max range skew
## agea 2 2069 52.38 18.93 53 52.47 22.24 15 99 84 -0.06
## kurtosis se
## hhmmb 1.48 0.03
## agea -0.87 0.42
## -----
## : FALSE
## : Germanv
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 22804 2.58 1.30 2 2.46 1.48 1 22 21 1.19
## agea 2 22662 48.35 18.23 49 48.28 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 2851 2.60 1.29 2 2.48 1.48 1 10 9 1.03
## agea 2 2849 48.56 18.50 50 48.56 20.76 15 94 79 -0.03
## kurtosis se
## hhmmb 1.54 0.02
## agea -0.93 0.35
## -----
## : FALSE
## : Greece
## vars n mean sd median trimmed mad min max range skew
## agea 2 9755 48.20 18.63 46 47.79 22.24 13 98
## 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 13205 2.80 1.45 3 2.66 1.48 1 15 14 1.16
## agea 2 13200 48.37 18.50 48 48.11 22.24 15 95 80 0.09
## kurtosis se
       3.14 0.01
## hhmmb
## agea -0.95 0.16
## : TRUE
## : Hungary
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 1614 2.39 1.24 2 2.25 1.48 1 11 10 1.24
## agea 2 1614 50.78 18.75 51 50.81 22.24 15 95 80 -0.02
## kurtosis se
## hhmmb 2.91 0.03
## agea -0.98 0.47
## -----
## : FALSE
## : Iceland
## vars n mean sd median trimmed mad min max range skew
## agea 2 1322 44.32 18.33 43 43.53 20.76 15 90
## kurtosis se
## hhmmb 2.2 0.04
       -0.8 0.50
## agea
## -----
## : TRUE
## : Iceland
## vars n mean
                 sd median trimmed mad min max range skew
## agea 2 880 48.69 18.17 49 48.45 20.76 15 94 79 0.09
## kurtosis se
## hhmmb 0.44 0.05
## agea -0.86 0.61
## -----
## : FALSE
## : Ireland
## vars
            n mean sd median trimmed mad min max range skew
## hhmmb 1 17686 2.87 1.54 3 2.73 1.48 1 15 14 0.82
       2 17500 47.86 18.13 47 47.47 20.76 15 101 86 0.17
## agea
## kurtosis se
## hhmmb 0.72 0.01
## agea -0.91 0.14
## -----
## : TRUE
## : Ireland
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 2725 2.56 1.37 2 2.41 1.48 1 6 5 0.72 ## agea 2 2717 50.16 17.90 49 49.89 20.76 16 96 80 0.13
## kurtosis se
## hhmmb -0.35 0.03
## agea -0.87 0.34
```

```
## : FALSE
## : Israel
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 12265 3.63 1.95 3 3.47 1.48 1 15 14 0.93
## agea 2 12195 44.96 19.27 43 44.10 23.72 15 100 85 0.31
## kurtosis se
## hhmmb
       1.32 0.02
## agea -0.95 0.17
## : TRUE
## : Israel
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 2557 3.58 1.94 3 3.42 1.48 1 20 19 1.05
## agea 2 2530 46.94 19.50 45 46.33 25.20 15 99 84 0.22
## kurtosis se
## hhmmb 2.49 0.04
## agea -1.06 0.39
## -----
## : FALSE
## : Italy
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 4912 2.86 1.28 3 2.80 1.48 1 9 8 0.44
## agea 2 4869 49.39 18.93 49 49.07 22.24 14 103
                                           89 0.10
## kurtosis se
## hhmmb -0.05 0.02
## agea -0.89 0.27
## -----
## : TRUE
## : Italy
## vars n mean sd median trimmed mad min max range skew
## agea 2 2613 48.81 19.11 49 48.53 22.24 15 96 81 0.09
## kurtosis se
## hhmmb 0.29 0.03
## agea -0.86 0.37
## -----
## : FALSE
## : Lithuania
## vars
           n mean sd median trimmed mad min max range skew
2 5994 49.89 18.84 51 50.16 22.24 15 95 80 -0.11
## agea
## kurtosis
             se
## hhmmb 1.66 0.02
## agea
      -1.01 0.24
## -----
## : TRUE
## : Lithuania
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 2122 2.35 1.12 2 2.26 1.48 1 10 9 0.86 ## agea 2 2105 49.92 18.40 51 50.24 22.24 15 97 82 -0.13
## kurtosis se
## hhmmb 1.24 0.02
## agea -0.94 0.40
```

```
## : FALSE
## : Luxembourg
## vars n mean sd median trimmed mad min max range skew
## agea 2 3130 43.38 18.12 42 42.64 22.24 15 110 95 0.29
## 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
## hhmmb 1 15173 2.46 1.33 2 2.32 1.48 1 13 12 1.00
## agea 2 15165 49.55 17.82 49 49.37 20.76 14 96 82 0.09
## kurtosis se
## hhmmb
        1.34 0.01
## agea
      -0.80 0.14
## -----
## : TRUE
## : Netherlands
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 1679 2.42 1.29 2 2.29 1.48 1 10 9 0.93 ## agea 2 1681 51.22 18.70 52 51.36 22.24 15 97 82 -0.07
## kurtosis se
## hhmmb 1.01 0.03
       -0.93 0.46
## agea
## -----
## : FALSE
## : Norway
 \hbox{\tt \#\#} \qquad \hbox{\tt vars} \qquad \hbox{\tt n mean} \qquad \hbox{\tt sd median trimmed} \qquad \hbox{\tt mad min max range skew} 
## hhmmb 1 13090 2.68 1.33 2 2.56 1.48 1 9 8 0.71
## agea 2 13076 46.07 17.95 45 45.55 20.76 15 104 89 0.22
     kurtosis se
## hhmmb -0.03 0.01
## agea
       -0.73 0.16
## -----
## : TRUE
## : Norway
## vars n mean sd median trimmed mad min max range skew
## agea 2 1545 46.96 18.87 47 46.43 22.24 15 98 83 0.19
## kurtosis se
## hhmmb 0.03 0.03
## agea -0.83 0.48
## -----
## : FALSE
## : Poland
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 13890 3.40 1.61 3 3.30 1.48 1 14 13 0.76
```

```
2 13920 44.76 18.78 44 44.02 22.24 15 97 82 0.24
## kurtosis se
## hhmmb 1.04 0.01
## agea -0.95 0.16
## -----
## : TRUE
## : Poland
## vars n mean
               sd median trimmed mad min max range skew
## agea 2 1692 47.17 18.28 47 46.94 22.24 15 87 72 0.06
## kurtosis se
## hhmmb 1.31 0.04
## agea -1.02 0.44
## -----
## : FALSE
## : Portugal
## vars n mean
                sd median trimmed mad min max range skew
## agea 2 13716 51.60 19.40 52 51.76 23.72 15 97 82 -0.06
## kurtosis se
## hhmmb 1.34 0.01
## agea
     -1.08 0.17
## -----
## : TRUE
## : Portugal
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 1269 2.58 1.21 2 2.5 1.48 1 7 6 0.61 ## agea 2 1270 52.05 18.30 53 52.3 21.50 15 93 78 -0.11
## kurtosis se
## hhmmb 0.05 0.03
      -0.95 0.51
## agea
## -----
## : FALSE
## : RS
## vars n mean sd median trimmed mad min max range skew
kurtosis se
## hhmmb 1.41 0.04
## agea
      -0.81 0.40
## -----
## : TRUE
## : RS
## NULL
## -----
## : FALSE
## : Russia
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 10028 2.51 1.29 2 2.39 1.48 1 15 14 0.94
      2 9997 46.42 18.66 46 45.92 22.24 15 94 79 0.18
## kurtosis se
## hhmmb 1.84 0.01
## agea -1.01 0.19
## -----
```

```
## : TRUE
## : Russia
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 2430 2.33 1.19 2 2.21 1.48 1 8 7 0.77
## agea 2 2430 46.73 18.02 45 46.03 22.24 16 95 79 0.27
## kurtosis se
## hhmmb 0.16 0.02
      -0.98 0.37
## agea
## -----
## : FALSE
## : Slovakia
## vars n mean sd median trimmed mad min max range skew
kurtosis se
## hhmmb 2.04 0.02
     -0.90 0.19
## agea
## -----
## : TRUE
## : Slovakia
## NUI.I.
## -----
## : FALSE
## : Slovenia
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 10903 3.29 1.50 3 3.22 1.48 1 15 14 0.83
      2 10888 47.08 18.81 47 46.71 22.24 15 102 87 0.13
## agea
## kurtosis se
## hhmmb 2.14 0.01
## agea -0.95 0.18
## -----
## : TRUE
## : Slovenia
## vars n mean sd median trimmed mad min max range skew
## agea 2 1307 49.06 18.66 50 48.96 20.76 15 94 79 0.01
## kurtosis se
## hhmmb
       0.94 0.04
## agea -0.88 0.52
## : FALSE
## : Spain
## vars n mean sd median trimmed mad min max range skew
## agea 2 13498 46.93 18.76 45 46.23 20.76 14 103 89 0.30
## kurtosis se
## hhmmb 1.75 0.01
## agea -0.85 0.16
## -----
## : TRUE
## : Spain
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 1958 3.03 1.25 3 2.98 1.48 1 8 7 0.49
## agea 2 1958 49.60 18.22 49 49.33 19.27 16 99
                                       83 0.12
```

```
## kurtosis se
## hhmmb 0.22 0.03
## agea -0.67 0.41
## -----
## : FALSE
## : Sweden
## vars n mean sd median trimmed mad min max range skew
## agea 2 12831 47.63 19.09 47 47.22 22.24 15 114
## kurtosis se
## hhmmb
       1.62 0.01
## agea
      -0.92 0.17
## -----
## : TRUE
## : Sweden
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 1547 2.48 1.27 2 2.35 1.48 1 9 8 0.94
## agea 2 1547 51.56 19.06 52 51.68 22.24 15 90 75 -0.06
## kurtosis se
## hhmmb 0.72 0.03
## agea -0.96 0.48
## -----
## : FALSE
## : Switzerland
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 13867 2.52 1.35 2 2.38 1.48
                                  1 9 8 0.80
      2 13853 48.06 18.34 47 47.65 20.76 14 102 88 0.18
## agea
## kurtosis se
## hhmmb 0.12 0.01
## agea -0.80 0.16
## -----
## : TRUE
## : Switzerland
## vars n mean sd median trimmed mad min max range skew
## hhmmb 1 1523 2.77 1.35 2 2.66 1.48 1 9 8 0.76
## agea 2 1519 47.83 18.78 48 47.57 22.24 15 94 79 0.08
## kurtosis se
## hhmmb
       0.32 0.03
     -0.95 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
## kurtosis se
## hhmmb 4.68 0.03
## agea -0.32 0.26
## -----
## : TRUE
## : Turkey
## NULL
## -----
```

## : FALSE

```
## : Ukraine
               n mean sd median trimmed mad min max range skew
##
        vars
        1 9979 2.73 1.40 3 2.59 1.48 1 12
           2 9982 49.25 18.79
                                50 49.19 23.72 15 102
                                                           87
                                                                0
        kurtosis
                  se
           1.84 0.01
## hhmmb
         -1.06 0.19
## agea
## -----
## : TRUE
## : Ukraine
## NULL
## : FALSE
## : United Kingdom
        vars
                n mean
                           sd median trimmed mad min max range skew
## hhmmb
          1 17851 2.36 1.31
                              2 2.20 1.48
                                                 1 11
                                                         10 1.07
           2 17748 50.23 18.79
                                 50 50.01 22.24 15 123
## agea
                                                          108 0.10
        kurtosis se
           1.28 0.01
## hhmmb
## agea
           -0.920.14
## : TRUE
## : United Kingdom
                          sd median trimmed mad min max range skew
        vars
               n mean
## hhmmb
         1 1959 2.26 1.26
                             2 2.11 1.48 1
                                                    8
                                                          7 1.03
## agea
           2 1926 51.38 18.76
                               52 51.32 22.24 15 94
                                                          79 0.01
        kurtosis
                  se
           0.82 0.03
## hhmmb
           -0.95 0.43
## 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
##
                                3803
    Very much like me
                         3334
                                         2447
                                                 921
                                                       2022
##
    Like me
                         5301
                                8059
                                         4092
                                                1266
                                                       2369
                                                              5316
    Somewhat like me
##
                         3239
                                3489
                                         2427
                                                 561
                                                       567
                                                              5527
##
    A little like me
                         883
                                498
                                                 258
                                                        171
                                                              2567
                                        728
##
    Not like me
                          234
                                 164
                                          279
                                                 46
                                                         24
                                                              844
                                                               251
##
    Not like me at all
                          101
                                  24
                                          83
                                                  9
                                                         4
##
    <NA>
                          130
                                  73
                                          466
                                                  72
                                                         33
                                                              1057
##
##
                      Denmark Estonia Finland France Germany Greece Hungary
##
                         3128
                                1994
                                        3586
                                              4698
    Very much like me
                                                      6614
                                                            3382
                                                                    3361
##
    Like me
                         4709
                                6571
                                        7059
                                              5388
                                                     12199
                                                             4319
                                                                    5237
                         1919
                                4572
                                        4418
                                                    4744
                                                                    3656
##
    Somewhat like me
                                              3630
                                                            1561
```

##	A little like me	759	151		1117		2486		1377	3		1296
##	Not like me	131	44:		261		455		422		74	371
##	Not like me at all		6		63		88		68		22	112
##	<na></na>	174	15	5	1451		316		276		59	797
##												
##		Iceland 1	[reland	d Is	rael	Ita	ly L	ithu	ania	Luxe	embourg	
##	Very much like me	590	567	2	5369	13	72		1031		417	
##	Like me	913	812	1	4731	23	38	:	2398		688	
##	Somewhat like me	453	319	3	2492	19	14	:	2291		304	
##	A little like me	145	143	7	1010	4	37		1746		155	
##	Not like me	19	33	3	267		71		524		44	
##	Not like me at all	2	7	7	66	:	29		61		10	
##	<na></na>	89	162	5	975	13	77		107		1569	
##												
##		Netherlan	nds No:	rway	Pola	nd 1	Port	ugal	R	S Ri	ıssia	
##	Very much like me			2921		85		2816		4	2319	
##	Like me	79	907	3096	74	01		5335	84	1	4221	
##	Somewhat like me	42		3073		66		4830		0	3584	
##	A little like me	7		1527		92		1658			1405	
##	Not like me		252	200		77		221		1	511	
##	Not like me at all		87	14		50		44		0	163	
##	<na></na>		290	823		53		84		6	255	
##		_		020	_			0 -				
##		Slovakia	Slove	nia	Snain	Sw	eden	Swi	tzerl	and	Turkev	
##	Very much like me	1397		047	-		2962			377	_	
##	Like me	3722		144			5615			314		
##	Somewhat like me	2753		975			3087			748		
##	A little like me	578		106	478		1245			639		
##	Not like me	166		150	111		193			169		
##	Not like me at all			28	47		28			23		
##	<na></na>	128		182	97		1260			132		
##	NA.	120		102	51		1200			102	11-1	
##		Ukraine U	Inited	Kin	adom							
##	Very much like me	1918	micea		5864							
##	Like me	2859			8816							
##	Somewhat like me	2456			3017							
##	A little like me	1687			1356							
	Not like me	501			261							
##	Not like me at all											
##	<na></na>				41 475							
## ##	NA/	449			415							
		A		. D	7	- C		: - C		C		
##	W	Austria I	_		_				-			
##	Very much like me	3.42	3.9		2.5		0.9		2.08		2.11	
##	Like me	3.19	4.8		2.4		0.		1.42		3.19	
##	Somewhat like me	3.62	3.9		2.7			63	0.63		6.18	
##	A little like me	2.75	1.5		2.2			80	0.53		7.99	
##	Not like me	2.88	2.0		3.4			57	0.30		10.40	
##	Not like me at all	5.41	1.2	3	4.4	4	0.4	48	0.21	-	13.44	
##			_			_		_		_		
##	**	Denmark H										
##	Very much like me	3.21	2.0		3.68		4.82		6.79			3.45
##	Like me	2.83	3.9		4.24		3.24		7.33			3.15
##	Somewhat like me	2.15	5.1		4.94		4.06		5.30			4.09
##	A little like me	2.36	4.7	J	3.48		7.74	4	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
                                                                             6.00
                                                                     1.18
##
##
                         Iceland Ireland Israel Italy Lithuania Luxembourg
##
     Very much like me
                            0.61
                                     5.82
                                            5.51 1.41
                                                             1.06
##
     Like me
                            0.55
                                     4.88
                                            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
                                     4.47
                            0.45
                                            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
                                     4.12
                                            3.53 1.55
                                                             3.27
                            0.11
                                                                         0.54
##
##
                         Netherlands Norway Poland Portugal
                                                                  RS Russia
                                        3.00
##
     Very much like me
                                 3.45
                                               2.55
                                                         2.89
                                                               0.74
##
                                 4.75
                                        3.66
                                                         3.21 0.51
     Like me
                                               4.45
                                                                       2.54
##
     Somewhat like me
                                 4.77
                                        3.44
                                               4.43
                                                         5.40 0.30
                                                                       4.01
##
     A little like me
                                 2.19
                                        4.75
                                               3.71
                                                         5.16
                                                               0.38
                                                                       4.37
##
     Not like me
                                        2.47
                                                         2.72 0.51
                                 3.11
                                               3.41
                                                                       6.30
##
     Not like me at all
                                 4.66
                                        0.75
                                               2.68
                                                         2.36 0.54
                                                                       8.73
##
##
                         Slovakia Slovenia Spain Sweden Switzerland Turkey
##
     Very much like me
                             1.43
                                       3.13 6.31
                                                     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
##
     Not like me
                                       1.85 1.37
                                                                         0.65
                             2.05
                                                     2.38
                                                                  2.08
     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
                                            6.02
##
     Like me
                            1.72
                                            5.30
##
     Somewhat like me
                            2.75
                                            3.37
##
     A little like me
                            5.25
                                            4.22
##
     Not like me
                            6.18
                                            3.22
                            6.26
                                            2.19
##
     Not like me at all
##
   [1] "iplylfr: Important to be loyal to friends and devote to people close"
##
##
                         Austria Belgium Bulgaria Croatia Cyprus Czechia
##
     Very much like me
                                     5842
                                              3776
                                                       1047
                                                              2215
                                                                       3961
                            6125
##
     Like me
                            5010
                                     8457
                                              4388
                                                       1329
                                                              2373
                                                                       7270
##
     Somewhat like me
                            1352
                                     1473
                                              1433
                                                        424
                                                               435
                                                                       3808
##
     A little like me
                                                        185
                                                                104
                                                                       1201
                             436
                                      165
                                               326
##
     Not like me
                             105
                                       79
                                               119
                                                         26
                                                                20
                                                                        326
     Not like me at all
                                                                  2
                                                                        106
##
                              65
                                       20
                                                 49
                                                          9
##
     <NA>
                                       74
                                                                        942
                             129
                                               431
                                                        113
                                                                 41
##
##
                         Denmark Estonia Finland France Germany Greece Hungary
##
     Very much like me
                            5529
                                     3588
                                             6286
                                                     7178
                                                            10787
                                                                     4196
                                                                             5790
##
     Like me
                            4396
                                     8489
                                             7384
                                                     5630
                                                            12104
                                                                     4124
                                                                             5178
##
     Somewhat like me
                             541
                                     2285
                                             2154
                                                     2656
                                                             1907
                                                                     1041
                                                                             2112
##
     A little like me
                             170
                                      596
                                              503
                                                     1047
                                                              406
                                                                      243
                                                                              687
##
     Not like me
                                      170
                                              123
                                                      152
                                                              167
                                                                       65
                                                                              197
                              21
     Not like me at all
##
                               6
                                       47
                                               49
                                                       60
                                                               50
                                                                       25
                                                                               79
##
     <NA>
                             173
                                      139
                                              1456
                                                      338
                                                              279
                                                                       65
                                                                              787
```

```
##
                          Iceland Ireland Israel Italy Lithuania Luxembourg
     Very much like me
                                             6689
##
                             1209
                                     6329
                                                   1643
                                                              1143
                                                                           620
##
     Like me
                              742
                                     8105
                                             4830
                                                   2654
                                                              2349
                                                                           719
     Somewhat like me
##
                              140
                                     2701
                                             1631
                                                   1523
                                                              2185
                                                                           188
##
     A little like me
                               30
                                     1301
                                              606
                                                     274
                                                              1639
                                                                            66
##
     Not like me
                                3
                                              155
                                                                            19
                                      311
                                                      47
                                                               598
##
     Not like me at all
                                               41
                                                      24
                                1
                                        62
                                                               124
                                                                              5
##
     <NA>
                                              958
                                                               120
                                                                          1570
                               86
                                      1654
                                                   1373
##
##
                          Netherlands Norway Poland Portugal
                                                                   RS Russia
##
     Very much like me
                                 3731
                                         4241
                                                4320
                                                          3863
                                                                  886
                                                                        3435
##
                                         6882
     Like me
                                 8988
                                                8173
                                                          5465
                                                                  854
                                                                        4953
##
     Somewhat like me
                                 3081
                                         1784
                                                2155
                                                          4080
                                                                  151
                                                                        2609
##
                                          784
     A little like me
                                  420
                                                 553
                                                          1264
                                                                   73
                                                                         822
##
     Not like me
                                  188
                                                 131
                                                                   27
                                                                         301
                                          116
                                                           181
##
     Not like me at all
                                   70
                                            9
                                                  39
                                                            44
                                                                   11
                                                                         103
##
     <NA>
                                  381
                                          838
                                                 253
                                                            91
                                                                   41
                                                                         235
##
##
                         Slovakia Slovenia Spain Sweden Switzerland Turkey
##
     Very much like me
                              1547
                                        2798
                                              6446
                                                      4297
                                                                   6890
     Like me
                                              6867
##
                              4077
                                        6282
                                                      6238
                                                                   6945
                                                                          1951
##
     Somewhat like me
                              2334
                                        1989
                                              1447
                                                      1836
                                                                   1193
                                                                           618
##
     A little like me
                                                       635
                                                                           212
                               453
                                         586
                                               463
                                                                    158
##
     Not like me
                                         307
                                               123
                                                                            52
                               178
                                                        93
                                                                     63
##
     Not like me at all
                                                                            20
                                55
                                          58
                                                38
                                                        25
                                                                     13
##
     <NA>
                               147
                                         212
                                               117
                                                      1266
                                                                    140
                                                                           144
##
##
                         Ukraine United Kingdom
##
     Very much like me
                             2515
                                             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
                                              508
##
     <NA>
                              353
##
##
                          Austria Belgium Bulgaria Croatia Cyprus Czechia
##
     Very much like me
                             4.48
                                     4.27
                                               2.76
                                                        0.77
                                                               1.62
                                                                        2.90
##
     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
                                                                        7.38
##
                             4.53
                                     1.39
                                               3.41
                                                        0.63
                                                               0.14
##
##
                          Denmark Estonia Finland France Germany Greece Hungary
##
                                     2.62
                                                     5.25
                                                              7.89
                                                                               4.23
     Very much like me
                             4.04
                                              4.60
                                                                      3.07
##
                                     4.83
     Like me
                             2.50
                                              4.20
                                                      3.21
                                                              6.89
                                                                      2.35
                                                                               2.95
##
                             0.94
                                     3.96
                                                      4.60
                                                                      1.80
                                                                               3.66
     Somewhat like me
                                              3.73
                                                              3.30
##
     A little like me
                             0.91
                                     3.19
                                              2.70
                                                      5.61
                                                              2.18
                                                                      1.30
                                                                               3.68
##
     Not like me
                             0.42
                                     3.40
                                              2.46
                                                      3.04
                                                              3.34
                                                                      1.30
                                                                               3.94
     Not like me at all
##
                             0.42
                                                              3.48
                                                                               5.50
                                     3.27
                                              3.41
                                                      4.18
                                                                      1.74
##
##
                         Iceland Ireland Israel Italy Lithuania Luxembourg
##
     Very much like me
                             0.88
                                     4.63
                                             4.89 1.20
                                                              0.84
                                                                          0.45
```

```
##
     Like me
                            0.42
                                     4.61
                                            2.75 1.51
                                                              1.34
                                                                         0.41
##
     Somewhat like me
                                     4.68
                                            2.82 2.64
                                                                         0.33
                            0.24
                                                              3.78
                                            3.25
##
     A little like me
                            0.16
                                     6.97
                                                   1.47
                                                             8.78
                                                                         0.35
##
                            0.06
     Not like me
                                     6.21
                                            3.10 0.94
                                                             11.95
                                                                         0.38
##
     Not like me at all
                            0.07
                                     4.32
                                            2.86
                                                  1.67
                                                             8.64
                                                                         0.35
##
##
                         Netherlands Norway Poland Portugal
                                                                  RS Russia
##
                                        3.10
                                                3.16
     Very much like me
                                 2.73
                                                         2.82 0.65
                                                                       2.51
##
     Like me
                                 5.12
                                        3.92
                                                4.65
                                                         3.11
                                                                0.49
                                                                       2.82
##
     Somewhat like me
                                        3.09
                                                         7.07
                                                                0.26
                                                                       4.52
                                 5.34
                                                3.73
                                                2.96
##
     A little like me
                                 2.25
                                        4.20
                                                         6.77
                                                                0.39
                                                                       4.40
##
     Not like me
                                 3.76
                                        2.32
                                                2.62
                                                         3.62 0.54
                                                                       6.01
                                                         3.06 0.77
##
     Not like me at all
                                 4.87
                                        0.63
                                                2.72
                                                                       7.17
##
##
                         Slovakia Slovenia Spain Sweden Switzerland Turkey
##
     Very much like me
                             1.13
                                       2.05
                                             4.71
                                                     3.14
                                                                  5.04
                                                                         0.93
##
     Like me
                              2.32
                                       3.58 3.91
                                                     3.55
                                                                  3.95
                                                                         1.11
##
     Somewhat like me
                             4.04
                                       3.44 2.51
                                                     3.18
                                                                  2.07
                                                                         1.07
##
     A little like me
                             2.43
                                       3.14 2.48
                                                     3.40
                                                                  0.85
                                                                         1.14
##
     Not like me
                             3.56
                                       6.13 2.46
                                                     1.86
                                                                  1.26
                                                                         1.04
##
     Not like me at all
                             3.83
                                       4.04 2.65
                                                     1.74
                                                                  0.91
                                                                         1.39
##
##
                         Ukraine United Kingdom
##
                                            4.82
     Very much like me
                            1.84
##
     Like me
                            1.85
                                            5.23
##
     Somewhat like me
                            3.83
                                            3.93
##
     A little like me
                            6.55
                                            5.52
                            6.63
                                            4.21
##
     Not like me
                                            2.23
##
     Not like me at all
                            6.62
##
   [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
                                                                       3484
##
     Like me
                            5003
                                     7827
                                               3462
                                                       1236
                                                               2417
                                                                       6383
##
     Somewhat like me
                            2555
                                     2835
                                               2278
                                                        489
                                                                443
                                                                       4246
##
     A little like me
                             817
                                                775
                                                        260
                                                                111
                                                                       1613
                                      503
##
     Not like me
                              240
                                      279
                                                481
                                                         65
                                                                 30
                                                                        656
##
     Not like me at all
                             108
                                       47
                                                182
                                                         20
                                                                  5
                                                                        147
##
     <NA>
                              137
                                       84
                                                491
                                                         61
                                                                 39
                                                                       1085
##
##
                         Denmark Estonia Finland France Germany Greece Hungary
##
     Very much like me
                            3230
                                     2313
                                             5636
                                                     8179
                                                             7884
                                                                     4560
                                                                              4786
                            3939
                                     6828
                                              6718
                                                     4792
                                                             11583
                                                                     3704
##
     Like me
                                                                              5148
##
     Somewhat like me
                                              2806
                            1783
                                     3539
                                                     2467
                                                             3706
                                                                     1026
                                                                              2513
##
     A little like me
                                               909
                            1052
                                     1294
                                                      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>
                                      181
                                              1425
                                                      323
                                                               310
                                                                       55
                                                                               761
                              214
##
##
                         Iceland Ireland Israel Italy Lithuania Luxembourg
##
                                     6746
                                            5740 1579
     Very much like me
                             818
                                                              1800
                                                                          618
                             827
                                     7359
                                            4633 2121
                                                                          684
##
     Like me
                                                              2479
     Somewhat like me
##
                             317
                                     2852
                                            2168 1844
                                                             2041
                                                                          211
##
     A little like me
                              115
                                     1366
                                              984
                                                    440
                                                              1310
                                                                           69
```

```
##
     Not like me
                               37
                                      414
                                              413
                                                     124
                                                               352
                                                                             26
     Not like me at all
##
                                4
                                               93
                                                      38
                                                                             6
                                       111
                                                                 68
##
     <NA>
                               93
                                      1615
                                              879
                                                   1392
                                                               108
                                                                          1573
##
##
                         Netherlands Norway Poland Portugal
                                                                   RS Russia
##
                                         3439
                                                4564
                                                          4118
                                                                        3190
     Very much like me
                                 4238
                                                                  659
##
     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
##
                                                                         526
     Not like me
                                  311
                                          433
                                                 255
                                                           256
                                                                   91
##
     Not like me at all
                                  128
                                           55
                                                  75
                                                            61
                                                                   32
                                                                         152
                                                                         226
##
     <NA>
                                  309
                                          846
                                                 196
                                                            97
                                                                   50
##
##
                          Slovakia Slovenia Spain Sweden Switzerland Turkey
##
                              2539
                                        4178
                                              7050
                                                      4486
                                                                   5281
     Very much like me
##
     Like me
                              4225
                                        6115
                                              6326
                                                      5596
                                                                   6745
                                                                          1914
##
                              1478
                                                      1896
                                                                   2052
                                                                           667
     Somewhat like me
                                        1098
                                              1383
##
     A little like me
                               274
                                         314
                                               400
                                                       832
                                                                    649
                                                                           218
##
     Not like me
                                94
                                         264
                                                                            79
                                               169
                                                       247
                                                                    416
##
     Not like me at all
                                30
                                          59
                                                51
                                                        67
                                                                     86
                                                                             29
##
     <NA>
                               151
                                         204
                                               122
                                                      1266
                                                                    173
                                                                            139
##
                         Ukraine United Kingdom
##
##
                             2549
     Very much like me
                                             6042
     Like me
##
                                             8054
                             2953
##
     Somewhat like me
                             2093
                                             2843
##
     A little like me
                             1282
                                             1599
##
                                              654
     Not like me
                              539
##
     Not like me at all
                                              108
                              141
##
     <NA>
                              430
                                              530
##
##
                          Austria Belgium Bulgaria Croatia Cyprus Czechia
##
     Very much like me
                             3.47
                                     3.60
                                               2.27
                                                        0.80
                                                               1.70
                                                                        2.77
##
     Like me
                             3.09
                                     4.84
                                                        0.76
                                                               1.49
                                                                        3.94
                                               2.14
##
     Somewhat like me
                             3.76
                                     4.17
                                               3.35
                                                        0.72
                                                               0.65
                                                                        6.24
##
     A little like me
                                               3.00
                                                                        6.25
                             3.17
                                     1.95
                                                        1.01
                                                               0.43
##
     Not like me
                             2.19
                                     2.55
                                               4.40
                                                        0.59
                                                               0.27
                                                                        6.00
##
     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
                                     1.84
                                              4.48
                                                      6.50
                                                               6.27
                                                                      3.62
                             2.57
##
     Like me
                             2.43
                                     4.22
                                              4.15
                                                      2.96
                                                               7.16
                                                                      2.29
                                                                               3.18
##
     Somewhat like me
                                     5.20
                             2.62
                                              4.13
                                                      3.63
                                                               5.45
                                                                      1.51
                                                                               3.70
##
     A little like me
                             4.08
                                     5.01
                                              3.52
                                                      3.74
                                                               4.77
                                                                               3.77
                                                                      1.11
##
                             4.77
                                     9.07
     Not like me
                                              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
##
     Very much like me
                             0.65
                                     5.36
                                             4.56 1.25
                                                               1.43
                                                                          0.49
##
     Like me
                             0.51
                                     4.55
                                             2.86
                                                   1.31
                                                               1.53
                                                                          0.42
##
                             0.47
                                     4.19
                                             3.19
                                                               3.00
     Somewhat like me
                                                  2.71
                                                                          0.31
##
                                     5.29
     A little like me
                             0.45
                                             3.81 1.71
                                                              5.08
                                                                          0.27
##
     Not like me
                             0.34
                                     3.79
                                             3.78 1.13
                                                              3.22
                                                                          0.24
##
     Not like me at all
                             0.15
                                     4.03
                                             3.38 1.38
                                                               2.47
                                                                          0.22
```

```
##
##
                         Netherlands Norway Poland Portugal
                                                                 RS Russia
                                                3.63
##
     Very much like me
                                 3.37
                                         2.73
                                                          3.27 0.52
                                                                       2.54
     Like me
                                         3.84
                                                4.80
                                                          3.05 0.52
                                                                       2.80
##
                                 5.24
##
     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
##
     Very much like me
                              2.02
                                        3.32
                                              5.60
                                                      3.57
##
                                        3.78
                                              3.91
                                                      3.46
                                                                   4.17
     Like me
                              2.61
                                                                          1.18
##
     Somewhat like me
                              2.17
                                        1.61 2.03
                                                      2.79
                                                                   3.02
                                                                          0.98
##
                              1.06
                                        1.22 1.55
                                                      3.22
                                                                   2.51
                                                                          0.84
     A little like me
##
     Not like me
                              0.86
                                        2.41
                                                      2.26
                                                                   3.80
                                                                          0.72
                                              1.55
##
     Not like me at all
                              1.09
                                        2.14 1.85
                                                      2.43
                                                                   3.12
                                                                          1.05
##
##
                          Ukraine United Kingdom
##
     Very much like me
                                             4.80
                             2.03
##
     Like me
                             1.82
                                             4.98
     Somewhat like me
                             3.08
##
                                             4.18
##
     A little like me
                             4.97
                                             6.20
##
     Not like me
                             4.93
                                             5.98
     Not like me at all
                             5.12
                                             3.92
##
   [1] "ipudrst : Important to understand different people"
##
##
##
                          Austria Belgium Bulgaria Croatia Cyprus Czechia
##
                                      2710
     Very much like me
                             2864
                                               1628
                                                         528
                                                               1251
                                                                        1651
##
                                     7858
     Like me
                             5066
                                               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
                              410
                                      386
                                                540
                                                         145
                                                                 122
                                                                        1048
##
     Not like me at all
                              152
                                       72
                                                197
                                                          35
                                                                  26
                                                                         294
##
     <NA>
                              166
                                        95
                                                629
                                                                 68
                                                                        1180
                                                          83
##
##
                         Denmark Estonia Finland France Germany Greece Hungary
##
     Very much like me
                             2260
                                     2074
                                              3635
                                                      4798
                                                              5659
                                                                      2742
                                                                               2498
##
     Like me
                             4587
                                     7487
                                              7480
                                                      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
                                               309
                                                       487
                                                               650
                                                                       240
                                                                                680
                                       556
##
     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
##
##
                                             4245
     Very much like me
                              549
                                      4153
                                                   1068
                                                               489
                                                                           407
##
     Like me
                              903
                                     7895
                                             5365
                                                   2198
                                                              1806
                                                                           732
##
                              427
                                             2683
                                                   2022
                                                                           276
     Somewhat like me
                                      3975
                                                              2337
##
     A little like me
                              186
                                     1999
                                             1164
                                                     632
                                                              2042
                                                                           132
##
     Not like me
                               49
                                      667
                                              460
                                                     138
                                                              1118
                                                                            54
     Not like me at all
##
                                6
                                      138
                                              121
                                                               247
                                                                            13
                                                      43
##
     <NA>
                               91
                                              872
                                      1636
                                                   1437
                                                               119
                                                                          1573
##
```

Netherlands Norway Poland Portugal

```
##
     Very much like me
                                 2221
                                        1969
                                                2396
                                                          1825
                                                                 525
                                                                        2004
##
     Like me
                                 8032
                                        6272
                                                7053
                                                          4433
                                                                 841
                                                                        4117
     Somewhat like me
##
                                 4649
                                        3434
                                                3499
                                                          5362
                                                                 323
                                                                        3593
     A little like me
##
                                 1089
                                        1772
                                                          2428
                                                                 166
                                                                        1419
                                                1531
##
     Not like me
                                  452
                                         368
                                                 641
                                                           638
                                                                  99
                                                                        797
##
     Not like me at all
                                  112
                                           21
                                                 102
                                                                  42
                                                                         205
                                                           113
##
     <NA>
                                  304
                                                 402
                                                                         323
                                         818
                                                           189
                                                                  47
##
##
                         Slovakia Slovenia Spain Sweden Switzerland Turkey
##
                                              4349
                                                     2346
     Very much like me
                               938
                                       2052
                                                                  4088
                                                                           973
##
     Like me
                              3296
                                       6367
                                              7077
                                                     5327
                                                                  7626
                                                                          1843
##
     Somewhat like me
                              3031
                                       2290
                                              2613
                                                     3306
                                                                  2601
                                                                           846
##
     A little like me
                               882
                                        741
                                               878
                                                     1650
                                                                   634
                                                                           317
##
     Not like me
                               340
                                        480
                                                      424
                                                                   260
                                               342
                                                                           112
##
     Not like me at all
                                87
                                         83
                                               75
                                                                    44
                                                                            32
                                                       64
##
     <NA>
                               217
                                        219
                                               167
                                                     1273
                                                                   149
                                                                           149
##
##
                         Ukraine United Kingdom
##
                                             3835
     Very much like me
                             1953
##
     Like me
                             2852
                                             9087
     Somewhat like me
##
                             2375
                                             3663
##
     A little like me
                             1585
                                             1949
##
     Not like me
                                              673
                              594
##
     Not like me at all
                                              103
                              148
##
     <NA>
                              480
                                              520
##
##
                         Austria Belgium Bulgaria Croatia Cyprus Czechia
##
                                     3.53
     Very much like me
                             3.73
                                               2.12
                                                       0.69
                                                               1.63
                                                                        2.15
##
                                               2.00
                                                       0.69
     Like me
                             3.06
                                     4.74
                                                               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
                                     2.41
                                               3.17
                                                        1.18
                                                               0.77
                                                                        6.80
##
     Not like me
                             2.79
                                     2.63
                                               3.68
                                                       0.99
                                                               0.83
                                                                        7.14
##
     Not like me at all
                             4.52
                                     2.14
                                               5.86
                                                       1.04
                                                               0.77
                                                                        8.74
##
##
                         Denmark Estonia Finland France Germany Greece Hungary
##
                                              4.74
                                                     6.26
                                                              7.38
                                                                     3.58
                                                                              3.26
     Very much like me
                             2.95
                                     2.70
##
     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
##
     A little like me
                             2.89
                                     3.21
                                              2.81
                                                     5.34
                                                              3.71
                                                                      1.49
                                                                              4.25
##
     Not like me
                             2.73
                                     3.79
                                              2.10
                                                              4.43
                                                                      1.63
                                                                              4.63
                                                     3.32
##
     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
##
     Very much like me
                                     5.42
                                             5.54 1.39
                             0.72
                                                              0.64
                                                                          0.53
##
                             0.55
                                     4.77
                                             3.24 1.33
                                                              1.09
     Like me
                                                                          0.44
##
                                     4.21
     Somewhat like me
                             0.45
                                             2.84 2.14
                                                              2.47
                                                                          0.29
                                     5.07
##
     A little like me
                             0.47
                                             2.95 1.60
                                                              5.18
                                                                          0.34
##
                             0.33
                                     4.54
     Not like me
                                             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
##
     Like me
                                 4.85
                                        3.79
                                                4.26
                                                          2.68 0.51
                                                                      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
                                3.33
                                      0.62
                                               3.03
##
     Not like me at all
                                                         3.36 1.25
                                                                     6.10
##
##
                         Slovakia Slovenia Spain Sweden Switzerland Turkey
##
                             1.22
                                       2.68 5.67
                                                    3.06
                                                                 5.33
     Very much like me
##
     Like me
                             1.99
                                       3.84 4.27
                                                    3.22
                                                                 4.60
##
     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
                                                    2.89
                             2.32
                                       3.27
                                             2.33
                                                                 1.77
                                                                         0.76
     Not like me at all
##
                             2.59
                                       2.47
                                             2.23
                                                    1.90
                                                                 1.31
                                                                         0.95
##
##
                         Ukraine United Kingdom
##
                                            5.00
     Very much like me
                            2.55
##
     Like me
                            1.72
                                            5.49
##
     Somewhat like me
                            2.51
                                            3.88
##
     A little like me
                            4.02
                                            4.95
##
     Not like me
                            4.05
                                            4.58
##
     Not like me at all
                            4.40
                                            3.06
##
   [1] "impenv: Important to care for nature and environment"
##
##
                         Austria Belgium Bulgaria Croatia Cyprus Czechia
##
                                     4415
     Very much like me
                            4405
                                              3418
                                                        774
                                                              1873
                                                                      4020
##
     Like me
                            5010
                                    7429
                                              3944
                                                      1089
                                                              2060
                                                                       6091
##
     Somewhat like me
                            2474
                                    3188
                                                        659
                                                               832
                                                                      4374
                                              1794
##
     A little like me
                             849
                                     737
                                               558
                                                        361
                                                               287
                                                                      1541
##
     Not like me
                             262
                                      221
                                               161
                                                        100
                                                                63
                                                                       510
##
     Not like me at all
                              97
                                                        26
                                                                14
                                                                        127
                                       53
                                                58
##
     <NA>
                             125
                                       67
                                                        124
                                                                        951
                                               589
                                                                61
##
##
                         Denmark Estonia Finland France Germany Greece Hungary
##
     Very much like me
                            3234
                                     4596
                                             5817
                                                    5841
                                                             7390
                                                                    4112
                                                                             5963
##
                            4365
                                     7214
                                             6429
                                                    5215
                                                                    3867
     Like me
                                                            11071
                                                                             5123
##
     Somewhat like me
                            1990
                                     2405
                                             3106
                                                    2987
                                                                    1229
                                                                             2090
                                                             4624
##
     A little like me
                             798
                                     677
                                              858
                                                    2021
                                                             1577
                                                                     367
                                                                              608
##
     Not like me
                             221
                                     228
                                              251
                                                     525
                                                              619
                                                                      95
                                                                              194
##
     Not like me at all
                              44
                                       69
                                               78
                                                      140
                                                              133
                                                                      22
                                                                               76
##
     <NA>
                             184
                                     125
                                             1416
                                                     332
                                                              286
                                                                      67
                                                                              776
##
##
                         Iceland Ireland Israel Italy Lithuania Luxembourg
##
     Very much like me
                             547
                                     5846
                                            4653
                                                 2257
                                                             2075
##
     Like me
                             723
                                    7097
                                            4830 2203
                                                             2571
                                                                          605
##
     Somewhat like me
                             472
                                     3447
                                            2579
                                                  1323
                                                             1846
                                                                          275
##
     A little like me
                             244
                                    1751
                                            1252
                                                   305
                                                             1227
                                                                          166
##
                             122
                                     560
                                             465
                                                    58
                                                              293
                                                                           39
     Not like me
##
     Not like me at all
                                             120
                                                               47
                              12
                                     114
                                                     16
                                                                            6
##
     <NA>
                                     1648
                                            1011 1376
                                                               99
                              91
                                                                         1572
##
##
                         Netherlands Norway Poland Portugal
                                                                 RS Russia
##
                                        2593
     Very much like me
                                3637
                                               4351
                                                         2941
                                                                839
                                                                      4080
     Like me
##
                                7592
                                        5432
                                               7396
                                                         4940
                                                                750
                                                                      4421
##
     Somewhat like me
                                4040
                                        3182
                                               2638
                                                         4990
                                                                223
                                                                      2477
##
     A little like me
                                 829
                                        1932
                                                745
                                                         1653
                                                                120
                                                                        904
##
                                 290
                                         611
                                                          250
                                                                        283
     Not like me
                                                214
                                                                 54
```

```
##
     Not like me at all
                                  108
                                          74
                                                  50
                                                            39
                                                                   17
                                                                          99
##
     <NA>
                                  363
                                          830
                                                 230
                                                           175
                                                                   40
                                                                         194
##
##
                          Slovakia Slovenia Spain Sweden Switzerland Turkey
##
     Very much like me
                              2050
                                       4402
                                              5401
                                                     3170
                                                                   5975
                                                                          1279
##
     Like me
                                              6580
                                                      4987
                                                                   6393
                                                                          1884
                              3781
                                       5554
##
     Somewhat like me
                                                     3006
                                                                   2240
                              2051
                                       1508
                                              2262
                                                                           657
##
                                                                           220
     A little like me
                               541
                                        401
                                               821
                                                      1465
                                                                   511
##
     Not like me
                               155
                                         160
                                               236
                                                       414
                                                                    146
                                                                            56
##
     Not like me at all
                                63
                                         29
                                                54
                                                        90
                                                                    33
                                                                            23
##
     <NA>
                               150
                                         178
                                               147
                                                      1258
                                                                   104
                                                                           153
##
##
                          Ukraine United Kingdom
##
     Very much like me
                             3094
                                             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>
                              368
                                              496
##
##
                          Austria Belgium Bulgaria Croatia Cyprus Czechia
##
                                     3.64
                                               2.82
                                                        0.64
     Very much like me
                             3.64
                                                               1.55
                                                                        3.32
##
     Like me
                                     4.72
                                               2.51
                                                        0.69
                                                               1.31
                             3.18
                                                                        3.87
##
                                     4.18
                                                               1.09
     Somewhat like me
                             3.24
                                               2.35
                                                        0.86
                                                                        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
                                                               0.72
                                                                        5.81
                                                        1.14
##
     Not like me at all
                             4.53
                                     2.48
                                               2.71
                                                        1.22
                                                               0.65
                                                                        5.94
##
##
                         Denmark Estonia Finland France Germany Greece Hungary
##
     Very much like me
                             2.67
                                     3.79
                                              4.80
                                                     4.82
                                                              6.10
                                                                      3.39
                                                                              4.92
##
     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
                                                              6.06
                                                                      1.61
                                                                              2.74
##
     A little like me
                             2.72
                                     2.31
                                              2.93
                                                     6.90
                                                              5.38
                                                                      1.25
                                                                              2.07
##
     Not like me
                             2.52
                                     2.60
                                              2.86
                                                     5.98
                                                              7.05
                                                                      1.08
                                                                              2.21
     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
##
     Very much like me
                             0.45
                                     4.83
                                             3.84 1.86
                                                              1.71
                                                                          0.43
##
     Like me
                             0.46
                                     4.51
                                             3.07 1.40
                                                                          0.38
                                                              1.63
##
     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
     Not like me
                                     6.38
##
                             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
                                                                       3.37
##
                                         3.45
                                                                       2.81
     Like me
                                 4.82
                                                4.70
                                                          3.14 0.48
     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
                                         6.96
                                                          2.85 0.62
                                                                       3.23
                                 3.31
                                                2.44
     Not like me at all
##
                                 5.05
                                         3.46
                                                2.34
                                                          1.82 0.79
                                                                       4.63
##
```

Slovakia Slovenia Spain Sweden Switzerland Turkey

```
##
     Very much like me
                              1.69
                                        3.63 4.46
                                                      2.62
                                                                   4.93
                                                                          1.06
##
     Like me
                              2.40
                                        3.53 4.18
                                                      3.17
                                                                   4.06
                                                                          1.20
##
     Somewhat like me
                              2.69
                                        1.98
                                              2.96
                                                      3.94
                                                                   2.93
                                                                          0.86
##
     A little like me
                              1.85
                                        1.37
                                              2.80
                                                      5.00
                                                                          0.75
                                                                   1.74
##
     Not like me
                              1.77
                                        1.82
                                              2.69
                                                      4.72
                                                                   1.66
                                                                          0.64
##
     Not like me at all
                                        1.36 2.52
                                                      4.21
                                                                          1.08
                              2.95
                                                                   1.54
##
##
                         Ukraine United Kingdom
##
     Very much like me
                             2.55
##
                                             4.85
     Like me
                             2.00
##
     Somewhat like me
                             2.51
                                             4.53
##
     A little like me
                                             6.57
                             3.61
##
     Not like me
                             3.31
                                             7.16
##
                                             4.96
     Not like me at all
                             4.77
##
   [1] "impdiff: Important to try new and different things in life"
##
##
                          Austria Belgium Bulgaria Croatia Cyprus Czechia
##
     Very much like me
                             1856
                                      2258
                                               1221
                                                         317
                                                                896
##
     Like me
                             3064
                                     4943
                                               2206
                                                         584
                                                               1431
                                                                        4142
##
     Somewhat like me
                             3334
                                     4393
                                               2588
                                                         608
                                                               1104
                                                                        4589
##
     A little like me
                             2802
                                     2549
                                               1784
                                                         611
                                                                743
                                                                        3163
##
     Not like me
                             1477
                                               1455
                                                         600
                                                                713
                                                                        2075
                                     1579
##
     Not like me at all
                                      304
                                                         314
                                                                 249
                                                                         759
                              572
                                                697
##
     <NA>
                                                571
                                                          99
                                                                 54
                                                                        1095
                              117
                                        84
##
##
                         Denmark Estonia Finland France Germany Greece Hungary
##
     Very much like me
                                     1487
                                              2282
                                                      3198
                                                              3041
                                                                      1805
                                                                               2558
                             1572
##
                                              4838
                                                                      2924
     Like me
                             2362
                                     4154
                                                      3846
                                                              7513
                                                                               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
                                               403
                                                       487
                                                               778
                                                                       290
                                                                                507
                                                                               776
##
     <NA>
                              188
                                      180
                                              1442
                                                       321
                                                               303
                                                                        73
##
##
                          Iceland Ireland Israel Italy Lithuania Luxembourg
##
                                     3002
                                             3004
                                                    846
     Very much like me
                              288
                                                               718
                                                                           332
##
     Like me
                              477
                                     5343
                                             3566
                                                   1601
                                                              1510
                                                                           513
##
     Somewhat like me
                              505
                                     4226
                                             2931
                                                   1845
                                                                           309
                                                              1720
##
     A little like me
                              438
                                     2995
                                             2323
                                                    1179
                                                                           261
                                                              1815
##
     Not like me
                              380
                                     2637
                                             1688
                                                     434
                                                              1775
                                                                           158
##
     Not like me at all
                                              478
                                                     227
                               33
                                      636
                                                               515
                                                                            41
     <NA>
##
                               90
                                     1624
                                              920
                                                   1406
                                                               105
                                                                          1573
##
##
                          Netherlands Norway Poland Portugal
                                                                 RS Russia
##
                                         1383
     Very much like me
                                 2013
                                                1954
                                                          1243
                                                                368
                                                                       1436
##
     Like me
                                 5033
                                         2912
                                                4959
                                                          3043
                                                                531
                                                                       2576
##
     Somewhat like me
                                 4805
                                         3260
                                                3540
                                                          4505
                                                                354
                                                                       3114
##
                                         3005
     A little like me
                                 2714
                                                2441
                                                          3547
                                                                261
                                                                       2115
##
     Not like me
                                 1600
                                         2976
                                                2018
                                                          1936
                                                                336
                                                                       2081
##
     Not like me at all
                                  399
                                          282
                                                 455
                                                           563
                                                                125
                                                                        864
##
                                  295
                                          836
                                                                        272
     <NA>
                                                 257
                                                           151
                                                                  68
##
##
                          Slovakia Slovenia Spain Sweden Switzerland Turkey
##
     Very much like me
                               943
                                        2333 2462
                                                      1416
                                                                   2332
```

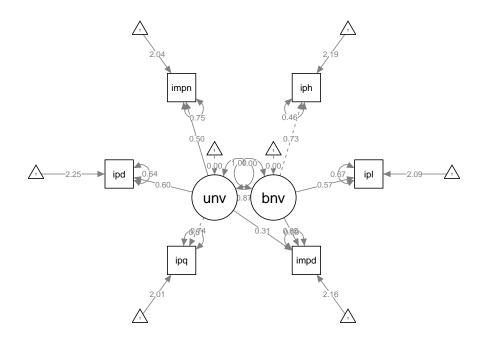
```
##
     Like me
                             2426
                                      4958 4257
                                                    2959
                                                                 4751
                                                                        1391
##
     Somewhat like me
                             2590
                                      2541
                                             3364
                                                    3421
                                                                 3805
                                                                         916
##
     A little like me
                             1492
                                      1075
                                             2332
                                                    2955
                                                                 2311
                                                                         517
##
     Not like me
                                                                         323
                              932
                                       955
                                             2254
                                                    2047
                                                                 1726
##
     Not like me at all
                              248
                                       166
                                              682
                                                     335
                                                                  318
                                                                         120
##
     <NA>
                              160
                                       204
                                              150
                                                    1257
                                                                  159
                                                                         171
##
##
                         Ukraine United Kingdom
##
     Very much like me
                            1186
##
                            1824
                                            5637
     Like me
##
     Somewhat like me
                            1924
                                            3984
##
     A little like me
                            1964
                                            3538
##
     Not like me
                            1849
                                            3054
     Not like me at all
##
                             764
                                             433
##
     <NA>
                             476
                                             503
##
##
                         Austria Belgium Bulgaria Croatia Cyprus Czechia
##
     Very much like me
                            3.37
                                    4.10
                                              2.22
                                                      0.58
                                                             1.63
##
     Like me
                            2.88
                                    4.65
                                              2.07
                                                      0.55
                                                             1.35
                                                                      3.89
     Somewhat like me
##
                            3.45
                                    4.54
                                              2.68
                                                      0.63
                                                             1.14
                                                                      4.74
     A little like me
##
                            4.03
                                    3.67
                                              2.57
                                                      0.88
                                                             1.07
                                                                      4.55
##
     Not like me
                            2.77
                                    2.96
                                              2.73
                                                      1.13
                                                             1.34
##
     Not like me at all
                            4.14
                                    2.20
                                             5.04
                                                      2.27
                                                             1.80
                                                                      5.49
##
##
                         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
##
                            2.43
                                    4.15
                                             4.88
                                                    3.43
                                                             6.63
                                                                            3.40
     Somewhat like me
                                                                    2.43
##
                                                    5.08
     A little like me
                            3.15
                                    3.52
                                             3.79
                                                             5.97
                                                                    2.05
                                                                            3.10
##
     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
                                    5.45
                                           5.46 1.54
                            0.52
                                                             1.30
                                                                        0.60
                                    5.02
                                           3.35 1.51
##
     Like me
                            0.45
                                                             1.42
                                                                        0.48
##
     Somewhat like me
                            0.52
                                    4.37
                                           3.03 1.91
                                                             1.78
                                                                        0.32
##
     A little like me
                            0.63
                                    4.31
                                           3.34 1.70
                                                            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
                                                        2.26 0.67
##
     Very much like me
                                3.66
                                       2.51
                                               3.55
                                                                     2.61
##
     Like me
                                4.73
                                       2.74
                                               4.66
                                                        2.86 0.50
                                                                     2.42
##
     Somewhat like me
                                4.97
                                               3.66
                                                        4.66 0.37
                                       3.37
                                                                     3.22
##
     A little like me
                                3.91
                                       4.33
                                               3.51
                                                                     3.05
                                                        5.11 0.38
##
                                       5.58
                                                                     3.90
     Not like me
                                3.00
                                               3.78
                                                        3.63 0.63
                                               3.29
##
                                2.88
                                       2.04
                                                        4.07 0.90
     Not like me at all
                                                                     6.25
##
##
                         Slovakia Slovenia Spain Sweden Switzerland Turkey
##
                                      4.24 4.47
     Very much like me
                             1.71
                                                    2.57
                                                                 4.24
                                                                        1.51
     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
##
     A little like me
                             2.15
                                      1.55 3.36
                                                    4.25
                                                                 3.33
                                                                        0.74
##
     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
##
     Like me
                           1.71
                                           5.30
     Somewhat like me
                           1.99
##
                                           4.12
     A little like me
                           2.83
                                           5.09
##
     Not like me
                                           5.73
##
                           3.47
     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
                0
survey.design <- svydesign(ids=~idno, prob=~dweight, data=ds_filtrada)</pre>
model1<-'
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
##
## 0.885 0.063 0.048
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
## 0.987 0.040 0.015
modindices(survey.fit3,sort=T)[1:10,]
         lhs op
                                  epc sepc.lv sepc.all sepc.nox
                    rhs
                            mi
## 44 ipudrst ~~ impenv 58.498 -0.099 -0.099
                                                -0.130
                                                         -0.130
## 39 impdiff ~~ ipeqopt 29.987 -0.083 -0.083
                                                -0.077
                                                         -0.077
## 42 ipeqopt ~~ ipudrst 22.968 0.061 0.061 0.085
                                                         0.085
## 38 iplylfr ~~ impenv 21.156 0.044
                                      0.044 0.066
                                                        0.066
      benev =~ ipeqopt 18.763 -0.427 -0.301 -0.296
                                                       -0.296
## 25
## 27
       benev =~ impenv 12.375 0.352 0.249 0.233
                                                       0.233
## 40 impdiff ~~ ipudrst 9.726 0.051
                                      0.051 0.050
                                                       0.050
## 36 iplylfr ~~ ipeqopt 9.383 -0.028 -0.028 -0.044
                                                         -0.044
## 43 ipeqopt ~~ impenv 9.092 0.035
                                       0.035
                                                 0.043
                                                          0.043
## 41 impdiff ~~ impenv 4.483 0.033
                                      0.033
                                                 0.029
                                                          0.029
summary(survey.fit3, fit.measures = TRUE, standardized=TRUE, rsquare=T)
## lavaan 0.6-5 ended normally after 37 iterations
##
##
    Estimator
                                                      ML
                                                  NLMINB
##
    Optimization method
##
    Number of free parameters
                                                      20
##
    Number of observations
                                                    8036
##
##
## Model Test User Model:
                                                Standard
##
                                                              Robust
    Test Statistic
                                                  95.163
                                                              67.017
##
##
    Degrees of freedom
                                                       7
                                                   0.000
                                                               0.000
##
    P-value (Chi-square)
    Scaling correction factor
                                                               1.420
##
      for the Satorra-Bentler correction
##
##
## Model Test Baseline Model:
##
##
    Test statistic
                                                6816.873
                                                            4583.210
##
    Degrees of freedom
                                                      15
                                                                  15
                                                               0.000
    P-value
                                                   0.000
##
##
    Scaling correction factor
                                                               1.487
##
## User Model versus Baseline Model:
##
                                                   0.987
##
    Comparative Fit Index (CFI)
                                                               0.987
    Tucker-Lewis Index (TLI)
##
                                                   0.972
                                                               0.972
##
##
    Robust Comparative Fit Index (CFI)
                                                               0.987
##
    Robust Tucker-Lewis Index (TLI)
                                                               0.973
```

```
##
## Loglikelihood and Information Criteria:
##
     Loglikelihood user model (HO)
                                                -67028.726 -67028.726
##
##
     Loglikelihood unrestricted model (H1)
                                                -66981.144 -66981.144
##
##
     Akaike (AIC)
                                                134097.452 134097.452
##
     Bayesian (BIC)
                                                134237.286 134237.286
##
     Sample-size adjusted Bayesian (BIC)
                                                134173.729 134173.729
##
## Root Mean Square Error of Approximation:
##
     RMSEA
                                                     0.040
                                                                  0.033
##
##
     90 Percent confidence interval - lower
                                                     0.033
                                                                  0.027
##
     90 Percent confidence interval - upper
                                                     0.047
                                                                  0.039
##
     P-value RMSEA <= 0.05
                                                     0.991
                                                                  1.000
##
     Robust RMSEA
                                                                  0.039
##
##
     90 Percent confidence interval - lower
                                                                  0.031
     90 Percent confidence interval - upper
##
                                                                  0.048
##
## Standardized Root Mean Square Residual:
##
##
     SRMR
                                                     0.015
                                                                  0.015
##
## Parameter Estimates:
##
     Information
                                                        Expected
##
##
     Information saturated (h1) model
                                                     Structured
     Standard errors
##
                                             Robust.cluster.sem
##
## Latent Variables:
##
                      Estimate Std.Err z-value P(>|z|)
                                                              Std.lv Std.all
##
     benev =~
                                                               0.706
                                                                        0.734
##
       iphlppl
                          1.000
                         0.722
##
       iplylfr
                                   0.024
                                           29.489
                                                     0.000
                                                               0.509
                                                                        0.574
##
       impdiff
                         0.168
                                   0.125
                                            1.349
                                                     0.177
                                                               0.119
                                                                        0.088
##
     unive =~
##
       ipeqopt
                         1.000
                                                               0.521
                                                                        0.512
                                                     0.000
                                                               0.617
##
       ipudrst
                         1.183
                                   0.043
                                           27.312
                                                                        0.600
##
       impenv
                         1.013
                                   0.040
                                           25.146
                                                     0.000
                                                               0.528
                                                                        0.495
##
       impdiff
                         0.810
                                   0.174
                                            4.647
                                                     0.000
                                                               0.422
                                                                        0.314
##
## Covariances:
##
                      Estimate Std.Err z-value P(>|z|)
                                                              Std.lv Std.all
##
     benev ~~
                         0.319
                                   0.012
                                           25.749
                                                     0.000
                                                               0.867
                                                                        0.867
##
       unive
##
## Intercepts:
                      Estimate Std.Err z-value P(>|z|)
                                                              Std.lv Std.all
##
##
                         2.111
                                   0.011 185.936
                                                     0.000
                                                               2.111
                                                                        2.194
      .iphlppl
                                                                        2.094
##
                         1.858
                                   0.010 180.647
                                                     0.000
                                                               1.858
      .iplylfr
##
      .impdiff
                         2.902
                                   0.015 190.041
                                                     0.000
                                                               2.902
                                                                        2.160
                         2.046
                                   0.012 174.988
                                                     0.000
                                                               2.046
##
      .ipeqopt
                                                                        2.009
```

```
0.012 192.541
                                                    0.000
                                                                      2.247
##
      .ipudrst
                         2.308
                                                             2.308
##
      .impenv
                         2.175
                                  0.013 172.825
                                                    0.000
                                                             2.175
                                                                       2.041
                         0.000
                                                             0.000
                                                                       0.000
##
      benev
##
       unive
                         0.000
                                                             0.000
                                                                       0.000
##
## Variances:
##
                      Estimate Std.Err z-value P(>|z|)
                                                            Std.lv Std.all
##
                         0.427
                                  0.019
                                          22.123
                                                    0.000
                                                             0.427
                                                                      0.462
      .iphlppl
##
      .iplylfr
                         0.528
                                  0.017
                                          31.958
                                                    0.000
                                                             0.528
                                                                       0.670
##
                         1.526
                                  0.027
                                          57.393
                                                    0.000
                                                             1.526
                                                                      0.845
      .impdiff
##
      .ipeqopt
                         0.765
                                  0.021
                                          36.576
                                                    0.000
                                                             0.765
                                                                       0.738
##
                         0.675
                                  0.020
                                          34.538
                                                    0.000
                                                             0.675
                                                                       0.640
      .ipudrst
                         0.857
                                  0.021
                                          40.778
                                                    0.000
##
      .impenv
                                                             0.857
                                                                      0.755
##
                                  0.022
      benev
                         0.498
                                          22.738
                                                    0.000
                                                             1.000
                                                                       1.000
##
      unive
                         0.272
                                  0.016 17.006
                                                    0.000
                                                             1.000
                                                                       1.000
##
## R-Square:
##
                      Estimate
##
                         0.538
       iphlppl
                         0.330
##
       iplylfr
##
       impdiff
                         0.155
##
       ipeqopt
                         0.262
##
                         0.360
       ipudrst
##
       impenv
                         0.245
round(cov(ds_filtrada[,items], use="complete.obs"),3)
           iphlppl iplylfr ipegopt ipudrst impenv impdiff
## iphlppl
            0.912
                     0.353
                             0.309
                                     0.372 0.324
                                                    0.342
## iplylfr
            0.353
                     0.769
                             0.206
                                     0.265 0.260
                                                    0.217
            0.309
                     0.206
                             1.032
                                     0.338 0.296
                                                    0.224
## ipeqopt
## ipudrst
            0.372
                     0.265
                             0.338
                                     1.041 0.281
                                                    0.337
## impenv
             0.324
                     0.260
                             0.296
                                     0.281 1.136
                                                    0.304
## impdiff
             0.342
                     0.217
                             0.224
                                     0.337 0.304
                                                    1.779
round(colMeans(ds filtrada[,items], na.rm = TRUE),3)
## iphlppl iplylfr ipeqopt ipudrst impenv impdiff
     2.116
                     2.053
                             2.316
                                     2.182
                                             2.899
            1.866
fitted(survey.fit3)
## $cov
##
           iphlpp iplylf impdff ipeqpt ipdrst impenv
## iphlppl 0.926
## iplylfr 0.360 0.787
## impdiff 0.342 0.247
                        1.805
## ipeqopt 0.319 0.230 0.274 1.037
## ipudrst 0.377
                  0.272 0.324 0.321 1.055
## impenv 0.323 0.233 0.277 0.275 0.326 1.136
##
## $mean
## iphlppl iplylfr impdiff ipeqopt ipudrst impenv
     2.111
             1.858
                     2.902
                             2.046
                                     2.308
                                             2.175
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 130536 131235 146.86
## fit.loadings
                 55 130645 131204 296.02
                                              149.16
                                                          20 < 2.2e-16 ***
## fit.intercepts 71 131475 131923 1158.11
                                              862.10
                                                          16 < 2.2e-16 ***
## fit.means
                                              508.25
                 79 131967 132359 1666.37
                                                           8 < 2.2e-16 ***
## Signif. codes: 0 '***' 0.001 '**' 0.05 '.' 0.1 ' ' 1
##
## Fit measures:
##
##
                   cfi rmsea cfi.delta rmsea.delta
## fit.configural 0.984 0.045
                                    NA
                                                NA
                                             0.008
## fit.loadings 0.966 0.052
                                 0.018
```

```
## fit.intercepts 0.846 0.098
                                  0.120
                                               0.045
## fit.means
                  0.775 0.112
                                  0.071
                                               0.014
# 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 0.591 3.376
fitMeasures(survey.metrfit3, c("cfi", "rmsea", "srmr"))
     cfi rmsea srmr
## 0.000 0.524 3.233
fitMeasures(survey.scalfit3, c("cfi", "rmsea", "srmr"))
##
     cfi rmsea srmr
## 0.000 0.309 1.021
fitMeasures(survey.varianfit3, c("cfi", "rmsea", "srmr"))
     cfi rmsea srmr
## 0.000 0.377 0.830
summary(survey.conffit3, standardized=TRUE, fit.measures=TRUE, rsquare=T)
## lavaan 0.6-5 ended normally after 362 iterations
##
##
    Estimator
                                                        MT.
    Optimization method
                                                    NLMINB
```

```
##
     Number of free parameters
                                                         65
##
##
     Number of observations per group:
##
       Group 1
                                                       1756
##
       Group 2
                                                       2035
##
       Group 3
                                                       1444
##
       Group 4
                                                       1526
       Group 5
##
                                                       1275
##
## Model Test User Model:
##
                                                   Standard
                                                                  Robust
##
     Test Statistic
                                                  39303.054
                                                               54102.073
     Degrees of freedom
                                                          70
##
                                                                      70
     P-value (Chi-square)
                                                      0.000
                                                                   0.000
##
##
     Scaling correction factor
                                                                   0.726
##
       for the Satorra-Bentler correction
##
     Test statistic for each group:
                                                  9429.315
                                                              12979.793
##
       Group 1
##
       Group 2
                                                  8720.911
                                                             12004.648
       Group 3
##
                                                  7130.623
                                                               9815.561
                                                            10510.451
##
       Group 4
                                                  7635.435
##
       Group 5
                                                  6386.770
                                                               8791.620
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                  7144.663
                                                               5005.463
##
     Degrees of freedom
                                                         75
                                                                     75
##
     P-value
                                                     0.000
                                                                  0.000
                                                                  1.427
##
     Scaling correction factor
##
## User Model versus Baseline Model:
##
     Comparative Fit Index (CFI)
                                                     0.000
                                                                  0.000
##
     Tucker-Lewis Index (TLI)
##
                                                     -4.946
                                                                -10.742
##
                                                                  0.000
##
     Robust Comparative Fit Index (CFI)
     Robust Tucker-Lewis Index (TLI)
##
                                                                 -4.976
##
## Loglikelihood and Information Criteria:
##
##
     Loglikelihood user model (HO)
                                                -84731.096 -84731.096
     Loglikelihood unrestricted model (H1)
##
                                                -65079.569 -65079.569
##
##
     Akaike (AIC)
                                                169592.191 169592.191
##
     Bayesian (BIC)
                                                170046.651 170046.651
##
     Sample-size adjusted Bayesian (BIC)
                                                169840.094 169840.094
##
## Root Mean Square Error of Approximation:
##
##
     RMSEA
                                                     0.591
                                                                  0.693
##
     90 Percent confidence interval - lower
                                                     0.586
                                                                  0.687
                                                     0.595
##
     90 Percent confidence interval - upper
                                                                  0.699
    P-value RMSEA <= 0.05
##
                                                     0.000
                                                                  0.000
##
```

```
Robust RMSEA
                                                                    0.591
##
##
     90 Percent confidence interval - lower
                                                                    0.586
                                                                    0.595
##
     90 Percent confidence interval - upper
##
## Standardized Root Mean Square Residual:
##
##
     SRMR
                                                       3.376
                                                                    3.376
##
## 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
                                                                0.747
                                                                          0.348
##
       iplylfr
                          6.619
                                   16.104
                                             0.411
                                                       0.681
                                                                4.945
                                                                          2.642
       impdiff
                          0.019
                                    0.006
                                                                          0.005
##
                                             3.305
                                                       0.001
                                                                0.014
##
     unive =~
##
                          1.000
                                                                2.107
                                                                          0.944
       ipeqopt
##
       ipudrst
                          1.093
                                    0.004 243.311
                                                       0.000
                                                                2.303
                                                                          0.954
##
       impenv
                          1.029
                                    0.004
                                           232.197
                                                       0.000
                                                                2.169
                                                                          0.944
##
       impdiff
                          1.348
                                    0.006
                                          220.614
                                                       0.000
                                                                2.841
                                                                          0.924
##
## 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
##
                          4.043
                                    1.362
                                             2.968
                                                       0.003
                                                                4.043
                                                                          0.879
      .iphlppl
##
                        -20.949
                                   59.493
                                            -0.352
                                                             -20.949
                                                                         -5.980
      .iplylfr
                                                       0.725
##
                          1.377
                                   0.059
                                            23.310
                                                       0.000
                                                                          0.146
      .impdiff
                                                                1.377
##
                                   0.035
                                            15.649
                                                       0.000
      .ipeqopt
                          0.548
                                                                0.548
                                                                          0.110
##
                                   0.032
                                            16.243
                                                       0.000
      .ipudrst
                          0.527
                                                                0.527
                                                                          0.090
##
                                    0.034
                                            16.830
                                                       0.000
                                                                0.577
                                                                          0.109
      .impenv
                          0.577
##
       benev
                          0.558
                                    1.358
                                             0.411
                                                       0.681
                                                                1.000
                                                                          1.000
##
       unive
                          4.441
                                    0.027 163.268
                                                       0.000
                                                                1.000
                                                                          1.000
##
## R-Square:
##
                       Estimate
##
       iphlppl
                          0.121
```

```
##
       iplylfr
                              NA
                           0.854
##
       impdiff
##
                           0.890
       ipeqopt
##
       ipudrst
                           0.910
##
       impenv
                           0.891
##
##
## Group 2 [Group 2]:
##
##
  Latent Variables:
##
                       Estimate
                                  Std.Err z-value P(>|z|)
                                                                 Std.lv
                                                                         Std.all
##
     benev =~
##
                           1.000
                                                                  2.344
                                                                           0.952
       iphlppl
##
       iplylfr
                           0.833
                                    0.011
                                             73.931
                                                        0.000
                                                                  1.952
                                                                           0.929
##
       impdiff
                           0.636
                                    0.009
                                             73.830
                                                        0.000
                                                                  1.490
                                                                           0.564
##
     unive =~
##
                           1.000
                                                                  2.035
                                                                           0.912
       ipeqopt
                                    0.008
                                                        0.000
                                                                  2.418
                                                                           0.938
##
       ipudrst
                           1.188
                                            157.330
                                    0.008
                                                                  2.325
                                                                           0.903
##
       impenv
                           1.142
                                            136.535
                                                        0.000
       impdiff
                           0.840
                                    0.008
                                            106.201
                                                        0.000
##
                                                                  1.710
                                                                           0.647
##
## 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:
                                                                         Std.all
##
                       Estimate
                                  Std.Err z-value
                                                     P(>|z|)
                                                                Std.lv
                           0.572
                                    0.080
                                              7.187
                                                        0.000
                                                                           0.094
##
      .iphlppl
                                                                 0.572
                           0.602
                                    0.055
                                                        0.000
##
      .iplylfr
                                             11.028
                                                                 0.602
                                                                           0.136
##
      .impdiff
                           1.847
                                    0.074
                                             25.117
                                                        0.000
                                                                  1.847
                                                                           0.264
##
      .ipeqopt
                           0.832
                                    0.048
                                             17.278
                                                        0.000
                                                                  0.832
                                                                           0.167
                                    0.055
##
      .ipudrst
                           0.797
                                             14.490
                                                        0.000
                                                                  0.797
                                                                           0.120
##
      .impenv
                                    0.062
                                             19.562
                                                        0.000
                           1.218
                                                                  1.218
                                                                           0.184
##
       benev
                           5.496
                                    0.081
                                             67.580
                                                        0.000
                                                                  1.000
                                                                           1.000
                                    0.039
##
       unive
                           4.141
                                            104.988
                                                        0.000
                                                                  1.000
                                                                           1.000
##
## R-Square:
##
                       Estimate
                           0.906
##
       iphlppl
##
                           0.864
       iplylfr
##
                           0.736
       impdiff
##
                           0.833
       ipeqopt
##
                           0.880
       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				1.620	0.666
##	iplylfr	1.750	3.433	0.510	0.610	2.834	1.349
##	impdiff	-0.006	0.008	-0.813	0.416	-0.010	-0.003
##	unive =~						
##	ipeqopt	1.000				2.311	0.931
##	ipudrst	1.116	0.007	162.865	0.000	2.579	0.956
##	impenv	0.894	0.005	163.926	0.000	2.065	0.935
##	impdiff	1.202	0.008	148.419	0.000	2.778	0.926
##							
##	Intercepts:						
##		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
##	.ipeqopt	0.000				0.000	0.000
##	.ipudrst	0.000				0.000	0.000
##	$.\mathtt{impenv}$	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	3.299	5.144	0.641	0.521	3.299	0.557
##	.iplylfr	-3.620	15.752	-0.230	0.818	-3.620	-0.821
##	.impdiff	1.288	0.072	17.959	0.000	1.288	0.143
##	.ipeqopt	0.825	0.058	14.111	0.000	0.825	0.134
##	.ipudrst	0.624	0.047	13.176	0.000	0.624	0.086
##	.impenv	0.611	0.034	17.936	0.000	0.611	0.125
##	benev	2.624	5.150	0.510	0.610	1.000	1.000
##	unive	5.340	0.049	109.744	0.000	1.000	1.000
##	P-Causes.						
## ##	R-Square:	Estimate					
##	inhlanl	0.443					
##	iphlppl iplylfr	0.443 NA					
##	impdiff	0.857					
##	ipeqopt	0.866					
##	ipudrst	0.914					
##	impenv	0.875					
##	Imbeni	0.075					
##							
	Group 4 [Group 4]:						
##	aroup r caroup 13.						
##	Latent Variables:						
##		Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	benev =~				. 1-17	· ·	- · · · <del></del>
##	iphlppl	1.000				2.246	0.946
##	iplylfr	0.835	0.010	84.920	0.000	1.875	0.949
##	impdiff	0.661	0.007	90.545	0.000	1.485	0.535
##	unive =~						

##	ipeqopt	1.000				2.270	0.931
##	ipudrst	1.043	0.006	181.383	0.000	2.368	0.946
##	impenv	1.151	0.006	184.623	0.000	2.614	0.927
##	impdiff	0.848	0.006	137.480	0.000	1.925	0.694
##	-						
##	Intercepts:						
##		Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	.iphlppl	0.000	Dou. LII	2 varao	1 (* 121)	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
##	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	0.587	0.068	8.602	0.000	0.587	0.104
##	.iplylfr	0.389	0.049	7.944	0.000	0.389	0.100
##	.impdiff	1.796	0.069	26.120	0.000	1.796	0.233
##	.ipeqopt	0.794	0.051	15.648	0.000	0.794	0.134
##	.ipudrst	0.664	0.047	14.142	0.000	0.664	0.106
##	.impenv	1.115	0.058	19.361	0.000	1.115	0.140
##	benev	5.044	0.065	77.307	0.000	1.000	1.000
##	unive	5.154	0.038	134.034	0.000	1.000	1.000
##	unive	3.134	0.030	134.034	0.000	1.000	1.000
##	D Canana						
##	R-Square:	Patient					
##	-	Estimate					
## ##	iphlppl	0.896					
## ## ##	iphlppl iplylfr	0.896 0.900					
## ## ## ##	iphlppl iplylfr impdiff	0.896 0.900 0.767					
## ## ## ##	iphlppl iplylfr impdiff ipeqopt	0.896 0.900 0.767 0.866					
## ## ## ##	iphlppl iplylfr impdiff	0.896 0.900 0.767					
## ## ## ##	iphlppl iplylfr impdiff ipeqopt	0.896 0.900 0.767 0.866					
## ## ## ## ##	iphlppl iplylfr impdiff ipeqopt ipudrst	0.896 0.900 0.767 0.866 0.894					
## ## ## ## ## ##	iphlppl iplylfr impdiff ipeqopt ipudrst	0.896 0.900 0.767 0.866 0.894					
## ## ## ## ## ##	iphlppl iplylfr impdiff ipeqopt ipudrst	0.896 0.900 0.767 0.866 0.894					
## ## ## ## ## ##	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv</pre>	0.896 0.900 0.767 0.866 0.894					
## ## ## ## ## ## ##	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv</pre>	0.896 0.900 0.767 0.866 0.894					
## ## ## ## ## ## ##	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv</pre> Group 5 [Group 5]:	0.896 0.900 0.767 0.866 0.894	Std.Err	z-value	P(> z )	Std.lv	Std.all
## ## ## ## ## ## ##	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv</pre> Group 5 [Group 5]:	0.896 0.900 0.767 0.866 0.894 0.860	Std.Err	z-value	P(> z )	Std.lv	Std.all
## ## ## ## ## ## ## ## ## ## ## ## ##	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv  Group 5 [Group 5]: Latent Variables: benev =~</pre>	0.896 0.900 0.767 0.866 0.894 0.860	Std.Err	z-value	P(> z )		
## # # # # # # # # # # # # # # # # # #	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv  Group 5 [Group 5]: Latent Variables: benev =~ iphlppl</pre>	0.896 0.900 0.767 0.866 0.894 0.860 Estimate				1.984	0.965
## # # # # # # # # # # # # # # # # # #	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv  Group 5 [Group 5]:  Latent Variables:  benev =~ iphlppl iplylfr</pre>	0.896 0.900 0.767 0.866 0.894 0.860 Estimate 1.000 1.077	0.014	77.781	0.000	1.984 2.138	0.965 0.947
# # # # # # # # # # # # # # # # # # #	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv  Group 5 [Group 5]:  Latent Variables:  benev =~ iphlppl iplylfr impdiff</pre>	0.896 0.900 0.767 0.866 0.894 0.860 Estimate				1.984	0.965
######################################	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv  Group 5 [Group 5]:  Latent Variables:  benev =~    iphlppl    iplylfr    impdiff unive =~</pre>	0.896 0.900 0.767 0.866 0.894 0.860 Estimate 1.000 1.077 0.615	0.014	77.781	0.000	1.984 2.138 1.221	0.965 0.947 0.587
######################################	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv  Group 5 [Group 5]:  Latent Variables:  benev =~    iphlppl    iplylfr    impdiff unive =~    ipeqopt</pre>	0.896 0.900 0.767 0.866 0.894 0.860 Estimate 1.000 1.077 0.615	0.014 0.008	77.781 77.106	0.000	1.984 2.138 1.221	0.965 0.947 0.587
######################	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv  Group 5 [Group 5]:  Latent Variables:  benev =~    iphlppl    iplylfr    impdiff unive =~    ipeqopt    ipudrst</pre>	0.896 0.900 0.767 0.866 0.894 0.860 Estimate 1.000 1.077 0.615 1.000 1.202	0.014 0.008 0.009	77.781 77.106 141.014	0.000 0.000	1.984 2.138 1.221 1.874 2.253	0.965 0.947 0.587 0.929 0.940
######################	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv  Group 5 [Group 5]:  Latent Variables:  benev =~    iphlppl    iplylfr    impdiff unive =~    ipeqopt    ipudrst    impenv</pre>	0.896 0.900 0.767 0.866 0.894 0.860 Estimate 1.000 1.077 0.615 1.000 1.202 0.983	0.014 0.008 0.009 0.006	77.781 77.106 141.014 158.272	0.000 0.000 0.000 0.000	1.984 2.138 1.221 1.874 2.253 1.843	0.965 0.947 0.587 0.929 0.940 0.934
#########################	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv  Group 5 [Group 5]:  Latent Variables:  benev =~    iphlppl    iplylfr    impdiff unive =~    ipeqopt    ipudrst</pre>	0.896 0.900 0.767 0.866 0.894 0.860 Estimate 1.000 1.077 0.615 1.000 1.202	0.014 0.008 0.009	77.781 77.106 141.014	0.000 0.000	1.984 2.138 1.221 1.874 2.253	0.965 0.947 0.587 0.929 0.940
########################	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv  Group 5 [Group 5]:  Latent Variables:  benev =~    iphlppl    iplylfr    impdiff unive =~    ipeqopt    ipudrst    impenv    impdiff</pre>	0.896 0.900 0.767 0.866 0.894 0.860 Estimate 1.000 1.077 0.615 1.000 1.202 0.983	0.014 0.008 0.009 0.006	77.781 77.106 141.014 158.272	0.000 0.000 0.000 0.000	1.984 2.138 1.221 1.874 2.253 1.843	0.965 0.947 0.587 0.929 0.940 0.934
########################	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv  Group 5 [Group 5]:  Latent Variables:  benev =~    iphlppl    iplylfr    impdiff unive =~    ipeqopt    ipudrst    impenv</pre>	0.896 0.900 0.767 0.866 0.894 0.860 Estimate 1.000 1.077 0.615 1.000 1.202 0.983 0.696	0.014 0.008 0.009 0.006 0.007	77.781 77.106 141.014 158.272 104.952	0.000 0.000 0.000 0.000 0.000	1.984 2.138 1.221 1.874 2.253 1.843 1.304	0.965 0.947 0.587 0.929 0.940 0.934 0.627
########################	<pre>iphlppl iplylfr impdiff ipeqopt ipudrst impenv  Group 5 [Group 5]:  Latent Variables:  benev =~    iphlppl    iplylfr    impdiff unive =~    ipeqopt    ipudrst    impenv    impdiff</pre>	0.896 0.900 0.767 0.866 0.894 0.860 Estimate 1.000 1.077 0.615 1.000 1.202 0.983	0.014 0.008 0.009 0.006	77.781 77.106 141.014 158.272	0.000 0.000 0.000 0.000	1.984 2.138 1.221 1.874 2.253 1.843	0.965 0.947 0.587 0.929 0.940 0.934

```
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
                          0.288
                                   0.054
                                             5.338
                                                      0.000
                                                                0.288
                                                                          0.068
##
                          0.530
                                   0.067
                                             7.870
                                                      0.000
                                                                0.530
                                                                          0.104
      .iplylfr
##
                                   0.061
                                                      0.000
      .impdiff
                          1.135
                                            18.573
                                                                1.135
                                                                          0.262
##
                          0.553
                                   0.046
                                            11.964
                                                      0.000
                                                                0.553
                                                                          0.136
      .ipeqopt
##
      .ipudrst
                          0.665
                                   0.058
                                            11.425
                                                      0.000
                                                                0.665
                                                                          0.116
##
      .impenv
                          0.495
                                   0.037
                                            13.192
                                                      0.000
                                                                0.495
                                                                          0.127
##
       benev
                          3.937
                                   0.056
                                            70.568
                                                      0.000
                                                                1.000
                                                                          1.000
                                   0.033 105.602
##
       unive
                          3.512
                                                      0.000
                                                                1.000
                                                                          1.000
##
## R-Square:
##
                       Estimate
##
       iphlppl
                          0.932
##
                          0.896
       iplylfr
##
       impdiff
                          0.738
##
                          0.864
       ipeqopt
##
       ipudrst
                          0.884
##
       impenv
                          0.873
use_labels(ds_filtrada,table(gndr,as.character(cntry)))
##
## Gender
            Belgium France Hungary Norway Slovenia
##
     Male
                 887
                        953
                                676
                                        830
                                                 598
##
     Female
                 879
                       1117
                                938
                                        715
                                                 709
# 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
                                                                                 26
##
##
     In a legally registered civil union
                                                                                  0
                                                                                 10
##
     Legally separated
##
     Legally divorced/civil union dissolved
                                                                                171
                                                                                101
##
     Widowed/civil partner died
                                                                                608
##
     None of these (NEVER married or in legally registered civil union)
##
## Legal marital status
                                                                            France
                                                                                28
##
     Legally married
                                                                                 6
##
     In a legally registered civil union
##
                                                                                 0
     Legally separated
```

```
274
##
     Legally divorced/civil union dissolved
##
     Widowed/civil partner died
                                                                            219
     None of these (NEVER married or in legally registered civil union)
##
                                                                            660
##
## Legal marital status
                                                                          Hungary
    Legally married
##
                                                                               39
     In a legally registered civil union
                                                                                3
     Legally separated
                                                                               0
##
##
     Legally divorced/civil union dissolved
                                                                             171
##
                                                                             240
     Widowed/civil partner died
     None of these (NEVER married or in legally registered civil union)
                                                                             416
##
## Legal marital status
                                                                          Norway
     Legally married
##
                                                                             16
##
     In a legally registered civil union
                                                                             11
##
     Legally separated
                                                                             23
##
     Legally divorced/civil union dissolved
                                                                             145
##
     Widowed/civil partner died
                                                                             71
##
     None of these (NEVER married or in legally registered civil union)
                                                                            581
##
## Legal marital status
                                                                         Slovenia
    Legally married
     In a legally registered civil union
                                                                                 2
##
    Legally separated
                                                                                0
##
    Legally divorced/civil union dissolved
                                                                                53
##
     Widowed/civil partner died
                                                                               103
##
     None of these (NEVER married or in legally registered civil union)
                                                                               487
# 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
                                                              162
                                                                     382
##
     ES-ISCED II, lower secondary
                                                              322
                                                                     162
     ES-ISCED IIIb, lower tier upper secondary
                                                                     524
##
                                                              112
##
     ES-ISCED IIIa, upper tier upper secondary
                                                              421
                                                                     359
##
     ES-ISCED IV, advanced vocational, sub-degree
                                                              124
                                                                     283
     ES-ISCED V1, lower tertiary education, BA level
                                                              336
                                                                      87
##
     ES-ISCED V2, higher tertiary education, >= MA level
                                                              273
                                                                     271
     Other
                                                                       0
##
                                                               11
##
## Highest level of education, ES - ISCED
                                                          Hungary Norway
    ES-ISCED I , less than lower secondary
                                                                      22
##
                                                               44
##
    ES-ISCED II, lower secondary
                                                              295
                                                                     255
##
    ES-ISCED IIIb, lower tier upper secondary
                                                              478
                                                                     292
```

```
##
     ES-ISCED IIIa, upper tier upper secondary
                                                              465
                                                                     193
##
    ES-ISCED IV, advanced vocational, sub-degree
                                                                      178
                                                              120
##
    ES-ISCED V1, lower tertiary education, BA level
                                                              157
                                                                     342
     ES-ISCED V2, higher tertiary education, >= MA level
                                                                     257
##
                                                               50
##
                                                                0
                                                                       5
##
## Highest level of education, ES - ISCED
                                                          Slovenia
     ES-ISCED I , less than lower secondary
##
                                                                32
##
     ES-ISCED II, lower secondary
                                                               251
    ES-ISCED IIIb, lower tier upper secondary
                                                               244
##
     ES-ISCED IIIa, upper tier upper secondary
                                                               442
##
     ES-ISCED IV, advanced vocational, sub-degree
                                                                86
##
     ES-ISCED V1, lower tertiary education, BA level
                                                               204
     ES-ISCED V2, higher tertiary education, >= MA level
##
                                                                44
##
     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
                                           308
                                                  335
                                                          441
                                                                 253
                                                                           156
    Suburbs or outskirts of big city
                                           158
                                                  235
                                                           93
                                                                 244
                                                                           125
##
                                                                           280
##
    Town or small city
                                           395
                                                  744
                                                          597
                                                                 458
     Country village
                                           808
                                                  632
                                                          468
                                                                 304
                                                                           669
    Farm or home in countryside
                                                                           74
                                            97
                                                  124
                                                           15
                                                                 284
# 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
                                              494
                                                     899
                                                             673
                                                                     517
##
                                              584
                                                     562
                                                             469
                                                                     473
##
## Ever had children living in household Slovenia
##
                                      Yes
##
                                      No
                                               359
# Ever had children living in household
# 1 Yes 2865
# 2 No 2650
ds_filtrada$chldhheD <- ifelse(ds_filtrada$chldhhe == 2, 0, ds_filtrada$chldhhe)
use_labels(ds_filtrada,table(lvgptnea,as.character(cntry)))
## Ever lived with a partner, without being married Belgium France Hungary
##
                                                 Yes
                                                         380
                                                                729
                                                                         277
##
                                                 No
                                                        1129
                                                               1132
                                                                        1152
## Ever lived with a partner, without being married Norway Slovenia
##
                                                        580
                                                 Yes
                                                                 296
##
                                                        657
                                                                 799
# Ever lived with a partner, without being married
# 1 Yes
           2380
# 2 No
           5781
ds_filtrada$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
## 0.909 0.038 0.021
modindices(survey.semfit,sort=T)[1:10,]
##
                                      epc sepc.lv sepc.all sepc.nox
           lhs op
                      rhs
                               mi
## 160 iphlppl ~~ iplylfr 132.875 0.175
                                           0.175
                                                     0.313
                                                              0.313
## 136 iphlppl ~1
                           54.971 -0.474 -0.474
                                                    -0.496
                                                             -0.496
```

-0.095

-0.095

## 166 iplylfr ~~ ipeqopt 31.883 -0.063 -0.063

```
## 141 impenv ~1
                           23.624 0.345 0.345
                                                    0.310
                                                             0.310
## 174 ipudrst ~~ impenv 10.996 -0.046 -0.046
                                                   -0.058
                                                           -0.058
## 167 iplylfr ~~ ipudrst
                           8.369 -0.032 -0.032
                                                   -0.051
                                                            -0.051
## 139 ipeqopt ~1
                            8.053 0.188
                                          0.188
                                                    0.182
                                                             0.182
## 162 iphlppl ~~ ipeqopt
                          2.910 -0.020 -0.020
                                                   -0.030
                                                           -0.030
## 137 iplylfr ~1
                            1.866 0.079 0.079
                                                    0.087
                                                             0.087
summary(survey.semfit, standardized=TRUE, fit.measures=TRUE, rsquare=T)
## lavaan 0.6-5 ended normally after 149 iterations
##
##
    Estimator
                                                       ML
                                                   NLMINB
##
    Optimization method
##
    Number of free parameters
                                                       42
##
##
    Number of observations
                                                     5154
##
## Model Test User Model:
                                                 Standard
##
                                                               Robust
                                                  527.561
                                                              181.769
##
     Test Statistic
##
     Degrees of freedom
                                                       63
                                                                   63
##
    P-value (Chi-square)
                                                    0.000
                                                                0.000
##
    Scaling correction factor
                                                                2.902
       for the Satorra-Bentler correction
##
##
## Model Test Baseline Model:
##
##
    Test statistic
                                                 5211.975
                                                             2222.142
##
    Degrees of freedom
                                                       93
    P-value
                                                    0.000
                                                                0.000
##
##
     Scaling correction factor
                                                                2.345
##
## User Model versus Baseline Model:
##
##
     Comparative Fit Index (CFI)
                                                    0.909
                                                                0.944
##
     Tucker-Lewis Index (TLI)
                                                    0.866
                                                                0.918
##
##
     Robust Comparative Fit Index (CFI)
                                                                0.931
     Robust Tucker-Lewis Index (TLI)
                                                                0.898
##
##
## Loglikelihood and Information Criteria:
##
##
    Loglikelihood user model (HO)
                                               -85792.339 -85792.339
    Loglikelihood unrestricted model (H1)
                                               -85528.559 -85528.559
##
##
##
     Akaike (AIC)
                                               171668.679 171668.679
##
     Bayesian (BIC)
                                               171943.675 171943.675
##
     Sample-size adjusted Bayesian (BIC)
                                               171810.213 171810.213
##
## Root Mean Square Error of Approximation:
##
##
                                                    0.038
                                                                0.019
##
     90 Percent confidence interval - lower
                                                    0.035
                                                                0.017
     90 Percent confidence interval - upper
                                                    0.041
                                                                0.021
```

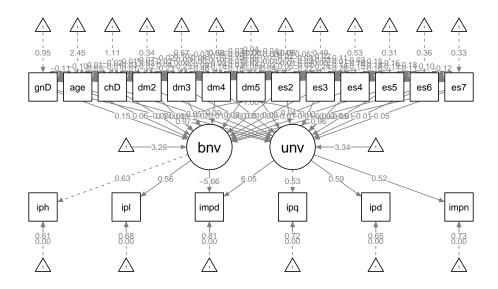
## 172 ipeqopt ~~ ipudrst 31.119 0.072 0.072

0.098

0.098

##	P-value RMS	EA <=	0.05			1.000	1.0	00	
##	Dahart DMCD						0.0	22	
##	Robust RMSE						0.0		
##									
##	90 Percent	COULT	dence inte	rvar - up	ber		0.0	30	
##	brandardized i	1000	nean bquar	e nesidua					
##	SRMR					0.021	0.0	21	
##						0.021	0.0		
##	Parameter Est:	imate	s:						
##									
##	Information					Expe	cted		
##	Information	satu	rated (h1)	model		Structi			
##	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				0.597	0.625	
##	iplylfr		0.860	0.006	135.812	0.000	0.514	0.565	
##	impdiff		-12.932	6.369	-2.031	0.042	-7.725	-5.657	
##	unive =~		1 000				0 546	0 500	
## ##	ipeqopt		1.000	0.009	100 E40	0.000	0.546 0.619	0.526	
##	ipudrst impenv		1.134 1.061	0.009	128.548 114.128	0.000	0.579	0.595 0.522	
##	impenv		15.119	6.746	2.241	0.000	8.255	6.045	
##	ımpaili		10.113	0.740	2.241	0.020	0.200	0.040	
	Regressions:								
##			Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all	
##	benev ~					,			
##	gndrD	(a2)	0.180	0.022	8.358	0.000	0.301	0.150	
##	agea	(a3)	0.002	0.001	2.175	0.030	0.003	0.056	
##	chldhheD		-0.027	0.030	-0.875	0.381	-0.044	-0.022	
##	domicil2		0.015	0.039	0.375	0.708	0.025	0.007	
##	domicil3		0.069	0.030	2.268	0.023	0.116	0.054	
##	domicil4		0.005	0.030	0.183	0.855	0.009	0.004	
##	domici15		0.050	0.049	1.009	0.313	0.083	0.021	
##	eisced2		0.077	0.045	1.716	0.086	0.129	0.048	
##	eisced3		0.048	0.046	1.054	0.292	0.081	0.032	
##	eisced4		-0.017	0.044	-0.383	0.701	-0.028	-0.012	
## ##	eisced5 eisced6		-0.012 -0.008	0.051 0.046	-0.238 -0.176	0.812 0.861	-0.020 -0.014	-0.006 -0.004	
##	eisced7		-0.008	0.040	-1.990	0.047	-0.014	-0.004	
##	unive ~		0.033	0.000	1.330	0.041	0.100	0.043	
##	gndrD	(b2)	0.156	0.019	8.114	0.000	0.285	0.143	
##	agea	(b3)	0.002	0.001	3.328	0.001	0.004	0.085	
##	chldhheD	(30)	-0.021	0.027	-0.774	0.439	-0.039	-0.019	
##	domicil2		0.020	0.035	0.556	0.578	0.036	0.011	
##	domicil3		0.073	0.027	2.699	0.007	0.134	0.062	
##	domicil4		0.012	0.027	0.466	0.641	0.023	0.011	
##	domicil5		0.057	0.044	1.303	0.192	0.105	0.027	
##	eisced2		0.065	0.040	1.597	0.110	0.118	0.044	
##	eisced3		0.039	0.041	0.942	0.346	0.071	0.028	

```
eisced4
                         -0.029
                                    0.039
                                            -0.737
                                                       0.461
                                                               -0.053
                                                                         -0.022
##
                         -0.019
                                    0.046
                                                       0.680
##
       eisced5
                                            -0.412
                                                               -0.035
                                                                         -0.010
                                    0.042
##
       eisced6
                         -0.017
                                            -0.416
                                                       0.677
                                                               -0.032
                                                                         -0.010
##
       eisced7
                         -0.089
                                    0.045
                                            -1.976
                                                       0.048
                                                               -0.163
                                                                         -0.048
##
## Covariances:
##
                       Estimate
                                 Std.Err z-value P(>|z|)
                                                               Std.lv
                                                                       Std.all
    .benev ~~
##
##
      .unive
                          0.315
                                    0.011
                                            29.433
                                                       0.000
                                                                1.000
                                                                          1.000
##
  Intercepts:
##
                                Std.Err z-value
                                                    P(>|z|)
                                                               Std.lv
                                                                       Std.all
                       Estimate
                  (a0)
##
      .benev
                          1.963
                                    0.056
                                            35.125
                                                       0.000
                                                                3.287
                                                                          3.287
##
                  (b0)
                          1.825
                                    0.051
                                            36.130
                                                       0.000
                                                                3.342
                                                                          3.342
      .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
                          0.556
                                    0.019
                                            29.990
                                                       0.000
                                                                0.556
                                                                          0.609
                                            26.138
                                                       0.000
##
                          0.563
                                    0.022
                                                                          0.681
      .iplylfr
                                                                0.563
##
      .impdiff
                          1.503
                                    0.228
                                             6.599
                                                       0.000
                                                                1.503
                                                                          0.806
##
      .ipeqopt
                          0.778
                                    0.025
                                            31.688
                                                       0.000
                                                                0.778
                                                                          0.723
##
      .ipudrst
                          0.702
                                    0.022
                                            32.529
                                                       0.000
                                                                0.702
                                                                          0.647
                                    0.026
##
                          0.897
                                            34.801
                                                       0.000
                                                                0.897
                                                                          0.728
      .impenv
##
      .benev
                          0.345
                                    0.014
                                            25.021
                                                       0.000
                                                                0.966
                                                                          0.966
##
      .unive
                          0.288
                                    0.011
                                            27.222
                                                       0.000
                                                                0.965
                                                                          0.965
##
## R-Square:
                       Estimate
##
##
                          0.391
       iphlppl
##
                          0.319
       iplylfr
##
       impdiff
                          0.194
##
       ipeqopt
                          0.277
                          0.353
##
       ipudrst
##
       impenv
                          0.272
##
       benev
                          0.034
##
       unive
                          0.035
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
## 0.876 0.046 0.030
fitMeasures(survey.metrsemfit, c("cfi", "rmsea", "srmr"))
     cfi rmsea srmr
## 0.779 0.057 0.036
fitMeasures(survey.scalsemfit, c("cfi", "rmsea", "srmr"))
     cfi rmsea srmr
## 0.779 0.057 0.036
fitMeasures(survey.varsemfit, c("cfi", "rmsea", "srmr"))
##
     cfi rmsea srmr
## 0.741 0.062 0.050
summary(survey.confsemfit, standardized=TRUE, fit.measures=TRUE, rsquare=T)
## lavaan 0.6-5 ended normally after 774 iterations
##
##
                                                         ML
    Estimator
##
     Optimization method
                                                     NLMINB
     Number of free parameters
                                                        210
##
##
##
     Number of observations per group:
##
       Group 1
                                                       1065
##
       Group 2
                                                       1437
##
       Group 3
                                                       1011
##
       Group 4
                                                        976
##
       Group 5
                                                        665
##
## Model Test User Model:
##
                                                   Standard
                                                                 Robust
##
     Test Statistic
                                                   999.076
                                                                315.698
##
     Degrees of freedom
                                                       315
                                                                    315
##
    P-value (Chi-square)
                                                      0.000
                                                                  0.478
##
     Scaling correction factor
                                                                  3.165
       for the Satorra-Bentler correction
##
##
     Test statistic for each group:
##
       Group 1
                                                   212.672
                                                                 67.202
##
       Group 2
                                                    198.037
                                                                 62.578
##
       Group 3
                                                    152.265
                                                                 48.114
##
       Group 4
                                                                 98.865
                                                   312.872
##
       Group 5
                                                   123.230
                                                                 38.939
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                   5985.657
                                                               2385.700
```

## ##	Degrees of freed	om			465 0.000	4 0.0	65
##	Scaling correcti	on factor			0.000	2.5	
##	bearing correcti	on ractor				2.0	
##	User Model versus	Baseline M	odel:				
##							
##	Comparative Fit		)		0.876		
##	Tucker-Lewis Ind	lex (TLI)			0.817	0.9	99
##	D-1	P:+ T1	(ODT)			4 0	.00
## ##	Robust Comparati Robust Tucker-Le					1.0 0.9	
##	nobust lucker-Le	wis index	(ILI)			0.9	33
	Loglikelihood and	Informatio	n Criteri	a:			
##	206111101111100u unu	1111 01 ma 010	11 0110011	<b>u</b> .			
##	Loglikelihood us	er model (	HO)	-7	9589.985	-79589.9	85
##	Loglikelihood un			1) -7	9090.447	-79090.4	47
##							
##	Akaike (AIC)				9599.970		
##	Bayesian (BIC)		. (5.7.4)		0974.951		
##	Sample-size adju	sted Bayes	ian (BIC)	16	0307.642	160307.6	42
##	Root Mean Square E	rror of An	nrovimati	on:			
##	noot mean square i	ilor or wh	proximati	011.			
##	RMSEA				0.046	0.0	01
##	90 Percent confi	dence inte	rval - lo	wer	0.043	0.0	00
##	90 Percent confi	dence inte	rval - up	per	0.049	0.0	09
##	P-value RMSEA <=	0.05			0.982	1.0	00
##							
##	Robust RMSEA		, ,			0.0	
##	90 Percent confi					0.0	
##	90 Percent confi	dence inte	rvar - up	per		0.0	21
	Standardized Root	Mean Squar	e Residua	1:			
##							
##	SRMR				0.030	0.0	30
##							
##	Parameter Estimate	s:					
##							
##	Information Information satu	+ (b.1)			Expected		
## ##	Standard errors	rated (ni)	model		ructured bust.sem		
##	brandard errors			100	bust.sem		
##							
##	Group 1 [Group 1]:						
##							
	Latent Variables:						
##		Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	benev =~	1 000				0.200	0 501
## ##	iphlppl iplylfr	1.000 0.862	0.011	75.197	0.000	0.398 0.343	0.521 0.511
##	impdiff	4.463	0.011	4.911	0.000	1.778	1.462
##	unive =~	1.400	0.000	1.011	0.000	1.770	1.102
##	ipeqopt	1.000				0.468	0.533
##	ipudrst	1.098	0.016	67.909	0.000	0.514	0.570

##	impenv		1.035	0.016	64.163	0.000	0.484	0.522
##	impdiff		-3.045	0.898	-3.389	0.001	-1.425	-1.172
##								
##	Regressions:							
##			Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	benev ~							
##	gndrD	(a2)	0.173	0.030	5.750	0.000	0.435	0.217
##	agea	(a3)	0.002	0.001	1.869	0.062	0.005	0.114
##	chldhheD		-0.041	0.044	-0.931	0.352	-0.104	-0.052
##	domicil2		0.000	0.059	0.008	0.994	0.001	0.000
##	domicil3		0.018	0.045	0.402	0.688	0.046	0.019
##	domicil4		0.064	0.041	1.553	0.120	0.160	0.080
##	domicil5		0.005	0.084	0.060	0.952	0.013	0.003
##	eisced2		0.083	0.061	1.365	0.172	0.209	0.087
##	eisced3		0.035	0.088	0.396	0.692	0.088	0.020
##	eisced4		-0.010	0.058	-0.167	0.867	-0.024	-0.011
##	eisced5		0.045	0.076	0.596	0.551	0.113	0.028
##	eisced6		-0.104	0.062	-1.690	0.091	-0.261	-0.097
##	eisced7		-0.127	0.063	-2.008	0.045	-0.319	-0.104
##	unive ~							
##	gndrD	(b2)	0.207	0.035	5.895	0.000	0.443	0.221
##	agea	(b3)	-0.001	0.001	-1.002	0.316	-0.003	-0.059
##	chldhheD		-0.065	0.053	-1.242	0.214	-0.140	-0.070
##	domicil2		0.068	0.071	0.965	0.335	0.146	0.041
##	domicil3		0.065	0.055	1.187	0.235	0.139	0.058
##	domicil4		0.140	0.049	2.840	0.005	0.299	0.149
##	domicil5		0.116	0.105	1.109	0.267	0.248	0.050
##	eisced2		0.061	0.072	0.844	0.399	0.130	0.054
##	eisced3		0.043	0.103	0.415	0.678	0.091	0.021
##	eisced4		-0.025	0.069	-0.360	0.719	-0.053	-0.023
##	eisced5		0.052	0.095	0.545	0.586	0.110	0.027
##	eisced6		-0.141	0.073	-1.918	0.055	-0.301	-0.111
##	eisced7		-0.195	0.075	-2.585	0.010	-0.416	-0.136
##	0100001		0.100	0.010	2.000	0.010	0.110	0.100
##	Covariances:							
##	oovar ranoop.		Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	.benev ~~			2001211	_	- (* 1–1)	200121	504.411
##	.unive		0.170	0.013	13.148	0.000	1.024	1.024
##			0.1.0	0.010	101110	0.000		
##	Intercepts:							
##			Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	.benev	(a0)	1.841	0.075	24.419	0.000	4.620	4.620
##	.unive	(b0)	1.973	0.089	22.236	0.000	4.216	4.216
##	.iphlppl	(20)	0.000	0.000	22,200	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
##	p 011 v		3.000				2.000	2.000
##	Variances:							
##			Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	.iphlppl		0.427	0.027	15.969	0.000	0.427	0.729
##	.iplylfr		0.333	0.028	11.812	0.000	0.333	0.739
	1 -J				·			

##	.impdiff	1.370	0.116	11.815	0.000	1.370	0.926
##	.ipeqopt	0.553	0.037	14.920	0.000	0.553	0.716
##	.ipudrst	0.549	0.036	15.150	0.000	0.549	0.675
##	.impenv	0.626	0.043	14.600	0.000	0.626	0.727
##	.benev	0.143	0.013	11.095	0.000	0.902	0.902
##	.unive	0.193	0.017	11.242	0.000	0.879	0.879
##							
	R-Square:						
##		Estimate					
##	iphlppl	0.271					
##	iplylfr	0.261					
##	impdiff	0.074					
##	ipeqopt	0.284					
##	ipudrst	0.325					
##	impenv	0.273					
##	benev	0.098					
##	unive	0.121					
##							
##	Group 2 [Group 2]:						
## ##	Group 2 [Group 2]:						
	Latent Variables:						
##	Latent Variables.	Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	benev =~	Estimate	Stu.EII	Z varue	r (> 2 )	btu.iv	buu.all
##	iphlppl	1.000				0.741	0.673
##	iplylfr	0.828	0.013	64.901	0.000	0.613	0.607
##	impdiff	-2.143	0.693	-3.093	0.002	-1.588	-1.069
##	unive =~	_,	0.000	0.000	0.002	2.000	2.000
##	ipeqopt	1.000				0.551	0.508
##	ipudrst	1.190	0.019	61.114	0.000	0.656	0.576
##	impenv	1.146	0.021	53.979	0.000	0.632	0.511
##	impdiff	4.044	0.802	5.042	0.000	2.230	1.502
##	-						
##	Regressions:						
##		Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	benev ~						
##	${ t gndrD}$	0.273	0.054	5.089	0.000	0.368	0.183
##	agea	0.001	0.002	0.549	0.583	0.001	0.025
##	chldhheD	-0.082	0.066	-1.237	0.216	-0.111	-0.054
##	domicil2	0.019	0.103	0.188	0.851	0.026	0.008
##	domicil3	0.034	0.077	0.448	0.654	0.046	0.022
##	domicil4	-0.034	0.081	-0.412	0.680	-0.045	-0.020
##	domicil5	0.094	0.139	0.678	0.498	0.127	0.030
##	eisced2	0.132	0.110	1.204	0.229	0.178	0.049
##	eisced3	0.009	0.082	0.112	0.911	0.012	0.005
##	eisced4	-0.046	0.088	-0.516	0.606	-0.061	-0.022
##	eisced5	-0.121	0.092	-1.314	0.189	-0.164	-0.052
##	eisced6	-0.023	0.137	-0.164	0.869	-0.030	-0.006
##	eisced7	-0.125	0.096	-1.303	0.193	-0.169	-0.056
##	unive ~	_					_
##	gndrD	0.155	0.038	4.044	0.000	0.281	0.140
##	agea	0.002	0.001	1.647	0.100	0.004	0.072
##	chldhheD	-0.053	0.048	-1.108	0.268	-0.097	-0.047
##	domicil2	0.003	0.072	0.043	0.966	0.006	0.002

```
0.046
                                    0.054
                                              0.857
                                                       0.391
                                                                 0.084
                                                                           0.041
##
       domicil3
##
       domicil4
                          0.011
                                    0.057
                                              0.185
                                                       0.853
                                                                 0.019
                                                                           0.009
##
                          0.087
                                    0.102
                                              0.858
                                                                           0.037
       domicil5
                                                       0.391
                                                                 0.158
##
                          0.026
                                    0.073
                                              0.357
                                                       0.721
                                                                 0.047
                                                                           0.013
       eisced2
##
       eisced3
                         -0.049
                                    0.060
                                             -0.816
                                                       0.415
                                                                -0.088
                                                                          -0.037
##
       eisced4
                         -0.098
                                    0.062
                                             -1.581
                                                       0.114
                                                                -0.178
                                                                          -0.064
##
       eisced5
                         -0.162
                                    0.066
                                             -2.459
                                                       0.014
                                                                -0.293
                                                                          -0.092
                                    0.102
##
                         -0.168
                                             -1.658
                                                       0.097
                                                                -0.305
                                                                          -0.065
       eisced6
##
       eisced7
                         -0.141
                                    0.069
                                             -2.043
                                                       0.041
                                                                -0.256
                                                                          -0.085
##
##
  Covariances:
##
                       Estimate
                                  Std.Err z-value P(>|z|)
                                                                Std.lv
                                                                         Std.all
##
    .benev ~~
##
                          0.396
                                    0.022
                                             18.071
                                                       0.000
                                                                           1.010
      .unive
                                                                 1.010
##
##
   Intercepts:
##
                       Estimate Std.Err z-value P(>|z|)
                                                                Std.lv
                                                                         Std.all
                          2.095
                                    0.131
                                             16.050
                                                       0.000
##
      .benev
                                                                 2.828
                                                                           2.828
                           1.816
                                    0.092
                                                       0.000
##
      .unive
                                             19.773
                                                                 3.292
                                                                           3.292
                          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
##
                          0.662
                                    0.044
                                             14.946
                                                       0.000
                                                                 0.662
                                                                           0.547
      .iphlppl
                                             12.746
##
                          0.646
                                    0.051
                                                       0.000
                                                                 0.646
      .iplylfr
                                                                           0.632
##
      .impdiff
                           1.811
                                    0.131
                                             13.836
                                                       0.000
                                                                 1.811
                                                                           0.821
##
      .ipeqopt
                          0.875
                                    0.050
                                             17.438
                                                       0.000
                                                                 0.875
                                                                           0.742
##
                                    0.048
                                                       0.000
                                                                           0.668
      .ipudrst
                          0.868
                                             17.893
                                                                 0.868
##
                           1.130
                                    0.058
                                             19.600
                                                       0.000
                                                                 1.130
                                                                           0.739
      .impenv
                                    0.038
##
      .benev
                          0.524
                                             13.862
                                                       0.000
                                                                 0.955
                                                                           0.955
##
      .unive
                          0.293
                                    0.020
                                             14.318
                                                       0.000
                                                                 0.962
                                                                           0.962
##
## R-Square:
                       Estimate
##
##
                          0.453
       iphlppl
##
       iplylfr
                          0.368
##
       impdiff
                          0.179
##
                          0.258
       ipeqopt
##
       ipudrst
                          0.332
##
       impenv
                          0.261
##
       benev
                          0.045
##
       unive
                          0.038
##
##
## Group 3 [Group 3]:
##
## Latent Variables:
##
                       Estimate Std.Err z-value P(>|z|)
                                                                Std.lv Std.all
##
     benev =~
```

##	iphlppl	1.000				0.730	0.715
##	iplylfr	0.842	0.013	64.275	0.000	0.615	0.642
##	impdiff	-7.678	3.162	-2.428	0.015	-5.604	-4.495
##	unive =~						
##	ipeqopt	1.000				0.681	0.604
##	ipudrst	1.100	0.018	62.068	0.000	0.749	0.671
##	impenv	0.897	0.016	56.887	0.000	0.610	0.628
##	impdiff	8.912	3.173	2.809	0.005	6.066	4.865
##							
##	Regressions:						
##		Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	benev ~						
##	${ t gndrD}$	0.104	0.056	1.861	0.063	0.142	0.070
##	agea	-0.002	0.002	-1.236	0.217	-0.003	-0.062
##	chldhheD	0.156	0.071	2.208	0.027	0.214	0.105
##	domicil2	0.087	0.088	0.994	0.320	0.119	0.031
##	domicil3	0.229	0.064	3.551	0.000	0.314	0.150
##	domicil4	0.118	0.074	1.602	0.109	0.161	0.068
##	domicil5	0.117	0.374	0.312	0.755	0.160	0.014
##	eisced2	0.442	0.156	2.836	0.005	0.606	0.236
##	eisced3	0.415	0.154	2.703	0.007	0.568	0.256
##	eisced4	0.376	0.157	2.401	0.016	0.515	0.236
##	eisced5	0.292	0.169	1.732	0.083	0.400	0.104
## ##	eisced6 eisced7	0.327	0.164	1.992	0.046 0.070	0.447	0.137
##	unive ~	0.404	0.223	1.811	0.070	0.554	0.098
##	gndrD	0.090	0.051	1.758	0.079	0.133	0.066
##	agea	-0.000	0.001	-0.169	0.866	-0.000	-0.008
##	chldhheD	0.146	0.064	2.265	0.024	0.215	0.105
##	domicil2	0.093	0.080	1.171	0.242	0.137	0.035
##	domicil3	0.232	0.059	3.952	0.000	0.341	0.163
##	domicil4	0.118	0.068	1.738	0.082	0.174	0.074
##	domici15	0.027	0.354	0.076	0.939	0.040	0.004
##	eisced2	0.353	0.141	2.499	0.012	0.519	0.202
##	eisced3	0.326	0.139	2.348	0.019	0.478	0.215
##	eisced4	0.268	0.142	1.886	0.059	0.394	0.180
##	eisced5	0.170	0.153	1.112	0.266	0.250	0.065
##	eisced6	0.227	0.150	1.509	0.131	0.333	0.102
##	eisced7	0.271	0.192	1.412	0.158	0.399	0.071
##							
##	Covariances:						
##		Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	.benev ~~						
##	.unive	0.472	0.029	16.083	0.000	0.994	0.994
##							
##	Intercepts:						
##		Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	.benev	1.733	0.188	9.223	0.000	2.374	2.374
##	.unive	1.737	0.171	10.163	0.000	2.553	2.553
##	.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
##	17						
## ##	Variances:	Eatimata	Std.Err	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	D(> - )	Std.lv	C+4 511
##	.iphlppl	Estimate 0.508	0.037	z-value 13.776	P(> z ) 0.000	0.508	Std.all 0.488
##	.iplylfr	0.540	0.037	14.600	0.000	0.540	0.588
##	.impdiff	0.768	0.037	2.834	0.005	0.768	0.494
##	.ipeqopt	0.808	0.061	13.333	0.000	0.708	0.635
##	.ipudrst	0.684	0.046	14.922	0.000	0.684	0.549
##	.impenv	0.571	0.034	16.732	0.000	0.571	0.605
##	.benev	0.512	0.038	13.573	0.000	0.961	0.961
##	.unive	0.442	0.029	15.168	0.000	0.954	0.954
##	, all 2 , 0	*****	0.020	10.100	0.000	0.001	0.001
##	R-Square:						
##	1	Estimate					
##	iphlppl	0.512					
##	iplylfr	0.412					
##	impdiff	0.506					
##	ipeqopt	0.365					
##	ipudrst	0.451					
##	impenv	0.395					
##	benev	0.039					
##	unive	0.046					
##							
##							
##	Group 4 [Group 4]:						
##							
шш							
##	Latent Variables:						
##	Latent Variables:	Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
## ##	benev =~		Std.Err	z-value	P(> z )		
## ## ##	benev =~ iphlppl	1.000				0.604	0.647
## ## ## ##	<pre>benev =~   iphlppl   iplylfr</pre>	1.000 0.820	0.012	66.556	0.000	0.604 0.496	0.647 0.620
## ## ## ##	<pre>benev =~   iphlppl   iplylfr   impdiff</pre>	1.000				0.604	0.647
## ## ## ## ##	<pre>benev =~   iphlppl   iplylfr   impdiff unive =~</pre>	1.000 0.820 -0.240	0.012	66.556	0.000	0.604 0.496 -0.145	0.647 0.620 -0.104
## ## ## ## ## ##	<pre>benev =~   iphlppl   iplylfr   impdiff unive =~   ipeqopt</pre>	1.000 0.820 -0.240 1.000	0.012 0.233	66.556 -1.030	0.000 0.303	0.604 0.496 -0.145 0.418	0.647 0.620 -0.104 0.401
## ## ## ## ## ##	<pre>benev =~   iphlppl   iplylfr   impdiff unive =~   ipeqopt   ipudrst</pre>	1.000 0.820 -0.240 1.000 1.065	0.012 0.233 0.018	66.556 -1.030 59.373	0.000 0.303	0.604 0.496 -0.145 0.418 0.445	0.647 0.620 -0.104 0.401 0.487
## ## ## ## ## ##	<pre>benev =~   iphlppl   iplylfr   impdiff unive =~   ipeqopt   ipudrst   impenv</pre>	1.000 0.820 -0.240 1.000 1.065 1.163	0.012 0.233 0.018 0.022	66.556 -1.030 59.373 53.292	0.000 0.303 0.000 0.000	0.604 0.496 -0.145 0.418 0.445 0.485	0.647 0.620 -0.104 0.401 0.487 0.413
## ## ## ## ## ## ##	<pre>benev =~   iphlppl   iplylfr   impdiff unive =~   ipeqopt   ipudrst</pre>	1.000 0.820 -0.240 1.000 1.065	0.012 0.233 0.018	66.556 -1.030 59.373	0.000 0.303	0.604 0.496 -0.145 0.418 0.445	0.647 0.620 -0.104 0.401 0.487
## ## ## ## ## ## ##	<pre>benev =~   iphlppl   iplylfr   impdiff unive =~   ipeqopt   ipudrst   impenv   impdiff</pre>	1.000 0.820 -0.240 1.000 1.065 1.163	0.012 0.233 0.018 0.022	66.556 -1.030 59.373 53.292	0.000 0.303 0.000 0.000	0.604 0.496 -0.145 0.418 0.445 0.485	0.647 0.620 -0.104 0.401 0.487 0.413
## ## ## ## ## ## ##	<pre>benev =~   iphlppl   iplylfr   impdiff unive =~   ipeqopt   ipudrst   impenv</pre>	1.000 0.820 -0.240 1.000 1.065 1.163 1.734	0.012 0.233 0.018 0.022 0.239	66.556 -1.030 59.373 53.292 7.248	0.000 0.303 0.000 0.000 0.000	0.604 0.496 -0.145 0.418 0.445 0.485 0.724	0.647 0.620 -0.104 0.401 0.487 0.413 0.521
## ## ## ## ## ## ## ##	<pre>benev =~   iphlppl   iplylfr   impdiff unive =~   ipeqopt   ipudrst   impenv   impdiff  Regressions:</pre>	1.000 0.820 -0.240 1.000 1.065 1.163	0.012 0.233 0.018 0.022	66.556 -1.030 59.373 53.292	0.000 0.303 0.000 0.000	0.604 0.496 -0.145 0.418 0.445 0.485	0.647 0.620 -0.104 0.401 0.487 0.413
## ## ## ## ## ## ## ##	<pre>benev =~   iphlppl   iplylfr   impdiff unive =~   ipeqopt   ipudrst   impenv   impdiff  Regressions: benev ~</pre>	1.000 0.820 -0.240 1.000 1.065 1.163 1.734	0.012 0.233 0.018 0.022 0.239 Std.Err	66.556 -1.030 59.373 53.292 7.248 z-value	0.000 0.303 0.000 0.000 0.000	0.604 0.496 -0.145 0.418 0.445 0.485 0.724	0.647 0.620 -0.104 0.401 0.487 0.413 0.521
## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff  Regressions: benev ~ gndrD	1.000 0.820 -0.240 1.000 1.065 1.163 1.734 Estimate	0.012 0.233 0.018 0.022 0.239 Std.Err 0.049	66.556 -1.030 59.373 53.292 7.248 z-value 3.508	0.000 0.303 0.000 0.000 0.000 P(> z ) 0.000	0.604 0.496 -0.145 0.418 0.445 0.485 0.724 Std.lv 0.287	0.647 0.620 -0.104 0.401 0.487 0.413 0.521 Std.all
## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff  Regressions: benev ~ gndrD agea	1.000 0.820 -0.240 1.000 1.065 1.163 1.734 Estimate 0.173 0.012	0.012 0.233 0.018 0.022 0.239 Std.Err 0.049 0.002	66.556 -1.030 59.373 53.292 7.248 z-value 3.508 7.015	0.000 0.303 0.000 0.000 0.000 P(> z ) 0.000 0.000	0.604 0.496 -0.145 0.418 0.445 0.485 0.724 Std.lv 0.287 0.020	0.647 0.620 -0.104 0.401 0.487 0.413 0.521 Std.all 0.143 0.452
## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff  Regressions:  benev ~ gndrD agea chldhheD	1.000 0.820 -0.240 1.000 1.065 1.163 1.734 Estimate 0.173 0.012 -0.187	0.012 0.233 0.018 0.022 0.239 Std.Err 0.049 0.002 0.080	66.556 -1.030 59.373 53.292 7.248 z-value 3.508 7.015 -2.330	0.000 0.303 0.000 0.000 0.000 P(> z ) 0.000 0.000 0.020	0.604 0.496 -0.145 0.418 0.445 0.485 0.724 Std.lv 0.287 0.020 -0.309	0.647 0.620 -0.104 0.401 0.487 0.413 0.521 Std.all 0.143 0.452 -0.154
## ## ## ## ## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff  Regressions:  benev ~ gndrD agea chldhheD domicil2	1.000 0.820 -0.240 1.000 1.065 1.163 1.734 Estimate 0.173 0.012 -0.187 -0.013	0.012 0.233 0.018 0.022 0.239 Std.Err 0.049 0.002 0.080 0.090	66.556 -1.030 59.373 53.292 7.248 z-value 3.508 7.015 -2.330 -0.147	0.000 0.303 0.000 0.000 0.000 0.000 0.000 0.020 0.883	0.604 0.496 -0.145 0.418 0.445 0.724 Std.lv 0.287 0.020 -0.309 -0.022	0.647 0.620 -0.104 0.401 0.487 0.413 0.521 Std.all 0.143 0.452 -0.154 -0.008
## ## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff  Regressions:  benev ~ gndrD agea chldhheD domicil2 domicil3	1.000 0.820 -0.240 1.000 1.065 1.163 1.734 Estimate 0.173 0.012 -0.187 -0.013 -0.080	0.012 0.233 0.018 0.022 0.239 Std.Err 0.049 0.002 0.080 0.090 0.077	66.556 -1.030 59.373 53.292 7.248 z-value 3.508 7.015 -2.330 -0.147 -1.039	0.000 0.303 0.000 0.000 0.000 0.000 0.000 0.020 0.883 0.299	0.604 0.496 -0.145 0.418 0.445 0.485 0.724 Std.lv 0.287 0.020 -0.309 -0.022 -0.133	0.647 0.620 -0.104 0.401 0.487 0.413 0.521 Std.all 0.143 0.452 -0.154 -0.008 -0.061
## ## ## ## ## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff  Regressions:  benev ~ gndrD agea chldhheD domicil2 domicil3 domicil4	1.000 0.820 -0.240 1.000 1.065 1.163 1.734 Estimate 0.173 0.012 -0.187 -0.013 -0.080 -0.026	0.012 0.233 0.018 0.022 0.239 Std.Err 0.049 0.002 0.080 0.090 0.077 0.089	66.556 -1.030 59.373 53.292 7.248 z-value 3.508 7.015 -2.330 -0.147 -1.039 -0.298	0.000 0.303 0.000 0.000 0.000 0.000 0.000 0.020 0.883 0.299 0.766	0.604 0.496 -0.145 0.418 0.445 0.485 0.724 Std.lv 0.287 0.020 -0.309 -0.022 -0.133 -0.044	0.647 0.620 -0.104 0.401 0.487 0.413 0.521 Std.all 0.143 0.452 -0.154 -0.008 -0.061 -0.017
## ## ## ## ## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff  Regressions:  benev ~ gndrD agea chldhheD domicil2 domicil3 domicil4 domicil5	1.000 0.820 -0.240 1.000 1.065 1.163 1.734 Estimate 0.173 0.012 -0.187 -0.013 -0.080 -0.026 -0.094	0.012 0.233 0.018 0.022 0.239 Std.Err 0.049 0.002 0.080 0.090 0.077 0.089 0.088	66.556 -1.030 59.373 53.292 7.248 z-value 3.508 7.015 -2.330 -0.147 -1.039 -0.298 -1.066	0.000 0.303 0.000 0.000 0.000 0.000 0.000 0.020 0.883 0.299 0.766 0.286	0.604 0.496 -0.145 0.418 0.445 0.485 0.724 Std.lv 0.287 0.020 -0.309 -0.022 -0.133 -0.044 -0.155	0.647 0.620 -0.104 0.401 0.487 0.413 0.521 Std.all 0.143 0.452 -0.154 -0.008 -0.061 -0.017
## ## ## ## ## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff  Regressions:  benev ~ gndrD agea chldhheD domicil2 domicil3 domicil4 domicil5 eisced2	1.000 0.820 -0.240 1.000 1.065 1.163 1.734 Estimate 0.173 0.012 -0.187 -0.013 -0.080 -0.026 -0.094 -0.016	0.012 0.233 0.018 0.022 0.239 Std.Err 0.049 0.002 0.080 0.090 0.077 0.089 0.088 0.130	66.556 -1.030 59.373 53.292 7.248 z-value 3.508 7.015 -2.330 -0.147 -1.039 -0.298 -1.066 -0.122	0.000 0.303 0.000 0.000 0.000 0.000 0.000 0.020 0.883 0.299 0.766 0.286 0.903	0.604 0.496 -0.145 0.418 0.445 0.485 0.724 Std.lv 0.287 0.020 -0.309 -0.022 -0.133 -0.044 -0.155 -0.026	0.647 0.620 -0.104 0.401 0.487 0.413 0.521 Std.all 0.143 0.452 -0.154 -0.008 -0.061 -0.017 -0.062 -0.011
## ## ## ## ## ## ## ## ## ## ## ## ##	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff  Regressions:  benev ~ gndrD agea chldhheD domicil2 domicil3 domicil4 domicil5	1.000 0.820 -0.240 1.000 1.065 1.163 1.734 Estimate 0.173 0.012 -0.187 -0.013 -0.080 -0.026 -0.094	0.012 0.233 0.018 0.022 0.239 Std.Err 0.049 0.002 0.080 0.090 0.077 0.089 0.088	66.556 -1.030 59.373 53.292 7.248 z-value 3.508 7.015 -2.330 -0.147 -1.039 -0.298 -1.066	0.000 0.303 0.000 0.000 0.000 0.000 0.000 0.020 0.883 0.299 0.766 0.286	0.604 0.496 -0.145 0.418 0.445 0.485 0.724 Std.lv 0.287 0.020 -0.309 -0.022 -0.133 -0.044 -0.155	0.647 0.620 -0.104 0.401 0.487 0.413 0.521 Std.all 0.143 0.452 -0.154 -0.008 -0.061 -0.017
######################################	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff  Regressions:  benev ~ gndrD agea chldhheD domicil2 domicil3 domicil4 domicil5 eisced2 eisced3	1.000 0.820 -0.240 1.000 1.065 1.163 1.734 Estimate 0.173 0.012 -0.187 -0.013 -0.080 -0.026 -0.094 -0.016 -0.101	0.012 0.233 0.018 0.022 0.239 Std.Err 0.049 0.002 0.080 0.090 0.077 0.089 0.088 0.130 0.132	66.556 -1.030 59.373 53.292 7.248 z-value 3.508 7.015 -2.330 -0.147 -1.039 -0.298 -1.066 -0.122 -0.763	0.000 0.303 0.000 0.000 0.000 0.000 0.000 0.020 0.883 0.299 0.766 0.286 0.903 0.446	0.604 0.496 -0.145 0.418 0.445 0.485 0.724 Std.lv 0.287 0.020 -0.309 -0.022 -0.133 -0.044 -0.155 -0.026 -0.167	0.647 0.620 -0.104 0.401 0.487 0.413 0.521 Std.all 0.143 0.452 -0.154 -0.008 -0.061 -0.017 -0.062 -0.011 -0.065
######################################	benev =~ iphlppl iplylfr impdiff unive =~ ipeqopt ipudrst impenv impdiff  Regressions:  benev ~ gndrD agea chldhheD domicil2 domicil3 domicil4 domicil5 eisced2 eisced3 eisced4	1.000 0.820 -0.240 1.000 1.065 1.163 1.734 Estimate 0.173 0.012 -0.187 -0.013 -0.080 -0.026 -0.094 -0.016 -0.101 -0.037	0.012 0.233 0.018 0.022 0.239 Std.Err 0.049 0.002 0.080 0.090 0.077 0.089 0.088 0.130 0.132 0.136	66.556 -1.030 59.373 53.292 7.248 z-value 3.508 7.015 -2.330 -0.147 -1.039 -0.298 -1.066 -0.122 -0.763 -0.275	0.000 0.303 0.000 0.000 0.000 0.000 0.000 0.020 0.883 0.299 0.766 0.286 0.903 0.446 0.783	0.604 0.496 -0.145 0.418 0.445 0.485 0.724 Std.lv 0.287 0.020 -0.309 -0.022 -0.133 -0.044 -0.155 -0.026 -0.167 -0.062	0.647 0.620 -0.104 0.401 0.487 0.413 0.521 Std.all 0.143 0.452 -0.154 -0.008 -0.061 -0.017 -0.062 -0.011 -0.065 -0.021

##	eisced7	-0.024	0.140	-0.171	0.864	-0.040	-0.014
##	unive ~						
##	${ t gndrD}$	0.012	0.038	0.307	0.759	0.028	0.014
##	agea	0.008	0.001	5.528	0.000	0.018	0.397
##	chldhheD	-0.039	0.060	-0.648	0.517	-0.093	-0.047
##	domicil2	0.075	0.063	1.199	0.231	0.181	0.063
##	domicil3	0.091	0.056	1.628	0.103	0.218	0.100
##	domicil4	0.100	0.064	1.555	0.120	0.239	0.093
##	domicil5	0.059	0.063	0.929	0.353	0.141	0.056
##	eisced2	0.096	0.109	0.879	0.380	0.230	0.096
##	eisced3	0.150	0.113	1.335	0.182	0.360	0.141
##	eisced4	0.139	0.113	1.231	0.218	0.333	0.115
##	eisced5	0.184	0.116	1.582	0.114	0.440	0.136
##	eisced6	0.148	0.111	1.332	0.183	0.355	0.136
##	eisced7	-0.008	0.114	-0.073	0.942	-0.020	-0.007
##							
##	Covariances:						
##		Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	.benev ~~						
##	.unive	0.186	0.017	11.115	0.000	0.888	0.888
##							
##	Intercepts:						
##		Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	.benev	1.633	0.147	11.074	0.000	2.703	2.703
##	.unive	1.638	0.120	13.690	0.000	3.921	3.921
##	.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
##	·p === ·	0.000				0.000	0.000
	Variances:						
##	var rancos.	Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	.iphlppl	0.508	0.039	12.951	0.000	0.508	0.582
##	.iplylfr	0.393	0.031	12.628	0.000	0.393	0.616
##	.impdiff	1.567	0.062	25.374	0.000	1.567	0.812
##	.ipeqopt	0.910	0.060	15.273	0.000	0.910	0.839
##	.ipudrst	0.636	0.040	15.731	0.000	0.636	0.763
##	.impenv	1.148	0.058	19.905	0.000	1.148	0.830
##	.benev	0.301	0.029	10.387	0.000	0.824	0.824
##	.unive	0.145	0.016	9.166	0.000	0.834	0.834
##	· uni v c	0.110	0.010	0.100	0.000	0.001	0.001
	R-Square:						
##	oqualor	Estimate					
##	iphlppl	0.418					
##	iplylfr	0.384					
##	impdiff	0.188					
##	ipeqopt	0.161					
##	ipudrst	0.237					
##	impenv	0.170					
##	benev	0.176					
##	unive	0.166					
##	4111 V O	0.100					
11.11							

##							
##	Group 5 [Group 5]:						
##	Latent Variables:						
##		Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	benev =~						
##	iphlppl	1.000				0.451	0.597
##	iplylfr	1.086	0.019	56.411	0.000	0.490	0.527
##	impdiff	-20.085	34.192	-0.587	0.557	-9.066	-7.519
##	unive =~	4 000				0 445	0 474
##	ipeqopt	1.000	0 007	45 745	0.000	0.415	0.474
##	ipudrst	1.229	0.027	45.745	0.000	0.510	0.523
##	impenv	1.009	0.023	43.787	0.000	0.419	0.491
##	impdiff	23.157	37.126	0.624	0.533	9.615	7.974
##	Pogragajang						
##	Regressions:	Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	benev ~	Estimate	Stu.EII	Z-varue	F(> 2 )	Stu.IV	stu.all
##	gndrD	0.165	0.046	3.587	0.000	0.366	0.183
##	agea	0.000	0.002	0.206	0.837	0.001	0.017
##	chldhheD	-0.110	0.073	-1.512	0.130	-0.244	-0.122
##	domicil2	-0.034	0.084	-0.400	0.689	-0.075	-0.021
##	domicil3	0.108	0.076	1.414	0.157	0.239	0.101
##	domicil4	0.046	0.068	0.673	0.501	0.101	0.051
##	domicil5	-0.008	0.096	-0.079	0.937	-0.017	-0.004
##	eisced2	-0.045	0.117	-0.380	0.704	-0.099	-0.041
##	eisced3	-0.053	0.122	-0.433	0.665	-0.117	-0.044
##	eisced4	-0.166	0.112	-1.474	0.140	-0.367	-0.175
##	eisced5	-0.159	0.125	-1.273	0.203	-0.352	-0.080
##	eisced6	-0.163	0.119	-1.370	0.171	-0.361	-0.128
##	eisced7	-0.466	0.151	-3.079	0.002	-1.033	-0.158
##	unive ~						
##	gndrD	0.146	0.041	3.541	0.000	0.351	0.175
##	agea	0.001	0.001	0.515	0.606	0.002	0.040
##	chldhheD	-0.095	0.065	-1.455	0.146	-0.229	-0.114
##	domicil2	-0.031	0.076	-0.404	0.686	-0.074	-0.021
##	domicil3	0.098	0.069	1.428	0.153	0.236	0.100
##	domicil4	0.036	0.061	0.597	0.551	0.088	0.044
##	domicil5	-0.005	0.088	-0.053	0.957	-0.011	-0.003
##	eisced2	-0.045	0.107	-0.418	0.676	-0.108	-0.045
##	eisced3	-0.047	0.111	-0.418	0.676	-0.112	-0.042
##	eisced4	-0.160	0.103	-1.560	0.119	-0.386	-0.184
##	eisced5	-0.141	0.116	-1.210	0.226	-0.339	-0.077
##	eisced6	-0.148	0.108	-1.368	0.171	-0.357	-0.126
##	eisced7	-0.438	0.132	-3.306	0.001	-1.055	-0.162
##							
	Covariances:			_	- ( ) ()		
##		Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	.benev ~~	0.470	0 007	0.075	0 000	4 004	1 001
##	.unive	0.172	0.027	6.275	0.000	1.001	1.001
##	Intonocata						
## ##	Intercepts:	Fatimat:	C+4 F	m	D(> - )	C+4 1	רו ג+ט
	honor	Estimate	Std.Err	z-value	P(> z )	Std.lv	Std.all
##	.benev	1.972	0.149	13.223	0.000	4.368	4.368

## ## ## ## ##	<pre>.unive .iphlppl .iplylfr .impdiff .ipeqopt .ipudrst</pre>	1.800 0.000 0.000 0.000 0.000 0.000	0.136	13.215	0.000	4.336 0.000 0.000 0.000 0.000 0.000	4.336 0.000 0.000 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	0.368	0.034	10.867	0.000	0.368	0.644
##	.iplylfr	0.626	0.058	10.766	0.000	0.626	0.722
##	.impdiff	1.145	0.719	1.592	0.111	1.145	0.787
##	.ipeqopt	0.596	0.063	9.529	0.000	0.596	0.776
##	.ipudrst	0.690	0.061	11.387	0.000	0.690	0.726
##	.impenv	0.551	0.052	10.652	0.000	0.551	0.758
##	.benev	0.186	0.031	6.084	0.000	0.912	0.912
##	.unive	0.158	0.025	6.348	0.000	0.918	0.918
##	D. G						
##	R-Square:	Estimate					
##	iphlppl	0.356					
##	iplylfr	0.278					
##	impdiff	0.213					
##	ipeqopt	0.224					
##	ipudrst	0.274					
##	impenv	0.242					
##	benev	0.088					
##	unive	0.082					