AFC & SEM

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2023-02-22

As you may have seen in the previous steps of our analysis, the model including all variables did not perform as well as expected within the theoretical framework. Therefore, I have chosen to examine three theoretical models based on Cho & Jang's (2016) article and compare their structures with the observations from my large survey.

```
pkg <- function(pkg){</pre>
 new.pkg <- pkg[!(pkg %in% installed.packages()[, "Package"])]</pre>
 if (length(new.pkg))
   install.packages(new.pkg, dependencies = TRUE)
 sapply(pkg, require, character.only = TRUE)
packages <- c("tidyverse", "raster" ,"sf" ,"ggspatial","cluster", "factoextra",</pre>
             "NbClust", "tidyr", "semPlot", "semTools", "corrplot", "corrr",
             "haven", "psych", "dplyr", "lavaan", "readr", "cvms", "tm", "NLP",
             "SnowballC", "RColorBrewer", "wordcloud", "RefManageR",
             "bibliometrix", "quanteda", "ggplot2", "ggpubr", "Factoshiny")
pkg(packages)
## Loading required package: tidyverse
## -- Attaching packages ------ 1.3.1 --
## v ggplot2 3.4.1
                     v purrr
                               1.0.1
## v tibble 3.1.8
                      v dplyr
                               1.1.0
## v tidyr
          1.3.0
                     v stringr 1.5.0
## v readr
            2.1.4
                    v forcats 1.0.0
## -- Conflicts ----- tidyverse conflicts() --
## x dplyr::filter() masks stats::filter()
## x dplyr::lag()
                   masks stats::lag()
## Loading required package: raster
## Loading required package: sp
##
## Attaching package: 'raster'
## The following object is masked from 'package:dplyr':
##
##
      select
## Loading required package: sf
## Linking to GEOS 3.10.2, GDAL 3.4.3, PROJ 8.2.0; sf_use_s2() is TRUE
```

```
## Loading required package: ggspatial
## Loading required package: cluster
## Loading required package: factoextra
## Welcome! Want to learn more? See two factoextra-related books at https://goo.gl/ve3WBa
## Loading required package: NbClust
## Loading required package: semPlot
## Loading required package: semTools
## Loading required package: lavaan
## This is lavaan 0.6-11
## lavaan is FREE software! Please report any bugs.
## This is semTools 0.5-6
## All users of R (or SEM) are invited to submit functions or ideas for functions.
##
## Attaching package: 'semTools'
## The following object is masked from 'package:readr':
##
##
      clipboard
## Loading required package: corrplot
## corrplot 0.92 loaded
## Loading required package: corrr
##
## Attaching package: 'corrr'
## The following object is masked from 'package:raster':
##
##
      stretch
## Loading required package: haven
## Loading required package: psych
##
## Attaching package: 'psych'
## The following objects are masked from 'package:semTools':
##
##
      reliability, skew
## The following object is masked from 'package:lavaan':
##
      cor2cov
## The following object is masked from 'package:raster':
##
##
      distance
```

```
## The following objects are masked from 'package:ggplot2':
##
       %+%, alpha
##
## Loading required package: cvms
## Loading required package: tm
## Loading required package: NLP
##
## Attaching package: 'NLP'
## The following object is masked from 'package:ggplot2':
##
##
       annotate
##
## Attaching package: 'tm'
## The following object is masked from 'package:lavaan':
##
       inspect
## Loading required package: SnowballC
## Loading required package: RColorBrewer
## Loading required package: wordcloud
## Loading required package: RefManageR
## Loading required package: bibliometrix
## To cite bibliometrix in publications, please use:
## Aria, M. & Cuccurullo, C. (2017) bibliometrix: An R-tool for comprehensive science mapping analysis,
##
                                     Journal of Informetrics, 11(4), pp 959-975, Elsevier.
##
## https://www.bibliometrix.org
##
##
## For information and bug reports:
                           - Send an email to info@bibliometrix.org
##
##
                           - Write a post on https://github.com/massimoaria/bibliometrix/issues
## Help us to keep Bibliometrix free to download and use by contributing with a small donation to suppo
##
## To start with the shiny web-interface, please digit:
## biblioshiny()
## Attaching package: 'bibliometrix'
## The following object is masked from 'package:raster':
##
##
       trim
## Loading required package: quanteda
```

```
## Package version: 3.2.1
## Unicode version: 14.0
## ICU version: 70.1
## Parallel computing: 8 of 8 threads used.
## See https://quanteda.io for tutorials and examples.
##
## Attaching package: 'quanteda'
## The following object is masked from 'package:tm':
##
##
       stopwords
##
  The following objects are masked from 'package:NLP':
##
       meta, meta<-
##
## Loading required package: ggpubr
## Attaching package: 'ggpubr'
## The following object is masked from 'package:cvms':
##
##
       font
## The following object is masked from 'package:raster':
##
##
       rotate
## Loading required package: Factoshiny
## Loading required package: FactoMineR
## Loading required package: shiny
##
## Attaching package: 'shiny'
  The following object is masked from 'package:cvms':
##
##
       validate
## Loading required package: FactoInvestigate
##
      tidyverse
                                                                         factoextra
                       raster
                                               ggspatial
                                                               cluster
                                         sf
##
           TRUE
                         TRUE
                                       TRUE
                                                    TRUE
                                                                  TRUE
                                                                                TRUE
##
        NbClust
                        tidyr
                                   semPlot
                                                semTools
                                                              corrplot
                                                                               corrr
           TRUE
                                       TRUE
                                                                  TRUE
                                                                                TRUE
##
                         TRUE
                                                    TRUE
##
          haven
                        psych
                                      dplyr
                                                                                cvms
                                                  lavaan
                                                                 readr
           TRUE
                                       TRUE
                                                    TRUE
                                                                  TRUE
                                                                                TRUE
##
                         TRUE
                                 SnowballC RColorBrewer
##
                          NLP
                                                             wordcloud
                                                                         RefManageR
                         TRUE
                                                                                TRUE
##
           TRUE
                                       TRUE
                                                    TRUE
                                                                  TRUE
## bibliometrix
                     quanteda
                                   ggplot2
                                                  ggpubr
                                                            Factoshiny
##
           TRUE
                         TRUE
                                       TRUE
                                                    TRUE
                                                                  TRUE
```

SO now I am calling my dataframe and take a look into the variables I will use.

```
library(readxl)
setwd("/home/alrier/Descargas")
```

```
datos0 = read_excel("/home/alrier/Descargas/Respuestas_encuesta_final.xlsx")
datos0 %>% head()
## # A tibble: 6 x 71
     utilitario1 utilitar~1 utili~2 ries_~3 ries_~4 ries_~5 Hedón~6 Hedón~7 Hedón~8
##
##
           <dbl>
                      <dbl>
                              <dbl>
                                       <dbl>
                                               <dbl>
                                                       <dbl>
                                                                <dbl>
## 1
               4
                          5
                                   3
                                           5
                                                   5
                                                           5
                                                                    6
                                                                            5
                                                                                    4
## 2
               4
                          5
                                   3
                                           5
                                                   5
                                                           5
                                                                    6
                                                                            5
                                                                                    4
## 3
               4
                          5
                                   3
                                           5
                                                   5
                                                           5
                                                                    6
                                                                            5
                                                                                    4
## 4
               4
                          5
                                   3
                                           5
                                                   5
                                                           5
                                                                    6
                                                                            5
                                                                                    4
                          4
                                           6
                                                   6
                                                           6
                                                                    7
                                                                            7
                                                                                    7
## 5
               6
                                   4
## 6
               5
                          5
                                   5
                                                   5
                                                           5
                                                                            5
                                                                                    5
                                           6
## # ... with 62 more variables: busq sens1 <dbl>, busq sens2 <dbl>,
       busq_sens3 <dbl>, social1 <dbl>, social2 <dbl>, social3 <dbl>,
## #
       val_social1 <dbl>, val_social2 <dbl>, val_social3 <dbl>,
## #
       uso_r_sociales1 <dbl>, uso_r_sociales2 <dbl>, uso_r_sociales3 <dbl>,
## #
       uso_r_sociales4 <dbl>, uso_r_sociales5 <dbl>, Int_busq_info1 <dbl>,
       Int_busq_info2 <dbl>, Int_busq_info3 <dbl>, int_visita1 <dbl>,
## #
       int_visita2 <dbl>, int_visita3 <dbl>, int_visita4 <dbl>, ...
Now I will create a slice of my Data frame to choose only the variables that are useful in the study.
datos2 = datos0[1:18]
datos2 %>% head()
## # A tibble: 6 x 18
     utilitario1 utilitar~1 utili~2 ries_~3 ries_~4 ries_~5 Hedón~6 Hedón~7 Hedón~8
##
                                                                                <dbl>
##
           <dbl>
                      <dbl>
                              <dbl>
                                       <dbl>
                                               <dbl>
                                                       <dbl>
                                                                <dbl>
                                                                        <dbl>
## 1
                          5
                                   3
                                           5
                                                   5
                                                           5
                                                                            5
                                                                                    4
               4
                                                                    6
                          5
                                   3
                                           5
                                                   5
                                                           5
## 2
               4
                                                                    6
                                                                            5
                                                                                    4
## 3
               4
                          5
                                   3
                                           5
                                                   5
                                                           5
                                                                    6
                                                                            5
                                                                                    4
               4
                          5
                                   3
                                           5
                                                   5
                                                           5
                                                                            5
                                                                                    4
## 4
                                                                    6
## 5
               6
                          4
                                   4
                                           6
                                                   6
                                                           6
                                                                    7
                                                                            7
                                                                                    7
               5
                          5
                                   5
## 6
                                           6
                                                   5
                                                                                    5
## # ... with 9 more variables: busq_sens1 <dbl>, busq_sens2 <dbl>,
       busq sens3 <dbl>, social1 <dbl>, social2 <dbl>, social3 <dbl>,
## #
       val_social1 <dbl>, val_social2 <dbl>, val_social3 <dbl>, and abbreviated
       variable names 1: utilitario2, 2: utilitario3, 3: ries_perc1,
       4: ries_perc2, 5: ries_perc3, 6: Hedónico1, 7: Hedónico2, 8: Hedónico3
Now I will create the first model with all the first group of variables. In this model all the variables are
together without ny distinction.
Now I will proceed to analyse the information and take a look into the summary of the model.
modelo1 <- cfa(modelo confir1, data = datos2)</pre>
summary(modelo1, fit.measures=TRUE, rsq=TRUE)
## lavaan 0.6-11 ended normally after 34 iterations
##
##
     Estimator
                                                        ML
##
     Optimization method
                                                    NLMINB
##
     Number of model parameters
                                                        36
##
##
     Number of observations
                                                       821
```

```
##
## Model Test User Model:
##
##
     Test statistic
                                                  5889.638
##
     Degrees of freedom
                                                       135
     P-value (Chi-square)
                                                     0.000
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                 13813.124
     Degrees of freedom
                                                       153
     P-value
                                                     0.000
##
##
## User Model versus Baseline Model:
##
##
     Comparative Fit Index (CFI)
                                                     0.579
##
     Tucker-Lewis Index (TLI)
                                                     0.523
##
## Loglikelihood and Information Criteria:
##
##
     Loglikelihood user model (HO)
                                                -25451.289
##
     Loglikelihood unrestricted model (H1)
                                                -22506.470
##
##
     Akaike (AIC)
                                                 50974.578
##
     Bayesian (BIC)
                                                 51144.157
##
     Sample-size adjusted Bayesian (BIC)
                                                 51029.835
##
## Root Mean Square Error of Approximation:
##
    RMSEA
                                                     0.228
##
##
     90 Percent confidence interval - lower
                                                     0.223
##
     90 Percent confidence interval - upper
                                                     0.233
     P-value RMSEA <= 0.05
##
                                                     0.000
##
## Standardized Root Mean Square Residual:
##
##
     SRMR
                                                     0.124
##
## Parameter Estimates:
##
##
     Standard errors
                                                  Standard
##
     Information
                                                  Expected
     Information saturated (h1) model
                                                Structured
##
##
## Latent Variables:
                      Estimate Std.Err z-value P(>|z|)
##
##
     vp =~
##
                         1.000
       utilitario1
                         1.028
##
       utilitario2
                                  0.051
                                           20.344
                                                     0.000
##
                         0.955
                                  0.048
                                          19.805
                                                     0.000
       utilitario3
##
       ries_perc1
                         0.331
                                  0.046
                                           7.226
                                                     0.000
##
                         0.212
                                  0.047
                                            4.469
                                                     0.000
       ries_perc2
##
       ries_perc3
                         0.243
                                  0.047
                                            5.149
                                                     0.000
                                  0.048
##
       Hedónico1
                         1.131
                                          23.477
                                                     0.000
```

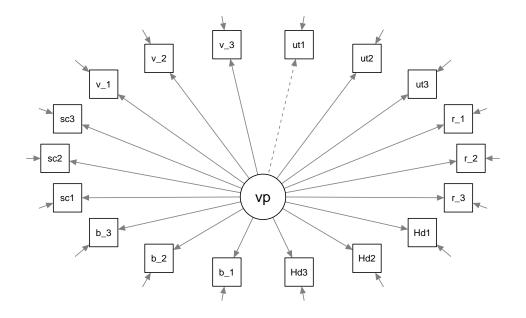
```
##
                          1.257
                                    0.050
                                             25.210
                                                       0.000
       Hedónico2
##
                                                       0.000
       Hedónico3
                          0.899
                                    0.044
                                             20.505
##
                                    0.048
                                                       0.000
       busq sens1
                          1.169
                                             24.321
##
       busq_sens2
                          1.074
                                    0.046
                                             23.408
                                                       0.000
##
       busq_sens3
                          0.915
                                    0.043
                                             21.096
                                                       0.000
##
       social1
                          0.995
                                    0.047
                                             21.297
                                                       0.000
##
       social2
                          0.994
                                    0.045
                                             22.034
                                                       0.000
##
                                    0.048
       social3
                          1.042
                                             21.866
                                                       0.000
##
       val_social1
                          0.858
                                    0.046
                                             18.466
                                                       0.000
##
                          0.664
                                    0.048
                                             13.781
                                                       0.000
       val_social2
##
       val_social3
                          0.698
                                    0.048
                                             14.455
                                                       0.000
##
## Variances:
##
                       Estimate
                                  Std.Err
                                           z-value
                                                     P(>|z|)
##
      .utilitario1
                          1.687
                                    0.087
                                             19.300
                                                       0.000
##
      .utilitario2
                          1.737
                                    0.090
                                             19.275
                                                       0.000
##
                          1.668
                                    0.086
                                             19.375
                                                       0.000
      .utilitario3
                                    0.135
##
      .ries_perc1
                          2.728
                                             20.196
                                                       0.000
##
      .ries_perc2
                          3.037
                                    0.150
                                             20.237
                                                       0.000
##
      .ries perc3
                          2.975
                                    0.147
                                             20.229
                                                       0.000
##
      .Hedónico1
                          1.035
                                    0.057
                                             18.254
                                                       0.000
##
      .Hedónico2
                          0.750
                                    0.045
                                             16.831
                                                       0.000
##
      .Hedónico3
                          1.286
                                    0.067
                                                       0.000
                                             19.243
##
      .busq sens1
                          0.871
                                    0.049
                                             17.711
                                                       0.000
##
      .busq_sens2
                          0.951
                                    0.052
                                             18.291
                                                       0.000
##
      .busq_sens3
                          1.181
                                    0.062
                                             19.111
                                                       0.000
##
      .social1
                          1.339
                                    0.070
                                             19.061
                                                       0.000
##
      .social2
                          1.136
                                    0.060
                                             18.850
                                                       0.000
##
                                    0.069
                                                       0.000
      .social3
                          1.297
                                             18.902
##
                          1.739
                                    0.089
                                                       0.000
      .val_social1
                                             19.575
##
                                    0.123
      .val_social2
                          2.463
                                             19.972
                                                       0.000
##
      .val_social3
                          2.401
                                    0.120
                                             19.932
                                                       0.000
##
                                    0.151
                                                       0.000
                          1.764
                                             11.684
       vр
##
## R-Square:
                       Estimate
##
##
       utilitario1
                          0.511
##
       utilitario2
                          0.517
                          0.491
##
       utilitario3
##
                          0.066
       ries_perc1
##
       ries_perc2
                          0.025
##
       ries_perc3
                          0.034
##
       Hedónico1
                          0.685
##
       Hedónico2
                          0.788
##
       Hedónico3
                          0.526
##
                          0.734
       busq_sens1
##
                          0.681
       busq_sens2
##
                          0.556
       busq_sens3
##
       social1
                          0.566
##
                          0.605
       social2
##
       social3
                          0.596
##
                          0.428
       val social1
##
                          0.240
       val_social2
##
                          0.264
       val_social3
```

```
##
                              rhs
                                                    z pvalue ci.lower ci.upper
              lhs op
                                    est
                                           se
## 1
                                                                1.000
               vp =~ utilitario1 1.000 0.000
                                                   NA
                                                          NA
                                                                          1.000
## 2
               vp =~ utilitario2 1.028 0.051 20.344
                                                           0
                                                                0.929
                                                                          1.127
## 3
               vp =~ utilitario3 0.955 0.048 19.805
                                                           0
                                                                0.860
                                                                          1.049
## 4
                      ries_perc1 0.331 0.046 7.226
                                                           0
                                                                0.242
                                                                          0.421
               vp =~
## 5
               νp =~
                      ries_perc2 0.212 0.047 4.469
                                                           0
                                                                0.119
                                                                          0.305
## 6
                                                                0.150
               vp =~
                      ries_perc3 0.243 0.047 5.149
                                                                          0.335
                                                           0
## 7
               vp =~
                       Hedónico1 1.131 0.048 23.477
                                                           0
                                                                1.036
                                                                          1.225
## 8
               vp =~
                       Hedónico2 1.257 0.050 25.210
                                                           0
                                                                1.159
                                                                          1.355
## 9
               νp =~
                       Hedónico3 0.899 0.044 20.505
                                                           0
                                                                0.813
                                                                          0.985
## 10
                      busq_sens1 1.169 0.048 24.321
                                                           0
                                                                1.074
                                                                          1.263
               vp =~
## 11
                      busq_sens2 1.074 0.046 23.408
                                                           0
                                                                0.984
                                                                          1.164
               vp =~
## 12
                      busq_sens3 0.915 0.043 21.096
                                                           0
                                                                0.830
                                                                          1.000
               vp =~
## 13
               vp =~
                          social1 0.995 0.047 21.297
                                                           0
                                                                0.904
                                                                          1.087
## 14
               νp =~
                          social2 0.994 0.045 22.034
                                                           0
                                                                0.905
                                                                          1.082
## 15
                          social3 1.042 0.048 21.866
               vp =~
                                                           0
                                                                0.949
                                                                          1.135
## 16
               vp =~ val_social1 0.858 0.046 18.466
                                                           0
                                                                0.767
                                                                          0.949
## 17
               vp =~ val_social2 0.664 0.048 13.781
                                                           0
                                                                0.569
                                                                          0.758
## 18
               vp =~ val_social3 0.698 0.048 14.455
                                                           0
                                                                0.603
                                                                          0.793
## 19 utilitario1 ~~ utilitario1 1.687 0.087 19.300
                                                           0
                                                                1.516
                                                                          1.859
## 20 utilitario2 ~~ utilitario2 1.737 0.090 19.275
                                                           0
                                                                1.561
                                                                          1.914
## 21 utilitario3 ~~ utilitario3 1.668 0.086 19.375
                                                           0
                                                                1.499
                                                                          1.837
       ries_perc1 ~~ ries_perc1 2.728 0.135 20.196
## 22
                                                           0
                                                                2.463
                                                                          2.993
## 23
       ries_perc2 ~~ ries_perc2 3.037 0.150 20.237
                                                           0
                                                                2.743
                                                                          3.331
## 24
       ries perc3 ~~ ries perc3 2.975 0.147 20.229
                                                           0
                                                                2.687
                                                                          3.263
        Hedónico1 ~~
                       Hedónico1 1.035 0.057 18.254
## 25
                                                           0
                                                                0.924
                                                                          1.146
## 26
        Hedónico2 ~~
                        Hedónico2 0.750 0.045 16.831
                                                           0
                                                                0.663
                                                                          0.837
## 27
        Hedónico3 ~~
                       Hedónico3 1.286 0.067 19.243
                                                           0
                                                                1.155
                                                                          1.417
## 28
       busq_sens1 ~~
                      busq_sens1 0.871 0.049 17.711
                                                           0
                                                                0.775
                                                                          0.968
## 29
       busq_sens2 ~~
                      busq_sens2 0.951 0.052 18.291
                                                           0
                                                                0.849
                                                                          1.053
## 30
       busq_sens3 ~~
                      busq_sens3 1.181 0.062 19.111
                                                           0
                                                                1.060
                                                                          1.303
          social1 ~~
## 31
                          social1 1.339 0.070 19.061
                                                           0
                                                                1.201
                                                                          1.477
## 32
          social2 ~~
                          social2 1.136 0.060 18.850
                                                           0
                                                                1.018
                                                                          1.254
          social3 ~~
## 33
                         social3 1.297 0.069 18.902
                                                           0
                                                                1.163
                                                                          1.431
## 34 val_social1 ~~ val_social1 1.739 0.089 19.575
                                                           0
                                                                1.565
                                                                          1.913
## 35 val_social2 ~~ val_social2 2.463 0.123 19.972
                                                           0
                                                                2.221
                                                                          2.705
## 36 val social3 ~~ val social3 2.401 0.120 19.932
                                                           0
                                                                2.165
                                                                          2.637
               vp ~~
## 37
                               vp 1.764 0.151 11.684
                                                           0
                                                                1.468
                                                                          2.060
##
      std.lv std.all std.nox
## 1
       1.328
               0.715
                        0.715
## 2
       1.365
               0.719
                        0.719
## 3
       1.268
               0.701
                        0.701
## 4
       0.440
               0.258
                        0.258
## 5
       0.281
               0.159
                        0.159
## 6
       0.322
               0.184
                        0.184
## 7
       1.501
               0.828
                        0.828
## 8
       1.670
               0.888
                        0.888
## 9
       1.194
               0.725
                        0.725
## 10 1.552
               0.857
                        0.857
               0.825
                        0.825
## 11
       1.426
                        0.745
## 12
      1.216
               0.745
## 13 1.322
               0.752
                        0.752
```

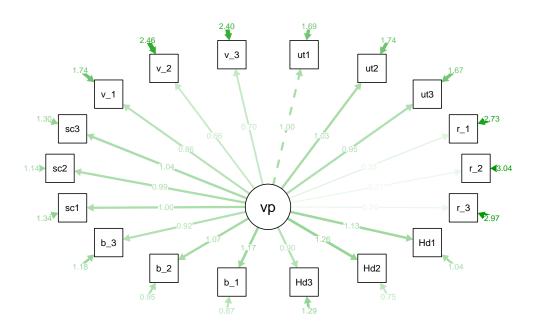
```
## 14 1.320
               0.778
                        0.778
## 15
      1.384
               0.772
                        0.772
                        0.654
## 16
       1.140
               0.654
               0.490
## 17
       0.881
                        0.490
## 18
       0.927
               0.513
                        0.513
## 19
       1.687
               0.489
                        0.489
## 20
       1.737
               0.483
                        0.483
## 21
       1.668
               0.509
                        0.509
## 22
       2.728
               0.934
                        0.934
## 23
       3.037
               0.975
                        0.975
## 24
       2.975
               0.966
                        0.966
## 25
       1.035
               0.315
                        0.315
## 26
       0.750
               0.212
                        0.212
## 27
       1.286
               0.474
                        0.474
## 28
      0.871
               0.266
                        0.266
## 29
       0.951
               0.319
                        0.319
## 30
       1.181
               0.444
                        0.444
## 31
       1.339
               0.434
                        0.434
## 32
       1.136
               0.395
                        0.395
## 33
       1.297
               0.404
                        0.404
## 34
       1.739
               0.572
                        0.572
## 35
       2.463
               0.760
                        0.760
## 36
       2.401
               0.736
                        0.736
## 37 1.000
               1.000
                        1.000
```

As you can see the fit indexes are not the best and the relation between variables are not the best too. I will try the next model.

```
semPaths(modelo1, what = "paths", layout = "circle", title = TRUE, style = "LISREL")
```



semPaths(modelo1, what = "est", layout = "circle", title = TRUE, style = "LISREL")



MODEL 2

This is a model with 2 latent variables correlated, so, lets take a look into the model and see if the variables adjust or not with it.

+ ries_perc

+ social1

```
modelo_confir2 <- 'V.util =~ utilitario1 + utilitario2 + utilitario3</pre>
                                                                               + ries_perc1
V.espx =~ Hedónico1 + Hedónico2 + Hedónico3 + busq_sens1
                                                              + busq_sens2
                                                                               + busq_sens3
V.util~~V.espx'
modelo2 <- cfa(modelo_confir2, data = datos2)</pre>
summary(modelo2, fit.measures=TRUE, rsq=TRUE)
## lavaan 0.6-11 ended normally after 39 iterations
##
##
     Estimator
                                                         ML
##
     Optimization method
                                                     NLMINB
##
     Number of model parameters
                                                         37
##
##
     Number of observations
                                                        821
##
## Model Test User Model:
##
     Test statistic
                                                   4351.652
##
##
     Degrees of freedom
                                                        134
     P-value (Chi-square)
                                                      0.000
##
## Model Test Baseline Model:
##
```

```
##
     Test statistic
                                                 13813.124
##
     Degrees of freedom
                                                       153
                                                     0.000
##
     P-value
##
## User Model versus Baseline Model:
##
##
     Comparative Fit Index (CFI)
                                                     0.691
     Tucker-Lewis Index (TLI)
                                                     0.647
##
##
## Loglikelihood and Information Criteria:
##
     Loglikelihood user model (HO)
##
                                                -24682.296
     Loglikelihood unrestricted model (H1)
##
                                                -22506.470
##
##
     Akaike (AIC)
                                                 49438.592
##
     Bayesian (BIC)
                                                 49612.882
##
     Sample-size adjusted Bayesian (BIC)
                                                 49495.384
##
## Root Mean Square Error of Approximation:
##
##
    RMSF.A
                                                     0.196
##
     90 Percent confidence interval - lower
                                                     0.191
##
     90 Percent confidence interval - upper
                                                     0.201
##
     P-value RMSEA <= 0.05
                                                     0.000
##
## Standardized Root Mean Square Residual:
##
##
     SRMR
                                                     0.126
##
## Parameter Estimates:
##
##
     Standard errors
                                                  Standard
##
     Information
                                                  Expected
##
     Information saturated (h1) model
                                                Structured
##
## Latent Variables:
##
                      Estimate Std.Err z-value P(>|z|)
##
     V.util =~
##
       utilitario1
                         1.000
                                                     0.000
##
       utilitario2
                         1.128
                                  0.026
                                           44.191
##
       utilitario3
                         1.049
                                  0.025
                                         42.024
                                                     0.000
##
       ries_perc1
                         0.135
                                  0.037
                                            3.624
                                                     0.000
       ries_perc2
                         0.059
                                  0.039
                                            1.517
##
                                                     0.129
##
                                  0.038
                                            6.250
       ries_perc3
                         0.236
                                                     0.000
##
     V.espx =~
##
                         1.000
       Hedónico1
##
                         1.090
                                  0.035
                                           30.942
                                                     0.000
       Hedónico2
##
                         0.826
                                  0.033
                                           24.923
                                                     0.000
       Hedónico3
##
       busq_sens1
                         1.054
                                  0.034
                                           31.182
                                                     0.000
                                  0.032
##
       busq_sens2
                         0.998
                                           30.768
                                                     0.000
##
                         0.851
                                  0.032
                                           26.363
                                                     0.000
       busq_sens3
##
                         0.900
                                  0.035
                                           25.665
       social1
                                                     0.000
##
       social2
                         0.903
                                  0.033
                                           27.151
                                                     0.000
                         0.933
                                  0.036
##
       social3
                                           26.273
                                                     0.000
```

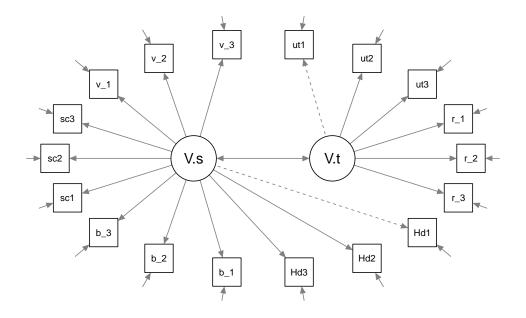
```
##
       val_social1
                           0.737
                                    0.037
                                             19.849
                                                        0.000
##
       val_social2
                           0.549
                                    0.041
                                             13.489
                                                        0.000
                           0.578
##
       val_social3
                                    0.041
                                             14.251
                                                        0.000
##
## Covariances:
##
                                  Std.Err z-value
                                                    P(>|z|)
                       Estimate
##
     V.util ~~
##
       V.espx
                           1.646
                                    0.116
                                             14.129
                                                        0.000
##
##
  Variances:
##
                       Estimate
                                  Std.Err
                                            z-value
                                                      P(>|z|)
##
                           0.811
                                    0.047
                                             17.444
                                                        0.000
      .utilitario1
                           0.241
##
      .utilitario2
                                    0.030
                                              7.939
                                                        0.000
##
      .utilitario3
                                    0.031
                                             12.204
                           0.373
                                                        0.000
##
      .ries_perc1
                           2.874
                                    0.142
                                             20.248
                                                        0.000
##
      .ries_perc2
                           3.107
                                    0.153
                                             20.259
                                                        0.000
##
                                    0.145
                                                        0.000
      .ries_perc3
                           2.931
                                             20.221
##
      .Hedónico1
                           1.056
                                    0.058
                                             18.175
                                                        0.000
##
      .Hedónico2
                           0.885
                                    0.051
                                             17.299
                                                        0.000
##
      .Hedónico3
                           1.186
                                    0.062
                                             18.996
                                                        0.000
##
      .busq_sens1
                           0.797
                                    0.046
                                             17.182
                                                        0.000
##
      .busq_sens2
                           0.762
                                    0.044
                                             17.380
                                                        0.000
##
      .busq_sens3
                                    0.056
                           1.041
                                             18.731
                                                        0.000
##
      .social1
                           1.277
                                    0.068
                                             18.867
                                                        0.000
##
      .social2
                           1.055
                                    0.057
                                             18.559
                                                        0.000
##
      .social3
                           1.267
                                    0.068
                                             18.749
                                                        0.000
##
      .val_social1
                           1.825
                                    0.093
                                             19.609
                                                        0.000
                                    0.128
##
      .val_social2
                           2.568
                                             20.004
                                                        0.000
##
      .val_social3
                                    0.126
                                             19.970
                                                        0.000
                           2.514
       V.util
##
                           2.640
                                    0.167
                                             15.784
                                                        0.000
##
       V.espx
                           2.234
                                    0.156
                                             14.328
                                                        0.000
##
##
  R-Square:
##
                       Estimate
##
       utilitario1
                           0.765
##
       utilitario2
                           0.933
##
       utilitario3
                           0.886
##
       ries_perc1
                           0.016
##
       ries_perc2
                           0.003
##
       ries_perc3
                           0.048
##
       Hedónico1
                           0.679
##
       Hedónico2
                           0.750
       Hedónico3
##
                           0.563
##
       busq_sens1
                           0.757
##
                           0.745
       busq_sens2
##
       busq_sens3
                           0.609
##
       social1
                           0.586
##
       social2
                           0.633
##
       social3
                           0.606
##
       val_social1
                           0.399
##
                           0.207
       val_social2
##
       val social3
                           0.229
```

It goes a little bit better, the CFI and the RMSEA are a little bit better, however lets tke a look into the

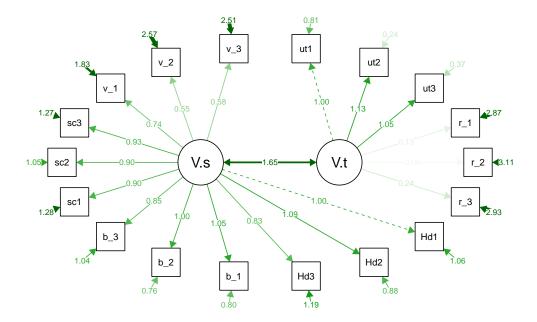
parameterestimates(modelo2, standardized = TRUE)

```
##
                                                   z pvalue ci.lower ci.upper
              lhs op
                             rhs
                                    est
## 1
           V.util =~ utilitario1 1.000 0.000
                                                  NA
                                                         NA
                                                                1.000
                                                                         1.000
## 2
           V.util =~ utilitario2 1.128 0.026 44.191
                                                      0.000
                                                                1.078
                                                                         1.178
## 3
           V.util =~ utilitario3 1.049 0.025 42.024
                                                      0.000
                                                                1.000
                                                                         1.098
## 4
                      ries_perc1 0.135 0.037
                                               3.624
                                                      0.000
                                                                0.062
                                                                         0.208
           V.util =~
                                               1.517
## 5
           V.util =~
                      ries_perc2 0.059 0.039
                                                      0.129
                                                               -0.017
                                                                         0.134
## 6
                      ries perc3 0.236 0.038
           V.util =~
                                               6.250
                                                      0.000
                                                                0.162
                                                                         0.310
## 7
           V.espx =~
                       Hedónico1 1.000 0.000
                                                  NA
                                                         NA
                                                                1.000
                                                                         1.000
## 8
           V.espx =~
                       Hedónico2 1.090 0.035 30.942 0.000
                                                                1.021
                                                                         1.159
## 9
           V.espx =~
                       Hedónico3 0.826 0.033 24.923
                                                      0.000
                                                                0.761
                                                                         0.891
## 10
           V.espx =~
                      busq_sens1 1.054 0.034 31.182
                                                      0.000
                                                                0.988
                                                                         1.121
## 11
                      busq_sens2 0.998 0.032 30.768 0.000
           V.espx =~
                                                                0.934
                                                                         1.061
## 12
           V.espx =~
                      busq_sens3 0.851 0.032 26.363 0.000
                                                                0.788
                                                                         0.914
## 13
           V.espx =~
                         social1 0.900 0.035 25.665 0.000
                                                                0.831
                                                                         0.969
## 14
           V.espx =~
                         social2 0.903 0.033 27.151 0.000
                                                                0.838
                                                                         0.968
## 15
                         social3 0.933 0.036 26.273 0.000
                                                                0.864
           V.espx =~
                                                                         1.003
## 16
                                                                0.664
           V.espx =~ val_social1 0.737 0.037 19.849
                                                      0.000
                                                                         0.810
## 17
           V.espx =~ val_social2 0.549 0.041 13.489
                                                      0.000
                                                                0.469
                                                                         0.628
## 18
           V.espx =~ val_social3 0.578 0.041 14.251
                                                      0.000
                                                                0.498
                                                                         0.657
## 19
           V.util ~~
                          V.espx 1.646 0.116 14.129 0.000
                                                                1.417
                                                                         1.874
## 20 utilitario1 ~~ utilitario1 0.811 0.047 17.444 0.000
                                                                0.720
                                                                         0.903
## 21 utilitario2 ~~ utilitario2 0.241 0.030 7.939
                                                                         0.301
                                                      0.000
                                                                0.182
## 22 utilitario3 ~~ utilitario3 0.373 0.031 12.204 0.000
                                                                0.313
                                                                         0.433
       ries perc1 ~~ ries perc1 2.874 0.142 20.248 0.000
                                                                2.596
                                                                         3.152
       ries perc2 ~~
                     ries_perc2 3.107 0.153 20.259
                                                      0.000
                                                                2.806
## 24
                                                                         3.407
## 25
       ries perc3 ~~
                      ries perc3 2.931 0.145 20.221
                                                      0.000
                                                                2.647
                                                                         3.215
## 26
                       Hedónico1 1.056 0.058 18.175
                                                      0.000
        Hedónico1 ~~
                                                                0.942
                                                                         1.169
## 27
        Hedónico2 ~~
                       Hedónico2 0.885 0.051 17.299
                                                      0.000
                                                                0.784
                                                                         0.985
                       Hedónico3 1.186 0.062 18.996 0.000
## 28
        Hedónico3 ~~
                                                                1.063
                                                                         1.308
## 29
       busq_sens1 ~~
                      busq_sens1 0.797 0.046 17.182 0.000
                                                                0.706
                                                                         0.888
## 30
       busq_sens2 ~~
                      busq_sens2 0.762 0.044 17.380 0.000
                                                                0.676
                                                                         0.848
## 31
       busq_sens3 ~~
                      busq_sens3 1.041 0.056 18.731
                                                      0.000
                                                                0.932
                                                                         1.150
## 32
                         social1 1.277 0.068 18.867
                                                      0.000
          social1 ~~
                                                                1.144
                                                                         1.410
## 33
                         social2 1.055 0.057 18.559
                                                      0.000
          social2 ~~
                                                                0.943
                                                                         1.166
## 34
          social3 ~~
                         social3 1.267 0.068 18.749 0.000
                                                                1.134
                                                                         1.399
                                                                         2.008
## 35 val social1 ~~ val social1 1.825 0.093 19.609 0.000
                                                                1.643
     val_social2 ~~ val_social2 2.568 0.128 20.004 0.000
                                                                2.316
                                                                         2.820
## 37 val_social3 ~~ val_social3 2.514 0.126 19.970 0.000
                                                                2.268
                                                                         2.761
## 38
           V.util ~~
                          V.util 2.640 0.167 15.784 0.000
                                                                2.312
                                                                         2.968
## 39
           V.espx ~~
                          V.espx 2.234 0.156 14.328 0.000
                                                                1.928
                                                                         2.539
##
      std.lv std.all std.nox
## 1
       1.625
               0.875
                       0.875
## 2
       1.833
               0.966
                       0.966
       1.704
## 3
               0.941
                       0.941
## 4
       0.219
               0.128
                       0.128
## 5
       0.095
               0.054
                       0.054
## 6
       0.384
               0.219
                       0.219
## 7
       1.495
               0.824
                       0.824
## 8
       1.629
               0.866
                       0.866
## 9
               0.750
                       0.750
       1.235
## 10 1.576
               0.870
                       0.870
```

```
## 11 1.491
                0.863
                        0.863
## 12 1.272
               0.780
                        0.780
       1.345
## 13
               0.766
                        0.766
       1.350
               0.796
## 14
                        0.796
## 15
       1.395
               0.778
                        0.778
## 16
      1.101
               0.632
                        0.632
## 17
       0.820
               0.455
                        0.455
       0.863
               0.478
## 18
                        0.478
## 19
       0.678
               0.678
                        0.678
## 20
       0.811
               0.235
                        0.235
## 21
       0.241
               0.067
                        0.067
## 22
       0.373
               0.114
                        0.114
## 23
       2.874
               0.984
                        0.984
## 24
       3.107
               0.997
                        0.997
## 25
       2.931
               0.952
                        0.952
## 26
       1.056
               0.321
                        0.321
## 27
       0.885
               0.250
                        0.250
## 28
       1.186
               0.437
                        0.437
## 29
       0.797
               0.243
                        0.243
## 30
       0.762
               0.255
                        0.255
## 31
       1.041
               0.391
                        0.391
## 32
       1.277
               0.414
                        0.414
               0.367
## 33
       1.055
                        0.367
## 34
       1.267
               0.394
                        0.394
## 35
       1.825
               0.601
                        0.601
## 36
       2.568
               0.793
                        0.793
## 37
       2.514
               0.771
                        0.771
## 38
       1.000
                1.000
                        1.000
## 39
       1.000
                1.000
                        1.000
semPaths(modelo2, what = "paths", layout = "circle", title = TRUE, style = "LISREL")
```



semPaths(modelo2, what = "est", layout = "circle", title = TRUE, style = "LISREL")



I really dislike the Hd3, Hd1, b_2 , b_1 , all the r variables... it makes me think that this model could be improved.

```
modelo confir3 <- '</pre>
V.util =~ utilitario1
                      + utilitario2
                                       + utilitario3
ries_perc1 + ries_perc2 + ries_perc3
V.espx =~ Hedónico1 + Hedónico2 + Hedónico3 + busq_sens1
busq sens2 + busq sens3
                            + social1 + social2 + social3
                                                                 + val social1
val_social2 + val_social3
V.espx ~~ O* V.util
modelo3 <- cfa(modelo_confir3, data = datos2)</pre>
summary(modelo3, fit.measures=TRUE, rsq=TRUE)
## lavaan 0.6-11 ended normally after 49 iterations
##
##
     Estimator
                                                        ML
##
     Optimization method
                                                    NLMINB
##
     Number of model parameters
                                                        36
##
                                                       821
##
     Number of observations
##
## Model Test User Model:
##
     Test statistic
                                                  4791.903
##
```

```
##
     Degrees of freedom
                                                        135
                                                      0.000
##
     P-value (Chi-square)
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                  13813.124
##
     Degrees of freedom
                                                        153
     P-value
                                                      0.000
##
##
## User Model versus Baseline Model:
##
     Comparative Fit Index (CFI)
                                                      0.659
##
     Tucker-Lewis Index (TLI)
                                                      0.614
##
##
## Loglikelihood and Information Criteria:
##
##
     Loglikelihood user model (HO)
                                                 -24902.422
##
     Loglikelihood unrestricted model (H1)
                                                 -22506.470
##
     Akaike (AIC)
##
                                                  49876.844
##
     Bayesian (BIC)
                                                  50046.423
##
     Sample-size adjusted Bayesian (BIC)
                                                  49932.100
##
## Root Mean Square Error of Approximation:
##
##
     RMSEA
                                                      0.205
##
     90 Percent confidence interval - lower
                                                      0.200
     90 Percent confidence interval - upper
##
                                                      0.210
     P-value RMSEA <= 0.05
##
                                                      0.000
##
## Standardized Root Mean Square Residual:
##
                                                      0.263
##
     {\tt SRMR}
##
## Parameter Estimates:
##
##
     Standard errors
                                                   Standard
##
     Information
                                                   Expected
##
     Information saturated (h1) model
                                                Structured
##
## Latent Variables:
##
                      Estimate Std.Err z-value P(>|z|)
##
     V.util =~
##
                          1.000
       utilitario1
##
       utilitario2
                          1.137
                                   0.026
                                           43.422
                                                      0.000
                                   0.025
                                           41.417
##
       utilitario3
                         1.054
                                                      0.000
                                   0.037
##
       ries_perc1
                          0.126
                                            3.367
                                                      0.001
##
                          0.051
                                   0.039
       ries_perc2
                                            1.317
                                                      0.188
##
       ries_perc3
                         0.235
                                   0.038
                                            6.195
                                                      0.000
##
     V.espx =~
##
       Hedónico1
                          1.000
##
       Hedónico2
                          1.077
                                   0.036
                                           29.666
                                                      0.000
##
       Hedónico3
                         0.841
                                   0.034
                                           25.071
                                                      0.000
##
       busq_sens1
                          1.062
                                   0.034
                                           30.797
                                                      0.000
```

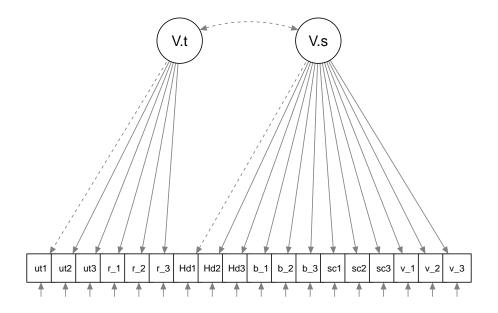
```
busq_sens2
                                                       0.000
##
                          1.021
                                    0.033
                                            31.133
##
       busq_sens3
                          0.872
                                    0.033
                                            26.772
                                                       0.000
##
       social1
                          0.909
                                    0.036
                                            25.535
                                                       0.000
##
                          0.915
                                    0.034
                                            27.093
                                                       0.000
       social2
##
       social3
                          0.939
                                    0.036
                                            25.994
                                                       0.000
##
       val social1
                          0.726
                                    0.038
                                            19.218
                                                       0.000
##
       val social2
                          0.530
                                    0.041
                                            12.844
                                                       0.000
##
       val_social3
                          0.559
                                    0.041
                                                       0.000
                                            13.581
##
## Covariances:
##
                       Estimate Std.Err z-value P(>|z|)
##
     V.util ~~
##
                          0.000
       V.espx
##
## Variances:
##
                       Estimate
                                  Std.Err z-value
                                                     P(>|z|)
##
                          0.837
                                    0.048
                                            17.479
                                                       0.000
      .utilitario1
                          0.223
                                    0.033
##
      .utilitario2
                                             6.775
                                                       0.000
##
      .utilitario3
                          0.374
                                    0.032
                                            11.509
                                                       0.000
##
      .ries_perc1
                          2.880
                                    0.142
                                            20.250
                                                       0.000
##
      .ries_perc2
                          3.109
                                    0.153
                                            20.259
                                                       0.000
##
      .ries_perc3
                          2.934
                                    0.145
                                            20.222
                                                       0.000
##
      .Hedónico1
                                    0.060
                          1.086
                                            18.194
                                                       0.000
##
      .Hedónico2
                          0.980
                                    0.056
                                            17.600
                                                       0.000
##
      .Hedónico3
                                    0.061
                                                       0.000
                          1.153
                                            18.887
##
      .busq_sens1
                          0.793
                                    0.046
                                            17.058
                                                       0.000
##
      .busq_sens2
                          0.691
                                    0.041
                                            16.867
                                                       0.000
##
      .busq_sens3
                          0.983
                                    0.053
                                                       0.000
                                            18.526
##
                                    0.067
      .social1
                          1.266
                                            18.798
                                                       0.000
##
                                    0.056
      .social2
                          1.034
                                            18.446
                                                       0.000
##
      .social3
                          1.269
                                    0.068
                                            18.704
                                                       0.000
##
      .val_social1
                          1.876
                                    0.096
                                            19.633
                                                       0.000
##
                                    0.131
      .val_social2
                          2.621
                                            20.022
                                                       0.000
##
      .val_social3
                          2.571
                                    0.129
                                            19.990
                                                       0.000
##
       V.util
                          2.614
                                    0.167
                                             15.651
                                                       0.000
##
       V.espx
                          2.203
                                    0.155
                                            14.172
                                                       0.000
##
## R-Square:
##
                       Estimate
##
       utilitario1
                          0.757
##
       utilitario2
                          0.938
##
       utilitario3
                          0.886
##
       ries_perc1
                          0.014
##
                          0.002
       ries_perc2
##
                          0.047
       ries_perc3
##
       Hedónico1
                          0.670
##
       Hedónico2
                          0.723
##
                          0.575
       Hedónico3
##
       busq_sens1
                          0.758
##
       busq_sens2
                          0.769
##
       busq_sens3
                          0.630
##
                          0.590
       social1
##
       social2
                          0.641
##
                          0.605
       social3
```

```
## val_social1 0.383
## val_social2 0.191
## val social3 0.211
```

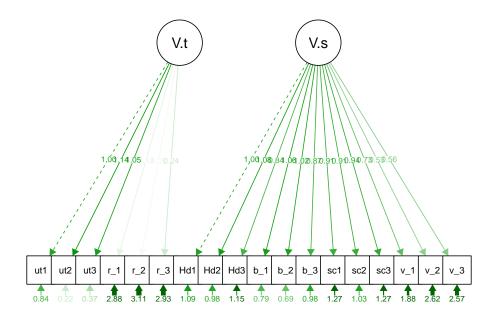
parameterestimates(modelo3, standardized = TRUE)

```
##
              lhs op
                             rhs
                                   est
                                                  z pvalue ci.lower ci.upper
## 1
           V.util =~ utilitario1 1.000 0.000
                                                 NA
                                                         NA
                                                               1.000
                                                                        1.000
## 2
           V.util =~ utilitario2 1.137 0.026 43.422 0.000
                                                               1.085
                                                                        1.188
## 3
           V.util =~ utilitario3 1.054 0.025 41.417
                                                     0.000
                                                               1.004
                                                                        1.104
## 4
           V.util =~ ries perc1 0.126 0.037
                                              3.367
                                                     0.001
                                                               0.053
                                                                        0.199
           V.util =~
## 5
                      ries_perc2 0.051 0.039
                                              1.317
                                                     0.188
                                                              -0.025
                                                                        0.127
## 6
           V.util =~
                      ries perc3 0.235 0.038
                                              6.195
                                                     0.000
                                                               0.161
                                                                        0.310
## 7
           V.espx =~
                       Hedónico1 1.000 0.000
                                                         NA
                                                               1.000
                                                                        1.000
                                                  NA
## 8
           V.espx =~
                       Hedónico2 1.077 0.036 29.666
                                                     0.000
                                                               1.006
                                                                        1.148
## 9
                       Hedónico3 0.841 0.034 25.071
           V.espx =~
                                                     0.000
                                                               0.775
                                                                        0.907
## 10
           V.espx =~
                      busq_sens1 1.062 0.034 30.797
                                                     0.000
                                                               0.995
                                                                        1.130
## 11
           V.espx =~
                      busq_sens2 1.021 0.033 31.133 0.000
                                                               0.956
                                                                        1.085
## 12
                      busq_sens3 0.872 0.033 26.772 0.000
                                                               0.808
                                                                        0.936
           V.espx =~
## 13
                         social1 0.909 0.036 25.535 0.000
                                                               0.839
           V.espx =~
                                                                        0.979
## 14
                         social2 0.915 0.034 27.093 0.000
                                                               0.849
           V.espx =~
                                                                        0.981
## 15
                         social3 0.939 0.036 25.994 0.000
                                                               0.868
           V.espx =~
                                                                        1.010
## 16
           V.espx =~ val_social1 0.726 0.038 19.218 0.000
                                                               0.652
                                                                        0.800
## 17
           V.espx =~ val_social2 0.530 0.041 12.844 0.000
                                                               0.449
                                                                        0.611
## 18
           V.espx =~ val_social3 0.559 0.041 13.581 0.000
                                                               0.478
                                                                        0.640
           V.util ~~
                          V.espx 0.000 0.000
                                                               0.000
## 19
                                                 NA
                                                         NA
                                                                        0.000
## 20 utilitario1 ~~ utilitario1 0.837 0.048 17.479
                                                    0.000
                                                               0.743
                                                                        0.931
## 21 utilitario2 ~~ utilitario2 0.223 0.033 6.775 0.000
                                                               0.159
                                                                        0.288
## 22 utilitario3 ~~ utilitario3 0.374 0.032 11.509 0.000
                                                               0.310
                                                                        0.438
       ries_perc1 ~~ ries_perc1 2.880 0.142 20.250 0.000
                                                               2.602
                                                                        3.159
## 24
                      ries_perc2 3.109 0.153 20.259
                                                     0.000
                                                                        3.410
       ries_perc2 ~~
                                                               2.808
## 25
       ries_perc3 ~~
                      ries_perc3 2.934 0.145 20.222 0.000
                                                               2.649
                                                                        3.218
                       Hedónico1 1.086 0.060 18.194 0.000
                                                               0.969
                                                                        1.203
## 26
       Hedónico1 ~~
## 27
        Hedónico2 ~~
                       Hedónico2 0.980 0.056 17.600 0.000
                                                               0.871
                                                                        1.089
## 28
       Hedónico3 ~~
                       Hedónico3 1.153 0.061 18.887 0.000
                                                               1.033
                                                                        1.272
       busq_sens1 ~~
                      busq_sens1 0.793 0.046 17.058 0.000
                                                               0.702
                                                                        0.884
                      busq_sens2 0.691 0.041 16.867 0.000
                                                               0.610
                                                                        0.771
## 30
       busq_sens2 ~~
                      busq_sens3 0.983 0.053 18.526 0.000
## 31
                                                               0.879
       busq_sens3 ~~
                                                                        1.087
## 32
                         social1 1.266 0.067 18.798 0.000
                                                               1.134
                                                                        1.398
          social1 ~~
## 33
                         social2 1.034 0.056 18.446 0.000
          social2 ~~
                                                               0.924
                                                                        1.144
## 34
          social3 ~~
                         social3 1.269 0.068 18.704 0.000
                                                               1.136
                                                                        1.402
## 35 val_social1 ~~ val_social1 1.876 0.096 19.633 0.000
                                                               1.689
                                                                        2.063
## 36 val_social2 ~~ val_social2 2.621 0.131 20.022 0.000
                                                               2.365
                                                                        2.878
## 37 val social3 ~~ val social3 2.571 0.129 19.990 0.000
                                                               2.319
                                                                        2.824
## 38
           V.util ~~
                          V.util 2.614 0.167 15.651 0.000
                                                               2.287
                                                                        2.941
## 39
           V.espx ~~
                          V.espx 2.203 0.155 14.172 0.000
                                                               1.899
                                                                        2.508
##
      std.lv std.all std.nox
       1.617
               0.870
                       0.870
## 1
## 2
       1.838
               0.968
                       0.968
## 3
       1.704
               0.941
                       0.941
## 4
       0.204
               0.119
                       0.119
## 5
       0.083
               0.047
                       0.047
## 6
       0.380
               0.217
                       0.217
## 7
                       0.818
       1.484
               0.818
## 8
       1.599
               0.850
                       0.850
```

```
## 9
       1.248
               0.758
                        0.758
## 10 1.577
               0.871
                        0.871
                        0.877
## 11
       1.515
               0.877
       1.295
               0.794
## 12
                        0.794
## 13
       1.349
               0.768
                        0.768
## 14
      1.358
               0.800
                        0.800
## 15
       1.394
               0.778
                        0.778
       1.078
               0.619
## 16
                        0.619
## 17
       0.787
               0.437
                        0.437
## 18
       0.830
               0.460
                        0.460
## 19
       0.000
               0.000
                        0.000
       0.837
## 20
               0.243
                        0.243
## 21
       0.223
               0.062
                        0.062
## 22
       0.374
               0.114
                        0.114
## 23
       2.880
               0.986
                        0.986
## 24
       3.109
               0.998
                        0.998
## 25
       2.934
               0.953
                        0.953
## 26
               0.330
       1.086
                        0.330
## 27
       0.980
               0.277
                        0.277
## 28
               0.425
       1.153
                        0.425
## 29
      0.793
               0.242
                        0.242
## 30
       0.691
               0.231
                        0.231
               0.370
## 31
      0.983
                        0.370
## 32
       1.266
               0.410
                        0.410
## 33
      1.034
               0.359
                        0.359
## 34
       1.269
               0.395
                        0.395
## 35
       1.876
               0.617
                        0.617
##
  36
       2.621
               0.809
                        0.809
## 37
               0.789
       2.571
                        0.789
## 38
      1.000
               1.000
                        1.000
## 39
      1.000
               1.000
                        1.000
semPaths(modelo3, what = "paths", layout = "tree", title = TRUE, style = "LISREL")
```



```
semPaths(modelo3, what = "est", layout = "tree", title = TRUE, style = "LISREL")
```



Well I have created 4 different models.

It would be a good idea to identify the model that fist better with the data.

```
modelo confir4 <- '</pre>
V.util =~ utilitario1 + utilitario2
                                        + utilitario3
ries_perc =~ ries_perc1 + ries_perc2
V.hed =~ Hedónico2 + Hedónico3
V.Busq =~ busq_sens1 + busq_sens2 + busq_sens3 + social2
V.util ~~ ries_perc
V.util ~~ V.hed
V.util ~~ V.Busq
ries_perc ~~ V.Busq
ries_perc ~~ V.hed
V.hed ~~ V.Busq
modelo4 <- cfa(modelo_confir4, data = datos2)</pre>
## Warning in lav_object_post_check(object): lavaan WARNING: some estimated ov
## variances are negative
## Warning in lav_object_post_check(object): lavaan WARNING: covariance matrix of latent variables
                   is not positive definite;
##
##
                   use lavInspect(fit, "cov.lv") to investigate.
summary(modelo4, fit.measures=TRUE, rsq=TRUE)
```

lavaan 0.6--11 ended normally after 63 iterations

```
##
##
    Estimator
                                                         MT.
     Optimization method
                                                    NLMINB
##
     Number of model parameters
                                                         28
##
##
##
     Number of observations
                                                        821
##
## Model Test User Model:
##
##
     Test statistic
                                                   541.507
     Degrees of freedom
                                                         38
     P-value (Chi-square)
                                                     0.000
##
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                  7769.550
##
     Degrees of freedom
                                                         55
     P-value
                                                     0.000
##
##
## User Model versus Baseline Model:
##
##
     Comparative Fit Index (CFI)
                                                     0.935
     Tucker-Lewis Index (TLI)
                                                     0.906
##
##
## Loglikelihood and Information Criteria:
##
##
     Loglikelihood user model (HO)
                                                -14328.463
##
     Loglikelihood unrestricted model (H1)
                                                -14057.710
##
##
     Akaike (AIC)
                                                 28712.926
##
     Bayesian (BIC)
                                                 28844.821
##
     Sample-size adjusted Bayesian (BIC)
                                                 28755.904
##
## Root Mean Square Error of Approximation:
##
    RMSEA
##
                                                     0.127
##
     90 Percent confidence interval - lower
                                                     0.118
##
     90 Percent confidence interval - upper
                                                     0.137
     P-value RMSEA <= 0.05
##
                                                     0.000
##
## Standardized Root Mean Square Residual:
##
##
     SRMR
                                                     0.053
##
## Parameter Estimates:
##
     Standard errors
                                                  Standard
##
##
     Information
                                                  Expected
     Information saturated (h1) model
##
                                                Structured
##
## Latent Variables:
##
                      Estimate Std.Err z-value P(>|z|)
##
     V.util =~
                         1.000
##
       utilitario1
```

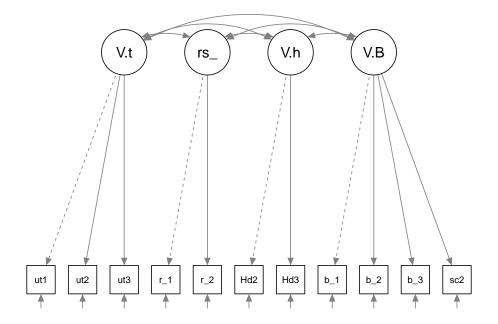
| ## | utilitario2 | 1.138 | 0.026 | 43.934 | 0.000 |
|----------|--------------------------|-------------------|---------|-------------------|------------------|
| ## | utilitario3 | 1.052 | 0.025 | 41.440 | 0.000 |
| ## | ries_perc =~ | 1 000 | | | |
| ## | ries_perc1 | 1.000 | 0.108 | 6.125 | 0 000 |
| ## | ries_perc2 V.hed =~ | 0.659 | 0.108 | 0.125 | 0.000 |
| ## | Hedónico2 | 1.000 | | | |
| ## | Hedónico3 | 0.750 | 0.030 | 25.292 | 0.000 |
| ## | V.Busq =~ | 0.700 | 0.000 | 20.202 | 0.000 |
| ## | busq_sens1 | 1.000 | | | |
| ## | busq_sens2 | 0.991 | 0.026 | 38.634 | 0.000 |
| ## | busq_sens3 | 0.832 | 0.027 | 30.654 | 0.000 |
| ## | social2 | 0.825 | 0.029 | 28.176 | 0.000 |
| ## | | | | | |
| ## | Covariances: | | | | |
| ## | | Estimate | Std.Err | z-value | P(> z) |
| ## | V.util ~~ | | | | |
| ## | ries_perc | 0.327 | 0.099 | 3.300 | 0.001 |
| ## | V.hed | 1.986 | 0.133 | 14.987 | 0.000 |
| ## | V.Busq | 1.461 | 0.114 | 12.762 | 0.000 |
| ## | ries_perc ~~ | | | | |
| ## | V.Busq | 0.642 | 0.102 | 6.286 | 0.000 |
| ## | V.hed | 0.710 | 0.111 | 6.417 | 0.000 |
| ## | V.hed ~~ | | | | |
| ## | V.Busq | 2.490 | 0.145 | 17.144 | 0.000 |
| ## | W | | | | |
| | Variances: | Eatimata | Std.Err | 1o | D(>1-1) |
| ## ## | .utilitario1 | Estimate 0.836 | 0.047 | z-value 17.640 | P(> z) 0.000 |
| ## | .utilitario2 | 0.836 | 0.047 | 7.234 | 0.000 |
| ## | .utilitario3 | 0.381 | 0.030 | 12.451 | 0.000 |
| ## | .ries_perc1 | -0.227 | 0.499 | -0.456 | 0.648 |
| ## | .ries_perc2 | 1.747 | 0.233 | 7.485 | 0.000 |
| ## | .Hedónico2 | 0.953 | 0.072 | 13.203 | 0.000 |
| ## | .Hedónico3 | 1.257 | 0.069 | 18.144 | 0.000 |
| ## | .busq_sens1 | 0.730 | 0.047 | 15.376 | 0.000 |
| ## | .busq_sens2 | 0.480 | 0.037 | 12.992 | 0.000 |
| ## | .busq_sens3 | 0.896 | 0.051 | 17.568 | 0.000 |
| ## | .social2 | 1.143 | 0.063 | 18.200 | 0.000 |
| ## | V.util | 2.615 | 0.167 | 15.668 | 0.000 |
| ## | ries_perc | 3.149 | 0.519 | 6.067 | 0.000 |
| ## | V.hed | 2.584 | 0.177 | 14.612 | 0.000 |
| ## | V.Busq | 2.550 | 0.161 | 15.858 | 0.000 |
| ## | | | | | |
| | R-Square: | | | | |
| ## | | Estimate | | | |
| ## | utilitario1 | 0.758 | | | |
| ## | utilitario2 | 0.940 | | | |
| ## | utilitario3 | 0.884 NA | | | |
| ## ## | ries_perc1 ries_perc2 | NA 0.439 | | | |
| ## | Hedónico2 | 0.439 | | | |
| ## | Hedónico3 | 0.736 | | | |
| ## | busq_sens1 | 0.778 | | | |
| | 1 | 30 | | | |

```
## busq_sens2 0.839
## busq_sens3 0.663
## social2 0.603
```

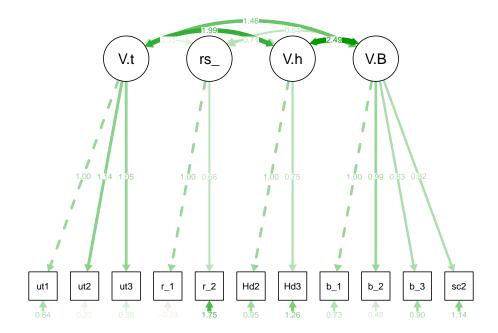
parameterestimates(modelo4, standardized = TRUE)

```
##
              lhs op
                             rhs
                                     est
                                            se
                                                     z pvalue ci.lower ci.upper
## 1
           V.util =~ utilitario1 1.000 0.000
                                                   NA
                                                           NA
                                                                 1.000
                                                                           1.000
## 2
           V.util =~ utilitario2
                                  1.138 0.026 43.934
                                                                 1.087
                                                                           1.188
                                                        0.000
## 3
           V.util =~ utilitario3 1.052 0.025 41.440
                                                        0.000
                                                                 1.002
                                                                           1.102
                      ries perc1 1.000 0.000
## 4
        ries perc =~
                                                           NA
                                                                 1.000
                                                                           1.000
                                                6.125
## 5
        ries perc =~
                      ries_perc2 0.659 0.108
                                                       0.000
                                                                 0.448
                                                                          0.870
## 6
            V.hed = ~
                       Hedónico2
                                  1.000 0.000
                                                   NA
                                                                 1.000
                                                                          1.000
## 7
                                  0.750 0.030 25.292
            V.hed = ~
                       Hedónico3
                                                       0.000
                                                                 0.692
                                                                          0.808
## 8
           V.Busq =~
                      busq_sens1
                                   1.000 0.000
                                                   NA
                                                           NA
                                                                 1.000
                                                                           1.000
## 9
           V.Busq =~
                      busq_sens2
                                   0.991 0.026 38.634
                                                       0.000
                                                                 0.941
                                                                           1.042
## 10
           V.Busq =~
                      busq_sens3
                                   0.832 0.027 30.654
                                                        0.000
                                                                 0.778
                                                                          0.885
## 11
           V.Busq =~
                         social2
                                   0.825 0.029 28.176
                                                       0.000
                                                                 0.767
                                                                          0.882
## 12
           V.util ~~
                                  0.327 0.099 3.300
                                                                          0.521
                       ries_perc
                                                       0.001
                                                                 0.133
## 13
           V.util ~~
                           V.hed 1.986 0.133 14.987
                                                        0.000
                                                                 1.726
                                                                          2.246
## 14
                                                                           1.686
           V.util ~~
                           V.Busq 1.461 0.114 12.762
                                                        0.000
                                                                 1.237
                           V.Busq 0.642 0.102 6.286
## 15
        ries_perc ~~
                                                        0.000
                                                                 0.442
                                                                           0.842
## 16
        ries_perc ~~
                           V.hed
                                  0.710 0.111 6.417
                                                        0.000
                                                                 0.493
                                                                          0.927
## 17
            V.hed ~~
                           V.Busq
                                  2.490 0.145 17.144
                                                       0.000
                                                                 2.205
                                                                          2.775
## 18 utilitario1 ~~ utilitario1
                                   0.836 0.047 17.640
                                                        0.000
                                                                 0.743
                                                                          0.929
                                  0.216 0.030
                                               7.234
                                                                           0.275
## 19 utilitario2 ~~ utilitario2
                                                       0.000
                                                                 0.158
## 20 utilitario3 ~~ utilitario3 0.381 0.031 12.451
                                                       0.000
                                                                 0.321
                                                                          0.441
       ries perc1 ~~
                      ries perc1 -0.227 0.499 -0.456
                                                        0.648
                                                                -1.205
                                                                          0.750
       ries_perc2 ~~
                      ries_perc2
                                  1.747 0.233 7.485
                                                        0.000
                                                                 1.289
                                                                          2.204
## 22
## 23
        Hedónico2 ~~
                       Hedónico2
                                  0.953 0.072 13.203
                                                        0.000
                                                                 0.812
                                                                           1.095
## 24
        Hedónico3 ~~
                       Hedónico3 1.257 0.069 18.144
                                                        0.000
                                                                           1.392
                                                                 1.121
## 25
       busq_sens1 ~~
                      busq_sens1
                                   0.730 0.047 15.376
                                                        0.000
                                                                 0.637
                                                                          0.823
                                   0.480 0.037 12.992
                                                                          0.552
## 26
       busq_sens2 ~~
                      busq_sens2
                                                       0.000
                                                                 0.407
## 27
       busq_sens3 ~~
                      busq_sens3
                                  0.896 0.051 17.568
                                                       0.000
                                                                 0.796
                                                                          0.996
## 28
          social2 ~~
                         social2 1.143 0.063 18.200
                                                       0.000
                                                                 1.020
                                                                          1.267
## 29
           V.util ~~
                                  2.615 0.167 15.668
                                                       0.000
                                                                 2.288
                                                                           2.942
                          V.util
## 30
        ries_perc ~~
                                   3.149 0.519 6.067
                                                        0.000
                        ries_perc
                                                                 2.132
                                                                           4.167
## 31
            V.hed ~~
                            V.hed 2.584 0.177 14.612
                                                       0.000
                                                                 2.237
                                                                           2.930
## 32
           V.Busq ~~
                           V.Busq 2.550 0.161 15.858
                                                       0.000
                                                                 2.235
                                                                           2.865
##
      std.lv std.all std.nox
## 1
       1.617
               0.870
                        0.870
## 2
       1.840
               0.970
                       0.970
## 3
       1.702
               0.940
                       0.940
## 4
       1.775
               1.038
                        1.038
## 5
       1.170
               0.663
                        0.663
## 6
       1.607
               0.855
                       0.855
## 7
       1.206
               0.732
                        0.732
## 8
       1.597
               0.882
                        0.882
       1.583
## 9
               0.916
                        0.916
## 10
      1.328
               0.814
                       0.814
## 11
      1.317
               0.776
                        0.776
## 12 0.114
               0.114
                        0.114
## 13
       0.764
               0.764
                        0.764
## 14
       0.566
               0.566
                        0.566
## 15
       0.227
               0.227
                        0.227
```

```
## 16 0.249
              0.249
                       0.249
## 17
      0.970
              0.970
                       0.970
## 18 0.836
              0.242
                       0.242
      0.216
              0.060
                       0.060
## 19
## 20
      0.381
              0.116
                       0.116
## 21 -0.227
              -0.078 -0.078
## 22
     1.747
              0.561
                       0.561
      0.953
              0.270
                       0.270
## 23
## 24
      1.257
              0.464
                       0.464
## 25
              0.222
      0.730
                       0.222
## 26
     0.480
              0.161
                       0.161
## 27
      0.896
              0.337
                       0.337
              0.397
                      0.397
## 28
      1.143
## 29
      1.000
              1.000
                      1.000
## 30
      1.000
              1.000
                       1.000
## 31
      1.000
               1.000
                       1.000
## 32 1.000
               1.000
                       1.000
semPaths(modelo4, what = "paths", layout = "tree", title = TRUE, style = "LISREL")
```



```
semPaths(modelo4, what = "est", layout = "tree", title = TRUE, style = "LISREL")
```



#Structural Equation model.

Since my second question in the article is to generate a model that allows me to identify the structure behind the perceived value in tourism, I will proceed to create a Structural Equation Model to identify the variance between latent variables and the correlation between the value structure.

data1 = datos0 %>% dplyr::select(utilitario1, utilitario3, ries_perc1, ries_perc2, Hedónico1, Hedónico2,

I will check the correlation matrix to verify that everything works well, I mean... to verify

```
## utilitario1
                    1.00000000
                                0.81535780 0.14977344
                                                        0.05952380 0.57340203
## utilitario3
                    0.81535780
                                1.00000000 0.09644793
                                                        0.05297473 0.54686806
##
  ries_perc1
                    0.14977344
                                0.09644793 1.00000000
                                                        0.68822106 0.30019412
  ries_perc2
                    0.05952380
                                0.05297473 0.68822106
                                                        1.00000000 0.24013911
## Hedónico1
                    0.57340203
                                0.54686806 0.30019412
                                                        0.24013911 1.00000000
## Hedónico2
                    0.66165297
                                0.67836841 0.20530791
                                                        0.11988472 0.79646710
## busq_sens1
                    0.56504142
                                0.51653355 0.20305881
                                                        0.07127950 0.74800201
## busq_sens2
                    0.45558055
                                0.43940707 0.18698688
                                                        0.11882328 0.70719003
## busq_sens3
                    0.40242519
                                0.36230365 0.25006239
                                                        0.21970480 0.65148599
## social2
                    0.50200043
                                0.45049634 0.19556450
                                                        0.10121971 0.64187034
## social1
                    0.46720012
                                0.48356908 0.21143526
                                                        0.09742617 0.53744446
## social3
                    0.53116778
                                0.49153449 0.21241723
                                                        0.09662351 0.57099189
## uso_r_sociales5
                    0.54908841
                                0.54254510 0.16011685
                                                        0.06464706 0.52241876
## uso_r_sociales3
                    0.45944512
                                0.46954493 0.24901349
                                                        0.18083137 0.52917293
## Int_busq_info1
                                0.56960586 0.14876203
                                                       0.04886197 0.49882114
                    0.54468557
```

```
## Int_busq_info3
                    ## int_visita1
                    0.66134756
                                0.68359343 0.13623916
                                                      0.04903350 0.49074032
                                0.67902355 0.08754922 -0.03392882 0.58143400
## int visita2
                    0.65937198
                                0.71446977 0.09546370 -0.01149892 0.57047626
  int_visita3
                    0.68589631
## int_visita4
                    0.69647127
                                0.69235590 0.12832874
                                                       0.03607309 0.54144664
## Sexo
                    0.08333830
                                0.06104211 0.02215652
                                                       0.01859390 0.05245326
## Edad
                    0.01096187
                                0.04361634 0.07010606
                                                       0.01474760 0.05686187
##
                    Hedónico2
                               busq sens1 busq sens2
                                                        busq sens3
                                                                       social2
## utilitario1
                   0.66165297
                               0.56504142 0.45558055
                                                      0.402425190
                                                                    0.50200043
## utilitario3
                   0.67836841
                               0.51653355 0.43940707
                                                      0.362303654
                                                                    0.45049634
## ries_perc1
                   0.20530791
                               0.20305881 0.18698688
                                                      0.250062391
                                                                    0.19556450
## ries_perc2
                   0.11988472
                               0.07127950 0.11882328
                                                      0.219704799
                                                                    0.10121971
                   0.79646710
## Hedónico1
                               0.74800201 0.70719003
                                                                    0.64187034
                                                      0.651485990
## Hedónico2
                   1.00000000
                                                      0.601509901
                               0.79415222 0.67432782
                                                                    0.64984354
                                                                    0.62892142
## busq_sens1
                   0.79415222
                               1.00000000 0.80766136
                                                      0.674862366
## busq_sens2
                   0.67432782
                               0.80766136 1.00000000
                                                       0.780607777
                                                                    0.72509092
## busq_sens3
                               0.67486237 0.78060778
                                                       1.00000000
                   0.60150990
                                                                    0.67827645
## social2
                               0.62892142 0.72509092
                   0.64984354
                                                      0.678276446
                                                                    1.00000000
                                                      0.664265066
                                                                    0.71362024
## social1
                   0.63271299
                               0.62269367 0.65479984
                                                      0.596702086
## social3
                   0.65333427
                               0.61560790 0.67490881
                                                                    0.71828545
## uso_r_sociales5 0.56263389
                               0.50037854 0.45225946
                                                      0.401764082
                                                                    0.50517181
## uso_r_sociales3 0.61868963
                               0.51929161 0.49666804
                                                      0.481741292
                                                                    0.51217621
## Int_busq_info1
                   0.55499346
                               0.51044306 0.48692253
                                                      0.406167086
                                                                    0.47243442
## Int busq info3
                   0.54652635
                               0.50782352 0.48829943
                                                      0.421020969
                                                                    0.47649719
## int visita1
                   0.58509609
                               0.49319693 0.43005830
                                                      0.407934934
                                                                    0.44943693
## int visita2
                   0.66733350
                               0.57396518 0.53017043
                                                      0.462553529
                                                                    0.49077105
  int_visita3
                   0.68314888
                               0.54388057 0.48295473
                                                      0.427637897
                                                                    0.49509499
##
  int_visita4
                   0.63299375
                               0.52666045 0.50228150
                                                      0.452395214
                                                                    0.43797536
## Sexo
                                                      0.054170728
                   0.06183852
                              0.08361012 0.07424754
                                                                    0.01571296
## Edad
                   0.04579847 -0.01368691 0.01151823 -0.008666449 -0.01658969
##
                                  social3 uso_r_sociales5 uso_r_sociales3
## utilitario1
                    0.46720012 0.53116778
                                               0.54908841
                                                               0.459445116
  utilitario3
                    0.48356908 0.49153449
                                               0.54254510
                                                               0.469544931
                    0.21143526 0.21241723
                                                               0.249013490
## ries_perc1
                                               0.16011685
## ries_perc2
                    0.09742617 0.09662351
                                               0.06464706
                                                               0.180831373
## Hedónico1
                    0.53744446 0.57099189
                                               0.52241876
                                                               0.529172932
## Hedónico2
                    0.63271299 0.65333427
                                               0.56263389
                                                               0.618689631
## busq_sens1
                    0.62269367 0.61560790
                                               0.50037854
                                                               0.519291610
## busq_sens2
                    0.65479984 0.67490881
                                               0.45225946
                                                               0.496668040
## busq_sens3
                    0.66426507 0.59670209
                                                               0.481741292
                                               0.40176408
## social2
                    0.71362024 0.71828545
                                               0.50517181
                                                               0.512176208
## social1
                    1.00000000 0.69326096
                                               0.51324896
                                                               0.576184216
## social3
                    0.69326096 1.00000000
                                               0.51456032
                                                               0.537251501
## uso_r_sociales5
                    0.51324896 0.51456032
                                               1.00000000
                                                               0.584474681
## uso_r_sociales3
                    0.57618422 0.53725150
                                               0.58447468
                                                               1.00000000
## Int_busq_info1
                    0.49583990 0.52624296
                                               0.81527739
                                                               0.568105216
## Int_busq_info3
                    0.50956286 0.49968823
                                               0.80401365
                                                               0.572594399
  int_visita1
                    0.55826262 0.50187545
                                               0.75309175
                                                               0.562120970
## int_visita2
                    0.56731126 0.52016376
                                               0.72221554
                                                               0.573087922
## int_visita3
                    0.55924149 0.55261876
                                               0.72886432
                                                               0.560324928
## int_visita4
                    0.50001660 0.50493863
                                               0.66388921
                                                               0.591372316
## Sexo
                    0.04847924 0.06146907
                                               0.01384449
                                                               0.004396308
## Edad
                   -0.07311202 0.01409448
                                              -0.03818667
                                                               0.054577383
##
                   Int_busq_info1 Int_busq_info3 int_visita1 int_visita2
```

```
## utilitario1
                    0.544685574
                                   0.594003021
                                               0.66134756 0.65937198
## utilitario3
                    0.569605858
                                   0.522517127
                                               0.68359343
                                                          0.67902355
## ries_perc1
                    0.148762027
                                   0.172942923
                                               0.13623916
                                                          0.08754922
                                   0.057221897
## ries_perc2
                    0.048861972
                                               0.04903350 -0.03392882
## Hedónico1
                    0.498821136
                                   0.518599880
                                               0.49074032
                                                          0.58143400
## Hedónico2
                    0.554993460
                                   0.546526345
                                               0.58509609
                                                          0.66733350
## busq sens1
                    0.510443064
                                   0.507823524
                                               0.49319693
                                                          0.57396518
## busq_sens2
                    0.486922534
                                   0.488299428
                                               0.43005830
                                                          0.53017043
## busq_sens3
                    0.406167086
                                   0.421020969
                                               0.40793493
                                                          0.46255353
## social2
                    0.472434418
                                   0.476497188
                                               0.44943693
                                                          0.49077105
## social1
                    0.495839898
                                   0.509562863
                                               0.55826262
                                                          0.56731126
## social3
                    0.526242959
                                   0.499688225
                                               0.50187545
                                                          0.52016376
                                   0.804013652 0.75309175
                                                          0.72221554
## uso_r_sociales5
                    0.815277392
                    0.568105216
## uso_r_sociales3
                                   0.572594399
                                               0.56212097
                                                          0.57308792
## Int_busq_info1
                     1.00000000
                                   0.820881353
                                               0.71764939
                                                          0.72560432
## Int_busq_info3
                     0.820881353
                                   1.000000000
                                               0.77836315
                                                          0.79383067
## int_visita1
                                               1.00000000
                    0.717649386
                                   0.778363151
                                                          0.86271991
                                                          1.00000000
                    0.725604318
                                   0.793830674
                                               0.86271991
## int visita2
                                               0.86167579
                    0.701514562
                                   0.759720289
                                                          0.92985505
## int_visita3
## int visita4
                    0.656467246
                                   0.758769351
                                               0.83297512
                                                          0.86344036
## Sexo
                    0.003551923
                                   0.004341335 0.01739366
                                                         0.02644881
## Edad
                     0.035979542
                                  -0.015634670 -0.01164218 -0.01514114
##
                  int_visita3 int_visita4
                                                Sexo
                                                            Edad
## utilitario1
                   0.68589631 0.69647127
                                         0.083338301
                                                     0.010961873
## utilitario3
                   ## ries_perc1
                   0.09546370 0.12832874
                                         0.022156517
                                                     0.070106060
## ries_perc2
                  -0.01149892
                              0.03607309
                                         0.018593903
                                                     0.014747596
## Hedónico1
                   0.57047626
                              0.54144664 0.052453262
                                                     0.056861874
## Hedónico2
                   0.045798471
                   ## busq_sens1
## busq_sens2
                   0.48295473
                              0.50228150
                                         0.074247542
                                                     0.011518228
## busq_sens3
                   0.42763790 0.45239521
                                         0.054170728 -0.008666449
## social2
                   0.49509499
                              0.43797536
                                         0.015712957 -0.016589690
## social1
                   0.55924149
                              0.50001660
                                         0.048479244 -0.073112017
                                         0.061469072 0.014094479
## social3
                   0.55261876
                              0.50493863
## uso_r_sociales5 0.72886432 0.66388921 0.013844489 -0.038186675
## uso r sociales3
                  0.56032493  0.59137232  0.004396308  0.054577383
                                         0.003551923 0.035979542
## Int_busq_info1
                   0.70151456 0.65646725
                                         0.004341335 -0.015634670
## Int_busq_info3
                   0.75972029
                              0.75876935
## int_visita1
                              0.83297512
                                         0.017393657 -0.011642182
                   0.86167579
## int visita2
                   0.92985505
                              0.86344036
                                         0.026448813 -0.015141137
## int visita3
                   1.00000000 0.87099685
                                         0.030006911 0.013027693
## int visita4
                   0.87099685
                             1.00000000
                                         0.032724222 0.019136965
## Sexo
                   0.03000691 0.03272422
                                         1.00000000 -0.063536797
## Edad
                   modeloO <- '
V_U =~ utilitario1 + utilitario3
R_P =~ ries_perc1
                  + ries_perc2
V_H =~ Hedónico1
                   + Hedónico2
B_S =~ busq_sens1
                   + busq_sens2
                                  + busq_sens3
V_S =~ social1 + social3 + social2
I_B =~ Int_busq_info1 + Int_busq_info3
I_V =~ int_visita1 + int_visita2 + int_visita3 + int_visita4
```

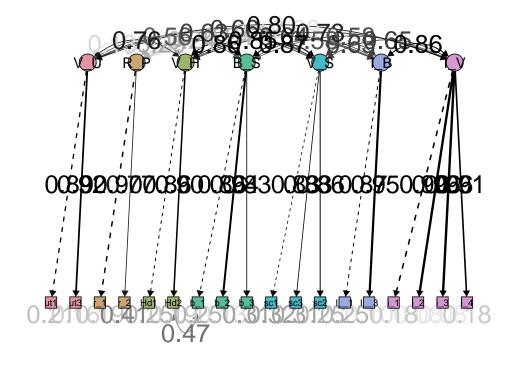
```
Hedónico2 ~~ busq_sens1'
SEM <- sem(modelo0, orthogonal= FALSE, data = data1,</pre>
           estimator= "MLM")
summary(SEM, fit.measures=TRUE, rsq=TRUE)
## lavaan 0.6-11 ended normally after 91 iterations
##
                                                        ML
##
     Estimator
##
     Optimization method
                                                    NLMINB
##
     Number of model parameters
                                                        58
##
##
     Number of observations
                                                       821
##
## Model Test User Model:
##
                                                  Standard
                                                                Robust
##
     Test Statistic
                                                  1039.142
                                                                573.077
     Degrees of freedom
##
                                                       113
                                                                    113
##
     P-value (Chi-square)
                                                     0.000
                                                                  0.000
##
     Scaling correction factor
                                                                  1.813
          Satorra-Bentler correction
##
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                 15452.324
                                                             11477.445
     Degrees of freedom
##
                                                       153
                                                                    153
                                                     0.000
##
     P-value
                                                                  0.000
##
     Scaling correction factor
                                                                  1.346
##
## User Model versus Baseline Model:
##
                                                     0.939
##
     Comparative Fit Index (CFI)
                                                                  0.959
##
     Tucker-Lewis Index (TLI)
                                                     0.918
                                                                  0.945
##
##
     Robust Comparative Fit Index (CFI)
                                                                  0.945
##
     Robust Tucker-Lewis Index (TLI)
                                                                  0.926
##
## Loglikelihood and Information Criteria:
##
     Loglikelihood user model (HO)
##
                                                -22879.829 -22879.829
##
     Loglikelihood unrestricted model (H1)
                                                -22360.258 -22360.258
##
##
     Akaike (AIC)
                                                 45875.657
                                                             45875.657
##
     Bayesian (BIC)
                                                 46148.868
                                                             46148.868
     Sample-size adjusted Bayesian (BIC)
##
                                                 45964.682
                                                             45964.682
##
## Root Mean Square Error of Approximation:
##
##
     RMSEA
                                                     0.100
                                                                  0.070
                                                     0.094
##
     90 Percent confidence interval - lower
                                                                  0.066
##
     90 Percent confidence interval - upper
                                                     0.106
                                                                  0.075
     P-value RMSEA <= 0.05
##
                                                     0.000
                                                                  0.000
```

##

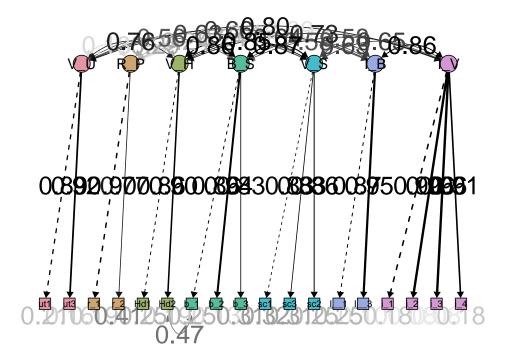
```
Robust RMSEA
                                                                  0.095
##
##
     90 Percent confidence interval - lower
                                                                  0.087
##
     90 Percent confidence interval - upper
                                                                  0.103
##
## Standardized Root Mean Square Residual:
##
##
     SRMR
                                                      0.040
                                                                  0.040
##
## Parameter Estimates:
##
##
     Standard errors
                                                 Robust.sem
##
     Information
                                                   Expected
     Information saturated (h1) model
                                                 Structured
##
##
## Latent Variables:
##
                      Estimate Std.Err z-value P(>|z|)
##
     V_U =~
                          1.000
##
       utilitario1
##
       utilitario3
                         1.007
                                   0.024
                                           41.323
                                                      0.000
     R P =~
##
##
       ries_perc1
                          1.000
##
       ries_perc2
                          0.881
                                   0.103
                                            8.546
                                                      0.000
     V_H =~
##
##
       Hedónico1
                          1.000
##
       Hedónico2
                          1.068
                                   0.022
                                            49.109
                                                      0.000
##
     B S =~
##
       busq_sens1
                          1.000
##
                          1.024
                                   0.027
                                            37.487
                                                      0.000
       busq_sens2
                          0.859
                                   0.035
                                            24.829
                                                      0.000
##
       busq_sens3
##
     V_S =~
##
       social1
                          1.000
##
       social3
                          1.028
                                   0.029
                                            35.634
                                                      0.000
                                   0.031
##
       social2
                          1.010
                                           32.940
                                                      0.000
##
     I_B =~
##
       Int_busq_info1
                          1.000
##
       Int_busq_info3
                          1.091
                                   0.028
                                           39.593
                                                      0.000
##
     I V =~
##
       int_visita1
                          1.000
##
       int_visita2
                          1.151
                                   0.019
                                            61.264
                                                      0.000
                                   0.019
                                                      0.000
##
       int_visita3
                          1.135
                                            58.333
##
       int_visita4
                          1.065
                                   0.020
                                            52.514
                                                      0.000
##
## Covariances:
##
                      Estimate Std.Err z-value P(>|z|)
##
    .Hedónico2 ~~
##
                          0.348
      .busq_sens1
                                   0.059
                                            5.871
                                                      0.000
##
     V_U ~~
##
       R_P
                          0.328
                                   0.116
                                            2.832
                                                      0.005
##
       V_H
                          1.967
                                   0.118
                                           16.700
                                                      0.000
                                   0.120
##
       B_S
                          1.446
                                            12.013
                                                      0.000
##
       V_S
                          1.521
                                   0.107
                                           14.170
                                                      0.000
##
                         1.913
                                   0.128
                                           14.952
                                                      0.000
       I_B
##
       I_V
                          2.317
                                   0.117
                                           19.731
                                                      0.000
##
     R_P ~~
```

```
V_H
                           0.701
                                    0.137
                                              5.128
                                                        0.000
##
                                                        0.000
##
       B_S
                           0.590
                                    0.137
                                              4.304
##
       V_S
                           0.538
                                    0.125
                                              4.292
                                                        0.000
##
       I_B
                           0.455
                                    0.126
                                              3.613
                                                        0.000
##
       I_V
                           0.241
                                    0.121
                                              1.994
                                                        0.046
##
     V H ~~
##
       B S
                           2.134
                                    0.145
                                             14.688
                                                        0.000
                                    0.126
##
       V_S
                           1.932
                                             15.300
                                                        0.000
##
       I_B
                           1.769
                                    0.129
                                             13.764
                                                        0.000
##
       I_V
                           1.996
                                    0.116
                                             17.222
                                                        0.000
##
     B_S ~~
##
       V_S
                           2.000
                                    0.128
                                             15.665
                                                        0.000
##
                           1.592
                                    0.125
                                             12.748
                                                        0.000
       I_B
##
                           1.605
                                    0.116
                                             13.805
                                                        0.000
       I_V
##
     V_S ~~
##
       I_B
                           1.611
                                    0.114
                                             14.131
                                                        0.000
##
       I_V
                           1.646
                                    0.110
                                             14.997
                                                        0.000
##
     I B ~~
                                                        0.000
##
       I_V
                           2.652
                                    0.131
                                             20.240
##
## Variances:
##
                       Estimate Std.Err z-value P(>|z|)
##
                           0.728
                                    0.092
                                              7.914
                                                        0.000
      .utilitario1
##
      .utilitario3
                           0.516
                                    0.061
                                              8.438
                                                        0.000
                                              2.139
##
                           0.564
                                    0.264
                                                        0.032
      .ries_perc1
##
      .ries_perc2
                           1.287
                                    0.256
                                              5.029
                                                        0.000
##
      .Hedónico1
                           0.839
                                    0.073
                                             11.514
                                                        0.000
##
      .Hedónico2
                           0.635
                                    0.072
                                              8.841
                                                        0.000
##
                                    0.104
                                                        0.000
      .busq_sens1
                           0.851
                                              8.221
##
                           0.375
                                    0.069
                                                        0.000
      .busq_sens2
                                              5.416
##
                                    0.094
      .busq_sens3
                           0.823
                                              8.755
                                                        0.000
##
      .social1
                           0.977
                                    0.074
                                             13.273
                                                        0.000
##
                           0.983
                                    0.094
                                                        0.000
      .social3
                                             10.414
##
      .social2
                           0.725
                                    0.070
                                             10.305
                                                        0.000
                                    0.108
##
      .Int_busq_info1
                           1.024
                                              9.482
                                                        0.000
##
      .Int_busq_info3
                           0.413
                                    0.099
                                              4.181
                                                        0.000
##
      .int visita1
                           0.685
                                    0.054
                                             12.803
                                                        0.000
##
      .int_visita2
                           0.342
                                    0.038
                                              9.024
                                                        0.000
##
      .int_visita3
                           0.328
                                    0.073
                                              4.472
                                                        0.000
##
                                    0.084
      .int_visita4
                           0.741
                                              8.784
                                                        0.000
##
       V U
                           2.723
                                    0.148
                                             18.423
                                                        0.000
##
       R_P
                           2.358
                                    0.300
                                              7.849
                                                        0.000
##
       V_H
                           2.451
                                    0.157
                                             15.569
                                                        0.000
##
       B_S
                           2.489
                                    0.155
                                             16.042
                                                        0.000
##
       V_S
                           2.110
                                    0.140
                                             15.047
                                                        0.000
##
                           3.072
                                    0.161
                                                        0.000
       I_B
                                             19.107
##
       {\tt I}_{-}{\tt V}
                           3.066
                                    0.134
                                             22.826
                                                        0.000
##
## R-Square:
##
                       Estimate
##
       utilitario1
                           0.789
                           0.843
##
       utilitario3
##
       ries_perc1
                           0.807
##
                           0.587
       ries_perc2
```

```
0.745
##
       Hedónico1
##
       Hedónico2
                         0.815
##
       busq sens1
                         0.745
##
       busq_sens2
                         0.874
##
       busq_sens3
                         0.690
##
       social1
                         0.683
##
       social3
                         0.694
##
       social2
                         0.748
##
       Int_busq_info1
                         0.750
##
       Int_busq_info3
                         0.898
##
       int_visita1
                         0.817
##
       int_visita2
                         0.922
##
                         0.923
       int_visita3
       int_visita4
##
                         0.824
#parameterestimates(modelo0, standardized = TRUE)
#fitMeasures(CFA1)
p<-semPaths(SEM,intercepts = F, edge.label.cex=2,</pre>
         optimizeLatRes = T, groups = "lat",
         pastel = T, sizeInt=2, edge.color ="black", esize = 3,
         label.prop=2, sizeLat = 3,"std", layout="tree2",
         style = "lisrel", sizeMan = 2,
         edge.label.bg = F, edge.width = 1)
```



plot(p)



p

| ## | From | То | Weig | h+ |
|----|------|-----|------|------|
| | | | 1 | |
| ## | 19 | > | _ | 0.89 |
| ## | 19 | > | 2 | 0.92 |
| ## | 20 | > | 3 | 0.9 |
| ## | 20 | > | 4 | 0.77 |
| ## | 21 | > | 5 | 0.86 |
| ## | 21 | > | 6 | 0.9 |
| ## | 22 | > | 7 | 0.86 |
| ## | 22 | > | 8 | 0.94 |
| ## | 22 | > | 9 | 0.83 |
| ## | 23 | > | 10 | 0.83 |
| ## | 23 | > | 11 | 0.83 |
| ## | 23 | > | 12 | 0.86 |
| ## | 24 | > | 13 | 0.87 |
| ## | 24 | > | 14 | 0.95 |
| ## | 25 | > | 15 | 0.9 |
| ## | 25 | > | 16 | 0.96 |
| ## | 25 | > | 17 | 0.96 |
| ## | 25 | > | 18 | 0.91 |
| ## | 6 | <-> | 7 | 0.47 |
| ## | 1 | > | 1 | 0.21 |
| ## | 2 | > | 2 | 0.16 |

| ## | 3 | > | 3 | 0.19 |
|----------|----------|-----|----------------------|--------------|
| ## | 4 | > | 4 | 0.41 |
| ## | 5 | > | 5 | 0.25 |
| ## | 6 | > | 6 | 0.19 |
| ## | 7 | > | 7 | 0.25 |
| ## | 8 | > | 8 | 0.13 |
| ## | 9 | > | 9 | 0.31 |
| ## | 10 | > | 10 | 0.32 |
| ## | 11 | > | 11 | 0.31 |
| ## | 12 | > | 12 | 0.25 |
| ## | 13 | > | 13 | 0.25 |
| ## | 14 | > | 14 | 0.1 |
| ## | 15 | > | 15 | 0.18 |
| ## | 16 | > | 16 | 0.08 |
| ## | 17 | > | 17 | 0.08 |
| ## | 18 | > | 18 | 0.18 |
| ## | 19 | <-> | 20 | 0.13 |
| ## | 19 | <-> | 21 | 0.76 |
| ## | 19 | <-> | 22 | 0.56 |
| ## | 19 | <-> | 23 | 0.63 |
| ## | 19 | <-> | 24 | 0.66 |
| ## | 19 | <-> | 25 | 0.8 |
| ## | 20 | <-> | 21 | 0.29 |
| ## | 20 | <-> | 22 | 0.24 |
| ## | 20 | <-> | 23 | 0.24 |
| ## ## | 20 20 | <-> | 24 25 | 0.17 |
| | | <-> | | 0.09 |
| ## ## | 21 21 | <-> | 22 23 | 0.86 |
| ## | 21 | <-> | 23 24 | 0.85 |
| ## | 21 | <-> | 2 4 25 | 0.64 0.73 |
| ## | 22 | | 23 | |
| ## | 22 | <-> | 23 24 | 0.87 0.58 |
| ## | 22 | <-> | 2 4 25 | 0.58 |
| ## | 23 | <-> | 24 | 0.63 |
| ## | 23 | <-> | 25 | 0.65 |
| ## | 24 | <-> | 25 | 0.86 |
| ## | 7 | <-> | 6 | 0.47 |
| ## | 20 | <-> | 19 | 0.13 |
| ## | 21 | <-> | 19 | 0.76 |
| ## | 22 | <-> | 19 | 0.56 |
| ## | 23 | <-> | 19 | 0.63 |
| ## | 24 | <-> | 19 | 0.66 |
| ## | 25 | <-> | 19 | 0.8 |
| ## | 21 | <-> | 20 | 0.29 |
| ## | 22 | <-> | 20 | 0.24 |
| ## | 23 | <-> | 20 | 0.24 |
| ## | 24 | <-> | 20 | 0.17 |
| ## | 25 | <-> | 20 | 0.09 |
| ## | 22 | <-> | 21 | 0.86 |
| ## | 23 | <-> | 21 | 0.85 |
| ## | 24 | <-> | 21 | 0.64 |
| ## | 25 | <-> | 21 | 0.73 |
| ## | 23 | <-> | 22 | 0.87 |
| | | | | |

```
## 24
          <->
                    22
                             0.58
## 25
                    22
                             0.58
          <->
## 24
          <->
                    23
                             0.63
## 25
          <->
                    23
                             0.65
## 25
          <->
                    24
                             0.86
```

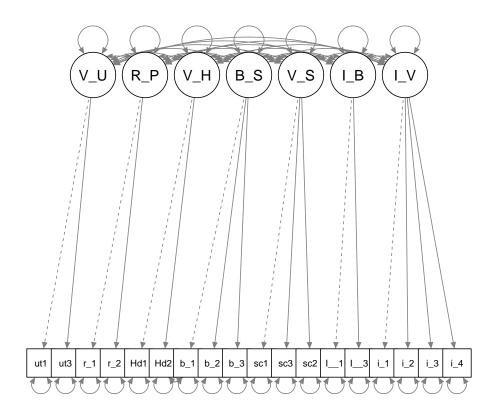
str<-standardizedsolution(SEM) str</pre>

lhs op rhs est.std z pvalue ci.lower se ## 1 V U =~ 0.888 0.015 57.976 0.000 0.858 utilitario1 ## 2 0.918 0.010 0.898 V U =~ 90.033 0.000 utilitario3 ## 3 $R P = \sim$ ries_perc1 0.898 0.050 17.824 0.000 0.800 0.000 ## 4 R P =~ ries_perc2 0.766 0.052 14.784 0.665 ## 5 V H =~ Hedónico1 0.863 0.014 63.926 0.000 0.837 ## 6 V_H =~ 0.903 0.011 80.398 0.000 Hedónico2 0.881 ## 7 $B_S = \sim$ busq_sens1 0.863 0.017 51.610 0.000 0.830 ## 8 B S =~ 0.935 0.013 0.000 0.909 busq_sens2 71.382 ## 9 $B_S = \sim$ 0.831 0.022 37.299 0.000 0.787 busq_sens3 ## 10 V_S =~ social1 0.827 0.014 57.219 0.000 0.798 ## 11 V_S =~ social3 0.833 0.017 47.727 0.000 0.799 V_S =~ ## 12 social2 0.865 0.015 56.328 0.000 0.835 0.866 0.015 0.000 ## 13 I_B =~ Int_busq_info1 56.053 0.836 ## 14 $I B = \sim$ Int busq info3 0.948 0.013 73.621 0.000 0.923 ## 15 I V =~ 0.904 0.009 103.821 int_visita1 0.000 0.887 ## 16 I V =~ int visita2 0.960 0.005 205.594 0.000 0.951 ## 17 I_V =~ 0.961 0.009 107.589 0.000 0.943 int_visita3 ## 18 I_V =~ 0.908 0.011 81.724 0.000 0.886 int_visita4 ## 19 8.549 0.000 Hedónico2 ~~ 0.474 0.055 0.365 busq sens1 ## 20 0.000 utilitario1 ~~ utilitario1 0.211 0.027 7.751 0.158 ## 21 utilitario3 ~~ utilitario3 0.157 0.019 8.411 0.000 0.121 ## 22 ries_perc1 ~~ ries_perc1 0.193 0.091 2.132 0.033 0.016 ## 23 0.413 0.079 5.201 0.000 0.257 ries_perc2 ~~ ries_perc2 ## 24 Hedónico1 ~~ Hedónico1 0.255 0.023 10.938 0.000 0.209 ## 25 Hedónico2 ~~ 9.137 0.000 Hedónico2 0.185 0.020 0.145 busq_sens1 ~~ ## 26 busq_sens1 0.255 0.029 8.830 0.000 0.198 ## 27 0.126 0.024 busq_sens2 ~~ busq_sens2 5.134 0.000 0.078 ## 28 0.310 0.037 8.363 0.000 0.237 busq_sens3 ~~ busq_sens3 ## 29 social1 ~~ social1 0.317 0.024 13.251 0.000 0.270 ## 30 10.523 0.000 0.249 social3 ~~ social3 0.306 0.029 ## 31 social2 ~~ social2 0.252 0.027 9.491 0.000 0.200 ## 32 Int_busq_info1 ~~ Int_busq_info1 0.250 0.027 9.340 0.000 0.198 Int_busq_info3 ~~ Int_busq_info3 ## 33 0.102 0.024 4.163 0.000 0.054 ## 34 int_visita1 0.183 0.016 11.597 0.000 0.152 int_visita1 ~~ ## 35 int_visita2 ~~ 0.078 0.009 8.663 0.000 0.060 int visita2 4.468 0.000 ## 36 int_visita3 ~~ int_visita3 0.077 0.017 0.043 ## 37 int visita4 ~~ int_visita4 0.176 0.020 8.713 0.000 0.136 ## 38 V U ~~ V U 1.000 0.000 NA 1.000 NΑ ## 39 R P ~~ R_P 1.000 0.000 NA NA 1.000 V_H ~~ ## 40 V_H 1.000 0.000 NA 1.000 NA ## 41 B_S ~~ B_S 1.000 0.000 NA NA 1.000 ## 42 V_S ~~ V_S 1.000 0.000 NA NA 1.000 ## 43 I B ~~ I_B 1.000 0.000 NA NA 1.000 I_V ## 44 I_V ~~ 1.000 0.000 NA NA 1.000 R_P ## 45 V_U ~~ 0.129 0.044 2.967 0.003 0.044

```
V U ~~
                                      V_H
                                             0.762 0.020
                                                                   0.000
                                                                             0.722
## 46
                                                           37.865
## 47
                  V U ~~
                                      B_S
                                             0.555 0.034
                                                           16.512
                                                                   0.000
                                                                             0.489
                  V U ~~
                                             0.634 0.025
                                                           25.050
                                                                    0.000
                                                                             0.585
## 48
                                      V_S
                  V_U ~~
                                             0.661 0.031
                                                           21.665
                                                                   0.000
                                                                             0.601
## 49
                                      I_B
## 50
                  V_U ~~
                                      I_V
                                             0.802 0.019
                                                           41.766
                                                                    0.000
                                                                             0.764
## 51
                  R P ~~
                                      V_H
                                            0.292 0.049
                                                            5.908
                                                                   0.000
                                                                             0.195
## 52
                  R P ~~
                                      B_S
                                             0.243 0.052
                                                            4.719
                                                                    0.000
                                                                             0.142
                  R_P ~~
                                             0.241 0.052
                                                            4.672
                                                                    0.000
                                                                             0.140
## 53
                                      V_S
## 54
                  R P ~~
                                      I_B
                                             0.169 0.045
                                                            3.793
                                                                    0.000
                                                                             0.082
## 55
                  R_P ~~
                                      I_V
                                             0.089 0.044
                                                            2.050
                                                                   0.040
                                                                             0.004
## 56
                  V_H ~~
                                      B_S
                                             0.864 0.024
                                                           35.849
                                                                   0.000
                                                                             0.817
                  V_H ~~
## 57
                                      V_S
                                             0.850 0.019
                                                           45.100
                                                                   0.000
                                                                             0.813
                                            0.645 0.030
## 58
                  V_H ~~
                                                                             0.586
                                      I_B
                                                           21.498
                                                                   0.000
                  V_H ~~
## 59
                                      I_V
                                             0.728 0.024
                                                           30.798
                                                                   0.000
                                                                             0.682
## 60
                  B_S ~~
                                      V_S
                                             0.873 0.019
                                                           45.231
                                                                    0.000
                                                                             0.835
## 61
                  B_S ~~
                                      I_B
                                             0.576 0.030
                                                           19.164
                                                                    0.000
                                                                             0.517
## 62
                  B_S ~~
                                      I_V
                                             0.581 0.028
                                                           20.822
                                                                    0.000
                                                                             0.526
                  V S ~~
                                                                             0.580
## 63
                                      I_B
                                             0.633 0.027
                                                           23.243
                                                                    0.000
## 64
                  V_S ~~
                                      I_V
                                             0.647 0.027
                                                           24.026
                                                                   0.000
                                                                             0.594
                  I B ~~
                                             0.864 0.020
                                                           43.332
## 65
                                      I_V
                                                                   0.000
                                                                             0.825
##
      ci.upper
## 1
         0.918
## 2
         0.938
## 3
         0.997
## 4
         0.868
## 5
         0.890
## 6
         0.925
## 7
         0.896
## 8
         0.961
## 9
         0.875
## 10
         0.855
## 11
         0.867
## 12
         0.895
## 13
         0.896
## 14
         0.973
## 15
         0.921
## 16
         0.970
## 17
         0.978
## 18
         0.930
         0.583
## 19
## 20
         0.264
## 21
         0.194
## 22
         0.371
## 23
         0.569
## 24
         0.301
## 25
         0.225
## 26
         0.312
## 27
         0.174
## 28
         0.382
## 29
         0.363
## 30
         0.363
## 31
         0.304
         0.302
## 32
## 33
         0.149
```

```
## 34
         0.213
## 35
         0.095
## 36
         0.110
## 37
         0.215
## 38
         1.000
## 39
         1.000
## 40
         1.000
## 41
         1.000
## 42
         1.000
         1.000
## 43
## 44
         1.000
## 45
         0.215
## 46
         0.801
## 47
         0.621
## 48
         0.684
## 49
         0.721
## 50
         0.840
## 51
         0.388
## 52
         0.345
## 53
         0.342
## 54
         0.256
## 55
         0.175
## 56
         0.911
## 57
         0.887
## 58
         0.704
## 59
         0.775
## 60
         0.910
## 61
         0.635
## 62
         0.636
## 63
         0.686
## 64
         0.700
## 65
         0.903
semPaths(SEM)
```

Warning in abbreviate(Labels, nCharNodes): abbreviate used with non-ASCII chars



```
fitMeasures(SEM,
            c("chisq", "df", "rmsea", "tli", "cfi", "aic", "nfi", "ifi", "agfi", "gfi"))
       chisq
                                                                        nfi
##
                     df
                            rmsea
                                         tli
                                                   cfi
                                                              aic
                                                                                   ifi
                                                 0.939 45875.657
##
    1039.142
               113.000
                            0.100
                                       0.918
                                                                      0.933
                                                                                 0.940
##
        agfi
                   gfi
##
       0.824
                 0.883
fitMeasures(SEM)
##
                             npar
                                                             fmin
##
                           58.000
                                                            0.633
##
                            chisq
                                                               df
                         1039.142
                                                          113.000
##
##
                           pvalue
                                                    chisq.scaled
##
                            0.000
                                                          573.077
##
                        df.scaled
                                                   pvalue.scaled
##
                          113.000
                                                            0.000
##
            chisq.scaling.factor
                                                  baseline.chisq
##
                            1.813
                                                       15452.324
##
                      baseline.df
                                                 baseline.pvalue
##
                          153.000
                                                            0.000
##
           baseline.chisq.scaled
                                              baseline.df.scaled
##
                        11477.445
##
          baseline.pvalue.scaled baseline.chisq.scaling.factor
##
                            0.000
                                                            1.346
##
                              cfi
                                                              tli
```

| ## | 0.939 | 0.918 |
|----------|-----------------------|-----------------------|
| ## | nnfi | rfi |
| ## | 0.918 | 0.909 |
| ## | nfi | pnfi |
| ## | 0.933 | 0.689 |
| ## | ifi | rni |
| ## | 0.940 | 0.939 |
| ## | cfi.scaled | tli.scaled |
| ## | 0.959 | 0.945 |
| ## | cfi.robust | tli.robust |
| ## ## | 0.945 nnfi.scaled | 0.926 nnfi.robust |
| ## | 0.945 | 0.926 |
| ## | rfi.scaled | nfi.scaled |
| ## | 0.932 | 0.950 |
| ## | ifi.scaled | rni.scaled |
| ## | 0.960 | 0.959 |
| ## | rni.robust | logl |
| ## | 0.945 | -22879.829 |
| ## | unrestricted.logl | aic |
| ## | -22360.258 | 45875.657 |
| ## | bic | ntotal |
| ## | 46148.868 | 821.000 |
| ## | bic2 | rmsea |
| ## | 45964.682 | 0.100 |
| ## | rmsea.ci.lower | rmsea.ci.upper |
| ## | 0.094 | 0.106 |
| ## | rmsea.pvalue | rmsea.scaled |
| ## | 0.000 | 0.070 |
| ## | rmsea.ci.lower.scaled | rmsea.ci.upper.scaled |
| ## | 0.066 | 0.075 |
| ## | rmsea.pvalue.scaled | rmsea.robust |
| ## | 0.000 | 0.095 |
| ## | rmsea.ci.lower.robust | rmsea.ci.upper.robust |
| ## | 0.087 | 0.103 |
| ## | rmsea.pvalue.robust | rmr |
| ## | NA | 0.136 |
| ## | rmr_nomean | srmr |
| ## | 0.136 | 0.040 |
| ## | srmr_bentler | srmr_bentler_nomean |
| ## | 0.040 | 0.040 |
| ## | crmr | crmr_nomean |
| ## | 0.042 | 0.042 |
| ## | srmr_mplus | srmr_mplus_nomean |
| ## | 0.040 | 0.040 |
| ## | cn_05 | cn_01 |
| ## | 110.671 | 120.208 |
| ## ## | gfi | agfi |
| ## ## | 0.883 | 0.824 |
| ## ## | pgfi 0.584 | mfi 0.569 |
| ## ## | 0.564 ecvi | 0.569 |
| ## ## | 1.407 | |
| ## | 1.407 | |

```
epc sepc.lv sepc.all sepc.nox
                   lhs op
                                      rhs
                                              mi
## 202
          utilitario3 ~~ Int_busq_info3 80.741 -0.309
                                                          -0.309
                                                                    -0.668
                                                                             -0.668
## 102
                   V H =~
                              busq sens1 64.248
                                                  0.532
                                                           0.833
                                                                     0.456
                                                                              0.456
## 186
          utilitario1 ~~ Int_busq_info3 47.217
                                                  0.246
                                                           0.246
                                                                     0.448
                                                                              0.448
## 70
                   V U =~
                              busq_sens1 46.931 0.199
                                                           0.329
                                                                     0.180
                                                                              0.180
## 103
                   V H =~
                              busq_sens2 46.052 -0.393
                                                          -0.615
                                                                    -0.356
                                                                             -0.356
## 201
          utilitario3 ~~ Int_busq_info1 44.041 0.251
                                                           0.251
                                                                     0.345
                                                                              0.345
## 158
                             int visita3 42.723 -0.230
                                                          -0.404
                                                                    -0.195
                                                                             -0.195
                   I B = \sim
## 240
            Hedónico1 ~~
                                  social1 40.072 -0.254
                                                          -0.254
                                                                    -0.280
                                                                             -0.280
## 323
          int_visita2 ~~
                             int_visita3 35.311 0.158
                                                           0.158
                                                                     0.470
                                                                              0.470
## 237
            Hedónico1 ~~
                              busq_sens1 32.856 0.237
                                                           0.237
                                                                     0.281
                                                                              0.281
                             int_visita2 31.824 -0.174
## 79
                   V_U =~
                                                          -0.287
                                                                    -0.137
                                                                             -0.137
## 119
                   B_S = \sim
                               Hedónico2 30.332 -0.427
                                                          -0.673
                                                                    -0.364
                                                                             -0.364
                   B S =~
                                                           0.630
## 118
                               Hedónico1 30.329 0.400
                                                                     0.348
                                                                              0.348
## 156
                   I_B = \sim
                             int_visita1 30.116 0.232
                                                           0.406
                                                                     0.210
                                                                              0.210
## 281
           busq_sens3 ~~
                                  social1 29.322
                                                  0.205
                                                           0.205
                                                                     0.228
                                                                              0.228
## 294
                                                           0.182
              social1 ~~
                             int_visita1 29.217 0.182
                                                                     0.222
                                                                              0.222
                                                          -0.262
## 85
                   R P = \sim
                               Hedónico2 28.818 -0.170
                                                                    -0.141
                                                                             -0.141
## 84
                   R P =~
                               Hedónico1 28.818 0.160
                                                           0.245
                                                                     0.135
                                                                              0.135
## 171
                   I V =~
                                  social2 27.353 -0.166
                                                          -0.290
                                                                    -0.171
                                                                             -0.171
## 68
                   V U =~
                               Hedónico1 26.537 -0.237
                                                          -0.391
                                                                    -0.215
                                                                             -0.215
## 69
                   V U =~
                               Hedónico2 26.536 0.253
                                                           0.417
                                                                     0.225
                                                                              0.225
                                                                     0.219
                                                                              0.219
## 179
          utilitario1 ~~
                              busq_sens1 26.075
                                                  0.172
                                                           0.172
                                                                     0.239
## 258
            Hedónico2 ~~
                             int_visita3 25.797
                                                  0.109
                                                           0.109
                                                                              0.239
## 264
           busq sens1 ~~
                                  social2 22.986 -0.157
                                                          -0.157
                                                                    -0.200
                                                                             -0.200
## 144
                   I B = \sim
                             utilitario1 22.542 0.192
                                                           0.336
                                                                     0.181
                                                                              0.181
## 145
                   I_B = \sim
                             utilitario3 22.542 -0.193
                                                          -0.338
                                                                    -0.187
                                                                             -0.187
## 302
                                                          -0.128
                                                                    -0.221
              social3 ~~
                             int_visita2 22.190 -0.128
                                                                             -0.221
## 166
                   I_V =~
                                                           0.218
                                                                     0.119
                              busq_sens1 21.606 0.124
                                                                              0.119
## 226
           ries_perc2 ~~
                              busq_sens3 21.382 0.202
                                                           0.202
                                                                     0.196
                                                                              0.196
## 261
           busq_sens1 ~~
                              busq_sens3 20.915 -0.165
                                                          -0.165
                                                                    -0.197
                                                                             -0.197
## 249
            Hedónico2 ~~
                              busq_sens2 20.543 -0.146
                                                          -0.146
                                                                    -0.299
                                                                             -0.299
## 318 Int_busq_info3 ~~
                              int_visita3 20.399 -0.111
                                                          -0.111
                                                                    -0.303
                                                                             -0.303
                                                          -0.188
                                                                    -0.179
## 224
           ries_perc2 ~~
                              busq_sens1 20.310 -0.188
                                                                             -0.179
## 315 Int_busq_info1 ~~
                             int_visita4 20.297 -0.164
                                                          -0.164
                                                                    -0.188
                                                                             -0.188
## 131
                                                           0.347
                   V_S =~
                              ries_perc1 19.420 0.239
                                                                     0.203
                                                                              0.203
## 132
                   V S =~
                              ries perc2 19.420 -0.210
                                                          -0.305
                                                                    -0.173
                                                                             -0.173
## 319 Int_busq_info3 ~~
                             int_visita4 18.338 0.135
                                                           0.135
                                                                     0.245
                                                                              0.245
## 88
                   R P =~
                              busq_sens3 17.714 0.108
                                                           0.166
                                                                     0.102
                                                                              0.102
## 76
                   V_U =~ Int_busq_info1 17.617 0.182
                                                           0.301
                                                                     0.149
                                                                              0.149
## 77
                   V_U =~ Int_busq_info3 17.617 -0.199
                                                          -0.328
                                                                    -0.163
                                                                             -0.163
## 71
                   V U =~
                              busq sens2 17.420 -0.111
                                                          -0.184
                                                                    -0.106
                                                                             -0.106
          utilitario1 ~~
## 190
                             int visita4 17.407 0.137
                                                           0.137
                                                                     0.187
                                                                              0.187
## 164
                   I_V =~
                               Hedónico1 17.289 -0.159
                                                          -0.278
                                                                    -0.153
                                                                             -0.153
                   I_V =~
## 165
                               Hedónico2 17.288 0.169
                                                           0.297
                                                                     0.160
                                                                              0.160
## 146
                   I_B = \sim
                              ries_perc1 17.226
                                                           0.252
                                                                     0.147
                                                  0.144
                                                                              0.147
## 147
                   I_B =~
                              ries_perc2 17.226 -0.126
                                                          -0.222
                                                                    -0.126
                                                                             -0.126
## 241
            Hedónico1 ~~
                                  social3 16.826 -0.166
                                                          -0.166
                                                                    -0.183
                                                                             -0.183
## 194
          utilitario3 ~~
                               Hedónico2 16.694 0.133
                                                           0.133
                                                                     0.233
                                                                              0.233
## 277
           busq_sens2 ~~
                              int_visita1 16.497 -0.102
                                                          -0.102
                                                                    -0.201
                                                                             -0.201
## 137
                                                                     0.259
                                                                              0.259
                   V_S =~
                              busq_sens3 16.465 0.291
                                                           0.423
## 182
                                  social1 16.328 -0.159
          utilitario1 ~~
                                                          -0.159
                                                                    -0.189
                                                                             -0.189
```

```
## 210
                              busq_sens1 16.258 0.165
                                                          0.165
                                                                    0.238
                                                                             0.238
           ries_perc1 ~~
## 185
                                                                            -0.186
          utilitario1 ~~ Int_busq_info1 15.854 -0.161
                                                         -0.161
                                                                   -0.186
## 81
                  V U =~
                             int visita4 15.365 0.151
                                                          0.249
                                                                    0.121
                                                                             0.121
## 87
                  R_P = 
                              busq_sens2 15.067 -0.092
                                                         -0.142
                                                                   -0.082
                                                                            -0.082
## 155
                  I B =~
                                 social2 15.055 -0.124
                                                         -0.217
                                                                   -0.128
                                                                            -0.128
                                                                    0.129
## 169
                  I V =~
                                 social1 15.006 0.130
                                                          0.227
                                                                             0.129
## 233
           ries_perc2 ~~
                             int visita2 14.844 -0.122
                                                         -0.122
                                                                   -0.184
                                                                            -0.184
## 162
                  I V =~
                              ries_perc1 14.660 0.121
                                                          0.212
                                                                    0.124
                                                                             0.124
## 163
                  I_V =~
                              ries_perc2 14.660 -0.106
                                                         -0.186
                                                                   -0.106
                                                                            -0.106
## 303
              social3 ~~
                             int_visita3 14.656 0.102
                                                          0.102
                                                                    0.180
                                                                             0.180
## 108
                  V_H =~ Int_busq_info1 13.944  0.164
                                                          0.257
                                                                    0.127
                                                                             0.127
## 109
                  V_H =~ Int_busq_info3 13.944 -0.179
                                                         -0.280
                                                                   -0.139
                                                                            -0.139
## 129
                  V S =~
                             utilitario1 13.518 0.164
                                                          0.238
                                                                    0.128
                                                                             0.128
                             utilitario3 13.517 -0.165
                                                                            -0.133
## 130
                  V S =~
                                                         -0.240
                                                                   -0.133
## 138
                  V_S =~ Int_busq_info1 13.426  0.163
                                                          0.237
                                                                    0.117
                                                                             0.117
## 139
                  V_S =~ Int_busq_info3 13.425 -0.178
                                                         -0.259
                                                                   -0.128
                                                                            -0.128
## 110
                  V_H =~
                             int_visita1 13.346 -0.117
                                                         -0.183
                                                                   -0.095
                                                                            -0.095
                              busq_sens1 13.345
## 150
                  I B =~
                                                 0.100
                                                          0.175
                                                                    0.096
                                                                             0.096
## 260
           busq_sens1 ~~
                                                                    0.272
                              busq_sens2 12.679
                                                 0.154
                                                          0.154
                                                                             0.272
## 126
                  B S =~
                             int visita2 12.126 0.074
                                                          0.117
                                                                    0.056
                                                                             0.056
## 279
           busq_sens2 ~~
                             int_visita3 12.046 -0.069
                                                         -0.069
                                                                   -0.196
                                                                            -0.196
## 278
                             int_visita2 11.956 0.070
                                                          0.070
                                                                    0.195
           busq_sens2 ~~
                                                                             0.195
                                                         -0.114
## 178
                               Hedónico2 11.489 -0.114
          utilitario1 ~~
                                                                   -0.168
                                                                            -0.168
                               Hedónico1 11.356 -0.281
                                                         -0.408
                                                                   -0.225
## 133
                  V S =~
                                                                            -0.225
## 134
                  V S =~
                               Hedónico2 11.354 0.300
                                                          0.436
                                                                    0.235
                                                                             0.235
## 114
                  B S =~
                             utilitario1 10.966 0.117
                                                          0.184
                                                                    0.099
                                                                             0.099
## 115
                  B_S =~
                                                         -0.186
                                                                   -0.103
                                                                            -0.103
                             utilitario3 10.965 -0.118
## 310
              social2 ~~
                             int_visita4 10.902 -0.104
                                                         -0.104
                                                                   -0.142
                                                                            -0.142
## 280
                                                          0.086
                                                                    0.163
           busq_sens2 ~~
                             int_visita4 10.684 0.086
                                                                             0.163
## 252
            Hedónico2 ~~
                                 social3 10.638 0.114
                                                          0.114
                                                                    0.144
                                                                             0.144
## 256
            Hedónico2 ~~
                             int_visita1 10.435 -0.087
                                                         -0.087
                                                                   -0.132
                                                                            -0.132
## 299
              social3 ~~ Int_busq_info1 10.080 0.138
                                                          0.138
                                                                    0.138
                                                                             0.138
## 324
          int_visita2 ~~
                             int_visita4 9.830 -0.084
                                                         -0.084
                                                                   -0.166
                                                                            -0.166
                                                          0.245
## 116
                  B_S =~
                                          9.626 0.155
                                                                    0.143
                                                                             0.143
                              ries_perc1
## 117
                  B S =~
                                          9.626 -0.137
                                                         -0.215
                                                                   -0.122
                                                                            -0.122
                              ries perc2
                  I_V =~
## 167
                              busq_sens2 9.514 -0.076
                                                         -0.133
                                                                   -0.077
                                                                            -0.077
## 209
           ries_perc1 ~~
                               Hedónico2 9.508 -0.133
                                                         -0.133
                                                                   -0.223
                                                                            -0.223
## 94
                                          9.506 0.068
                                                          0.104
                                                                    0.054
                                                                             0.054
                  R_P = 
                             int_visita1
## 222
                                          9.264 0.145
                                                          0.145
                                                                    0.140
                                                                             0.140
           ries_perc2 ~~
                               Hedónico1
## 188
                                                                   -0.154
          utilitario1 ~~
                             int_visita2 9.045 -0.077
                                                         -0.077
                                                                            -0.154
## 245
                                                         -0.095
            Hedónico1 ~~
                             int visita1
                                          8.979 -0.095
                                                                   -0.125
                                                                            -0.125
## 193
                               Hedónico1
                                          8.911 -0.108
                                                         -0.108
                                                                   -0.164
                                                                            -0.164
          utilitario3 ~~
                                                         -0.170
## 75
                  V_U =~
                                 social2 8.856 -0.103
                                                                   -0.100
                                                                            -0.100
## 297
                                                         -0.104
                                                                   -0.122
              social1 ~~
                             int_visita4 8.739 -0.104
                                                                            -0.122
## 255
            Hedónico2 ~~ Int_busq_info3
                                          8.643 -0.098
                                                         -0.098
                                                                   -0.191
                                                                            -0.191
## 242
                                          8.527 0.106
                                                          0.106
                                                                    0.136
            Hedónico1 ~~
                                 social2
                                                                             0.136
## 191
          utilitario3 ~~
                              ries_perc1
                                          8.456 -0.124
                                                         -0.124
                                                                   -0.230
                                                                            -0.230
## 125
                  B_S = \sim
                             int_visita1
                                          8.442 -0.075
                                                         -0.118
                                                                   -0.061
                                                                            -0.061
## 211
           ries_perc1 ~~
                              busq_sens2
                                          8.428 -0.105
                                                         -0.105
                                                                   -0.228
                                                                            -0.228
## 274
           busq_sens2 ~~
                                 social2
                                          8.387
                                                 0.087
                                                          0.087
                                                                    0.166
                                                                             0.166
## 100
                                                          0.241
                  V_H =~
                                          8.187 0.154
                                                                    0.141
                                                                             0.141
                              ries_perc1
## 101
                  V_H =~
                              ries perc2 8.186 -0.136
                                                         -0.212
                                                                   -0.120
                                                                            -0.120
## 203
                             int_visita1 8.169 0.084
                                                          0.084
                                                                    0.142
                                                                             0.142
          utilitario3 ~~
## 180
          utilitario1 ~~
                              busq sens2 8.164 -0.085
                                                         -0.085
                                                                   -0.162
                                                                            -0.162
```

```
## 122
                  B S =~
                                 social2 8.045 0.223
                                                          0.352
                                                                    0.207
                                                                             0.207
## 123
                  B_S = \text{Int\_busq\_infol} \quad 8.035 \quad 0.104
                                                          0.163
                                                                    0.081
                                                                             0.081
                                                                   -0.088
## 124
                  B_S =~ Int_busq_info3 8.035 -0.113
                                                         -0.178
                                                                            -0.088
## 272
                                 social1
                                          7.988 -0.092
                                                         -0.092
                                                                   -0.152
                                                                            -0.152
           busq_sens2 ~~
## 189
          utilitario1 ~~
                             int_visita3
                                          7.911 -0.071
                                                         -0.071
                                                                   -0.144
                                                                            -0.144
                                                          0.085
                                                                    0.160
## 316 Int busq info3 ~~
                             int visita1
                                          7.879 0.085
                                                                             0.160
## 95
                                                         -0.077
                                                                   -0.037
                  R P = \sim
                             int visita2 7.624 -0.050
                                                                            -0.037
## 244
            Hedónico1 ~~ Int_busq_info3
                                          7.553 0.100
                                                          0.100
                                                                    0.170
                                                                             0.170
## 197
          utilitario3 ~~
                              busq_sens3
                                          7.208 -0.088
                                                         -0.088
                                                                   -0.135
                                                                            -0.135
## 283
                                                          0.092
           busq_sens3 ~~
                                 social2 7.162 0.092
                                                                    0.119
                                                                             0.119
## 184
          utilitario1 ~~
                                 social2 7.101 0.095
                                                          0.095
                                                                    0.131
                                                                             0.131
                                 social2 6.744 -0.088
## 200
          utilitario3 ~~
                                                         -0.088
                                                                   -0.143
                                                                            -0.143
## 321
          int_visita1 ~~
                             int_visita3 6.620 -0.064
                                                         -0.064
                                                                   -0.135
                                                                            -0.135
## 289
                                                          0.080
                                                                    0.103
           busq_sens3 ~~
                             int_visita4
                                          6.510
                                                 0.080
                                                                             0.103
## 74
                  V_U =~
                                          6.425
                                                  0.094
                                                          0.156
                                                                    0.087
                                                                             0.087
                                 social3
## 97
                  R_P = 
                             int_visita4 6.361
                                                  0.058
                                                          0.089
                                                                    0.043
                                                                             0.043
## 232
           ries_perc2 ~~
                                          6.360 0.099
                                                          0.099
                                                                    0.106
                                                                             0.106
                             int_visita1
## 127
                  B S =~
                             int visita3
                                          6.106 -0.052
                                                         -0.082
                                                                   -0.039
                                                                            -0.039
## 153
                                          6.105 0.084
                                                          0.146
                                                                    0.083
                                                                             0.083
                  I_B =~
                                 social1
                              busq_sens3 6.055 -0.069
## 72
                  V U =~
                                                         -0.114
                                                                   -0.070
                                                                            -0.070
## 175
          utilitario1 ~~
                              ries_perc1
                                          6.006 0.109
                                                          0.109
                                                                    0.171
                                                                             0.171
## 98
                                          6.006 0.141
                                                          0.220
                                                                    0.119
                                                                             0.119
                  V H =~
                             utilitario1
## 99
                                                         -0.222
                                                                   -0.123
                  V_H =~
                             utilitario3 6.005 -0.142
                                                                            -0.123
## 135
                  V S =~
                                          5.811 -0.187
                                                         -0.271
                                                                   -0.148
                                                                            -0.148
                              busq sens1
## 246
            Hedónico1 ~~
                             int visita2 5.793 0.061
                                                          0.061
                                                                    0.115
                                                                             0.115
## 66
                  V U =~
                              ries_perc1
                                          5.604 0.085
                                                          0.141
                                                                    0.082
                                                                             0.082
## 67
                  V_U =~
                                          5.603 -0.075
                                                         -0.124
                                                                   -0.070
                                                                            -0.070
                              ries_perc2
## 82
                  R_P =~
                             utilitario1
                                          5.557 0.066
                                                          0.101
                                                                    0.054
                                                                             0.054
                             utilitario3 5.557 -0.066
## 83
                  R_P = 
                                                         -0.101
                                                                   -0.056
                                                                            -0.056
                                                          0.068
                                                                    0.096
## 322
          int_visita1 ~~
                             int_visita4
                                          5.354 0.068
                                                                             0.096
## 198
          utilitario3 ~~
                                 social1
                                          5.266
                                                  0.085
                                                          0.085
                                                                    0.120
                                                                             0.120
## 192
          utilitario3 ~~
                              ries_perc2
                                          5.147
                                                  0.097
                                                          0.097
                                                                    0.119
                                                                             0.119
## 183
          utilitario1 ~~
                                 social3
                                          4.956
                                                  0.089
                                                          0.089
                                                                    0.105
                                                                             0.105
## 213
                                          4.838
                                                          0.105
           ries_perc1 ~~
                                                 0.105
                                                                    0.141
                                                                             0.141
                                 social1
## 177
          utilitario1 ~~
                                          4.492 0.081
                                                          0.081
                                                                    0.103
                                                                             0.103
                               Hedónico1
## 282
                                                         -0.081
                                                                   -0.090
           busq_sens3 ~~
                                 social3 4.447 -0.081
                                                                            -0.090
## 204
          utilitario3 ~~
                             int visita2 4.066 -0.048
                                                         -0.048
                                                                   -0.115
                                                                            -0.115
## 121
                                 social3 4.064 -0.165
                                                         -0.260
                                                                   -0.145
                                                                            -0.145
                  B_S =~
## 157
                  I B = \sim
                             int_visita2 4.022 0.072
                                                          0.126
                                                                    0.060
                                                                             0.060
## 320
                             int_visita2 3.959 -0.050
                                                         -0.050
                                                                   -0.104
                                                                            -0.104
          int_visita1 ~~
                              busq_sens2 3.928 -0.050
## 151
                                                         -0.087
                                                                   -0.050
                                                                            -0.050
                  I_B =~
## 312 Int_busq_info1 ~~
                             int visita1
                                          3.724
                                                 0.067
                                                          0.067
                                                                    0.080
                                                                             0.080
                                                          0.057
                                                                    0.076
## 286
           busq_sens3 ~~
                             int visita1
                                          3.617
                                                 0.057
                                                                             0.076
## 300
                                                         -0.073
              social3 ~~ Int_busq_info3
                                          3.556 -0.073
                                                                   -0.114
                                                                            -0.114
## 295
                                                          0.050
                                                                    0.086
              social1 ~~
                             int_visita2
                                          3.395
                                                 0.050
                                                                             0.086
## 196
                                          3.334
                                                 0.051
                                                          0.051
                                                                    0.117
          utilitario3 ~~
                              busq_sens2
                                                                             0.117
## 284
           busq_sens3 ~~ Int_busq_info1
                                          3.263 -0.070
                                                         -0.070
                                                                   -0.076
                                                                            -0.076
## 263
                                                         -0.065
                                                                   -0.071
                                                                            -0.071
           busq_sens1 ~~
                                 social3
                                          3.174 - 0.065
## 251
            Hedónico2 ~~
                                 social1
                                          3.045
                                                 0.060
                                                          0.060
                                                                    0.077
                                                                             0.077
## 80
                  V_U =~
                             int_visita3
                                          2.967
                                                 0.052
                                                          0.086
                                                                    0.042
                                                                             0.042
## 176
                                                         -0.079
                                                                   -0.081
                                                                            -0.081
          utilitario1 ~~
                              ries_perc2
                                          2.952 -0.079
                                                          0.056
                                                                    0.093
## 273
           busq sens2 ~~
                                 social3 2.930
                                                 0.056
                                                                             0.093
## 205
          utilitario3 ~~
                             int_visita3 2.904 0.040
                                                          0.040
                                                                    0.098
                                                                             0.098
## 170
                   I V =~
                                 social3 2.860 0.058
                                                          0.101
                                                                    0.056
                                                                             0.056
```

```
## 235
           ries_perc2 ~~
                             int_visita4 2.860 0.070
                                                           0.070
                                                                    0.071
                                                                              0.071
## 214
                                                           0.081
                                                                    0.109
                                                                              0.109
           ries_perc1 ~~
                                          2.823 0.081
                                 social3
## 154
                                           2.746 0.057
                  I B = \sim
                                 social3
                                                           0.100
                                                                    0.056
                                                                              0.056
## 152
                  I_B =~
                                           2.654 -0.043
                                                          -0.076
                                                                   -0.046
                                                                             -0.046
                              busq_sens3
## 288
           busq_sens3 ~~
                             int_visita3
                                           2.524 -0.038
                                                          -0.038
                                                                   -0.072
                                                                             -0.072
## 269
                                                          -0.035
           busq_sens1 ~~
                             int visita3
                                           2.433 -0.035
                                                                   -0.066
                                                                             -0.066
## 228
                                                          -0.075
                                                                   -0.067
           ries perc2 ~~
                                 social3
                                           2.294 -0.075
                                                                             -0.067
## 128
                  B S =~
                             int_visita4
                                           2.194
                                                 0.040
                                                           0.063
                                                                    0.031
                                                                              0.031
## 113
                  V H =~
                             int_visita4
                                           1.975
                                                  0.047
                                                           0.074
                                                                    0.036
                                                                              0.036
                  V_U =~
## 78
                             int_visita1
                                           1.885
                                                 0.050
                                                           0.083
                                                                    0.043
                                                                              0.043
## 168
                  I_V =~
                              busq_sens3
                                           1.853 -0.035
                                                          -0.062
                                                                   -0.038
                                                                             -0.038
## 292
                                                          -0.058
                                                                   -0.058
                                                                             -0.058
              social1 ~~ Int_busq_info1
                                           1.786 - 0.058
## 254
            Hedónico2 ~~ Int_busq_info1
                                           1.786 0.047
                                                           0.047
                                                                    0.058
                                                                              0.058
                                           1.781 -0.104
                                                                   -0.088
## 136
                  V_S =~
                              busq_sens2
                                                          -0.152
                                                                             -0.088
## 195
                                                          -0.042
                                                                   -0.063
                                                                             -0.063
          utilitario3 ~~
                              busq_sens1
                                           1.723 -0.042
## 105
                  V_H =~
                                 social1
                                           1.656 -0.094
                                                          -0.147
                                                                   -0.083
                                                                             -0.083
## 96
                                                          -0.035
                                                                   -0.017
                  R_P = 
                             int_visita3
                                           1.613 -0.023
                                                                             -0.017
## 307
              social2 ~~
                             int visita1
                                           1.596 -0.038
                                                          -0.038
                                                                   -0.054
                                                                             -0.054
## 248
                                                          -0.041
                                                                   -0.052
                                                                             -0.052
            Hedónico1 ~~
                             int_visita4
                                           1.535 -0.041
## 239
            Hedónico1 ~~
                              busq_sens3
                                           1.498
                                                 0.044
                                                           0.044
                                                                    0.053
                                                                              0.053
## 267
           busq_sens1 ~~
                             int_visita1
                                           1.494
                                                 0.035
                                                           0.035
                                                                    0.045
                                                                              0.045
## 317 Int_busq_info3 ~~
                                           1.377 0.029
                                                           0.029
                                                                    0.078
                                                                              0.078
                             int_visita2
## 227
           ries_perc2 ~~
                                                          -0.056
                                                                   -0.050
                                 social1
                                           1.307 -0.056
                                                                             -0.050
                                           1.301 0.085
                                                           0.148
                                                                    0.080
## 160
                  I_V =~
                             utilitario1
                                                                              0.080
## 161
                  I V =~
                             utilitario3
                                           1.301 -0.085
                                                          -0.149
                                                                   -0.082
                                                                             -0.082
## 270
           busq_sens1 ~~
                             int_visita4
                                           1.294 -0.034
                                                          -0.034
                                                                   -0.042
                                                                             -0.042
## 271
                                           1.265
                                                           0.046
                                                                    0.082
                                                                              0.082
           busq_sens2 ~~
                              busq_sens3
                                                  0.046
                                                                   -0.073
## 215
           ries_perc1 ~~
                                 social2
                                           1.150 -0.047
                                                          -0.047
                                                                             -0.073
## 217
           ries_perc1 ~~ Int_busq_info3
                                                           0.049
                                                                    0.101
                                           1.125 0.049
                                                                              0.101
## 247
            Hedónico1 ~~
                             int_visita3
                                           1.049 -0.026
                                                          -0.026
                                                                   -0.049
                                                                             -0.049
## 306
              social2 ~~ Int_busq_info3
                                           1.025
                                                 0.035
                                                           0.035
                                                                    0.065
                                                                              0.065
## 257
            Hedónico2 ~~
                             int_visita2
                                           1.002 -0.022
                                                          -0.022
                                                                   -0.047
                                                                             -0.047
## 268
           busq_sens1 ~~
                             int_visita2
                                           0.980 0.023
                                                           0.023
                                                                    0.042
                                                                              0.042
                                                                             -0.040
## 250
                                                          -0.029
                                                                   -0.040
            Hedónico2 ~~
                                           0.884 -0.029
                              busq_sens3
## 112
                  V H =~
                             int visita3
                                           0.870
                                                           0.038
                                                                    0.019
                                                                              0.019
                                                  0.024
## 309
                                                           0.022
                                                                    0.045
              social2 ~~
                             int_visita3
                                          0.854 0.022
                                                                              0.045
## 187
          utilitario1 ~~
                             int visita1
                                           0.840
                                                 0.029
                                                           0.029
                                                                    0.041
                                                                              0.041
## 120
                                           0.783 -0.071
                                                          -0.112
                                                                   -0.063
                                                                             -0.063
                  B_S =~
                                 social1
## 216
           ries_perc1 ~~ Int_busq_info1
                                          0.780 -0.043
                                                          -0.043
                                                                   -0.057
                                                                             -0.057
## 106
                                          0.729 0.063
                                                           0.099
                                                                    0.055
                                                                              0.055
                  V_H =~
                                 social3
## 218
                                           0.700 0.032
                                                           0.032
                                                                    0.051
                                                                              0.051
           ries_perc1 ~~
                             int visita1
## 243
            Hedónico1 ~~
                          Int_busq_info1
                                           0.676 - 0.034
                                                          -0.034
                                                                   -0.036
                                                                             -0.036
                                                          -0.019
## 308
              social2 ~~
                             int visita2 0.633 -0.019
                                                                   -0.039
                                                                             -0.039
## 148
                  I_B = \sim
                               Hedónico1
                                          0.606 -0.027
                                                          -0.047
                                                                   -0.026
                                                                             -0.026
## 149
                                                           0.050
                                                                    0.027
                  I_B =~
                               Hedónico2 0.606 0.029
                                                                              0.027
## 212
           ries_perc1 ~~
                                           0.586 - 0.032
                                                          -0.032
                                                                   -0.047
                                                                             -0.047
                              busq_sens3
           ries_perc2 ~~
## 234
                             int_visita3
                                           0.566 -0.023
                                                          -0.023
                                                                   -0.036
                                                                             -0.036
## 259
                                                                   -0.031
            Hedónico2 ~~
                             int_visita4
                                           0.555 - 0.021
                                                          -0.021
                                                                             -0.031
## 143
                  V_S =~
                             int_visita4
                                           0.551 -0.024
                                                          -0.035
                                                                   -0.017
                                                                             -0.017
## 253
            Hedónico2 ~~
                                 social2
                                           0.534
                                                  0.023
                                                           0.023
                                                                    0.034
                                                                              0.034
## 208
                                                           0.034
                                                                    0.049
           ries_perc1 ~~
                               Hedónico1
                                          0.521
                                                  0.034
                                                                              0.049
## 86
                  RP = \sim
                              busq sens1 0.481 0.018
                                                           0.028
                                                                    0.015
                                                                              0.015
## 285
           busq_sens3 ~~ Int_busq_info3 0.472 -0.023
                                                          -0.023
                                                                   -0.039
                                                                             -0.039
## 266
           busq_sens1 ~~ Int_busq_info3 0.461 0.022
                                                           0.022
                                                                    0.037
                                                                              0.037
```

```
int_visita2 0.459 0.017
## 141
                  V S =~
                                                          0.025
                                                                   0.012
                                                                             0.012
                                                          0.028
## 111
                  V H =~
                                                                             0.013
                                         0.452
                                                 0.018
                                                                   0.013
                             int_visita2
## 275
           busq_sens2 ~~ Int_busq_info1
                                          0.445
                                                 0.022
                                                          0.022
                                                                   0.035
                                                                             0.035
## 159
                                          0.444
                                                          0.052
                                                                             0.025
                  I_B =~
                             int_visita4
                                                 0.029
                                                                   0.025
## 293
              social1 ~~ Int_busq_info3
                                          0.443 - 0.025
                                                         -0.025
                                                                  -0.040
                                                                            -0.040
                                                         -0.028
## 91
                  R P = \sim
                                 social2 0.421 -0.018
                                                                  -0.017
                                                                            -0.017
## 219
                                                          0.019
           ries_perc1 ~~
                             int_visita2
                                          0.405
                                                 0.019
                                                                   0.044
                                                                             0.044
## 290
              social1 ~~
                                 social3
                                          0.386
                                                 0.031
                                                          0.031
                                                                   0.032
                                                                             0.032
## 265
           busq_sens1 ~~ Int_busq_info1
                                          0.384
                                                 0.023
                                                          0.023
                                                                   0.024
                                                                             0.024
## 73
                  V_U =~
                                 social1
                                          0.377
                                                 0.023
                                                          0.037
                                                                   0.021
                                                                             0.021
## 172
                  I_V =~ Int_busq_info1
                                          0.377 0.086
                                                          0.151
                                                                   0.075
                                                                             0.075
## 173
                                                                  -0.082
                  I_V =~ Int_busq_info3
                                          0.377 - 0.094
                                                         -0.165
                                                                            -0.082
## 304
                             int_visita4
                                          0.353 0.021
                                                          0.021
                                                                   0.025
                                                                             0.025
              social3 ~~
## 225
                              busq_sens2
           ries_perc2 ~~
                                          0.342 0.021
                                                          0.021
                                                                   0.031
                                                                             0.031
## 140
                                                         -0.025
                  V_S =~
                             int_visita1
                                          0.303 -0.017
                                                                  -0.013
                                                                            -0.013
## 199
          utilitario3 ~~
                                 social3 0.272 -0.020
                                                         -0.020
                                                                  -0.027
                                                                            -0.027
## 325
                             int_visita4 0.268 -0.014
                                                         -0.014
                                                                  -0.028
                                                                            -0.028
          int_visita3 ~~
## 221
           ries_perc1 ~~
                                          0.267
                                                 0.020
                                                          0.020
                                                                   0.031
                                                                             0.031
                             int_visita4
## 206
                                                          0.014
          utilitario3 ~~
                                          0.213
                                                 0.014
                                                                   0.023
                                                                             0.023
                             int_visita4
                              busq_sens2 0.201
## 238
            Hedónico1 ~~
                                                 0.015
                                                          0.015
                                                                   0.026
                                                                             0.026
## 229
           ries_perc2 ~~
                                 social2 0.189 -0.019
                                                         -0.019
                                                                  -0.020
                                                                           -0.020
## 90
                                 social3 0.186
                                                0.013
                                                          0.020
                                                                   0.011
                  RP = \sim
                                                                             0.011
                                                          0.046
## 107
                  V_H =~
                                 social2 0.171
                                                 0.029
                                                                   0.027
                                                                             0.027
## 298
                                                         -0.019
              social3 ~~
                                 social2 0.146 -0.019
                                                                  -0.023
                                                                            -0.023
                             int_visita3 0.128 -0.010
## 314 Int_busq_info1 ~~
                                                         -0.010
                                                                  -0.017
                                                                            -0.017
## 262
           busq_sens1 ~~
                                 social1
                                         0.122 -0.013
                                                         -0.013
                                                                  -0.014
                                                                            -0.014
## 181
          utilitario1 ~~
                                          0.096 -0.011
                                                         -0.011
                                                                  -0.014
                                                                            -0.014
                              busq_sens3
## 142
                  V_S =~
                             int_visita3 0.070
                                                0.007
                                                          0.010
                                                                   0.005
                                                                             0.005
## 89
                  R_P = 
                                         0.068
                                                0.008
                                                          0.012
                                                                   0.007
                                 social1
                                                                             0.007
              social1 ~~
                                                                             0.011
## 296
                             int_visita3 0.059
                                                 0.006
                                                          0.006
                                                                   0.011
                                                          0.008
## 301
              social3 ~~
                             int_visita1
                                          0.059
                                                 0.008
                                                                   0.010
                                                                             0.010
## 231
           ries_perc2 ~~ Int_busq_info3
                                          0.058 -0.011
                                                         -0.011
                                                                  -0.015
                                                                            -0.015
## 93
                  R_P =~ Int_busq_info3
                                          0.055
                                                0.008
                                                          0.012
                                                                   0.006
                                                                             0.006
## 92
                  R_P =~ Int_busq_info1
                                          0.055 -0.007
                                                         -0.011
                                                                  -0.005
                                                                            -0.005
## 291
                                          0.053 -0.011
                                                         -0.011
                                                                  -0.013
                                                                            -0.013
              social1 ~~
                                 social2
## 220
                                                         -0.006
                                                                  -0.015
           ries_perc1 ~~
                             int_visita3 0.044 -0.006
                                                                           -0.015
## 223
           ries_perc2 ~~
                               Hedónico2 0.040 0.008
                                                          0.008
                                                                   0.009
                                                                             0.009
## 287
                                         0.015 -0.003
                                                         -0.003
                                                                  -0.006
                                                                            -0.006
           busq_sens3 ~~
                             int_visita2
           ries_perc2 ~~ Int_busq_info1
## 230
                                          0.013 -0.006
                                                         -0.006
                                                                  -0.005
                                                                            -0.005
## 305
              social2 ~~ Int_busq_info1
                                          0.006 -0.003
                                                         -0.003
                                                                  -0.004
                                                                            -0.004
## 104
                                          0.002 -0.003
                  V H =~
                              busq_sens3
                                                         -0.004
                                                                  -0.003
                                                                            -0.003
## 276
           busq_sens2 ~~ Int_busq_info3
                                          0.001 -0.001
                                                         -0.001
                                                                  -0.003
                                                                            -0.003
## 313 Int_busq_info1 ~~
                             int_visita2 0.000 0.000
                                                          0.000
                                                                   0.000
                                                                             0.000
```

#Invariance Methods. As last part of this study, we created an invariance method. The idea es to check if the model has any variance related with the sex and the age variable.

```
##modelo0.configural
```

lavaan 0.6-11 ended normally after 88 iterations
##

| ## | Estimator | ML | |
|----------|---|------------|----------------|
| ## | Optimization method | NLMINB | |
| ## | Number of model parameters | 152 | |
| ## | 1 | | |
| ## | Number of observations per group: | | |
| ## | 2 | 361 | |
| ## | 1 | 460 | |
| ## | | | |
| ## | Model Test User Model: | | |
| ## | | Standard | Robust |
| ## | Test Statistic | 1171.526 | 652.874 |
| ## | Degrees of freedom | 226 | 226 |
| ## | P-value (Chi-square) | 0.000 | 0.000 |
| ## | Scaling correction factor | | 1.794 |
| ## | Satorra-Bentler correction | | |
| ## | Test statistic for each group: | | |
| ## | 2 | 482.207 | |
| ## | 1 | 689.320 | 384.148 |
| ## | | | |
| | Model Test Baseline Model: | | |
| ## | | | |
| ## | Test statistic | 15625.934 | |
| ## | 8 | 306 | 306 |
| ## | P-value | 0.000 | 0.000 1.349 |
| ## | Scaling correction factor | | 1.349 |
| | User Model versus Baseline Model: | | |
| ## | USET MODEL VEISUS DASEITHE MODEL. | | |
| ## | Comparative Fit Index (CFI) | 0.938 | 0.962 |
| ## | Tucker-Lewis Index (TLI) | 0.916 | 0.949 |
| ## | rucker newro rhack (rhr) | 0.010 | 0.010 |
| ## | Robust Comparative Fit Index (CFI) | | 0.950 |
| ## | Robust Tucker-Lewis Index (TLI) | | 0.932 |
| ## | | | |
| ## | Loglikelihood and Information Criteria: | | |
| ## | | | |
| ## | Loglikelihood user model (HO) | -22834.839 | -22834.839 |
| ## | Loglikelihood unrestricted model (H1) | -22249.076 | -22249.076 |
| ## | | | |
| ## | Akaike (AIC) | 45973.678 | 45973.678 |
| ## | Bayesian (BIC) | 46689.678 | 46689.678 |
| ## | Sample-size adjusted Bayesian (BIC) | 46206.983 | 46206.983 |
| ## | | | |
| | Root Mean Square Error of Approximation: | | |
| ## | | | |
| ## | RMSEA | 0.101 | 0.068 |
| ## | 90 Percent confidence interval - lower | 0.095 | 0.063 |
| ## | 90 Percent confidence interval - upper | 0.107 | |
| ## | P-value RMSEA <= 0.05 | 0.000 | 0.000 |
| ## | Dobugt DMCFA | | 0.001 |
| ## ## | Robust RMSEA 90 Percent confidence interval - lower | | 0.091 0.083 |
| ## | 90 Percent confidence interval - lower 90 Percent confidence interval - upper | | 0.083 |
| ## | 20 lercent confidence interval upper | | 0.039 |
| 11 TT | | | |

```
## Standardized Root Mean Square Residual:
##
##
     SRMR
                                                        0.040
                                                                     0.040
##
## Parameter Estimates:
##
     Standard errors
##
                                                  Robust.sem
##
     Information
                                                    Expected
##
     Information saturated (h1) model
                                                  Structured
##
##
## Group 1 [2]:
##
## Latent Variables:
##
                                      Estimate Std.Err z-value P(>|z|)
##
     V_U =~
##
                                                                       0.000
                                          1.574
                                                   0.072
                                                            21.871
       utilitario1lambda.1_1.g1
##
       utilitario3lambda.2_1.g1
                                          1.625
                                                   0.054
                                                            30.286
                                                                       0.000
##
     R P =~
##
       ries_perc1lambda.3_2.g1
                                          1.306
                                                   0.127
                                                            10.303
                                                                       0.000
##
       {\tt ries\_perc2lambda.4\_2.g1}
                                          1.601
                                                   0.124
                                                            12.907
                                                                       0.000
##
##
       Hedónicollambda.5_3.g1
                                          1.480
                                                   0.076
                                                            19.493
                                                                       0.000
       Hedónico2lambda.6_3.g1
                                                   0.064
                                                            25.367
                                                                       0.000
##
                                          1.633
     B S =~
##
##
       busq_sens1lambda.7_4.g1
                                          1.523
                                                   0.074
                                                            20.631
                                                                       0.000
##
       busq_sens2lambda.8_4.g1
                                          1.542
                                                   0.087
                                                            17.755
                                                                       0.000
##
       busq_sens3lambda.9_4.g1
                                          1.309
                                                   0.099
                                                            13.238
                                                                       0.000
##
     V_S =~
##
                  lambda.10_5.g1
                                          1.405
                                                   0.077
                                                            18.195
                                                                       0.000
       social1
##
       social3
                  lambda.11_5.g1
                                          1.371
                                                   0.089
                                                            15.426
                                                                       0.000
##
       social2
                  lambda.12_5.g1
                                          1.470
                                                   0.083
                                                            17.796
                                                                       0.000
##
##
                                                   0.074
                                                            22.993
                                                                       0.000
       Int_busq_info1lambda.13_6.g1
                                          1.691
##
       Int_busq_info3lambda.14_6.g1
                                          1.898
                                                   0.066
                                                            28.815
                                                                       0.000
     I_V =~
##
##
       int_visita1lambda.15_7.g1
                                          1.718
                                                   0.060
                                                            28.695
                                                                       0.000
##
       int_visita2lambda.16_7.g1
                                                   0.053
                                                            38.121
                                                                       0.000
                                          2.015
       int_visita3lambda.17_7.g1
                                          1.968
                                                   0.057
                                                            34.413
                                                                       0.000
##
                                                            32.065
                                                                       0.000
##
       int_visita4lambda.18_7.g1
                                          1.854
                                                   0.058
##
## Covariances:
##
                       Estimate Std.Err z-value P(>|z|)
##
    .Hedónico2 ~~
      .bsq_s1 (t.7_)
                                    0.078
##
                          0.283
                                              3.627
                                                        0.000
     V_U ~~
##
##
       R_P
                (p.2_{-})
                          0.063
                                    0.069
                                              0.912
                                                        0.362
##
       V_H
               (p.3_1)
                          0.776
                                    0.030
                                             26.236
                                                        0.000
##
       B_S
               (p.4_1)
                          0.546
                                    0.055
                                              9.978
                                                        0.000
##
       V_S
               (p.5_1)
                          0.642
                                    0.040
                                             16.084
                                                        0.000
##
                                    0.043
                                                        0.000
       I_B
               (p.6_1)
                          0.688
                                             15.872
##
       I_V
               (p.7_1)
                          0.812
                                    0.030
                                             26.869
                                                        0.000
##
     R P ~~
##
       V_H
               (p.3_2)
                          0.242
                                    0.075
                                              3.246
                                                        0.001
```

```
0.076
##
       B_S
               (p.4_2)
                           0.140
                                              1.841
                                                        0.066
##
       V_S
                           0.098
                                     0.075
                                               1.302
                                                        0.193
               (p.5_2)
                           0.088
##
       ΙB
               (p.6_2)
                                     0.068
                                              1.310
                                                        0.190
##
       I_V
               (p.7_2)
                          -0.000
                                     0.065
                                             -0.006
                                                        0.996
##
     V H ~~
##
       B S
               (p.4 3)
                           0.847
                                     0.041
                                             20.803
                                                        0.000
##
       V S
                           0.825
                                     0.032
                                             26.017
                                                        0.000
               (p.5_3)
##
                                     0.046
                                             14.024
                                                        0.000
       ΙB
               (p.6_3)
                           0.639
##
       I_V
               (p.7_3)
                           0.715
                                     0.037
                                             19.363
                                                        0.000
##
     B_S ~~
##
       V_S
               (p.5_4)
                           0.835
                                     0.033
                                             25.322
                                                        0.000
                                     0.048
                                                        0.000
##
       I_B
               (p.6_4)
                           0.526
                                             10.998
##
       I_V
               (p.7_4)
                           0.536
                                     0.044
                                             12.327
                                                        0.000
##
     V_S ~~
##
       I_B
               (p.6_5)
                           0.603
                                     0.044
                                             13.647
                                                        0.000
##
       I_V
               (p.7_5)
                           0.607
                                     0.044
                                             13.726
                                                        0.000
##
     I_B ~~
##
       ΙV
               (p.7_6)
                           0.865
                                     0.030
                                             28.752
                                                        0.000
##
## Intercepts:
##
                                Estimate
                                          Std.Err
                                                     z-value
                                                              P(>|z|)
##
      .utilitario1nu.1.g1
                                    3.884
                                             0.096
                                                      40.420
                                                                 0.000
##
                                             0.093
                                                      38.312
                                                                 0.000
      .utilitario3nu.2.g1
                                    3.560
##
      .ries_perc1nu.3.g1
                                             0.088
                                                      58.585
                                                                 0.000
                                    5.183
##
      .ries_perc2nu.4.g1
                                    4.934
                                             0.091
                                                      54.335
                                                                 0.000
##
      .Hedónico1nu.5.g1
                                    5.133
                                             0.091
                                                      56.239
                                                                 0.000
##
      .Hedónico2nu.6.g1
                                    4.776
                                             0.098
                                                      48.785
                                                                 0.000
##
                                                                 0.000
      .busq_sens1nu.7.g1
                                    5.266
                                             0.091
                                                      57.940
##
                                             0.086
                                                      65.348
                                                                 0.000
      .busq_sens2nu.8.g1
                                    5.645
##
      .busq_sens3nu.9.g1
                                    5.584
                                             0.083
                                                      67.437
                                                                 0.000
                                             0.092
##
      .social1
                  nu.10.g1
                                    5.050
                                                      55.088
                                                                 0.000
##
      .social3
                  nu.11.g1
                                    5.183
                                             0.091
                                                      57.093
                                                                 0.000
##
      .social2
                  nu.12.g1
                                    5.452
                                             0.088
                                                      62.252
                                                                 0.000
##
                                    4.047
                                             0.105
                                                      38.525
                                                                 0.000
      .Int_busq_info1nu.13.g1
##
      .Int_busq_info3nu.14.g1
                                    4.213
                                             0.106
                                                      39.636
                                                                 0.000
##
      .int_visita1nu.15.g1
                                    3.740
                                             0.101
                                                      36.913
                                                                 0.000
##
      .int_visita2nu.16.g1
                                    4.307
                                             0.110
                                                      39.134
                                                                 0.000
##
      .int_visita3nu.17.g1
                                    4.147
                                             0.108
                                                      38.357
                                                                 0.000
##
      .int_visita4nu.18.g1
                                    4.033
                                             0.107
                                                      37.674
                                                                 0.000
       V_U
##
                  alpha.1.g1
                                    0.000
##
       R P
                  alpha.2.g1
                                    0.000
##
       V_H
                  alpha.3.g1
                                    0.000
##
       B_S
                  alpha.4.g1
                                    0.000
##
       V_S
                  alpha.5.g1
                                    0.000
##
       I_B
                  alpha.6.g1
                                    0.000
##
       {\tt I}_{-}{\tt V}
                  alpha.7.g1
                                    0.000
##
##
  Variances:
##
                                       Estimate
                                                 Std.Err
                                                           z-value
                                                                     P(>|z|)
##
                                                                       0.000
      .utilitario1theta.1_1.g1
                                          0.854
                                                    0.143
                                                              5.960
##
                                                    0.086
                                                              5.536
                                                                       0.000
      .utilitario3theta.2_2.g1
                                          0.476
##
                                                                       0.000
      .ries_perc1theta.3_3.g1
                                          1.121
                                                    0.286
                                                              3.923
##
      .ries_perc2theta.4_4.g1
                                          0.414
                                                    0.386
                                                              1.073
                                                                       0.283
##
      .Hedónico1theta.5_5.g1
                                          0.817
                                                    0.094
                                                              8.676
                                                                       0.000
```

```
##
      .Hedónico2theta.6 6.g1
                                         0.708
                                                   0.122
                                                            5.820
                                                                      0.000
##
                                                                      0.000
      .busq_sens1theta.7_7.g1
                                         0.697
                                                   0.109
                                                            6.418
##
      .busq_sens2theta.8_8.g1
                                         0.317
                                                   0.085
                                                            3.712
                                                                      0.000
##
      .busq_sens3theta.9_9.g1
                                                   0.135
                                                                      0.000
                                         0.763
                                                            5.650
##
      .social1
                  theta.10_10.g1
                                         1.060
                                                   0.120
                                                            8.851
                                                                      0.000
##
      .social3
                  theta.11 11.g1
                                                   0.154
                                                            7.127
                                                                      0.000
                                         1.096
##
      .social2
                  theta.12_12.g1
                                         0.606
                                                   0.096
                                                            6.291
                                                                      0.000
##
      .Int_busq_info1theta.13_13.g1
                                         1.126
                                                   0.178
                                                            6.337
                                                                      0.000
##
      .Int_busq_info3theta.14_14.g1
                                         0.477
                                                   0.160
                                                            2.975
                                                                      0.003
##
      .int_visita1theta.15_15.g1
                                         0.754
                                                   0.087
                                                            8.639
                                                                      0.000
##
      .int_visita2theta.16_16.g1
                                         0.314
                                                   0.052
                                                            6.092
                                                                      0.000
##
      .int_visita3theta.17_17.g1
                                         0.346
                                                   0.117
                                                            2.949
                                                                      0.003
      .int_visita4theta.18_18.g1
##
                                                   0.128
                                                            5.476
                                                                      0.000
                                         0.699
                  psi.1_1.g1
##
       V_U
                                         1.000
##
       R_P
                 psi.2_2.g1
                                         1.000
##
       V_H
                  psi.3_3.g1
                                         1.000
##
       B_S
                  psi.4_4.g1
                                         1.000
##
       V_S
                  psi.5_5.g1
                                         1.000
##
       I_B
                  psi.6_6.g1
                                         1.000
##
       I_V
                  psi.7_7.g1
                                         1.000
##
##
## Group 2 [1]:
##
## Latent Variables:
##
                                      Estimate
                                                Std.Err z-value P(>|z|)
##
     V_U =~
                                                   0.057
                                                           29.978
                                                                      0.000
##
       utilitario1lambda.1_1.g2
                                         1.697
##
                                                   0.048
                                                           34.842
                                                                      0.000
       utilitario3lambda.2_1.g2
                                         1.682
##
     R P =~
##
       ries_perc1lambda.3_2.g2
                                         1.722
                                                   0.151
                                                           11.387
                                                                      0.000
##
       ries_perc2lambda.4_2.g2
                                         1.199
                                                   0.138
                                                            8.715
                                                                      0.000
##
##
                                                                      0.000
       Hedónicollambda.5_3.g2
                                         1.626
                                                   0.066
                                                           24.568
##
       Hedónico2lambda.6_3.g2
                                         1.692
                                                   0.054
                                                           31.487
                                                                      0.000
##
     BS = ~
##
       busq sens1lambda.7 4.g2
                                         1.610
                                                   0.066
                                                           24.496
                                                                      0.000
##
       busq_sens2lambda.8_4.g2
                                                   0.075
                                                           22.118
                                                                      0.000
                                         1.666
##
       busq_sens3lambda.9_4.g2
                                                   0.082
                                                           16.863
                                                                      0.000
                                         1.381
##
     V_S =~
                                                   0.062
                                                           24.042
                                                                      0.000
##
       social1
                  lambda.10 5.g2
                                         1.490
##
                  lambda.11_5.g2
                                                   0.065
                                                           24.164
                                                                      0.000
       social3
                                         1.576
##
       social2
                  lambda.12_5.g2
                                         1.472
                                                   0.077
                                                           19.105
                                                                      0.000
##
     I_B = 
                                                   0.058
                                                                      0.000
##
       Int_busq_info1lambda.13_6.g2
                                         1.802
                                                           31.115
##
       Int_busq_info3lambda.14_6.g2
                                         1.922
                                                   0.056
                                                           34.412
                                                                      0.000
##
     I_V =~
                                                                      0.000
##
       int_visita1lambda.15_7.g2
                                         1.776
                                                   0.050
                                                           35.568
##
       int_visita2lambda.16_7.g2
                                         2.015
                                                   0.047
                                                           42.974
                                                                      0.000
##
       int_visita3lambda.17_7.g2
                                         2.001
                                                   0.049
                                                           41.143
                                                                      0.000
##
       int_visita4lambda.18_7.g2
                                                   0.052
                                                           36.313
                                                                      0.000
                                         1.873
##
## Covariances:
##
                       Estimate Std.Err z-value P(>|z|)
```

50

```
##
    .Hedónico2 ~~
##
      .bsq_s1 (t.7_)
                           0.402
                                     0.086
                                              4.683
                                                        0.000
##
     V U ~~
##
                           0.134
                                     0.053
                                                        0.012
                (p.2_{-})
                                              2.517
       R_P
               (p.3_1)
##
       V_H
                           0.751
                                     0.027
                                             27.607
                                                        0.000
##
       B S
                           0.556
                                     0.043
                                             13.037
                                                        0.000
               (p.4_1)
##
                           0.631
                                     0.033
                                             19.354
                                                        0.000
       V S
               (p.5_1)
##
                                     0.042
                                                        0.000
       I_B
               (p.6_1)
                           0.647
                                             15.555
##
       I_V
               (p.7_1)
                           0.795
                                     0.025
                                             32.056
                                                        0.000
##
     R_P ~~
##
       V_H
               (p.3_2)
                           0.283
                                     0.064
                                              4.430
                                                        0.000
##
                           0.268
                                     0.066
                                              4.043
                                                        0.000
               (p.4_2)
       B_S
##
                           0.292
                                     0.067
                                                        0.000
       V_S
               (p.5_2)
                                              4.391
##
                                     0.056
                                              3.743
                                                        0.000
       I_B
               (p.6_2)
                           0.210
##
       I_V
               (p.7_2)
                           0.134
                                     0.054
                                              2.476
                                                        0.013
##
     V_H ~~
##
                           0.873
                                     0.030
                                             29.509
                                                        0.000
       B_S
               (p.4_3)
                                     0.023
                                                        0.000
##
       V S
               (p.5 3)
                           0.862
                                             37.527
##
       I_B
               (p.6_3)
                           0.650
                                     0.040
                                             16.325
                                                        0.000
##
       I_V
               (p.7_3)
                           0.737
                                     0.031
                                             23.804
                                                        0.000
##
     B_S ~~
##
       V S
               (p.5_4)
                           0.892
                                     0.024
                                             37.099
                                                        0.000
##
       I_B
               (p.6_4)
                           0.614
                                     0.039
                                             15.945
                                                        0.000
##
                           0.613
                                     0.037
                                             16.784
                                                        0.000
       I_V
               (p.7_4)
##
     V_S ~~
##
       I_B
               (p.6_5)
                           0.655
                                     0.034
                                             19.060
                                                        0.000
##
       I_V
               (p.7_5)
                           0.678
                                     0.033
                                             20.276
                                                        0.000
##
     I_B ~~
##
                                                        0.000
       I_V
               (p.7_6)
                           0.864
                                     0.027
                                             32.528
##
##
   Intercepts:
##
                                Estimate
                                           Std.Err
                                                     z-value
                                                              P(>|z|)
##
                                                      40.939
                                                                 0.000
      .utilitario1nu.1.g2
                                    3.572
                                             0.087
##
                                    3.337
                                             0.086
                                                      38.929
                                                                 0.000
      .utilitario3nu.2.g2
##
      .ries_perc1nu.3.g2
                                    5.107
                                             0.081
                                                      63.284
                                                                 0.000
##
      .ries_perc2nu.4.g2
                                             0.084
                                                      58.143
                                                                 0.000
                                    4.867
##
      .Hedónico1nu.5.g2
                                    4.941
                                             0.087
                                                      56.694
                                                                 0.000
##
      .Hedónico2nu.6.g2
                                    4.541
                                             0.088
                                                      51.518
                                                                 0.000
##
      .busq_sens1nu.7.g2
                                    4.961
                                             0.087
                                                      57.098
                                                                 0.000
##
      .busq_sens2nu.8.g2
                                             0.083
                                                      64.739
                                                                 0.000
                                    5.387
      .busq_sens3nu.9.g2
##
                                    5.407
                                             0.078
                                                      69.433
                                                                 0.000
##
      .social1
                  nu.10.g2
                                    4.878
                                             0.082
                                                      59.275
                                                                 0.000
##
                                                                 0.000
      .social3
                  nu.11.g2
                                    4.961
                                             0.086
                                                      57.901
##
      .social2
                  nu.12.g2
                                    5.398
                                             0.080
                                                      67.275
                                                                 0.000
                                             0.095
##
                                    4.033
                                                      42.285
                                                                 0.000
      .Int_busq_info1nu.13.g2
##
      .Int_busq_info3nu.14.g2
                                    4.196
                                             0.094
                                                      44.650
                                                                 0.000
##
                                                                 0.000
      .int_visita1nu.15.g2
                                    3.672
                                             0.091
                                                      40.474
##
                                                                 0.000
      .int_visita2nu.16.g2
                                    4.196
                                             0.098
                                                      42.790
##
      .int_visita3nu.17.g2
                                    4.022
                                             0.097
                                                      41.494
                                                                 0.000
##
      .int_visita4nu.18.g2
                                    3.898
                                             0.096
                                                      40.436
                                                                 0.000
##
       V_U
                                    0.000
                  alpha.1.g2
##
                                    0.000
       R_P
                  alpha.2.g2
##
       V_H
                  alpha.3.g2
                                    0.000
##
       B_S
                  alpha.4.g2
                                    0.000
```

```
##
       V_S
                  alpha.5.g2
                                   0.000
##
       I_B
                                   0.000
                  alpha.6.g2
##
       ΙV
                  alpha.7.g2
                                   0.000
##
## Variances:
##
                                      Estimate
                                               Std.Err z-value
                                                                    P(>|z|)
##
                                                   0.117
                                                            5.286
                                                                      0.000
      .utilitario1theta.1 1.g2
                                         0.621
                                                   0.085
                                                            6.463
                                                                      0.000
##
      .utilitario3theta.2 2.g2
                                         0.550
##
      .ries_perc1theta.3_3.g2
                                         0.031
                                                   0.477
                                                            0.066
                                                                      0.947
##
                                                            5.384
                                                                      0.000
      .ries_perc2theta.4_4.g2
                                         1.786
                                                   0.332
##
      .Hedónico1theta.5_5.g2
                                         0.850
                                                   0.107
                                                            7.947
                                                                      0.000
##
      .Hedónico2theta.6_6.g2
                                                   0.088
                                                            6.639
                                                                      0.000
                                         0.584
##
      .busq_sens1theta.7_7.g2
                                         0.963
                                                   0.161
                                                            5.989
                                                                      0.000
##
                                                            3.988
                                                                      0.000
      .busq_sens2theta.8_8.g2
                                         0.410
                                                   0.103
##
      .busq_sens3theta.9_9.g2
                                         0.882
                                                   0.132
                                                            6.696
                                                                      0.000
##
      .social1
                  theta.10_10.g2
                                         0.897
                                                   0.090
                                                            9.976
                                                                      0.000
##
                                                            7.839
                                                                      0.000
      .social3
                  theta.11_11.g2
                                         0.893
                                                   0.114
##
      .social2
                  theta.12 12.g2
                                         0.795
                                                   0.099
                                                            8.019
                                                                      0.000
##
                                                   0.131
                                                            7.127
                                                                      0.000
      .Int_busq_info1theta.13_13.g2
                                         0.936
##
      .Int busq info3theta.14 14.g2
                                         0.369
                                                   0.124
                                                            2.982
                                                                      0.003
##
      .int_visita1theta.15_15.g2
                                         0.632
                                                   0.067
                                                            9.462
                                                                      0.000
##
      .int_visita2theta.16_16.g2
                                         0.361
                                                   0.054
                                                            6.690
                                                                      0.000
##
      .int_visita3theta.17_17.g2
                                                   0.093
                                                            3.427
                                                                      0.001
                                         0.319
##
      .int visita4theta.18 18.g2
                                         0.768
                                                   0.112
                                                            6.841
                                                                      0.000
##
       V U
                  psi.1_1.g2
                                         1.000
##
       R_P
                 psi.2_2.g2
                                         1.000
##
       V_H
                  psi.3_3.g2
                                         1.000
##
       B_S
                  psi.4_4.g2
                                         1.000
##
       V_S
                  psi.5_5.g2
                                         1.000
##
       I_B
                  psi.6_6.g2
                                         1.000
##
       I_V
                  psi.7_7.g2
                                         1.000
fitMeasures (modelo0.conf,
            c("chisq", "df", "rmsea", "tli", "cfi", "aic") )
##
       chisq
                     df
                            rmsea
                                         tli
                                                    cfi
                                                              aic
    1171.526
                                                  0.938 45973.678
                226.000
                            0.101
                                       0.916
modindices(modelo0.conf)
##
                   lhs op
                                      rhs block group level
                                                                        epc sepc.lv
                                                                  mi
## 181
                   V_U =~
                                                              6.893
                              ries_perc1
                                              1
                                                     1
                                                           1
                                                                     0.174
                                                                              0.174
## 182
                   V_U =~
                              ries_perc2
                                                     1
                                                              6.893 -0.214
                                                                             -0.214
                   V_U =~
## 183
                               Hedónico1
                                                     1
                                                              8.376 -0.345
                                                                             -0.345
                                              1
                                                           1
## 184
                   V U =~
                               Hedónico2
                                              1
                                                     1
                                                           1
                                                              8.376 0.381
                                                                              0.381
## 185
                   V_U =~
                              busq_sens1
                                              1
                                                     1
                                                           1 12.567 0.236
                                                                              0.236
## 186
                   V U =~
                                                              7.297 -0.165
                                                                             -0.165
                              busq_sens2
## 187
                   V_U =~
                              busq_sens3
                                              1
                                                     1
                                                           1
                                                              0.430 -0.044
                                                                             -0.044
## 188
                   V U =~
                                                     1
                                                              0.167 0.039
                                                                              0.039
                                  social1
                                              1
## 189
                                                             0.001 0.003
                   V U =~
                                  social3
                                              1
                                                     1
                                                           1
                                                                              0.003
                                                              0.152 - 0.035
## 190
                   V U =~
                                  social2
                                              1
                                                     1
                                                                             -0.035
## 191
                   V_U =~ Int_busq_info1
                                                     1
                                                           1 12.532 0.433
                                                                              0.433
                                              1
## 192
                   V_U =~ Int_busq_info3
                                              1
                                                     1
                                                           1 12.533 -0.486
                                                                             -0.486
## 193
                   V U =~
                                                           1 0.468 0.068
                                                                              0.068
                             int_visita1
                                              1
                                                     1
## 194
                   V_U =~
                             int_visita2
                                              1
                                                     1
                                                           1 16.424 -0.320
                                                                             -0.320
```

```
## 195
                   V U =~
                               int_visita3
                                                                 6.623 0.204
                                                                                 0.204
                                                1
                                                       1
## 196
                   V U =~
                                                                 2.079 0.140
                                                                                 0.140
                               int_visita4
                                                       1
                                                1
## 197
                   RP = ~
                               utilitario1
                                                                 0.567 0.048
                                                                                 0.048
## 198
                   R_P = 
                               utilitario3
                                                                 0.567 -0.050
                                                                                -0.050
                                                1
                                                       1
##
  199
                   R P =~
                                 Hedónico1
                                                1
                                                       1
                                                              1 16.033 0.267
                                                                                 0.267
## 200
                   R P =~
                                                              1 16.032 -0.295
                                                                                -0.295
                                 Hedónico2
                                                       1
                                                1
## 201
                   RP = 
                                                                 0.018 - 0.007
                               busq sens1
                                                1
                                                       1
                                                                                -0.007
## 202
                   R P = \sim
                                busq_sens2
                                                1
                                                       1
                                                             1
                                                                 5.154 -0.110
                                                                                -0.110
## 203
                   R P =~
                                busq_sens3
                                                1
                                                       1
                                                             1
                                                                 9.998 0.171
                                                                                 0.171
## 204
                   R_P = 
                                   social1
                                                1
                                                       1
                                                             1
                                                                 0.083 0.019
                                                                                 0.019
## 205
                   R_P = 
                                   social3
                                                1
                                                       1
                                                                 0.002 -0.003
                                                                                -0.003
## 206
                   RP = ~
                                                                 0.045 -0.013
                                   social2
                                                1
                                                       1
                                                                                -0.013
## 207
                   R_P =~ Int_busq_info1
                                                       1
                                                                 0.026 -0.011
                                                                                -0.011
                                                1
## 208
                                                                                 0.012
                   RP = \sim
                           Int_busq_info3
                                                       1
                                                                 0.026 0.012
## 209
                   R_P = 
                                                                 2.490 0.082
                                                                                 0.082
                               int_visita1
                                                1
                                                       1
                                                             1
## 210
                   R_P = 
                               int_visita2
                                                1
                                                       1
                                                             1
                                                                 2.785 -0.067
                                                                                -0.067
                   R_P = 
                                                                 0.877 -0.038
## 211
                                                       1
                                                             1
                                                                                -0.038
                               int_visita3
                                                1
## 212
                   RP = ~
                               int visita4
                                                                 4.399 0.106
                                                                                 0.106
                                                1
## 213
                                                                 1.703 0.181
                                                                                 0.181
                   V H =~
                               utilitario1
                                                       1
                                                1
## 214
                   V H =~
                               utilitario3
                                                1
                                                       1
                                                                 1.703 - 0.187
                                                                                -0.187
## 215
                   V H =~
                               ries_perc1
                                                1
                                                       1
                                                                 9.125 0.230
                                                                                 0.230
## 216
                   V H =~
                                                                 9.125 -0.282
                                                                                -0.282
                               ries_perc2
                                                1
                                                       1
## 217
                   V_H =~
                                                             1 18.674 0.566
                               busq_sens1
                                                       1
                                                                                 0.566
                                                1
## 218
                   V H =~
                                                             1 24.638 -0.578
                                                                                -0.578
                               busq sens2
                                                1
                                                       1
## 219
                   V H =~
                               busq_sens3
                                                1
                                                       1
                                                             1
                                                                 1.896 0.161
                                                                                 0.161
## 220
                   V H =~
                                   social1
                                                1
                                                       1
                                                                 1.078 -0.165
                                                                                -0.165
## 221
                   V_H =~
                                                                 1.460 0.190
                                                                                 0.190
                                   social3
                                                1
                                                       1
                                                             1
## 222
                   V_H =~
                                   social2
                                                1
                                                       1
                                                                 0.021 -0.023
                                                                                -0.023
## 223
                   V_H =~ Int_busq_info1
                                                                 9.947 0.340
                                                                                 0.340
                                                1
                                                       1
## 224
                   V_H =~ Int_busq_info3
                                                       1
                                                                 9.947 -0.382
                                                                                -0.382
                                                1
                                                             1
## 225
                   V H =~
                               int_visita1
                                                1
                                                       1
                                                             1
                                                                 4.553 - 0.164
                                                                                -0.164
## 226
                   V_H =~
                               int_visita2
                                                1
                                                       1
                                                             1
                                                                 0.169 0.025
                                                                                 0.025
## 227
                   V_H =~
                               int_visita3
                                                       1
                                                                 0.123
                                                                        0.021
                                                                                 0.021
## 228
                                                                 0.854
                                                                        0.070
                                                                                 0.070
                   V_H =~
                                                       1
                               int_visita4
                                                1
## 229
                   B S =~
                               utilitario1
                                                1
                                                       1
                                                                 3.721
                                                                       0.161
                                                                                 0.161
## 230
                   B S =~
                                                                 3.721 -0.166
                              utilitario3
                                                1
                                                       1
                                                                                -0.166
## 231
                   B S =~
                               ries perc1
                                                                 7.949 0.199
                                                                                 0.199
## 232
                   B_S = ~
                               ries_perc2
                                                       1
                                                                 7.949 -0.244
                                                                                -0.244
                                                1
                                                             1
## 233
                   B S =~
                                 Hedónico1
                                                       1
                                                             1
                                                                 6.283 0.386
                                                                                 0.386
## 234
                   B_S = ~
                                                                 6.283 -0.426
                                                                                -0.426
                                 Hedónico2
                                                1
                                                       1
                                                             1
## 235
                   B S =~
                                                                 0.074 - 0.044
                                   social1
                                                1
                                                                                -0.044
## 236
                   B S =~
                                                                 0.581 0.121
                                                                                 0.121
                                   social3
                                                1
                                                       1
                                                             1
##
  237
                   B S =~
                                   social2
                                                1
                                                       1
                                                                 0.209 - 0.073
                                                                                -0.073
##
  238
                   B_S =~ Int_busq_info1
                                                                 4.342 0.178
                                                                                 0.178
                                                1
                                                       1
                                                             1
## 239
                   B_S =~ Int_busq_info3
                                                1
                                                       1
                                                                 4.342 -0.200
                                                                                -0.200
## 240
                   B_S = \sim
                                                                 2.438 -0.095
                                                                                -0.095
                               int_visita1
                                                1
                                                       1
                                                             1
## 241
                   B S =~
                               int_visita2
                                                1
                                                       1
                                                             1
                                                                 6.606 0.122
                                                                                 0.122
## 242
                   B S =~
                               int_visita3
                                                       1
                                                                 5.492 - 0.112
                                                                                -0.112
## 243
                   B_S = \sim
                               int_visita4
                                                1
                                                       1
                                                                 1.034
                                                                       0.061
                                                                                 0.061
## 244
                   V_S =~
                               utilitario1
                                                1
                                                       1
                                                                 6.327
                                                                        0.250
                                                                                 0.250
## 245
                   V_S =~
                                                                 6.327 -0.258
                                                                                -0.258
                               utilitario3
                                                1
                                                       1
## 246
                   V S =~
                               ries_perc1
                                                       1
                                                             1 10.427 0.224
                                                                                 0.224
## 247
                   V S =~
                               ries_perc2
                                                1
                                                       1
                                                             1 10.427 -0.275
                                                                                -0.275
## 248
                   V S =~
                                 Hedónico1
                                                             1 12.694 -0.553
                                                                                -0.553
```

```
V S =~
## 249
                                 Hedónico2
                                                              1 12.694 0.610
                                                                                  0.610
                                                1
                                                       1
## 250
                   V S =~
                                                                 4.922 -0.287
                                busq_sens1
                                                1
                                                       1
                                                                                -0.287
                   V S =~
                                                                 2.436 -0.198
  251
                                busq_sens2
                                                                                -0.198
  252
                   V_S =~
                                                              1 18.016 0.524
                                                                                  0.524
##
                                busq_sens3
                                                1
                                                       1
##
   253
                   V_S =~ Int_busq_info1
                                                1
                                                       1
                                                                 7.916
                                                                       0.272
                                                                                  0.272
## 254
                   V S =~
                           Int busq info3
                                                                 7.916 -0.305
                                                1
                                                       1
                                                                                -0.305
## 255
                    V S =~
                               int visita1
                                                1
                                                       1
                                                                 0.060
                                                                        0.017
                                                                                  0.017
                   V S =~
## 256
                               int_visita2
                                                1
                                                       1
                                                              1
                                                                 0.024
                                                                        0.008
                                                                                  0.008
## 257
                   V S =~
                               int_visita3
                                                1
                                                       1
                                                              1
                                                                 0.138
                                                                        0.020
                                                                                  0.020
## 258
                   V_S =~
                               int_visita4
                                                1
                                                       1
                                                              1
                                                                 0.851 -0.061
                                                                                -0.061
                   I_B =~
## 259
                               utilitario1
                                                1
                                                       1
                                                                 6.460 0.295
                                                                                  0.295
## 260
                    I_B = \sim
                                                                 6.460 -0.304
                                                                                -0.304
                               utilitario3
                                                1
                                                       1
##
  261
                   I_B = \sim
                                ries_perc1
                                                1
                                                       1
                                                                 6.255 0.165
                                                                                  0.165
## 262
                                ries_perc2
                    I B = \sim
                                                       1
                                                                 6.255 - 0.202
                                                                                -0.202
## 263
                   I_B =~
                                 Hedónico1
                                                                 3.306 -0.166
                                                1
                                                       1
                                                                                -0.166
## 264
                    I_B = \sim
                                 Hedónico2
                                                1
                                                       1
                                                              1
                                                                 3.306
                                                                        0.184
                                                                                  0.184
## 265
                   I_B =~
                                busq_sens1
                                                1
                                                       1
                                                              1
                                                                 3.922 0.126
                                                                                  0.126
## 266
                    I B =~
                                                                 4.158 -0.119
                                                                                -0.119
                                busq_sens2
                                                1
                                                                                  0.021
## 267
                   I B =~
                                                                 0.102 0.021
                                busq_sens3
                                                       1
                                                1
## 268
                    I B = \sim
                                   social1
                                                1
                                                       1
                                                                 4.015
                                                                        0.177
                                                                                  0.177
## 269
                   I_B =~
                                   social3
                                                1
                                                       1
                                                                 0.143
                                                                        0.033
                                                                                  0.033
## 270
                    I B =~
                                   social2
                                                                 4.475 -0.175
                                                                                -0.175
## 271
                                                              1 18.462
                                                                        0.510
                                                                                  0.510
                   I_B =~
                               int visita1
                                                       1
                                                1
## 272
                   I B =~
                                                                 0.402
                                                                        0.061
                                                                                  0.061
                               int_visita2
                                                1
                                                       1
                                                              1 16.048 -0.385
## 273
                   I B = \sim
                               int_visita3
                                                1
                                                       1
                                                                                -0.385
## 274
                   I B =~
                               int_visita4
                                                1
                                                       1
                                                                 0.167
                                                                        0.048
                                                                                  0.048
## 275
                    I_V =~
                                                                 0.028 0.033
                                                                                  0.033
                               utilitario1
                                                1
                                                       1
                                                              1
                   I_V =~
##
  276
                               utilitario3
                                                1
                                                       1
                                                                 0.028 - 0.034
                                                                                -0.034
## 277
                    I_V =~
                                                                 6.485 0.161
                                ries_perc1
                                                1
                                                       1
                                                                                  0.161
## 278
                   I V =~
                               ries_perc2
                                                       1
                                                                 6.485 -0.197
                                                                                -0.197
                                                1
## 279
                    I V =~
                                 Hedónico1
                                                1
                                                       1
                                                              1 13.154 -0.356
                                                                                -0.356
## 280
                   I_V =~
                                 Hedónico2
                                                1
                                                       1
                                                              1 13.154 0.392
                                                                                  0.392
## 281
                    I_V =~
                                busq_sens1
                                                       1
                                                                 7.706
                                                                       0.173
                                                                                  0.173
                   I_V =~
## 282
                                                                 6.855 -0.150
                                busq_sens2
                                                       1
                                                                                -0.150
                                                1
##
  283
                   I V =~
                                busq_sens3
                                                1
                                                       1
                                                                 0.019
                                                                        0.009
                                                                                  0.009
                   I_V =~
## 284
                                                       1
                                                                 5.365
                                                                       0.200
                                   social1
                                                1
                                                                                  0.200
## 285
                    I V =~
                                   social3
                                                       1
                                                                 0.009 0.008
                                                                                  0.008
## 286
                   I V =~
                                                       1
                                                                 4.633 -0.174
                                                                                -0.174
                                   social2
                                                1
                                                              1
## 287
                    I_V =~ Int_busq_info1
                                                       1
                                                                 0.100 0.130
                                                                                  0.130
                                                                 0.100 -0.146
## 288
                           Int_busq_info3
                                                       1
                   I_V =~
                                                1
                                                                                -0.146
## 290
           utilitario1 ~~
                                ries perc1
                                                1
                                                       1
                                                                 5.079 0.147
                                                                                  0.147
## 291
           utilitario1 ~~
                                ries_perc2
                                                                 2.315 - 0.102
                                                                                -0.102
                                                1
                                                       1
                                                              1
## 292
           utilitario1 ~~
                                 Hedónico1
                                                1
                                                       1
                                                                 0.103 0.019
                                                                                  0.019
## 293
           utilitario1 ~~
                                 Hedónico2
                                                       1
                                                                 2.922 -0.095
                                                                                -0.095
                                                1
                                                              1
## 294
           utilitario1 ~~
                                busq_sens1
                                                1
                                                       1
                                                                 6.363 0.124
                                                                                  0.124
## 295
           utilitario1 ~~
                                                                 2.531 -0.069
                                                                                -0.069
                                busq_sens2
                                                1
                                                       1
                                                              1
## 296
           utilitario1 ~~
                                busq_sens3
                                                1
                                                       1
                                                                 0.070 0.014
                                                                                  0.014
## 297
           utilitario1 ~~
                                   social1
                                                       1
                                                                 3.531 - 0.120
                                                                                -0.120
## 298
           utilitario1 ~~
                                   social3
                                                1
                                                       1
                                                                 0.884
                                                                        0.060
                                                                                  0.060
## 299
           utilitario1 ~~
                                   social2
                                                1
                                                       1
                                                                 4.029
                                                                        0.109
                                                                                  0.109
## 300
           utilitario1 ~~ Int_busq_info1
                                                1
                                                       1
                                                                 3.435 -0.122
                                                                                -0.122
## 301
           utilitario1 ~~ Int busq info3
                                                1
                                                       1
                                                              1 12.573 0.208
                                                                                  0.208
                               int_visita1
## 302
           utilitario1 ~~
                                                1
                                                       1
                                                                 0.017 -0.007
                                                                                -0.007
## 303
           utilitario1 ~~
                               int visita2
                                                       1
                                                                 6.531 - 0.100
                                                                                -0.100
```

```
## 304
          utilitario1 ~~
                              int_visita3
                                                               2.049 -0.057
                                                                              -0.057
                                               1
                                                      1
                                                            1 15.355 0.197
## 305
                                                                               0.197
          utilitario1 ~~
                              int_visita4
                                                      1
                                               1
                                                               1.990 -0.082
## 306
          utilitario3 ~~
                               ries_perc1
                                                                              -0.082
## 307
          utilitario3 ~~
                               ries_perc2
                                                      1
                                                               0.807
                                                                      0.056
                                                                               0.056
                                               1
## 308
          utilitario3 ~~
                                Hedónico1
                                               1
                                                      1
                                                               0.153
                                                                      0.021
                                                                               0.021
## 309
          utilitario3 ~~
                                Hedónico2
                                                               0.949 0.051
                                                                               0.051
                                               1
                                                      1
                                                            1
## 310
          utilitario3 ~~
                               busq sens1
                                                               0.524 - 0.032
                                                                              -0.032
                                               1
                                                      1
## 311
          utilitario3 ~~
                               busq_sens2
                                               1
                                                      1
                                                            1
                                                               3.222 0.071
                                                                               0.071
## 312
          utilitario3 ~~
                               busq_sens3
                                               1
                                                      1
                                                            1
                                                               6.771 - 0.122
                                                                              -0.122
## 313
          utilitario3 ~~
                                  social1
                                               1
                                                      1
                                                            1
                                                               1.113 0.060
                                                                               0.060
## 314
          utilitario3 ~~
                                  social3
                                               1
                                                      1
                                                               1.835 -0.078
                                                                              -0.078
## 315
          utilitario3 ~~
                                                               0.753 - 0.043
                                                                              -0.043
                                  social2
                                               1
                                                      1
## 316
          utilitario3 ~~ Int_busq_info1
                                               1
                                                      1
                                                            1 14.329 0.223
                                                                               0.223
## 317
          utilitario3 ~~ Int_busq_info3
                                                      1
                                                            1 25.395 -0.277
                                                                              -0.277
## 318
          utilitario3 ~~
                              int_visita1
                                               1
                                                      1
                                                               5.978 0.112
                                                                               0.112
## 319
          utilitario3 ~~
                              int_visita2
                                               1
                                                      1
                                                            1
                                                               2.082 -0.051
                                                                              -0.051
## 320
                                                               3.870 0.070
          utilitario3 ~~
                                               1
                                                      1
                                                            1
                                                                               0.070
                              int_visita3
## 321
          utilitario3 ~~
                              int visita4
                                                               1.956 -0.063
                                                                              -0.063
## 323
                                                               0.702 0.057
                                                                               0.057
           ries_perc1 ~~
                                Hedónico1
                                                      1
                                               1
## 324
           ries_perc1 ~~
                                Hedónico2
                                               1
                                                      1
                                                               3.553 -0.127
                                                                              -0.127
## 325
           ries_perc1 ~~
                               busq_sens1
                                               1
                                                      1
                                                               3.539 0.102
                                                                               0.102
## 326
                                                               1.345 -0.055
                                                                              -0.055
           ries_perc1 ~~
                               busq_sens2
## 327
                                                               0.001 0.002
                                                                               0.002
           ries_perc1 ~~
                               busq_sens3
                                                      1
                                                            1
                                               1
## 328
                                                      1
                                                               0.570 0.052
                                                                               0.052
           ries_perc1 ~~
                                  social1
                                               1
## 329
           ries_perc1 ~~
                                  social3
                                                      1
                                                            1
                                                               5.307 0.161
                                                                               0.161
## 330
           ries_perc1 ~~
                                  social2
                                               1
                                                      1
                                                               0.977 - 0.058
                                                                              -0.058
## 331
           ries_perc1 ~~ Int_busq_info1
                                                               0.166 -0.030
                                                                              -0.030
                                               1
                                                      1
## 332
           ries_perc1 ~~ Int_busq_info3
                                               1
                                                      1
                                                               0.112 0.022
                                                                               0.022
## 333
                                                               0.419 0.036
                                                                               0.036
           ries_perc1 ~~
                              int_visita1
                                               1
                                                      1
## 334
                                                      1
                                                               0.065 -0.011
                                                                              -0.011
           ries_perc1 ~~
                              int_visita2
                                               1
## 335
           ries_perc1 ~~
                              int_visita3
                                               1
                                                      1
                                                            1
                                                               0.108 - 0.014
                                                                              -0.014
## 336
           ries_perc1 ~~
                              int_visita4
                                               1
                                                      1
                                                            1
                                                               0.540 0.040
                                                                               0.040
## 337
           ries_perc2 ~~
                                Hedónico1
                                                      1
                                                               2.245 0.105
                                                                               0.105
## 338
                                                               0.167 -0.029
           ries_perc2 ~~
                                Hedónico2
                                                      1
                                                                              -0.029
                                               1
## 339
           ries perc2
                               busq_sens1
                                                      1
                                                               5.289 -0.129
                                                                              -0.129
                                               1
## 340
                                                               0.012 -0.005
           ries_perc2 ~~
                               busq_sens2
                                               1
                                                      1
                                                                              -0.005
## 341
           ries perc2 ~~
                               busq sens3
                                                      1
                                                               5.648 0.139
                                                                               0.139
## 342
           ries_perc2 ~~
                                                      1
                                                               0.208 0.033
                                                                               0.033
                                  social1
                                               1
                                                            1
## 343
                                  social3
                                                      1
                                                            1
                                                               5.755 -0.172
                                                                              -0.172
           ries_perc2 ~~
## 344
                                                      1
                                                               0.107 0.020
                                                                               0.020
           ries_perc2 ~~
                                  social2
                                               1
                                                            1
## 345
                                                               0.143 -0.028
                                                                              -0.028
           ries_perc2 ~~ Int_busq_info1
## 346
           ries_perc2 ~~ Int_busq_info3
                                                               0.099 0.022
                                                                               0.022
                                               1
                                                      1
                                                            1
## 347
           ries_perc2 ~~
                              int_visita1
                                               1
                                                      1
                                                               1.508 0.070
                                                                               0.070
## 348
                                                               1.654 -0.056
                                                                              -0.056
           ries_perc2 ~~
                              int_visita2
                                               1
                                                      1
## 349
           ries_perc2 ~~
                              int_visita3
                                               1
                                                      1
                                                               0.180 -0.019
                                                                              -0.019
## 350
                                                            1
                                                               0.650 0.045
                                                                               0.045
           ries_perc2 ~~
                              int_visita4
                                               1
                                                      1
## 352
            Hedónico1 ~~
                               busq_sens1
                                               1
                                                      1
                                                            1 19.582 0.245
                                                                               0.245
## 353
            Hedónico1 ~~
                               busq_sens2
                                                      1
                                                               0.165 - 0.018
                                                                              -0.018
## 354
            Hedónico1 ~~
                               busq_sens3
                                               1
                                                      1
                                                               0.025 0.008
                                                                               0.008
## 355
            Hedónico1 ~~
                                  social1
                                               1
                                                      1
                                                            1 18.802 -0.266
                                                                              -0.266
## 356
                                                      1
                                                               0.224 -0.029
            Hedónico1 ~~
                                  social3
                                               1
                                                                              -0.029
## 357
            Hedónico1 ~~
                                  social2
                                                      1
                                                               0.003 0.003
                                                                               0.003
## 358
            Hedónico1 ~~ Int_busq_info1
                                               1
                                                      1
                                                               0.092 0.019
                                                                               0.019
## 359
            Hedónico1 ~~ Int_busq_info3
                                                      1
                                                               0.806 0.051
                                                                               0.051
```

```
## 360
            Hedónico1 ~~
                              int_visita1
                                                              8.136 -0.140
                                                                              -0.140
                                               1
                                                     1
## 361
                                                               3.234 0.067
            Hedónico1 ~~
                              int_visita2
                                                     1
                                                            1
                                                                               0.067
                                               1
## 362
            Hedónico1 ~~
                              int visita3
                                                     1
                                                               0.927 - 0.036
                                                                              -0.036
## 363
            Hedónico1 ~~
                                                     1
                                                               0.509 -0.034
                                                                              -0.034
                              int_visita4
                                               1
## 364
            Hedónico2 ~~
                               busq_sens2
                                               1
                                                     1
                                                            1 10.832 -0.161
                                                                              -0.161
## 365
                                                              0.007 0.004
                                                                               0.004
            Hedónico2 ~~
                               busq_sens3
                                               1
                                                     1
                                                            1
## 366
            Hedónico2 ~~
                                                                               0.018
                                  social1
                                               1
                                                     1
                                                               0.105 0.018
## 367
            Hedónico2 ~~
                                  social3
                                               1
                                                     1
                                                            1
                                                              4.654
                                                                      0.123
                                                                               0.123
## 368
            Hedónico2 ~~
                                  social2
                                               1
                                                     1
                                                            1
                                                              1.649
                                                                      0.064
                                                                               0.064
## 369
            Hedónico2 ~~ Int_busq_info1
                                               1
                                                     1
                                                            1
                                                              1.109 0.061
                                                                               0.061
## 370
            Hedónico2 ~~ Int_busq_info3
                                               1
                                                     1
                                                               3.642 -0.107
                                                                              -0.107
## 371
            Hedónico2 ~~
                                                               4.895 -0.099
                              int_visita1
                                               1
                                                     1
                                                            1
                                                                              -0.099
## 372
            Hedónico2 ~~
                                               1
                                                     1
                                                              0.439 - 0.023
                                                                              -0.023
                              int_visita2
## 373
            Hedónico2 ~~
                                                                               0.131
                              int_visita3
                                               1
                                                     1
                                                            1 14.278 0.131
## 374
                                                               0.177 -0.018
                                                                              -0.018
            Hedónico2 ~~
                              int_visita4
                                               1
                                                     1
## 375
           busq_sens1 ~~
                               busq_sens2
                                               1
                                                     1
                                                            1 15.832 0.254
                                                                               0.254
## 376
                                                     1
                                                            1 18.752 -0.224
                                                                              -0.224
           busq_sens1 ~~
                               busq_sens3
                                               1
## 377
                                  social1
                                                               0.000 -0.001
                                                                              -0.001
           busq sens1 ~~
## 378
                                                               0.624 -0.042
           busq_sens1 ~~
                                  social3
                                                     1
                                                                              -0.042
                                               1
## 379
           busq sens1 ~~
                                  social2
                                               1
                                                     1
                                                            1 14.193 -0.169
                                                                              -0.169
## 380
           busq_sens1 ~~ Int_busq_info1
                                               1
                                                     1
                                                               1.647 0.069
                                                                               0.069
## 381
           busq_sens1 ~~ Int_busq_info3
                                                               0.286 -0.026
                                                                              -0.026
                                                     1
## 382
                                                               2.498 0.066
           busq_sens1 ~~
                              int_visita1
                                               1
                                                     1
                                                            1
                                                                               0.066
## 383
                                                     1
                                                               0.832 - 0.029
           busq sens1 ~~
                              int visita2
                                               1
                                                                              -0.029
## 384
           busq_sens1 ~~
                              int_visita3
                                               1
                                                     1
                                                            1
                                                              0.000 0.000
                                                                               0.000
## 385
           busq_sens1 ~~
                              int_visita4
                                               1
                                                     1
                                                               0.078 - 0.011
                                                                              -0.011
## 386
           busq_sens2 ~~
                                                               0.341 0.034
                                                                               0.034
                              busq_sens3
                                               1
                                                     1
                                                            1
## 387
           busq_sens2 ~~
                                  social1
                                               1
                                                     1
                                                               5.889 -0.115
                                                                              -0.115
## 388
                                                               3.925 0.094
                                                                               0.094
           busq_sens2 ~~
                                  social3
                                               1
                                                     1
                                                            1
## 389
           busq_sens2 ~~
                                  social2
                                               1
                                                     1
                                                               0.640 0.033
                                                                               0.033
                                                            1
## 390
           busq_sens2 ~~ Int_busq_info1
                                               1
                                                     1
                                                            1
                                                               0.374 - 0.029
                                                                              -0.029
## 391
           busq_sens2 ~~ Int_busq_info3
                                               1
                                                     1
                                                            1
                                                              0.564 0.032
                                                                               0.032
## 392
           busq_sens2 ~~
                              int_visita1
                                                     1
                                                               6.372 -0.093
                                                                              -0.093
## 393
                                                              8.179 0.080
           busq_sens2 ~~
                                                     1
                                                                               0.080
                              int_visita2
                                               1
## 394
           busg sens2 ~~
                                               1
                                                     1
                                                            1 11.136 -0.095
                                                                              -0.095
                              int_visita3
## 395
                                                              3.456 0.067
           busq_sens2 ~~
                              int_visita4
                                               1
                                                     1
                                                                               0.067
## 396
           busq sens3 ~~
                                  social1
                                                     1
                                                            1 23.053 0.271
                                                                               0.271
## 397
           busq_sens3 ~~
                                                     1
                                                               4.526 -0.121
                                                                              -0.121
                                  social3
                                               1
                                                            1
## 398
                                                     1
                                                            1
                                                              7.396 0.130
                                                                               0.130
           busq sens3 ~~
                                  social2
## 399
                                                     1
                                                               1.397 -0.069
                                                                              -0.069
           busq_sens3 ~~ Int_busq_info1
                                               1
                                                            1
## 400
                                                               0.002 -0.002
           busq_sens3 ~~ Int_busq_info3
                                               1
                                                     1
                                                                              -0.002
## 401
           busq sens3 ~~
                              int visita1
                                                               0.913 0.043
                                                                               0.043
                                               1
                                                     1
                                                            1
## 402
           busq sens3 ~~
                              int_visita2
                                               1
                                                     1
                                                               1.331 0.039
                                                                               0.039
## 403
           busq_sens3 ~~
                                                     1
                                                              2.807 -0.058
                                                                              -0.058
                              int_visita3
                                               1
                                                            1
## 404
           busq_sens3 ~~
                              int_visita4
                                               1
                                                     1
                                                              1.655 0.057
                                                                               0.057
## 405
                                                     1
                                                            1
                                                              0.602 -0.061
                                                                              -0.061
               social1 ~~
                                  social3
                                               1
## 406
               social1 ~~
                                  social2
                                               1
                                                     1
                                                               1.659 0.105
                                                                               0.105
## 407
               social1 ~~ Int_busq_info1
                                                     1
                                                               0.310 - 0.039
                                                                              -0.039
## 408
               social1 ~~ Int_busq_info3
                                               1
                                                     1
                                                               0.003 -0.004
                                                                              -0.004
## 409
               social1 ~~
                              int_visita1
                                               1
                                                     1
                                                            1 14.295
                                                                     0.207
                                                                               0.207
## 410
                                                              0.946 0.040
                                                                               0.040
               social1 ~~
                              int_visita2
                                               1
                                                     1
                                                            1
## 411
               social1 ~~
                              int_visita3
                                               1
                                                     1
                                                              0.074 0.011
                                                                               0.011
                                                            1 5.394 -0.124
## 412
              social1 ~~
                              int_visita4
                                               1
                                                     1
                                                                              -0.124
## 413
               social3 ~~
                                  social2
                                               1
                                                     1
                                                              0.288 - 0.043
                                                                              -0.043
```

```
## 414
               social3 ~~ Int_busq_info1
                                                                3.487 0.132
                                                                                0.132
                                               1
                                                      1
## 415
               social3 ~~ Int_busq_info3
                                                      1
                                                                0.597 - 0.048
                                                                               -0.048
                                               1
               social3 ~~
## 416
                              int visita1
                                                                0.320 - 0.031
                                                                               -0.031
               social3 ~~
                                                                2.444 -0.065
                                                                               -0.065
## 417
                              int_visita2
                                               1
                                                      1
## 418
               social3 ~~
                              int_visita3
                                               1
                                                      1
                                                                1.424 0.050
                                                                                0.050
## 419
               social3 ~~
                              int visita4
                                                      1
                                                             1
                                                                0.192 0.024
                                                                                0.024
                                               1
## 420
               social2 ~~ Int_busq_info1
                                               1
                                                      1
                                                                0.060 - 0.015
                                                                               -0.015
## 421
               social2 ~~ Int_busq_info3
                                               1
                                                      1
                                                             1
                                                                0.002 0.003
                                                                                0.003
## 422
               social2 ~~
                              int_visita1
                                               1
                                                      1
                                                             1
                                                                0.000 -0.001
                                                                               -0.001
## 423
               social2 ~~
                              int_visita2
                                               1
                                                      1
                                                             1
                                                                3.914 -0.069
                                                                               -0.069
## 424
               social2 ~~
                              int_visita3
                                               1
                                                      1
                                                                4.434 0.074
                                                                                0.074
## 425
               social2 ~~
                              int_visita4
                                               1
                                                      1
                                                             1
                                                                3.354 - 0.082
                                                                               -0.082
                                                      1
                                                                0.836 0.052
                                                                                0.052
## 427 Int_busq_info1 ~~
                              int_visita1
                                               1
## 428 Int_busq_info1 ~~
                              int_visita2
                                                      1
                                                                0.199 0.020
                                                                                0.020
## 429 Int_busq_info1 ~~
                              int_visita3
                                               1
                                                      1
                                                             1
                                                                0.000 0.000
                                                                                0.000
## 430 Int_busq_info1 ~~
                                               1
                                                      1
                                                             1 14.928 -0.216
                                                                               -0.216
                              int_visita4
## 431 Int_busq_info3 ~~
                                                      1
                                                                6.460 0.126
                                                                                0.126
                              int_visita1
                                               1
## 432 Int busg info3 ~~
                                                                0.028 0.007
                                                                                0.007
                              int_visita2
## 433 Int_busq_info3 ~~
                                                      1
                                                                9.461 -0.121
                                                                               -0.121
                              int_visita3
                                               1
## 434 Int busq info3 ~~
                              int_visita4
                                               1
                                                      1
                                                             1 11.474 0.165
                                                                                0.165
## 435
          int_visita1 ~~
                              int_visita2
                                               1
                                                      1
                                                                2.505 -0.061
                                                                               -0.061
## 436
                                                                0.065 -0.010
           int visita1 ~~
                              int_visita3
                                               1
                                                                               -0.010
## 437
          int visita1 ~~
                              int visita4
                                                      1
                                                             1
                                                                0.000 0.000
                                                                                0.000
                                               1
## 438
          int visita2 ~~
                              int_visita3
                                               1
                                                      1
                                                                5.455
                                                                       0.095
                                                                                0.095
## 439
           int_visita2 ~~
                              int_visita4
                                                      1
                                                             1
                                                                0.212 0.018
                                                                                0.018
## 440
           int_visita3 ~~
                              int_visita4
                                               1
                                                      1
                                                                1.361 -0.046
                                                                               -0.046
## 441
                   V_U =~
                                               2
                                                      2
                                                                0.416 0.067
                               ries_perc1
                                                                                0.067
                   V_U =~
                                               2
                                                      2
## 442
                               ries_perc2
                                                                0.416 - 0.047
                                                                               -0.047
                                               2
                                                      2
## 443
                   V_U =~
                                Hedónico1
                                                             1 17.834 -0.411
                                                                               -0.411
## 444
                   V U =~
                                Hedónico2
                                               2
                                                      2
                                                             1 17.834 0.427
                                                                                0.427
## 445
                   V U =~
                               busq_sens1
                                               2
                                                      2
                                                             1 33.892 0.389
                                                                                0.389
## 446
                   V_U =~
                               busq_sens2
                                               2
                                                      2
                                                             1 10.499 -0.199
                                                                               -0.199
                                               2
## 447
                   V_U =~
                                                                5.898 -0.155
                                                                               -0.155
                               busq_sens3
                   V_U =~
                                               2
                                                      2
## 448
                                                                0.003 0.004
                                                                                0.004
                                  social1
## 449
                   V U =~
                                               2
                                                      2
                                                             1 11.722 0.273
                                                                                0.273
                                  social3
## 450
                                               2
                                                      2
                   V U =~
                                  social2
                                                             1 12.170 -0.261
                                                                               -0.261
                   V U =~ Int_busq_info1
## 451
                                                                5.978 0.214
                                                                                0.214
## 452
                   V_U =~ Int_busq_info3
                                               2
                                                      2
                                                                5.978 -0.228
                                                                               -0.228
## 453
                   V U =~
                              int_visita1
                                               2
                                                      2
                                                                2.142 0.112
                                                                                0.112
## 454
                   V_U =~
                                               2
                                                      2
                                                             1 15.592 -0.264
                              int_visita2
                                                                               -0.264
                   V U =~
                                                                0.016 0.008
## 455
                              int_visita3
                                               2
                                                                                0.008
## 456
                   V U =~
                                               2
                                                      2
                                                             1 13.247
                                                                       0.305
                                                                                0.305
                              int_visita4
## 457
                   R P = \sim
                              utilitario1
                                               2
                                                      2
                                                                4.039 0.104
                                                                                0.104
## 458
                   R_P = 
                                               2
                                                      2
                                                                4.039 -0.103
                              utilitario3
                                                                               -0.103
                                                      2
## 459
                   R_P = 
                                Hedónico1
                                               2
                                                             1 10.524 0.180
                                                                                0.180
                                                      2
## 460
                   R_P = 
                                               2
                                                             1 10.524 -0.188
                                Hedónico2
                                                                               -0.188
                                                      2
## 461
                   RP = \sim
                               busq_sens1
                                               2
                                                                1.810 0.071
                                                                                0.071
                                               2
                                                      2
## 462
                   RP = \sim
                               busq_sens2
                                                                9.567 - 0.147
                                                                               -0.147
                                                                6.017 0.124
## 463
                   R_P = 
                                               2
                                                      2
                                                                                0.124
                               busq_sens3
                                               2
                                                      2
## 464
                   R_P = 
                                  social1
                                                                0.335 0.033
                                                                                0.033
                                               2
                                                      2
## 465
                   R_P = 
                                                                0.098 -0.018
                                                                               -0.018
                                  social3
                                               2
## 466
                   R P = \sim
                                  social2
                                                                0.063 - 0.014
                                                                               -0.014
## 467
                   R_P =~ Int_busq_info1
                                               2
                                                      2
                                                                0.127 - 0.019
                                                                               -0.019
## 468
                   R P =~ Int busq info3
                                                               0.127 0.021
                                                                                0.021
```

```
## 469
                   RP = ~
                               int_visita1
                                                       2
                                                                5.422 0.095
                                                                                 0.095
                                                2
## 470
                   R P =~
                               int_visita2
                                                2
                                                       2
                                                                 3.089 -0.061
                                                                                -0.061
                   R P =~
## 471
                               int_visita3
                                                                 0.734 - 0.029
                                                                                -0.029
                   R_P = 
                                                2
                                                       2
                                                                 1.459
                                                                       0.054
                                                                                 0.054
## 472
                               int_visita4
## 473
                   V H =~
                               utilitario1
                                                2
                                                       2
                                                                 3.425
                                                                       0.213
                                                                                 0.213
                                                2
                                                                3.425 -0.211
## 474
                   V H =~
                               utilitario3
                                                       2
                                                             1
                                                                                -0.211
## 475
                   V H =~
                               ries_perc1
                                                2
                                                       2
                                                                 0.064 0.039
                                                                                 0.039
## 476
                   V H =~
                               ries_perc2
                                                2
                                                       2
                                                             1
                                                                 0.064 - 0.027
                                                                                -0.027
## 477
                   V H =~
                                                2
                                                       2
                                                             1 43.570 1.006
                                                                                 1.006
                               busq_sens1
                                                2
                                                       2
## 478
                   V_H =~
                               busq_sens2
                                                             1 21.617 -0.610
                                                                                -0.610
## 479
                   V_H =~
                                                2
                                                       2
                                                                 0.941 - 0.121
                                                                                -0.121
                               busq_sens3
## 480
                   V H =~
                                                2
                                                       2
                                   social1
                                                                 0.430 - 0.101
                                                                                -0.101
## 481
                   V H =~
                                                2
                                                       2
                                                                0.041 -0.032
                                                                                -0.032
                                   social3
                                                2
                                                       2
                                                                 0.724 0.127
                                                                                 0.127
## 482
                   V H =~
                                   social2
## 483
                                                2
                                                       2
                   V_H =~ Int_busq_info1
                                                             1
                                                                 4.161 0.180
                                                                                 0.180
## 484
                   V_H =~ Int_busq_info3
                                                2
                                                       2
                                                             1
                                                                 4.161 -0.192
                                                                                -0.192
                                                2
                                                       2
## 485
                   V_H =~
                               int_visita1
                                                                8.698 -0.194
                                                                                -0.194
                                                             1
## 486
                   V H =~
                                                2
                                                                 0.309 0.032
                                                                                 0.032
                               int_visita2
## 487
                                                                0.885 0.052
                                                                                 0.052
                   V H =~
                                                2
                                                       2
                               int_visita3
## 488
                   V H =~
                               int visita4
                                                2
                                                       2
                                                                0.999 0.072
                                                                                 0.072
## 489
                   B_S = \sim
                              utilitario1
                                                2
                                                       2
                                                                 6.687 0.190
                                                                                 0.190
## 490
                   B S =~
                                                2
                                                       2
                                                                 6.687 -0.188
                              utilitario3
                                                                                -0.188
                                                       2
## 491
                   B_S =~
                                                2
                                                                 0.264 0.083
                                                                                 0.083
                               ries_perc1
                                                             1
                                                2
                                                       2
## 492
                   B S =~
                               ries_perc2
                                                                0.263 - 0.058
                                                                                -0.058
                                                2
                                                       2
## 493
                   B S =~
                                Hedónico1
                                                             1 24.741 0.805
                                                                                 0.805
## 494
                   B S =~
                                 Hedónico2
                                                2
                                                       2
                                                             1 24.741 -0.838
                                                                                -0.838
## 495
                   B_S = \sim
                                                2
                                                       2
                                                                 0.819 - 0.165
                                   social1
                                                                                -0.165
                                                2
                                                       2
## 496
                   B_S = 
                                   social3
                                                             1 13.373 -0.699
                                                                                -0.699
                                                2
                                                       2
## 497
                   B_S = \sim
                                   social2
                                                             1 20.791 0.815
                                                                                 0.815
## 498
                   B_S =~ Int_busq_info1
                                                2
                                                       2
                                                                 3.179 0.139
                                                                                 0.139
                                                             1
## 499
                   B_S =~ Int_busq_info3
                                                2
                                                       2
                                                             1
                                                                 3.179 - 0.148
                                                                                -0.148
## 500
                   B_S = \sim
                               int_visita1
                                                2
                                                       2
                                                             1
                                                                 6.634 -0.140
                                                                                -0.140
                                                2
                                                       2
## 501
                   B_S = \sim
                               int_visita2
                                                                 6.142 0.116
                                                                                 0.116
                                                2
                                                       2
                                                                 1.525 -0.056
## 502
                   B_S =~
                                                                                -0.056
                               int_visita3
## 503
                   B S =~
                                                2
                                                       2
                                                                 1.032
                                                                       0.060
                                                                                 0.060
                               int visita4
                   V S =~
                              utilitario1
                                                2
                                                       2
## 504
                                                                6.698 0.219
                                                                                 0.219
## 505
                   V S =~
                               utilitario3
                                                2
                                                       2
                                                                 6.698 -0.217
                                                                                -0.217
## 506
                   V_S =~
                                                2
                                                       2
                                                                 2.998 0.304
                                                                                 0.304
                               ries_perc1
                                                             1
## 507
                   V S =~
                                                2
                                                       2
                                                             1
                                                                 2.997 -0.211
                                                                                -0.211
                               ries_perc2
                                                                2.429 -0.275
## 508
                   V_S =~
                                                2
                                                       2
                                Hedónico1
                                                             1
                                                                                -0.275
## 509
                   V S =~
                                                                 2.429 0.286
                                Hedónico2
                                                2
                                                       2
                                                                                 0.286
## 510
                   V S =~
                               busq_sens1
                                                2
                                                       2
                                                                 1.357 -0.205
                                                                                -0.205
                                                             1
                                                2
## 511
                   V S =~
                               busq_sens2
                                                       2
                                                                0.305 - 0.100
                                                                                -0.100
                                                2
## 512
                   V_S =~
                                                       2
                                                                3.398 0.298
                                                                                 0.298
                               busq_sens3
                                                             1
                                                2
                                                       2
## 513
                   V_S =~ Int_busq_info1
                                                                 5.155 0.197
                                                                                 0.197
                                                       2
## 514
                   V_S =~ Int_busq_info3
                                                2
                                                                 5.155 -0.210
                                                             1
                                                                                -0.210
                                                2
                                                       2
## 515
                   V S =~
                               int_visita1
                                                             1
                                                                 0.841 -0.055
                                                                                -0.055
                   V S =~
                                                2
                                                       2
## 516
                               int_visita2
                                                                 0.389 0.032
                                                                                 0.032
                                                                0.092 0.015
## 517
                   V_S =~
                                                2
                                                       2
                                                                                 0.015
                               int_visita3
                                                2
                                                       2
## 518
                   V_S =~
                               int_visita4
                                                                0.101 -0.021
                                                                                -0.021
                                                2
                                                       2
## 519
                   I_B = \sim
                               utilitario1
                                                             1 17.685 0.375
                                                                                 0.375
                                                2
## 520
                   I B = \sim
                              utilitario3
                                                             1 17.685 -0.371
                                                                                -0.371
                                                             1 8.707 0.341
## 521
                   I B = \sim
                               ries_perc1
                                                2
                                                       2
                                                                                 0.341
## 522
                   I B = \sim
                               ries_perc2
                                                                8.707 -0.237
                                                                               -0.237
```

```
## 523
                   I B =~
                                Hedónico1
                                                2
                                                                0.349 0.047
                                                                                0.047
## 524
                   I B =~
                                                2
                                                      2
                                                                0.349 -0.049
                                                                               -0.049
                                Hedónico2
## 525
                   I B = \sim
                               busq_sens1
                                                             1 10.824 0.228
                                                                                 0.228
## 526
                   I_B =~
                                                2
                                                      2
                                                                1.126 -0.068
                                                                               -0.068
                               busq_sens2
## 527
                   I B =~
                               busq_sens3
                                                2
                                                      2
                                                                5.548 -0.157
                                                                               -0.157
## 528
                                                2
                                                      2
                                                                1.884 0.108
                   I B = \sim
                                  social1
                                                                                0.108
## 529
                                                2
                                                      2
                   I B =~
                                  social3
                                                                4.133
                                                                       0.165
                                                                                 0.165
                                                      2
## 530
                   I B = \sim
                                  social2
                                                2
                                                             1 11.454 -0.257
                                                                               -0.257
## 531
                   I B =~
                              int_visita1
                                                2
                                                      2
                                                             1 11.990 0.326
                                                                                 0.326
## 532
                                                2
                                                      2
                   I_B = \sim
                              int_visita2
                                                             1
                                                                4.004 0.166
                                                                                0.166
## 533
                   I_B =~
                              int_visita3
                                                2
                                                      2
                                                             1 24.658 -0.401
                                                                               -0.401
                                                      2
## 534
                   I_B = \sim
                                                2
                                                                0.253 0.052
                                                                                0.052
                              int_visita4
                                                2
## 535
                   I_V =~
                              utilitario1
                                                      2
                                                                2.361 0.260
                                                                                0.260
## 536
                                                2
                                                      2
                   I V =~
                              utilitario3
                                                                2.361 - 0.258
                                                                               -0.258
## 537
                   I V =~
                                                2
                                                      2
                                                                6.010 0.247
                               ries_perc1
                                                                                 0.247
## 538
                   I_V =~
                               ries_perc2
                                                2
                                                      2
                                                             1
                                                                6.009 -0.172
                                                                               -0.172
                   I_V =~
## 539
                                                2
                                                      2
                                                                5.060 -0.203
                                Hedónico1
                                                                               -0.203
                                                2
## 540
                   I V =~
                                Hedónico2
                                                      2
                                                                5.060 0.211
                                                                                 0.211
                                                                                0.259
## 541
                   I V =~
                                                2
                                                      2
                                                             1 14.581 0.259
                               busq_sens1
## 542
                   I V =~
                               busq_sens2
                                                2
                                                      2
                                                                3.875 -0.124
                                                                               -0.124
## 543
                   I_V =~
                               busq_sens3
                                                2
                                                      2
                                                                3.257 -0.118
                                                                               -0.118
## 544
                   I V =~
                                                2
                                                      2
                                                                8.604 0.232
                                                                                 0.232
                                  social1
## 545
                   I_V =~
                                                2
                                                      2
                                                                5.673 0.194
                                  social3
                                                             1
                                                                                0.194
## 546
                                                2
                                                      2
                                                             1 27.685 -0.403
                                                                               -0.403
                   I V =~
                                  social2
                                                                0.090 0.086
## 547
                                                2
                                                      2
                   I_V =~ Int_busq_info1
                                                                                 0.086
## 548
                   I V =~
                           Int_busq_info3
                                                2
                                                      2
                                                                0.090 - 0.092
                                                                               -0.092
## 550
          utilitario1 ~~
                               ries_perc1
                                                2
                                                      2
                                                                2.028 0.086
                                                                                0.086
## 551
                                                2
                                                      2
          utilitario1 ~~
                               ries_perc2
                                                                0.774 - 0.054
                                                                               -0.054
## 552
                                                2
                                                      2
                                                                7.592 0.136
          utilitario1 ~~
                                Hedónico1
                                                                                0.136
                                                2
## 553
          utilitario1 ~~
                                Hedónico2
                                                      2
                                                             1 10.041 -0.132
                                                                               -0.132
## 554
          utilitario1 ~~
                               busq_sens1
                                                2
                                                      2
                                                             1 21.044 0.206
                                                                                0.206
## 555
          utilitario1 ~~
                               busq_sens2
                                                2
                                                      2
                                                                6.181 -0.099
                                                                               -0.099
## 556
                                                2
                                                      2
           utilitario1 ~~
                               busq_sens3
                                                                0.352 -0.028
                                                                               -0.028
## 557
                                                2
                                                      2
                                                             1 16.071 -0.196
          utilitario1 ~~
                                  social1
                                                                               -0.196
                                                2
                                                      2
## 558
          utilitario1 ~~
                                  social3
                                                                4.055
                                                                       0.100
                                                                                0.100
## 559
                                                2
                                                      2
                                                                4.307 0.097
          utilitario1 ~~
                                  social2
                                                                                0.097
## 560
          utilitario1 ~~ Int busq info1
                                                2
                                                      2
                                                             1 14.739 -0.192
                                                                               -0.192
## 561
          utilitario1 ~~ Int_busq_info3
                                                2
                                                      2
                                                             1 38.904 0.276
                                                                                0.276
## 562
          utilitario1 ~~
                              int_visita1
                                                2
                                                      2
                                                                2.212
                                                                       0.058
                                                                                0.058
## 563
                                                2
                                                      2
                                                                3.360 -0.061
                                                                               -0.061
          utilitario1 ~~
                              int_visita2
                                                             1
## 564
                                                2
                                                      2
                                                                6.342 -0.081
          utilitario1 ~~
                              int_visita3
                                                                               -0.081
## 565
          utilitario1 ~~
                                                2
                                                      2
                                                                4.208 0.088
                                                                                0.088
                              int_visita4
                                                2
                                                      2
## 566
          utilitario3 ~~
                               ries_perc1
                                                                4.792 - 0.130
                                                                               -0.130
## 567
                                                2
                                                      2
          utilitario3 ~~
                                                                3.940 0.119
                               ries_perc2
                                                                                0.119
## 568
          utilitario3 ~~
                                                2
                                                      2
                                Hedónico1
                                                             1 17.972 -0.204
                                                                               -0.204
                                                2
                                                      2
## 569
          utilitario3 ~~
                                                             1 19.224 0.179
                                Hedónico2
                                                                                0.179
                                                2
                                                      2
## 570
          utilitario3 ~~
                               busq_sens1
                                                                2.093 -0.063
                                                                               -0.063
## 571
                                                2
                                                      2
          utilitario3 ~~
                               busq_sens2
                                                                1.380 0.046
                                                                                 0.046
## 572
          utilitario3 ~~
                               busq_sens3
                                                2
                                                      2
                                                                1.743 -0.060
                                                                               -0.060
## 573
                                                2
                                                      2
          utilitario3 ~~
                                   social1
                                                                4.654 0.103
                                                                                0.103
## 574
          utilitario3 ~~
                                   social3
                                                2
                                                      2
                                                                0.107 0.016
                                                                                0.016
## 575
                                                2
                                                      2
          utilitario3 ~~
                                  social2
                                                                6.970 -0.120
                                                                               -0.120
## 576
          utilitario3 ~~ Int_busq_info1
                                                2
                                                      2
                                                             1 32.377 0.276
                                                                                0.276
                                                2
## 577
          utilitario3 ~~ Int_busq_info3
                                                             1 60.282 -0.336
                                                                               -0.336
```

```
## 578
          utilitario3 ~~
                              int_visita1
                                               2
                                                              2.471 0.060
                                                                               0.060
## 579
                              int_visita2
                                               2
                                                     2
          utilitario3 ~~
                                                               2.111 - 0.047
                                                                             -0.047
## 580
          utilitario3 ~~
                              int visita3
                                                               0.560
                                                                     0.023
                                                                               0.023
## 581
          utilitario3 ~~
                                               2
                                                     2
                                                               3.350
                                                                      0.077
                                                                               0.077
                              int_visita4
## 583
           ries_perc1 ~~
                                Hedónico1
                                               2
                                                     2
                                                              0.514 0.046
                                                                               0.046
## 584
                                               2
                                                     2
                                                              3.553 -0.111
           ries perc1 ~~
                                Hedónico2
                                                            1
                                                                             -0.111
                                                     2
## 585
           ries_perc1 ~~
                               busq sens1
                                               2
                                                            1 12.872 0.213
                                                                               0.213
                                                     2
## 586
           ries_perc1 ~~
                               busq_sens2
                                               2
                                                            1
                                                               8.553 -0.156
                                                                             -0.156
## 587
           ries_perc1 ~~
                               busq_sens3
                                               2
                                                     2
                                                            1
                                                               0.737 -0.051
                                                                              -0.051
## 588
                                                     2
           ries_perc1 ~~
                                  social1
                                               2
                                                            1
                                                               3.606 0.123
                                                                               0.123
## 589
           ries_perc1 ~~
                                  social3
                                               2
                                                     2
                                                               0.001 -0.002
                                                                              -0.002
                                                     2
## 590
                                               2
           ries_perc1 ~~
                                  social2
                                                               0.504 - 0.044
                                                                              -0.044
## 591
           ries_perc1 ~~ Int_busq_info1
                                               2
                                                     2
                                                              0.478 - 0.045
                                                                              -0.045
## 592
           ries_perc1 ~~ Int_busq_info3
                                               2
                                                     2
                                                               1.188 0.069
                                                                               0.069
## 593
                                               2
                                                     2
                                                               0.141
                                                                      0.019
                                                                               0.019
           ries_perc1 ~~
                              int_visita1
                                                            1
## 594
                                               2
                                                     2
                                                            1
                                                               0.562
                                                                      0.032
                                                                               0.032
           ries_perc1 ~~
                              int_visita2
## 595
                                               2
                                                     2
                                                              0.014 -0.005
                                                                              -0.005
           ries_perc1 ~~
                              int_visita3
                                                            1
## 596
                                                               0.015
                                                                     0.007
                                                                               0.007
           ries perc1 ~~
                              int visita4
## 597
                                                              4.392 0.138
                                                                               0.138
           ries_perc2 ~~
                                Hedónico1
                                               2
                                                     2
## 598
           ries_perc2 ~~
                                Hedónico2
                                               2
                                                     2
                                                              0.000 0.000
                                                                               0.000
## 599
           ries_perc2 ~~
                               busq_sens1
                                               2
                                                     2
                                                            1 13.658 -0.220
                                                                             -0.220
## 600
                                               2
                                                               1.008 0.053
                                                                               0.053
           ries_perc2 ~~
                               busq_sens2
## 601
                                               2
                                                     2
                                                            1 16.377 0.256
                                                                               0.256
           ries_perc2 ~~
                               busq_sens3
## 602
                                               2
                                                     2
                                                              2.090 -0.096
                                                                             -0.096
           ries_perc2 ~~
                                  social1
## 603
                                               2
                                                     2
           ries_perc2 ~~
                                  social3
                                                            1
                                                              0.000 0.001
                                                                               0.001
## 604
           ries_perc2 ~~
                                  social2
                                               2
                                                     2
                                                              0.056 -0.015
                                                                              -0.015
## 605
           ries_perc2 ~~ Int_busq_info1
                                               2
                                                     2
                                                               0.005 0.005
                                                                               0.005
## 606
                                               2
                                                     2
           ries_perc2 ~~ Int_busq_info3
                                                              0.467 -0.041
                                                                              -0.041
## 607
                                               2
                                                     2
                                                               6.301 0.134
           ries_perc2 ~~
                              int_visita1
                                                                               0.134
## 608
                                               2
                                                     2
                                                            1 14.037 -0.168
                                                                              -0.168
           ries_perc2 ~~
                              int_visita2
## 609
           ries_perc2 ~~
                              int_visita3
                                               2
                                                     2
                                                              0.397 - 0.027
                                                                              -0.027
## 610
           ries_perc2 ~~
                                               2
                                                     2
                                                            1
                                                              2.105 0.085
                                                                               0.085
                              int_visita4
                                               2
                                                     2
## 612
            Hedónico1 ~~
                                                            1 15.672
                                                                      0.235
                                                                               0.235
                               busq_sens1
## 613
                                               2
                                                     2
                                                                      0.033
                                                                               0.033
            Hedónico1 ~~
                                                               0.528
                               busq_sens2
## 614
            Hedónico1 ~~
                                               2
                                                     2
                                                               2.414 0.078
                                                                               0.078
                               busq_sens3
                                                            1 20.024 -0.232
## 615
                                               2
                                                     2
            Hedónico1 ~~
                                  social1
                                                                             -0.232
## 616
            Hedónico1 ~~
                                  social3
                                               2
                                                     2
                                                            1 24.878 -0.263
                                                                              -0.263
## 617
                                               2
                                                     2
                                                            1 15.157 0.193
                                                                               0.193
            Hedónico1 ~~
                                  social2
## 618
            Hedónico1 ~~ Int_busq_info1
                                               2
                                                     2
                                                               2.160 -0.077
                                                                              -0.077
## 619
                                               2
                                                     2
            Hedónico1 ~~ Int_busq_info3
                                                            1
                                                              8.463 0.135
                                                                               0.135
## 620
                                                               2.366 -0.063
            Hedónico1 ~~
                              int visita1
                                               2
                                                                              -0.063
## 621
            Hedónico1 ~~
                                               2
                                                     2
                                                               2.665 0.057
                                                                               0.057
                              int visita2
                                                            1
## 622
                                               2
                                                     2
            Hedónico1 ~~
                              int_visita3
                                                              0.306 - 0.019
                                                                             -0.019
## 623
                                               2
            Hedónico1 ~~
                                                     2
                                                               1.154 -0.049
                                                                              -0.049
                              int_visita4
                                                            1
## 624
                                               2
                                                     2
            Hedónico2 ~~
                              busq_sens2
                                                               9.422 -0.130
                                                                              -0.130
## 625
                                                     2
                                                               2.063 -0.059
            Hedónico2 ~~
                                               2
                               busq_sens3
                                                            1
                                                                              -0.059
## 626
                                               2
                                                     2
            Hedónico2 ~~
                                  social1
                                                               4.171 0.087
                                                                               0.087
## 627
                                               2
                                                     2
            Hedónico2 ~~
                                  social3
                                                              7.821
                                                                     0.121
                                                                               0.121
## 628
            Hedónico2 ~~
                                  social2
                                               2
                                                     2
                                                              0.244 - 0.020
                                                                              -0.020
## 629
                                               2
                                                     2
            Hedónico2 ~~ Int_busq_info1
                                                              0.939 0.041
                                                                               0.041
## 630
                                               2
                                                     2
            Hedónico2 ~~ Int_busq_info3
                                                              5.134 -0.091
                                                                              -0.091
## 631
                                               2
                                                     2
            Hedónico2 ~~
                              int visita1
                                                              5.119 -0.075
                                                                             -0.075
                                                              0.536 -0.021
## 632
            Hedónico2 ~~
                              int_visita2
                                               2
                                                     2
                                                                              -0.021
## 633
            Hedónico2 ~~
                              int_visita3
                                                            1 11.642 0.093
                                                                               0.093
```

```
## 634
            Hedónico2 ~~
                             int_visita4
                                              2
                                                             0.352 -0.022
                                                                           -0.022
## 635
                                              2
                                                    2
                                                              1.363 0.068
                                                                             0.068
           busq_sens1 ~~
                                                           1
                              busq_sens2
## 636
                              busq_sens3
                                                                            -0.112
           busq sens1 ~~
                                                              5.105 -0.112
## 637
           busq_sens1 ~~
                                              2
                                                    2
                                                              0.237 -0.023
                                                                            -0.023
                                 social1
           busq_sens1 ~~
## 638
                                 social3
                                              2
                                                    2
                                                              3.788 -0.094
                                                                            -0.094
## 639
                                              2
                                                    2
                                                             7.608 -0.126
                                                                            -0.126
           busq sens1 ~~
                                 social2
                                                           1
## 640
                                                    2
                                                             0.070 - 0.013
           busq_sens1 ~~ Int_busq_info1
                                              2
                                                                            -0.013
## 641
                                                             1.985 0.061
           busq_sens1 ~~ Int_busq_info3
                                              2
                                                    2
                                                           1
                                                                             0.061
## 642
           busq_sens1 ~~
                             int_visita1
                                              2
                                                    2
                                                           1
                                                             0.132 0.014
                                                                              0.014
## 643
                                              2
                                                    2
                                                                             0.058
           busq_sens1 ~~
                             int_visita2
                                                           1
                                                             3.307 0.058
## 644
           busq_sens1 ~~
                             int_visita3
                                              2
                                                    2
                                                             3.145 -0.054
                                                                            -0.054
## 645
                                              2
                                                    2
                                                             1.322 -0.047
                                                                            -0.047
           busq_sens1 ~~
                             int_visita4
                                                           1
## 646
           busq_sens2 ~~
                                              2
                                                    2
                                                             1.352 0.065
                                                                             0.065
                              busq_sens3
## 647
                                 social1
                                              2
                                                    2
                                                             2.377 -0.067
                                                                            -0.067
           busq_sens2 ~~
## 648
                                              2
                                                    2
                                                              0.194 0.020
                                                                             0.020
           busq_sens2 ~~
                                 social3
                                                           1
## 649
           busq_sens2 ~~
                                 social2
                                              2
                                                    2
                                                           1 10.851
                                                                     0.138
                                                                              0.138
## 650
                                              2
                                                    2
                                                              1.794 0.058
                                                                             0.058
           busq_sens2 ~~ Int_busq_info1
                                                           1
## 651
                          Int_busq_info3
           busq sens2 ~~
                                              2
                                                    2
                                                              0.447 - 0.026
                                                                            -0.026
## 652
                                                           1 10.822 -0.111
           busq_sens2 ~~
                             int_visita1
                                              2
                                                    2
                                                                            -0.111
## 653
           busq sens2 ~~
                             int_visita2
                                              2
                                                    2
                                                              4.788 0.062
                                                                             0.062
## 654
           busq_sens2 ~~
                             int_visita3
                                              2
                                                    2
                                                           1
                                                             3.295 -0.050
                                                                           -0.050
## 655
                                              2
                                                    2
                                                             6.993 0.097
                                                                             0.097
           busq sens2 ~~
                             int_visita4
## 656
           busq_sens3 ~~
                                              2
                                                    2
                                                           1 8.650 0.148
                                                                             0.148
                                 social1
## 657
                                              2
                                                    2
                                                           1 0.768 -0.045
                                                                            -0.045
           busq sens3 ~~
                                 social3
## 658
                                              2
                                                    2
                                                                             0.063
           busq sens3 ~~
                                 social2
                                                           1 1.733 0.063
## 659
           busq_sens3 ~~ Int_busq_info1
                                              2
                                                    2
                                                           1 1.744 -0.067
                                                                            -0.067
## 660
           busq_sens3 ~~ Int_busq_info3
                                              2
                                                    2
                                                             0.965 -0.043
                                                                            -0.043
                                                           1
## 661
                                              2
                                                    2
           busq_sens3 ~~
                             int_visita1
                                                             2.834 0.068
                                                                             0.068
## 662
                                              2
                                                    2
                                                             1.255 -0.038
                                                                            -0.038
           busq_sens3 ~~
                             int_visita2
                                                           1
## 663
           busq_sens3 ~~
                                              2
                                                    2
                                                           1 0.389 -0.020
                                                                            -0.020
                             int_visita3
                                                           1 4.708 0.095
## 664
           busq_sens3 ~~
                             int_visita4
                                              2
                                                    2
                                                                             0.095
## 665
              social1 ~~
                                 social3
                                              2
                                                    2
                                                           1
                                                             2.906 0.111
                                                                             0.111
## 666
                                              2
                                                    2
              social1 ~~
                                 social2
                                                             2.996 -0.106
                                                                            -0.106
## 667
                                              2
                                                    2
                                                             1.761 -0.071
              social1 ~~ Int_busq_info1
                                                                            -0.071
## 668
              social1 ~~ Int_busq_info3
                                              2
                                                    2
                                                             0.539 - 0.035
                                                                            -0.035
## 669
                                              2
                                                    2
                                                           1 14.332 0.158
              social1 ~~
                             int_visita1
                                                                             0.158
## 670
              social1 ~~
                             int visita2
                                              2
                                                    2
                                                             3.657 0.067
                                                                             0.067
## 671
              social1 ~~
                                              2
                                                    2
                                                             0.019 -0.005
                                                                            -0.005
                             int_visita3
                                                           1
## 672
              social1 ~~
                                              2
                                                    2
                                                           1
                                                             3.229 -0.082
                                                                            -0.082
                             int_visita4
## 673
                                              2
                                                    2
                                                             0.001 0.002
                                                                             0.002
              social3 ~~
                                 social2
                                                           1
## 674
                                                    2
                                                                             0.146
              social3 ~~ Int busq info1
                                              2
                                                             7.303 0.146
## 675
              social3 ~~ Int busq info3
                                              2
                                                    2
                                                             2.434 - 0.075
                                                                            -0.075
                                                           1
## 676
                                              2
                                                    2
              social3 ~~
                             int_visita1
                                                             0.617 0.033
                                                                             0.033
## 677
                                              2
              social3 ~~
                                                    2
                                                           1 23.726 -0.174
                                                                            -0.174
                             int_visita2
## 678
                                              2
                                                    2
              social3 ~~
                             int_visita3
                                                           1 14.291 0.130
                                                                             0.130
## 679
                                              2
                                                    2
              social3 ~~
                                                             0.127
                                                                     0.017
                                                                             0.017
                             int_visita4
                                                           1
## 680
                                              2
                                                    2
              social2 ~~ Int_busq_info1
                                                           1
                                                             0.002 -0.002
                                                                            -0.002
## 681
                                              2
                                                    2
                                                                             0.050
              social2 ~~ Int_busq_info3
                                                             1.253 0.050
## 682
              social2 ~~
                             int_visita1
                                              2
                                                    2
                                                             2.921 -0.068
                                                                            -0.068
## 683
                                              2
                                                    2
              social2 ~~
                             int_visita2
                                                             0.381 0.021
                                                                             0.021
## 684
                                              2
                                                    2
              social2 ~~
                                                             0.306 -0.018
                                                                            -0.018
                             int_visita3
                                                           1
## 685
                                              2
                                                    2
              social2 ~~
                             int_visita4
                                                           1 6.497 -0.111
                                                                            -0.111
## 687 Int_busq_info1 ~~
                                              2
                                                    2
                                                           1 3.572 0.082
                                                                             0.082
                             int_visita1
## 688 Int busq info1 ~~
                             int_visita2
                                                           1 0.153 -0.014 -0.014
```

```
## 689 Int_busq_info1 ~~
                              int_visita3
                                               2
                                                     2
                                                               0.266 -0.018
                                                                              -0.018
                                               2
                                                     2
                                                               6.871 -0.124
                                                                              -0.124
## 690 Int_busq_info1 ~~
                              int_visita4
## 691 Int busq info3 ~~
                              int_visita1
                                                     2
                                                               1.980 0.053
                                                                               0.053
## 692 Int_busq_info3 ~~
                                                               1.959 0.045
                              int_visita2
                                               2
                                                     2
                                                                               0.045
## 693 Int_busq_info3 ~~
                              int_visita3
                                               2
                                                     2
                                                            1 10.013 -0.099
                                                                              -0.099
## 694 Int_busq_info3 ~~
                              int_visita4
                                               2
                                                     2
                                                               6.872 0.108
                                                                               0.108
                                                            1
## 695
          int visita1 ~~
                              int visita2
                                               2
                                                     2
                                                               1.721 - 0.044
                                                                              -0.044
## 696
          int_visita1 ~~
                                                     2
                                                            1 10.559 -0.106
                                                                              -0.106
                              int_visita3
                                               2
## 697
          int_visita1 ~~
                              int_visita4
                                               2
                                                     2
                                                               9.673 0.121
                                                                               0.121
## 698
          int_visita2 ~~
                                               2
                                                     2
                                                            1 34.216 0.204
                              int_visita3
                                                                               0.204
## 699
          int_visita2 ~~
                              int_visita4
                                               2
                                                     2
                                                            1 20.274 -0.161
                                                                              -0.161
                                                     2
## 700
          int_visita3 ~~
                              int_visita4
                                               2
                                                               0.067 0.009
                                                                               0.009
##
       sepc.all sepc.nox
          0.104
                    0.104
## 181
## 182
         -0.124
                   -0.124
## 183
         -0.199
                   -0.199
## 184
          0.207
                    0.207
## 185
          0.136
                    0.136
## 186
         -0.101
                   -0.101
## 187
         -0.028
                   -0.028
## 188
          0.022
                    0.022
## 189
          0.001
                    0.001
         -0.021
                   -0.021
## 190
## 191
          0.217
                    0.217
## 192
         -0.241
                   -0.241
## 193
          0.035
                    0.035
## 194
         -0.153
                   -0.153
## 195
          0.099
                    0.099
## 196
          0.069
                    0.069
## 197
                    0.026
          0.026
## 198
         -0.028
                   -0.028
## 199
          0.154
                    0.154
## 200
         -0.160
                   -0.160
## 201
         -0.004
                   -0.004
## 202
         -0.067
                   -0.067
## 203
          0.109
                    0.109
## 204
          0.011
                    0.011
## 205
         -0.002
                   -0.002
## 206
         -0.008
                   -0.008
                   -0.006
## 207
         -0.006
## 208
          0.006
                    0.006
## 209
          0.042
                    0.042
## 210
         -0.032
                   -0.032
## 211
         -0.018
                   -0.018
## 212
          0.052
                    0.052
## 213
          0.099
                    0.099
## 214
         -0.106
                   -0.106
## 215
          0.137
                    0.137
## 216
         -0.164
                   -0.164
## 217
          0.326
                    0.326
## 218
         -0.352
                   -0.352
## 219
          0.103
                    0.103
## 220
         -0.095
                   -0.095
## 221
          0.110
                    0.110
```

| ## | 222 | -0.014 | -0.014 |
|----|-----|--------|--------|
| ## | 223 | 0.171 | 0.171 |
| ## | 224 | -0.189 | -0.189 |
| ## | 225 | -0.085 | -0.085 |
| ## | 226 | 0.012 | 0.012 |
| ## | 227 | 0.010 | 0.010 |
| ## | 228 | 0.034 | 0.034 |
| ## | 229 | 0.088 | 0.088 |
| ## | 230 | -0.094 | -0.094 |
| ## | 231 | 0.118 | 0.118 |
| ## | 232 | -0.141 | -0.141 |
| ## | 233 | 0.223 | 0.223 |
| ## | 234 | -0.232 | -0.232 |
| ## | 235 | -0.025 | -0.025 |
| ## | 236 | 0.070 | 0.070 |
| ## | 237 | -0.044 | -0.044 |
| ## | 238 | 0.089 | 0.089 |
| ## | 239 | -0.099 | -0.099 |
| ## | 240 | -0.049 | -0.049 |
| ## | 241 | 0.059 | 0.059 |
| ## | 242 | -0.055 | -0.055 |
| ## | 243 | 0.030 | 0.030 |
| ## | 244 | 0.137 | 0.137 |
| ## | 245 | -0.146 | -0.146 |
| ## | 246 | 0.133 | 0.133 |
| ## | 247 | -0.159 | -0.159 |
| ## | 248 | -0.319 | -0.319 |
| ## | 249 | 0.332 | 0.332 |
| ## | 250 | -0.166 | -0.166 |
| ## | 251 | -0.121 | -0.121 |
| ## | 252 | 0.333 | 0.333 |
| ## | 253 | 0.136 | 0.136 |
| ## | 254 | -0.151 | -0.151 |
| ## | 255 | 0.009 | 0.009 |
| ## | 256 | 0.004 | 0.004 |
| ## | 257 | 0.010 | 0.010 |
| ## | 258 | -0.030 | -0.030 |
| ## | 259 | 0.162 | 0.162 |
| ## | 260 | -0.172 | -0.172 |
| ## | 261 | 0.098 | 0.098 |
| ## | 262 | -0.117 | -0.117 |
| ## | 263 | -0.096 | -0.096 |
| ## | 264 | 0.100 | 0.100 |
| ## | 265 | 0.073 | 0.073 |
| ## | 266 | -0.073 | -0.073 |
| ## | 267 | 0.013 | 0.013 |
| ## | 268 | 0.102 | 0.102 |
| ## | 269 | 0.019 | 0.019 |
| ## | 270 | -0.105 | -0.105 |
| ## | 271 | 0.265 | 0.265 |
| ## | 272 | 0.029 | 0.029 |
| ## | 273 | -0.187 | -0.187 |
| ## | 274 | 0.023 | 0.023 |
| ## | 275 | 0.018 | 0.018 |
| | | | |

| ## | 276 | -0.019 | -0.019 |
|----|-----|--------|--------|
| ## | 277 | 0.096 | 0.096 |
| ## | 278 | -0.114 | -0.114 |
| ## | 279 | -0.205 | -0.205 |
| ## | 280 | 0.214 | 0.214 |
| ## | 281 | 0.100 | 0.100 |
| ## | 282 | -0.091 | -0.091 |
| ## | 283 | 0.006 | 0.006 |
| ## | 284 | 0.115 | 0.115 |
| ## | 285 | 0.005 | 0.005 |
| ## | 286 | -0.104 | -0.104 |
| ## | 287 | 0.065 | 0.065 |
| ## | 288 | -0.072 | -0.072 |
| ## | 290 | 0.150 | 0.150 |
| ## | 291 | -0.172 | -0.172 |
| ## | 292 | 0.023 | 0.023 |
| ## | 293 | -0.122 | -0.122 |
| ## | 294 | 0.161 | 0.161 |
| ## | 295 | -0.133 | -0.133 |
| ## | 296 | 0.017 | 0.017 |
| ## | 297 | -0.126 | -0.126 |
| ## | 298 | 0.062 | 0.062 |
| ## | 299 | 0.151 | 0.151 |
| ## | 300 | -0.125 | -0.125 |
| ## | 301 | 0.326 | 0.326 |
| ## | 302 | -0.008 | -0.008 |
| ## | 303 | -0.194 | -0.194 |
| ## | 304 | -0.104 | -0.104 |
| ## | 305 | 0.255 | 0.255 |
| ## | 306 | -0.112 | -0.112 |
| ## | 307 | 0.126 | 0.126 |
| ## | 308 | 0.034 | 0.034 |
| ## | 309 | 0.088 | 0.088 |
| ## | 310 | -0.056 | -0.056 |
| ## | 311 | 0.182 | 0.182 |
| ## | 312 | -0.202 | -0.202 |
| ## | 313 | 0.085 | 0.085 |
| ## | 314 | -0.108 | -0.108 |
| ## | 315 | -0.080 | -0.080 |
| ## | 316 | 0.305 | 0.305 |
| ## | 317 | -0.582 | -0.582 |
| ## | 318 | 0.186 | 0.186 |
| ## | 319 | -0.131 | -0.131 |
| ## | 320 | 0.172 | 0.172 |
| ## | 321 | -0.108 | -0.108 |
| ## | 323 | 0.059 | 0.059 |
| ## | 324 | -0.143 | -0.143 |
| ## | 325 | 0.115 | 0.115 |
| ## | 326 | -0.092 | -0.092 |
| ## | 327 | 0.002 | 0.002 |
| ## | 328 | 0.048 | 0.048 |
| ## | 329 | 0.146 | 0.146 |
| ## | 330 | -0.070 | -0.070 |
| ## | 331 | -0.026 | -0.026 |
| | | | |

| ## | 332 | 0.030 | 0.030 |
|----|-----|--------|--------|
| ## | 333 | 0.040 | 0.040 |
| ## | 334 | -0.018 | -0.018 |
| ## | 335 | -0.023 | -0.023 |
| ## | 336 | 0.046 | 0.046 |
| ## | 337 | 0.181 | 0.181 |
| ## | 338 | -0.054 | -0.054 |
| ## | 339 | -0.240 | -0.240 |
| ## | 340 | -0.015 | -0.015 |
| ## | 341 | 0.247 | 0.247 |
| ## | 342 | 0.049 | 0.049 |
| ## | 343 | -0.256 | -0.256 |
| ## | 344 | 0.040 | 0.040 |
| ## | 345 | -0.041 | -0.041 |
| ## | 346 | 0.050 | 0.050 |
| ## | 347 | 0.125 | 0.125 |
| ## | 348 | -0.156 | -0.156 |
| ## | 349 | -0.049 | -0.049 |
| ## | 350 | 0.084 | 0.084 |
| ## | 352 | 0.325 | 0.325 |
| ## | 353 | -0.036 | -0.036 |
| ## | 354 | 0.010 | 0.010 |
| ## | 355 | -0.286 | -0.286 |
| ## | 356 | -0.031 | -0.031 |
| ## | 357 | 0.004 | 0.004 |
| ## | 358 | 0.020 | 0.020 |
| ## | 359 | 0.082 | 0.082 |
| ## | 360 | -0.178 | -0.178 |
| ## | 361 | 0.132 | 0.132 |
| ## | 362 | -0.068 | -0.068 |
| ## | 363 | -0.045 | -0.045 |
| ## | 364 | -0.340 | -0.340 |
| ## | 365 | 0.005 | 0.005 |
| ## | 366 | 0.021 | 0.021 |
| ## | 367 | 0.139 | 0.139 |
| ## | 368 | 0.097 | 0.097 |
| ## | 369 | 0.069 | 0.069 |
| ## | 370 | -0.183 | -0.183 |
| ## | 371 | -0.135 | -0.135 |
| ## | 372 | -0.048 | -0.048 |
| ## | 373 | 0.264 | 0.264 |
| ## | 374 | -0.026 | -0.026 |
| ## | 375 | 0.539 | 0.539 |
| ## | 376 | -0.307 | -0.307 |
| ## | 377 | -0.001 | -0.001 |
| ## | 378 | -0.048 | -0.048 |
| ## | 379 | -0.260 | -0.260 |
| ## | 380 | 0.200 | 0.200 |
| ## | 381 | -0.045 | -0.045 |
| ## | 382 | 0.043 | 0.043 |
| ## | 383 | -0.062 | -0.062 |
| ## | 384 | 0.000 | 0.002 |
| ## | 385 | -0.016 | -0.016 |
| | | | |
| ## | 386 | 0.069 | 0.069 |

| ## | 387 | -0.198 | -0.198 |
|----|-----|--------|--------|
| ## | 388 | 0.160 | 0.160 |
| ## | 389 | 0.075 | 0.075 |
| ## | 390 | -0.049 | -0.049 |
| ## | 391 | 0.083 | 0.083 |
| ## | 392 | -0.191 | -0.191 |
| ## | 393 | 0.254 | 0.254 |
| ## | 394 | -0.286 | -0.286 |
| ## | 395 | 0.143 | 0.143 |
| ## | 396 | 0.302 | 0.302 |
| ## | 397 | -0.132 | -0.132 |
| ## | 398 | 0.191 | 0.191 |
| ## | 399 | -0.074 | -0.074 |
| ## | 400 | -0.004 | -0.004 |
| ## | 401 | 0.057 | 0.057 |
| ## | 402 | 0.081 | 0.081 |
| ## | 403 | -0.113 | -0.113 |
| ## | 404 | 0.078 | 0.078 |
| ## | 405 | -0.056 | -0.056 |
| ## | 406 | 0.131 | 0.131 |
| ## | 407 | -0.036 | -0.036 |
| ## | 408 | -0.005 | -0.005 |
| ## | 409 | 0.231 | 0.231 |
| ## | 410 | 0.070 | 0.070 |
| ## | 411 | 0.019 | 0.019 |
| ## | 412 | -0.144 | -0.144 |
| ## | 413 | -0.052 | -0.052 |
| ## | 414 | 0.119 | 0.119 |
| ## | 415 | -0.067 | -0.067 |
| ## | 416 | -0.034 | -0.034 |
| ## | 417 | -0.111 | -0.111 |
| ## | 418 | 0.082 | 0.082 |
| ## | 419 | 0.027 | 0.027 |
| ## | 420 | -0.018 | -0.018 |
| ## | 421 | 0.005 | 0.005 |
| ## | 422 | -0.001 | -0.001 |
| ## | 423 | -0.158 | -0.158 |
| ## | 424 | 0.162 | 0.162 |
| ## | 425 | -0.126 | -0.126 |
| ## | 427 | 0.057 | 0.057 |
| ## | 428 | 0.033 | 0.033 |
| ## | 429 | 0.000 | 0.000 |
| ## | 430 | -0.243 | -0.243 |
| ## | 431 | 0.211 | 0.211 |
| ## | 432 | 0.017 | 0.017 |
| ## | 433 | -0.298 | -0.298 |
| ## | 434 | 0.286 | 0.286 |
| ## | 435 | -0.126 | -0.126 |
| ## | 436 | -0.019 | -0.019 |
| ## | 437 | 0.001 | 0.001 |
| ## | 438 | 0.288 | 0.288 |
| ## | 439 | 0.039 | 0.039 |
| ## | 440 | -0.093 | -0.093 |
| ## | 441 | 0.039 | 0.039 |
| | | | |

| ## | 442 | -0.026 | -0.026 |
|----|------------|--------|------------------|
| ## | 443 | -0.220 | -0.220 |
| ## | 444 | 0.230 | 0.230 |
| ## | 445 | 0.206 | 0.206 |
| ## | 446 | -0.112 | -0.112 |
| ## | 447 | -0.093 | -0.093 |
| ## | 448 | 0.002 | 0.002 |
| ## | 449 | 0.149 | 0.149 |
| ## | 450 | -0.152 | -0.152 |
| ## | 451 | 0.105 | 0.105 |
| ## | 452 | -0.113 | -0.113 |
| ## | 453 | 0.058 | 0.058 |
| ## | 454 | -0.125 | -0.125 |
| ## | 455 | 0.004 | 0.004 |
| ## | 456 | 0.147 | 0.147 |
| ## | 457 | 0.055 | 0.055 |
| ## | 458 | -0.056 | -0.056 |
| ## | 459 | 0.096 | 0.096 |
| ## | 460 | -0.101 | -0.101 |
| ## | 461 | 0.037 | 0.037 |
| ## | 462 | -0.083 | -0.083 |
| ## | 463 | 0.075 | 0.075 |
| ## | 464 | 0.018 | 0.018 |
| ## | 465 | -0.010 | -0.010 |
| ## | 466 | -0.008 | -0.008 |
| ## | 467 | -0.009 | -0.009 |
| ## | 468 | 0.010 | 0.010 |
| ## | 469 | 0.049 | 0.049 |
| ## | 470 | -0.029 | -0.029 |
| ## | 471 | -0.014 | -0.014 |
| ## | 472 | 0.026 | 0.026 |
| ## | 473 | 0.114 | 0.114 |
| ## | 474 | -0.115 | -0.115 |
| ## | 475 | 0.023 | 0.023 |
| ## | 476 | -0.015 | -0.015 |
| ## | 477 | 0.534 | 0.534 |
| ## | 478 | -0.342 | -0.342 |
| ## | 479 | -0.073 | -0.073 |
| ## | 480 481 | -0.057 | -0.057 -0.018 |
| ## | 482 | -0.018 | 0.018 |
| ## | 483 | 0.074 | 0.074 |
| ## | 484 | -0.095 | -0.095 |
| ## | 485 | -0.100 | -0.100 |
| ## | 486 | 0.015 | 0.015 |
| ## | 487 | 0.015 | 0.015 |
| ## | 488 | 0.025 | 0.025 |
| ## | 489 | 0.035 | 0.035 |
| ## | 409 | -0.102 | -0.102 |
| ## | 490 | 0.048 | 0.048 |
| ## | 491 | -0.032 | -0.032 |
| ## | 492 | 0.431 | 0.431 |
| ## | 494 | -0.451 | -0.451 |
| ## | 494 | -0.431 | -0.431 |
| ## | 430 | 0.034 | 0.094 |

| ## | 496 | -0.380 | -0.380 |
|----|-----|--------|--------|
| ## | 497 | 0.474 | 0.474 |
| ## | 498 | 0.068 | 0.068 |
| ## | 499 | -0.073 | -0.073 |
| ## | 500 | -0.072 | -0.072 |
| ## | 501 | 0.055 | 0.055 |
| ## | 502 | -0.027 | -0.027 |
| ## | 503 | 0.027 | 0.027 |
| | 504 | 0.029 | 0.029 |
| ## | | | |
| ## | 505 | -0.118 | -0.118 |
| ## | 506 | 0.175 | 0.175 |
| ## | 507 | -0.118 | -0.118 |
| ## | 508 | -0.147 | -0.147 |
| ## | 509 | 0.154 | 0.154 |
| ## | 510 | -0.109 | -0.109 |
| ## | 511 | -0.056 | -0.056 |
| ## | 512 | 0.179 | 0.179 |
| ## | 513 | 0.096 | 0.096 |
| ## | 514 | -0.104 | -0.104 |
| ## | 515 | -0.028 | -0.028 |
| ## | 516 | 0.015 | 0.015 |
| ## | 517 | 0.007 | 0.007 |
| ## | 518 | -0.010 | -0.010 |
| ## | 519 | 0.200 | 0.200 |
| ## | 520 | -0.202 | -0.202 |
| | | 0.197 | 0.197 |
| ## | 521 | | |
| ## | 522 | -0.132 | -0.132 |
| ## | 523 | 0.025 | 0.025 |
| ## | 524 | -0.027 | -0.027 |
| ## | 525 | 0.121 | 0.121 |
| ## | 526 | -0.038 | -0.038 |
| ## | 527 | -0.094 | -0.094 |
| ## | 528 | 0.061 | 0.061 |
| ## | 529 | 0.090 | 0.090 |
| ## | 530 | -0.150 | -0.150 |
| ## | 531 | 0.168 | 0.168 |
| ## | 532 | 0.079 | 0.079 |
| ## | 533 | -0.193 | -0.193 |
| ## | 534 | 0.025 | 0.025 |
| ## | 535 | 0.139 | 0.139 |
| ## | 536 | -0.140 | -0.140 |
| ## | 537 | 0.143 | 0.143 |
| ## | | | |
| | 538 | -0.096 | -0.096 |
| ## | 539 | -0.109 | -0.109 |
| ## | 540 | 0.114 | 0.114 |
| ## | 541 | 0.138 | 0.138 |
| ## | 542 | -0.069 | -0.069 |
| ## | 543 | -0.070 | -0.070 |
| ## | 544 | 0.132 | 0.132 |
| ## | 545 | 0.106 | 0.106 |
| ## | 546 | -0.234 | -0.234 |
| ## | 547 | 0.042 | 0.042 |
| ## | 548 | -0.045 | -0.045 |
| ## | 550 | 0.618 | 0.618 |
| | | | |

| ## | 551 | -0.051 | -0.051 |
|----------|------------|-----------------|-----------------|
| ## | 552 | 0.187 | 0.187 |
| ## | 553 | -0.220 | -0.220 |
| ## | 554 | 0.267 | 0.267 |
| ## | 555 | -0.196 | -0.196 |
| ## | 556 | -0.037 | -0.037 |
| ## | 557 | -0.263 | -0.263 |
| ## | 558 | 0.134 | 0.134 |
| ## | 559 | 0.138 | 0.138 |
| ## | 560 | -0.251 | -0.251 |
| ## | 561 | 0.577 | 0.577 |
| ## | 562 | 0.093 | 0.093 |
| ## | 563 | -0.129 | -0.129 |
| ## | 564 | -0.182 | -0.182 |
| ## | 565 | 0.128 | 0.128 |
| ## | 566 | -0.991 | -0.991 |
| ## | 567 568 | 0.120 -0.298 | 0.120 -0.298 |
| ## ## | 569 | 0.317 | 0.317 |
| ## | 570 | -0.087 | -0.087 |
| ## | 571 | 0.096 | 0.096 |
| ## | 572 | -0.086 | -0.086 |
| ## | 573 | 0.000 | 0.000 |
| ## | 574 | 0.140 | 0.023 |
| ## | 575 | -0.182 | -0.182 |
| ## | 576 | 0.385 | 0.385 |
| ## | 577 | -0.746 | -0.746 |
| ## | 578 | 0.102 | 0.102 |
| ## | 579 | -0.106 | -0.106 |
| ## | 580 | 0.056 | 0.056 |
| ## | 581 | 0.118 | 0.118 |
| ## | 583 | 0.281 | 0.281 |
| ## | 584 | -0.817 | -0.817 |
| ## | 585 | 1.223 | 1.223 |
| ## | 586 | -1.371 | -1.371 |
| ## | 587 | -0.308 | -0.308 |
| ## | 588 | 0.729 | 0.729 |
| ## | 589 | -0.011 | -0.011 |
| ## | 590 | -0.278 | -0.278 |
| ## | 591 | -0.262 | -0.262 |
| ## | 592 | 0.640 | 0.640 |
| ## | 593 | 0.133 | 0.133 |
| ## | 594 | 0.300 | 0.300 |
| ## | 595 | -0.049 | -0.049 |
| ## | 596 | 0.043 | 0.043 |
| ## | 597 | 0.112 | 0.112 |
| ## | 598 | 0.000 | 0.000 |
| ## | 599 | -0.168 | -0.168 |
| ## | 600 | 0.062 | 0.062 |
| ## | 601 | 0.204 | 0.204 |
| ## | 602 | -0.076 | -0.076 |
| ## | 603 604 | 0.001 -0.013 | 0.001 -0.013 |
| | 605 | 0.004 | 0.004 |
| ## | 005 | 0.004 | 0.004 |

| ## | 606 | -0.051 | -0.051 |
|----|------------|------------------|------------------|
| ## | 607 | 0.126 | 0.126 |
| ## | 608 | -0.209 | -0.209 |
| ## | 609 | -0.036 | -0.036 |
| ## | 610 | 0.072 | 0.072 |
| ## | 612 | 0.260 | 0.260 |
| ## | 613 | 0.056 | 0.056 |
| ## | 614 | 0.090 | 0.090 -0.266 |
| ## | 615 | -0.266 -0.302 | -0.266 |
| ## | 616 617 | 0.235 | 0.235 |
| ## | 618 | -0.087 | -0.087 |
| ## | 619 | 0.242 | 0.242 |
| ## | 620 | -0.087 | -0.087 |
| ## | 621 | 0.102 | 0.102 |
| ## | 622 | -0.036 | -0.036 |
| ## | 623 | -0.060 | -0.060 |
| ## | 624 | -0.265 | -0.265 |
| ## | 625 | -0.082 | -0.082 |
| ## | 626 | 0.120 | 0.120 |
| ## | 627 | 0.168 | 0.168 |
| ## | 628 | -0.029 | -0.029 |
| ## | 629 | 0.056 | 0.056 |
| ## | 630 | -0.197 | -0.197 |
| ## | 631 | -0.123 | -0.123 |
| ## | 632 | -0.045 | -0.045 |
| ## | 633 | 0.214 | 0.214 |
| ## | 634 | -0.032 | -0.032 |
| ## | 635 | 0.109 | 0.109 |
| ## | 636 | -0.122 | -0.122 |
| ## | 637 | -0.025 | -0.025 |
| ## | 638 | -0.102 | -0.102 |
| ## | 639 | -0.144 | -0.144 |
| ## | 640 | -0.013 | -0.013 |
| ## | 641 | 0.102 | 0.102 |
| ## | 642 | 0.018 | 0.018 |
| ## | 643 | 0.098 | 0.098 |
| ## | 644 | -0.098 | -0.098 |
| ## | 645 | -0.055 | -0.055 |
| ## | 646 | 0.109 | 0.109 |
| ## | 647 | -0.111 | -0.111 |
| ## | 648 | 0.033 | 0.033 |
| ## | 649 | 0.242 | 0.242 |
| ## | 650 | 0.093 | 0.093 |
| ## | 651 | -0.066 | -0.066 |
| ## | 652 | -0.217 | -0.217 |
| ## | 653 | 0.161 | 0.161 |
| ## | 654 | -0.137 | -0.137 |
| ## | 655 | 0.174 | 0.174 |
| ## | 656 | 0.167 | 0.167 |
| ## | 657 | -0.050 | -0.050 |
| ## | 658 | 0.076 | 0.076 |
| ## | 659 | -0.074 -0.076 | -0.074 -0.076 |
| ## | 660 | -0.076 | -0.076 |

```
-0.038
## 663
                  -0.038
## 664
          0.116
                   0.116
## 665
          0.124
                   0.124
## 666
         -0.125
                  -0.125
## 667
         -0.077
                  -0.077
## 668
         -0.060
                  -0.060
## 669
          0.211
                    0.211
## 670
          0.118
                    0.118
## 671
         -0.009
                  -0.009
## 672
         -0.099
                  -0.099
## 673
          0.002
                   0.002
## 674
          0.160
                   0.160
## 675
         -0.130
                  -0.130
## 676
          0.044
                    0.044
## 677
         -0.306
                  -0.306
## 678
          0.243
                   0.243
## 679
          0.020
                   0.020
## 680
         -0.002
                  -0.002
## 681
          0.093
                   0.093
## 682
         -0.096
                  -0.096
## 683
          0.039
                   0.039
## 684
         -0.035
                  -0.035
## 685
         -0.143
                  -0.143
## 687
          0.106
                   0.106
## 688
         -0.025
                  -0.025
## 689
         -0.034
                  -0.034
## 690
         -0.147
                  -0.147
## 691
          0.109
                   0.109
## 692
          0.124
                    0.124
## 693
         -0.289
                  -0.289
## 694
          0.202
                   0.202
## 695
         -0.091
                  -0.091
## 696
         -0.236
                  -0.236
## 697
          0.174
                   0.174
## 698
          0.601
                    0.601
## 699
         -0.306
                   -0.306
## 700
          0.018
                    0.018
\#\# modelo 0. metric
modelo0.metric<- measEq.syntax(configural.model = modelo0 ,estimator="MLM", ID.fac = "std.lv", paramete</pre>
                                ID.cat = "Wu.Estabrook.2016",return.fit=TRUE, group.equal = c("threshold
summary(modelo0.metric, fit.measures=TRUE)
## lavaan 0.6-11 ended normally after 99 iterations
##
                                                          ML
##
     Estimator
##
                                                     NLMINB
     Optimization method
##
     Number of model parameters
                                                         159
##
     Number of equality constraints
                                                          18
##
##
     Number of observations per group:
##
                                                         361
```

661

662

0.091

-0.067

0.091

-0.067

| ## ## | 1 | 460 | |
|----------|--|------------------------|----------------|
| | Model Test User Model: | | |
| ## | noder representations. | Standard | Robust |
| ## | Test Statistic | 1184.900 | 675.748 |
| ## | Degrees of freedom | 237 | 237 |
| ## | P-value (Chi-square) | 0.000 | 0.000 |
| ## | Scaling correction factor | | 1.753 |
| ## | Satorra-Bentler correction | | |
| ## | Test statistic for each group: | | |
| ## | 2 | 489.753 | 279.306 |
| ## | 1 | 695.147 | 396.442 |
| ## | | | |
| | Model Test Baseline Model: | | |
| ## | | | |
| ## | Test statistic | 15625.934 | |
| ## | Degrees of freedom | 306 | 306 |
| ## | P-value | 0.000 | 0.000 1.349 |
| ## | Scaling correction factor | | 1.549 |
| | User Model versus Baseline Model: | | |
| ## | obol hodel verbub bubeline hodel. | | |
| ## | Comparative Fit Index (CFI) | 0.938 | 0.961 |
| ## | Tucker-Lewis Index (TLI) | 0.920 | 0.950 |
| ## | | | |
| ## | Robust Comparative Fit Index (CFI) | | 0.949 |
| ## | Robust Tucker-Lewis Index (TLI) | | 0.935 |
| ## | | | |
| | Loglikelihood and Information Criteria: | | |
| ## | | | |
| ## | Loglikelihood user model (HO) | -22841.526 | |
| ## | Loglikelihood unrestricted model (H1) | -22249.076 | -22249.076 |
| ## | Akaike (AIC) | 45065 050 | 45965.052 |
| ## ## | Bayesian (BIC) | 45965.052 46629.236 | |
| ## | Sample-size adjusted Bayesian (BIC) | 46181.473 | |
| ## | bampio bizo dajabboa bayobian (bio) | 10101.170 | 10101.170 |
| | Root Mean Square Error of Approximation: | | |
| ## | | | |
| ## | RMSEA | 0.099 | 0.067 |
| ## | 90 Percent confidence interval - lower | 0.093 | 0.063 |
| ## | 90 Percent confidence interval - upper | 0.104 | 0.072 |
| ## | P-value RMSEA <= 0.05 | 0.000 | 0.000 |
| ## | | | |
| ## | Robust RMSEA | | 0.089 |
| ## | 90 Percent confidence interval - lower | | 0.081 |
| ## | 90 Percent confidence interval - upper | | 0.097 |
| ## | Ctandardinad Dash Mass Courses Dasidual. | | |
| ## | Standardized Root Mean Square Residual: | | |
| ## | SRMR | 0.042 | 0.042 |
| ## | Divito | 0.042 | 0.042 |
| | Parameter Estimates: | | |
| ## | | | |
| | | | |

```
##
     Standard errors
                                                   Robust.sem
##
     Information
                                                     Expected
##
     Information saturated (h1) model
                                                  Structured
##
##
## Group 1 [2]:
##
## Latent Variables:
##
                                   Estimate Std.Err z-value P(>|z|)
     V_U =~
##
##
       utilitario1lambda.1_1
                                       1.597
                                                0.061
                                                         26.336
                                                                    0.000
##
                                       1.609
                                                0.053
                                                         30.178
                                                                    0.000
       utilitario3lambda.2_1
##
     R_P = 
##
       ries_perc1lambda.3_2
                                       1.498
                                                0.108
                                                         13.903
                                                                    0.000
##
                                                0.099
                                                                    0.000
       ries_perc2lambda.4_2
                                       1.385
                                                         13.939
##
     V_H =~
##
                                                                    0.000
       Hedónicollambda.5_3
                                       1.510
                                                0.068
                                                         22.223
##
       Hedónico2lambda.6_3
                                       1.607
                                                0.066
                                                         24.298
                                                                    0.000
     B_S =~
##
##
       busq_sens1lambda.7_4
                                       1.512
                                                0.076
                                                         20.001
                                                                    0.000
##
       busq_sens2lambda.8_4
                                       1.548
                                                0.083
                                                         18.605
                                                                    0.000
##
       busq_sens3lambda.9_4
                                                0.082
                                                         15.811
                                                                    0.000
                                       1.297
##
     V_S =~
                  lambda.10 5
                                                0.074
                                                         18.947
                                                                    0.000
##
       social1
                                       1.403
                  lambda.11 5
##
       social3
                                       1.442
                                                0.078
                                                         18.479
                                                                    0.000
##
       social2
                  lambda.12_5
                                       1.423
                                                0.078
                                                         18.272
                                                                    0.000
##
     I_B = 
                                                         27.517
                                                                    0.000
##
       Int_busq_info1lambda.13_6
                                       1.727
                                                0.063
##
       Int_busq_info3lambda.14_6
                                                0.062
                                                         30.034
                                                                    0.000
                                       1.877
##
     I_V =~
##
       int_visita1lambda.15_7
                                       1.740
                                                0.051
                                                         34.408
                                                                    0.000
##
       int_visita2lambda.16_7
                                       2.002
                                                0.052
                                                         38.571
                                                                    0.000
##
       int_visita3lambda.17_7
                                       1.973
                                                0.053
                                                         37.177
                                                                    0.000
##
       int_visita4lambda.18_7
                                       1.852
                                                0.052
                                                         35.821
                                                                    0.000
##
## Covariances:
##
                       Estimate
                                 Std.Err z-value P(>|z|)
##
    .Hedónico2 ~~
##
      .bsq_s1 (t.7_)
                           0.280
                                    0.075
                                              3.711
                                                        0.000
##
     V_U ~~
##
       R P
                           0.108
                                    0.068
                (p.2_{-})
                                              1.593
                                                        0.111
##
       V_H
               (p.3_1)
                           0.777
                                    0.030
                                             26.118
                                                        0.000
                                              9.950
##
       B_S
               (p.4_1)
                           0.547
                                    0.055
                                                        0.000
##
       V_S
               (p.5_1)
                           0.644
                                    0.040
                                             16.187
                                                        0.000
##
       I_B
               (p.6_1)
                           0.693
                                    0.043
                                             16.035
                                                        0.000
##
       {\tt I}_{-}{\tt V}
               (p.7_1)
                                    0.030
                                             26.949
                                                        0.000
                           0.814
     R P ~~
##
               (p.3_2)
                           0.279
                                    0.076
                                              3.676
                                                        0.000
##
       V_H
##
       B_S
               (p.4_2)
                           0.180
                                    0.079
                                              2.285
                                                        0.022
##
       V_S
               (p.5_2)
                           0.154
                                    0.078
                                              1.966
                                                        0.049
##
               (p.6_2)
                                                        0.060
       I_B
                           0.128
                                    0.068
                                              1.882
##
       I_V
               (p.7_2)
                           0.046
                                    0.067
                                              0.684
                                                        0.494
##
     V H ~~
##
       B_S
               (p.4_3)
                           0.847
                                    0.041
                                             20.743
                                                        0.000
```

```
##
       V_S
               (p.5_3)
                          0.825
                                    0.032
                                             25.963
                                                        0.000
##
       ΙB
               (p.6_3)
                          0.642
                                    0.045
                                             14.147
                                                        0.000
               (p.7_3)
                          0.713
##
       I_V
                                    0.037
                                             19.321
                                                        0.000
     B_S ~~
##
##
       V_S
               (p.5_4)
                          0.836
                                    0.033
                                             25.414
                                                        0.000
##
               (p.6_4)
                          0.528
                                    0.048
                                             11.009
                                                        0.000
       ΙB
##
                           0.535
                                    0.044
                                             12.274
                                                        0.000
       ΙV
               (p.7_4)
##
     V S ~~
##
       I_B
               (p.6_5)
                           0.609
                                    0.044
                                             13.740
                                                        0.000
##
                                    0.044
                                                        0.000
       I_V
               (p.7_5)
                           0.609
                                             13.798
##
     I_B ~~
##
       I_V
               (p.7_6)
                          0.867
                                    0.030
                                             29.107
                                                        0.000
##
##
   Intercepts:
##
                                Estimate
                                          Std.Err
                                                    z-value
                                                              P(>|z|)
##
      .utilitario1nu.1.g1
                                   3.884
                                             0.096
                                                      40.420
                                                                0.000
##
                                   3.560
                                             0.093
                                                      38.312
                                                                0.000
      .utilitario3nu.2.g1
##
      .ries_perc1nu.3.g1
                                   5.183
                                             0.088
                                                      58.585
                                                                0.000
##
                                   4.934
                                             0.091
                                                     54.335
                                                                0.000
      .ries_perc2nu.4.g1
##
      .Hedónico1nu.5.g1
                                   5.133
                                             0.091
                                                     56.239
                                                                0.000
##
      .Hedónico2nu.6.g1
                                   4.776
                                             0.098
                                                      48.785
                                                                0.000
##
      .busq_sens1nu.7.g1
                                   5.266
                                             0.091
                                                      57.940
                                                                0.000
##
      .busq_sens2nu.8.g1
                                             0.086
                                                     65.348
                                                                0.000
                                   5.645
##
      .busq sens3nu.9.g1
                                             0.083
                                                      67.437
                                                                0.000
                                   5.584
##
                                                                0.000
      .social1
                  nu.10.g1
                                   5.050
                                             0.092
                                                      55.088
##
      .social3
                  nu.11.g1
                                   5.183
                                             0.091
                                                      57.093
                                                                0.000
##
      .social2
                  nu.12.g1
                                   5.452
                                             0.088
                                                     62.252
                                                                0.000
##
                                                                0.000
      .Int_busq_info1nu.13.g1
                                   4.047
                                             0.105
                                                      38.525
##
      .Int_busq_info3nu.14.g1
                                   4.213
                                             0.106
                                                      39.636
                                                                0.000
##
      .int_visita1nu.15.g1
                                   3.740
                                             0.101
                                                      36.913
                                                                0.000
##
      .int_visita2nu.16.g1
                                   4.307
                                             0.110
                                                      39.134
                                                                0.000
##
      .int_visita3nu.17.g1
                                   4.147
                                             0.108
                                                      38.357
                                                                0.000
##
      .int_visita4nu.18.g1
                                   4.033
                                             0.107
                                                      37.674
                                                                0.000
##
       V_U
                  alpha.1.g1
                                   0.000
##
       R P
                  alpha.2.g1
                                   0.000
##
       V_H
                                   0.000
                  alpha.3.g1
##
       B S
                  alpha.4.g1
                                   0.000
##
       V_S
                  alpha.5.g1
                                   0.000
##
       I_B
                  alpha.6.g1
                                   0.000
##
       I_V
                  alpha.7.g1
                                   0.000
##
## Variances:
                                                 Std.Err
                                                           z-value
                                                                    P(>|z|)
##
                                       Estimate
##
                                                                       0.000
      .utilitario1theta.1_1.g1
                                          0.836
                                                   0.134
                                                             6.227
##
                                                   0.086
                                                             5.750
                                                                       0.000
      .utilitario3theta.2_2.g1
                                          0.496
##
                                                             2.261
                                          0.620
                                                   0.274
                                                                       0.024
      .ries_perc1theta.3_3.g1
##
      .ries_perc2theta.4_4.g1
                                          0.998
                                                   0.255
                                                             3.915
                                                                       0.000
##
                                                             8.425
                                                                       0.000
      .Hedónico1theta.5_5.g1
                                          0.804
                                                   0.095
##
      .Hedónico2theta.6_6.g1
                                          0.720
                                                   0.120
                                                             6.004
                                                                       0.000
##
      .busq_sens1theta.7_7.g1
                                          0.699
                                                   0.107
                                                             6.557
                                                                       0.000
##
                                                   0.079
                                                             3.945
                                                                       0.000
      .busq_sens2theta.8_8.g1
                                          0.313
##
                                                                       0.000
      .busq_sens3theta.9_9.g1
                                          0.767
                                                   0.128
                                                             5.986
##
      .social1
                  theta.10_10.g1
                                          1.059
                                                   0.121
                                                             8.771
                                                                       0.000
##
      .social3
                  theta.11 11.g1
                                          1.071
                                                   0.153
                                                             6.991
                                                                       0.000
```

```
0.000
##
      .social2
                  theta.12_12.g1
                                         0.640
                                                   0.091
                                                            7.063
##
      .Int_busq_info1theta.13_13.g1
                                                   0.170
                                                            6.488
                                                                      0.000
                                         1.101
                                                   0.147
##
      .Int_busq_info3theta.14_14.g1
                                         0.510
                                                            3.463
                                                                      0.001
                                                            8.652
                                                                      0.000
##
      .int_visita1theta.15_15.g1
                                         0.750
                                                   0.087
##
      .int_visita2theta.16_16.g1
                                         0.319
                                                   0.052
                                                            6.115
                                                                      0.000
##
      .int visita3theta.17 17.g1
                                                   0.115
                                                            2.990
                                                                      0.003
                                         0.345
##
      .int_visita4theta.18_18.g1
                                                   0.126
                                                            5.562
                                                                      0.000
                                         0.699
##
       V U
                  psi.1_1.g1
                                         1.000
##
       R P
                  psi.2_2.g1
                                         1.000
##
       V_H
                  psi.3_3.g1
                                         1.000
##
       B_S
                  psi.4_4.g1
                                         1.000
##
       V_S
                  psi.5_5.g1
                                         1.000
##
       I_B
                  psi.6_6.g1
                                         1.000
##
                                         1.000
       I_V
                  psi.7_7.g1
##
##
## Group 2 [1]:
##
## Latent Variables:
##
                                   Estimate Std.Err z-value P(>|z|)
##
     V_U =~
##
                                      1.597
                                                0.061
                                                        26.336
                                                                   0.000
       utilitario1lambda.1_1
                                                        30.178
##
                                      1.609
                                               0.053
                                                                   0.000
       utilitario3lambda.2 1
##
     R P =~
##
                                               0.108
                                                        13.903
                                                                   0.000
       ries_perc1lambda.3_2
                                      1.498
##
       ries_perc2lambda.4_2
                                      1.385
                                                0.099
                                                        13.939
                                                                   0.000
##
     V_H =~
       Hedónicollambda.5_3
                                      1.510
                                               0.068
                                                        22.223
                                                                   0.000
##
                                               0.066
                                                        24.298
                                                                   0.000
##
       Hedónico2lambda.6_3
                                      1.607
##
     B_S = 
##
       busq_sens1lambda.7_4
                                      1.512
                                               0.076
                                                        20.001
                                                                   0.000
##
       busq_sens2lambda.8_4
                                      1.548
                                                0.083
                                                        18.605
                                                                   0.000
##
       busq_sens3lambda.9_4
                                      1.297
                                                0.082
                                                        15.811
                                                                   0.000
##
     V_S =~
##
       social1
                  lambda.10 5
                                      1.403
                                               0.074
                                                        18.947
                                                                   0.000
##
                  lambda.11 5
                                      1.442
                                               0.078
                                                        18.479
                                                                   0.000
       social3
##
       social2
                  lambda.12 5
                                      1.423
                                               0.078
                                                        18.272
                                                                   0.000
##
     IB = \sim
##
       Int_busq_info1lambda.13_6
                                      1.727
                                                0.063
                                                        27.517
                                                                   0.000
##
       Int_busq_info3lambda.14_6
                                               0.062
                                                        30.034
                                                                   0.000
                                      1.877
##
     I V =~
##
       int_visita1lambda.15_7
                                      1.740
                                               0.051
                                                        34.408
                                                                   0.000
       int visita2lambda.16 7
                                               0.052
                                                        38.571
                                                                   0.000
##
                                      2.002
##
       int_visita3lambda.17_7
                                                0.053
                                                        37.177
                                                                   0.000
                                      1.973
       int_visita4lambda.18_7
                                                0.052
                                                        35.821
                                                                   0.000
##
                                      1.852
##
## Covariances:
##
                       Estimate Std.Err z-value P(>|z|)
##
    .Hedónico2 ~~
##
      .bsq_s1
               (t.7_{-})
                          0.406
                                    0.087
                                             4.682
                                                       0.000
##
     V_U ~~
##
                (p.2)
                                    0.064
                                                       0.024
       R_P
                          0.144
                                             2.261
##
       V_H
               (p.3_1)
                          0.840
                                    0.079
                                            10.597
                                                       0.000
##
       B S
               (p.4 1)
                          0.628
                                    0.079
                                             7.976
                                                       0.000
```

```
##
       V_S
               (p.5_1)
                           0.703
                                     0.078
                                              8.957
                                                        0.000
##
       I_B
                           0.699
                                     0.070
                                                        0.000
               (p.6_1)
                                             10.053
                                     0.066
##
       I_V
               (p.7_1)
                           0.847
                                              12.796
                                                        0.000
     R_P ~~
##
##
       V_H
               (p.3_2)
                           0.322
                                     0.081
                                              3.957
                                                        0.000
##
                           0.304
                                     0.086
                                                        0.000
       B S
               (p.4_2)
                                              3.531
##
                           0.312
                                     0.083
                                                        0.000
       V S
               (p.5_2)
                                              3.754
##
       I_B
               (p.6_2)
                           0.197
                                     0.065
                                              3.021
                                                        0.003
##
       I_V
               (p.7_2)
                           0.112
                                     0.061
                                               1.836
                                                        0.066
##
     V_H ~~
##
       B_S
               (p.4_3)
                           0.994
                                     0.119
                                              8.371
                                                        0.000
##
       V_S
               (p.5_3)
                           0.974
                                     0.113
                                              8.600
                                                        0.000
##
       I_B
               (p.6_3)
                           0.709
                                     0.075
                                              9.433
                                                        0.000
##
       I_V
               (p.7_3)
                           0.792
                                     0.072
                                              11.043
                                                        0.000
##
     B_S ~~
##
       V_S
               (p.5_4)
                           1.017
                                     0.131
                                              7.746
                                                        0.000
##
                                                        0.000
       I_B
               (p.6_4)
                           0.677
                                     0.079
                                              8.519
##
       I_V
               (p.7_4)
                           0.666
                                     0.073
                                               9.080
                                                        0.000
##
     V_S ~~
##
       I_B
               (p.6_5)
                           0.713
                                     0.079
                                               9.026
                                                        0.000
##
       I_V
               (p.7_5)
                           0.726
                                     0.075
                                              9.660
                                                        0.000
##
     I B ~~
##
       I_V
               (p.7_6)
                           0.899
                                     0.069
                                              12.993
                                                        0.000
##
## Intercepts:
##
                                Estimate
                                           Std.Err
                                                     z-value
                                                               P(>|z|)
##
      .utilitario1nu.1.g2
                                    3.572
                                             0.087
                                                      40.939
                                                                 0.000
##
                                                      38.929
                                                                 0.000
      .utilitario3nu.2.g2
                                    3.337
                                             0.086
##
                                             0.081
                                                      63.284
                                                                 0.000
      .ries_perc1nu.3.g2
                                    5.107
##
      .ries_perc2nu.4.g2
                                    4.867
                                             0.084
                                                      58.143
                                                                 0.000
##
      .Hedónico1nu.5.g2
                                    4.941
                                             0.087
                                                      56.694
                                                                 0.000
##
      .Hedónico2nu.6.g2
                                    4.541
                                             0.088
                                                      51.518
                                                                 0.000
##
      .busq_sens1nu.7.g2
                                    4.961
                                             0.087
                                                      57.098
                                                                 0.000
##
      .busq_sens2nu.8.g2
                                    5.387
                                             0.083
                                                      64.739
                                                                 0.000
##
      .busq_sens3nu.9.g2
                                    5.407
                                             0.078
                                                      69.433
                                                                 0.000
                                                      59.275
##
                                                                 0.000
      .social1
                  nu.10.g2
                                    4.878
                                             0.082
##
      .social3
                  nu.11.g2
                                    4.961
                                             0.086
                                                      57.901
                                                                 0.000
##
      .social2
                  nu.12.g2
                                             0.080
                                                      67.275
                                                                 0.000
                                    5.398
##
      .Int_busq_info1nu.13.g2
                                    4.033
                                             0.095
                                                      42.285
                                                                 0.000
##
      .Int_busq_info3nu.14.g2
                                    4.196
                                             0.094
                                                      44.650
                                                                 0.000
##
      .int visita1nu.15.g2
                                                      40.474
                                                                 0.000
                                    3.672
                                             0.091
##
      .int_visita2nu.16.g2
                                    4.196
                                             0.098
                                                      42.790
                                                                 0.000
##
      .int_visita3nu.17.g2
                                    4.022
                                             0.097
                                                      41.494
                                                                 0.000
##
      .int_visita4nu.18.g2
                                    3.898
                                             0.096
                                                      40.436
                                                                 0.000
##
       V_U
                  alpha.1.g2
                                    0.000
       R_P
##
                                    0.000
                  alpha.2.g2
##
       V_H
                  alpha.3.g2
                                    0.000
##
       B_S
                  alpha.4.g2
                                    0.000
##
       V_S
                  alpha.5.g2
                                    0.000
##
       I_B
                  alpha.6.g2
                                    0.000
##
       I_V
                  alpha.7.g2
                                    0.000
##
## Variances:
##
                                       Estimate Std.Err z-value P(>|z|)
```

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```
0.000
##
      .utilitario1theta.1_1.g2
                                         0.637
                                                  0.109
                                                            5.817
##
      .utilitario3theta.2_2.g2
                                         0.535
                                                  0.085
                                                            6.286
                                                                     0.000
      .ries perc1theta.3 3.g2
##
                                         0.710
                                                  0.248
                                                            2.862
                                                                     0.004
                                                                     0.000
##
      .ries_perc2theta.4_4.g2
                                                  0.286
                                                            4.755
                                         1.361
##
      .Hedónico1theta.5_5.g2
                                         0.859
                                                  0.103
                                                            8.310
                                                                     0.000
##
      .Hedónico2theta.6 6.g2
                                                  0.090
                                                            6.463
                                                                     0.000
                                         0.579
##
      .busq sens1theta.7 7.g2
                                                  0.159
                                                            6.032
                                                                     0.000
                                         0.962
##
      .busq sens2theta.8 8.g2
                                                            4.340
                                                                     0.000
                                         0.416
                                                  0.096
##
      .busq sens3theta.9 9.g2
                                         0.878
                                                  0.129
                                                            6.789
                                                                     0.000
##
                                                                     0.000
      .social1
                 theta.10_10.g2
                                         0.902
                                                  0.090
                                                           10.068
##
      .social3
                  theta.11_11.g2
                                         0.916
                                                  0.113
                                                            8.074
                                                                     0.000
##
      .social2
                  theta.12_12.g2
                                                            7.968
                                                                     0.000
                                         0.779
                                                  0.098
##
      .Int_busq_info1theta.13_13.g2
                                         0.953
                                                  0.126
                                                            7.571
                                                                     0.000
##
      .Int_busq_info3theta.14_14.g2
                                                            2.887
                                                                     0.004
                                         0.351
                                                  0.121
##
      .int_visita1theta.15_15.g2
                                         0.636
                                                  0.066
                                                            9.613
                                                                     0.000
##
      .int_visita2theta.16_16.g2
                                         0.356
                                                  0.053
                                                            6.683
                                                                     0.000
##
      .int_visita3theta.17_17.g2
                                                            3.474
                                                                     0.001
                                         0.319
                                                  0.092
##
      .int visita4theta.18 18.g2
                                         0.770
                                                  0.112
                                                            6.885
                                                                     0.000
##
       V_U
                 psi.1_1.g2
                                                  0.095
                                                           11.637
                                                                     0.000
                                         1.110
##
       R P
                 psi.2_2.g2
                                         1.004
                                                  0.133
                                                            7.543
                                                                     0.000
##
       V_H
                 psi.3_3.g2
                                         1.128
                                                  0.121
                                                            9.331
                                                                     0.000
##
       B S
                 psi.4_4.g2
                                                  0.152
                                                            7.587
                                                                     0.000
                                         1.150
##
       V_S
                                                  0.148
                                                            7.600
                                                                     0.000
                 psi.5_5.g2
                                         1.126
                 psi.6_6.g2
##
                                                  0.088
                                                           11.992
                                                                     0.000
       ΙB
                                         1.060
##
                                                                     0.000
       I_V
                 psi.7_7.g2
                                         1.024
                                                  0.069
                                                           14.741
fitMeasures(modelo0.metric,
            c("chisq", "df", "rmsea", "tli", "cfi", "aic") )
##
       chisq
                            rmsea
                                         tli
                                                   cfi
                                                              aic
    1184.900
               237.000
                            0.099
##
                                       0.920
                                                 0.938 45965.052
lavTestScore(modelo0.metric)
## Warning in lavTestScore(modelo0.metric): lavaan WARNING: se is not `standard';
## not implemented yet; falling back to ordinary score test
## $test
##
## total score test:
##
##
      test
               X2 df p.value
  1 score 11.471 18
                        0.873
##
## $uni
## univariate score tests:
##
##
        lhs op
                  rhs
                          X2 df p.value
## 1
                 .p91. 0.459
       .p1. ==
                              1
                                  0.498
## 2
       .p2. ==
                 .p92. 0.459
                                   0.498
## 3
                 .p93. 4.260
                                  0.039
       .p3. ==
## 4
       .p4. ==
                 .p94. 4.260
                                  0.039
                              1
## 5
       .p5. ==
                 .p95. 0.936
                                  0.333
                              1
       .p6. ==
## 6
                 .p96. 0.936
                                   0.333
## 7
       .p7. ==
                .p97. 0.009 1
                                  0.924
```

```
.p8. == .p98. 0.129 1
                                 0.720
## 9
      .p9. == .p99. 0.117 1
                                 0.732
## 10 .p10. == .p100. 0.003 1
                                 0.960
## 11 .p11. == .p101. 3.377 1
                                 0.066
## 12 .p12. == .p102. 2.805 1
                                 0.094
## 13 .p13. == .p103. 0.818 1
                                 0.366
## 14 .p14. == .p104. 0.818 1
                                 0.366
## 15 .p15. == .p105. 0.419 1
                                 0.517
## 16 .p16. == .p106. 0.451 1
                                 0.502
## 17 .p17. == .p107. 0.072 1
                                 0.788
## 18 .p18. == .p108. 0.006 1
                                 0.937
##modelo0.escalar
modelo0.scalar<- measEq.syntax(configural.model = modelo0 ,estimator="MLM", ID.fac = "std.lv", paramete</pre>
                               ID.cat = "Wu.Estabrook.2016",return.fit=TRUE, group.equal = c("threshold
summary(modelo0.scalar, fit.measures=TRUE)
## lavaan 0.6-11 ended normally after 139 iterations
##
##
     Estimator
                                                        ML
##
                                                    NLMINB
     Optimization method
##
     Number of model parameters
                                                       166
##
     Number of equality constraints
                                                        36
##
##
     Number of observations per group:
##
                                                       361
##
       1
                                                       460
##
## Model Test User Model:
##
                                                  Standard
                                                                Robust
##
     Test Statistic
                                                  1191.520
                                                               693.475
     Degrees of freedom
##
                                                       248
                                                                   248
     P-value (Chi-square)
                                                     0.000
                                                                 0.000
##
##
     Scaling correction factor
                                                                 1.718
##
          Satorra-Bentler correction
##
     Test statistic for each group:
##
                                                   493.684
                                                               287.328
##
       1
                                                   697.836
                                                               406.147
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                 15625.934
                                                             11585.493
##
    Degrees of freedom
                                                       306
                                                                   306
                                                     0.000
                                                                 0.000
##
    P-value
     Scaling correction factor
                                                                 1.349
##
##
## User Model versus Baseline Model:
##
     Comparative Fit Index (CFI)
                                                     0.938
                                                                 0.961
##
##
     Tucker-Lewis Index (TLI)
                                                     0.924
                                                                 0.951
##
##
     Robust Comparative Fit Index (CFI)
                                                                 0.950
##
     Robust Tucker-Lewis Index (TLI)
                                                                 0.938
##
```

```
## Loglikelihood and Information Criteria:
##
                                                 -22844.836 -22844.836
##
     Loglikelihood user model (HO)
     Loglikelihood unrestricted model (H1)
##
                                                 -22249.076 -22249.076
##
##
     Akaike (AIC)
                                                  45949.672
                                                               45949.672
     Bayesian (BIC)
                                                  46562.040
                                                               46562.040
##
                                                  46149.209
                                                               46149.209
##
     Sample-size adjusted Bayesian (BIC)
##
## Root Mean Square Error of Approximation:
##
##
     RMSEA
                                                      0.096
                                                                   0.066
     90 Percent confidence interval - lower
##
                                                      0.091
                                                                   0.062
     90 Percent confidence interval - upper
##
                                                      0.102
                                                                   0.071
##
     P-value RMSEA <= 0.05
                                                      0.000
                                                                   0.000
##
##
     Robust RMSEA
                                                                   0.087
##
     90 Percent confidence interval - lower
                                                                   0.079
##
     90 Percent confidence interval - upper
                                                                   0.094
##
## Standardized Root Mean Square Residual:
##
                                                      0.042
##
     SRMR
                                                                   0.042
##
## Parameter Estimates:
##
##
     Standard errors
                                                 Robust.sem
##
     Information
                                                   Expected
##
     Information saturated (h1) model
                                                 Structured
##
##
## Group 1 [2]:
##
## Latent Variables:
##
                                  Estimate Std.Err z-value P(>|z|)
##
     V U =~
##
       utilitario1lambda.1 1
                                      1.600
                                               0.061
                                                       26.393
                                                                  0.000
##
       utilitario3lambda.2_1
                                     1.606
                                               0.053
                                                       30.166
                                                                  0.000
##
     R P =~
##
                                                       13.868
                                                                  0.000
       ries_perc1lambda.3_2
                                     1.498
                                               0.108
##
       ries_perc2lambda.4_2
                                               0.100
                                                       13.860
                                                                  0.000
                                     1.385
##
     V_H =~
       Hedónicollambda.5_3
                                               0.068
                                                       22.276
                                                                  0.000
##
                                     1.509
##
       Hedónico2lambda.6_3
                                     1.608
                                               0.066
                                                       24.273
                                                                  0.000
##
       busq_sens1lambda.7_4
                                                                  0.000
##
                                     1.514
                                               0.076
                                                       19.959
##
       busq_sens2lambda.8_4
                                     1.548
                                               0.083
                                                       18.634
                                                                  0.000
       busq_sens3lambda.9_4
##
                                      1.295
                                               0.082
                                                       15.832
                                                                  0.000
##
     V_S =~
##
       social1
                 lambda.10_5
                                     1.404
                                               0.074
                                                       18.921
                                                                  0.000
##
                                     1.444
                                               0.078
                                                       18.476
                                                                  0.000
       social3
                 lambda.11_5
                                                       18.262
##
       social2
                 lambda.12_5
                                     1.420
                                               0.078
                                                                  0.000
##
     IB = \sim
##
       Int_busq_info1lambda.13_6
                                     1.727
                                               0.063
                                                       27.513
                                                                  0.000
```

```
##
       Int_busq_info3lambda.14_6
                                      1.877
                                                0.062
                                                         30.036
                                                                    0.000
##
     I_V =~
                                                                    0.000
##
       int visitallambda.15 7
                                       1.740
                                                0.051
                                                         34.369
       int_visita2lambda.16_7
                                                0.052
                                                         38.613
                                                                    0.000
##
                                       2.002
##
       int_visita3lambda.17_7
                                       1.974
                                                0.053
                                                         37.191
                                                                    0.000
##
       int visita4lambda.18 7
                                                0.052
                                                         35.770
                                                                    0.000
                                       1.852
##
## Covariances:
##
                       Estimate Std.Err z-value P(>|z|)
##
    .Hedónico2 ~~
                                                        0.000
##
      .bsq_s1 (t.7_)
                           0.279
                                    0.075
                                              3.705
     V_U ~~
##
                                    0.068
##
       R_P
                (p.2_{-})
                           0.109
                                              1.597
                                                        0.110
##
                           0.777
                                    0.030
       V_H
               (p.3_1)
                                             26.111
                                                        0.000
##
               (p.4_1)
                           0.547
                                    0.055
                                              9.953
                                                        0.000
       B_S
##
       V_S
               (p.5_1)
                           0.645
                                    0.040
                                             16.199
                                                        0.000
##
                           0.694
                                    0.043
                                                        0.000
       I_B
               (p.6_1)
                                             16.039
##
       I_V
               (p.7_1)
                           0.814
                                    0.030
                                             26.959
                                                        0.000
     R_P ~~
##
                           0.278
##
       V_H
               (p.3_2)
                                    0.076
                                              3.675
                                                        0.000
##
       B_S
               (p.4_2)
                           0.180
                                    0.079
                                              2.286
                                                        0.022
##
       V_S
               (p.5_2)
                           0.154
                                    0.078
                                              1.969
                                                        0.049
##
       I_B
               (p.6_2)
                           0.128
                                    0.068
                                              1.883
                                                        0.060
##
                           0.046
                                    0.067
                                              0.686
                                                        0.493
       I_V
               (p.7_2)
##
     V H ~~
##
       B_S
               (p.4_3)
                           0.848
                                    0.041
                                             20.755
                                                        0.000
##
       V_S
               (p.5_3)
                           0.825
                                    0.032
                                             25.976
                                                        0.000
##
               (p.6_3)
                           0.642
                                    0.045
                                                        0.000
       I_B
                                             14.149
##
               (p.7_3)
                           0.713
                                    0.037
                                             19.321
                                                        0.000
       I_V
##
     B S ~~
##
       V_S
               (p.5_4)
                           0.836
                                    0.033
                                             25.440
                                                        0.000
##
       I_B
               (p.6_4)
                           0.528
                                    0.048
                                             11.009
                                                        0.000
##
       I_V
               (p.7_4)
                           0.535
                                    0.044
                                             12.274
                                                        0.000
##
     V_S ~~
##
       I_B
               (p.6_5)
                           0.609
                                    0.044
                                             13.743
                                                        0.000
##
                           0.610
                                    0.044
                                             13.804
                                                        0.000
       I_V
               (p.7_5)
##
     I B ~~
##
       I_V
               (p.7_6)
                           0.867
                                    0.030
                                             29.106
                                                        0.000
##
## Intercepts:
##
                              Estimate
                                        Std.Err z-value P(>|z|)
                                                              0.000
##
      .utilitario1nu.1
                                 3.850
                                           0.092
                                                   41.778
##
                                 3.580
                                           0.091
                                                    39.308
      .utilitario3nu.2
                                                              0.000
##
      .ries_perc1nu.3
                                 5.182
                                           0.087
                                                    59.525
                                                              0.000
##
                                 4.935
                                           0.085
                                                    57.929
                                                              0.000
      .ries_perc2nu.4
##
                                                    58.711
      .Hedónico1nu.5
                                 5.136
                                           0.087
                                                              0.000
##
      .Hedónico2nu.6
                                 4.764
                                           0.094
                                                    50.601
                                                              0.000
##
                                           0.087
                                                    59.985
      .busq_sens1nu.7
                                 5.243
                                                              0.000
##
      .busq_sens2nu.8
                                 5.648
                                           0.085
                                                    66.233
                                                              0.000
##
      .busq_sens3nu.9
                                 5.607
                                           0.076
                                                    73.807
                                                              0.000
##
                                 5.029
                                           0.085
                                                    59.483
                                                              0.000
      .social1
                  nu.10
##
                                           0.085
      .social3
                  nu.11
                                 5.134
                                                    60.344
                                                              0.000
##
      .social2
                  nu.12
                                 5.494
                                           0.083
                                                    65.865
                                                              0.000
##
      .Int_busq_info1nu.13
                                 4.048
                                           0.099
                                                    40.741
                                                              0.000
```

```
##
      .Int_busq_info3nu.14
                                 4.213
                                           0.105
                                                    40.207
                                                              0.000
##
                                 3.760
                                           0.097
                                                              0.000
      .int_visita1nu.15
                                                    38.947
      .int visita2nu.16
##
                                 4.311
                                           0.108
                                                    39.782
                                                              0.000
##
      .int_visita3nu.17
                                 4.142
                                           0.107
                                                    38.870
                                                              0.000
##
      .int_visita4nu.18
                                 4.019
                                           0.103
                                                    39.064
                                                              0.000
##
       V U
                  alpha.1.g1
                                 0.000
##
       R P
                  alpha.2.g1
                                 0.000
##
       V_H
                  alpha.3.g1
                                 0.000
##
       B_S
                  alpha.4.g1
                                 0.000
##
       V_S
                  alpha.5.g1
                                 0.000
                                 0.000
##
       I_B
                  alpha.6.g1
##
                  alpha.7.g1
                                 0.000
       I_V
##
##
  Variances:
##
                                                 Std.Err z-value P(>|z|)
                                      Estimate
##
      .utilitario1theta.1_1.g1
                                          0.836
                                                    0.135
                                                             6.198
                                                                       0.000
##
                                                             5.815
                                                                       0.000
      .utilitario3theta.2_2.g1
                                          0.499
                                                    0.086
##
      .ries_perc1theta.3_3.g1
                                          0.618
                                                    0.277
                                                             2.232
                                                                       0.026
                                                             3.874
##
                                                    0.258
                                                                       0.000
      .ries_perc2theta.4_4.g1
                                          0.999
##
      .Hedónico1theta.5_5.g1
                                          0.805
                                                    0.096
                                                             8.423
                                                                       0.000
##
      .Hedónico2theta.6_6.g1
                                          0.720
                                                    0.120
                                                             5.990
                                                                       0.000
##
      .busq_sens1theta.7_7.g1
                                                    0.107
                                                             6.535
                                                                       0.000
                                          0.699
##
                                                    0.079
                                                             3.965
                                                                       0.000
      .busq_sens2theta.8_8.g1
                                          0.313
##
      .busq sens3theta.9 9.g1
                                                             6.007
                                                                       0.000
                                          0.768
                                                    0.128
##
      .social1
                  theta.10_10.g1
                                          1.059
                                                    0.121
                                                             8.750
                                                                       0.000
##
      .social3
                  theta.11_11.g1
                                          1.073
                                                    0.153
                                                             6.998
                                                                       0.000
##
                  theta.12_12.g1
                                                    0.091
                                                             7.132
                                                                       0.000
      .social2
                                          0.645
##
      .Int_busq_info1theta.13_13.g1
                                          1.101
                                                    0.170
                                                             6.486
                                                                       0.000
##
      .Int_busq_info3theta.14_14.g1
                                                    0.147
                                                             3.464
                                                                       0.001
                                          0.510
##
      .int_visita1theta.15_15.g1
                                          0.751
                                                    0.087
                                                             8.658
                                                                       0.000
##
      .int_visita2theta.16_16.g1
                                          0.319
                                                    0.052
                                                             6.118
                                                                       0.000
##
      .int_visita3theta.17_17.g1
                                          0.345
                                                    0.115
                                                             2.991
                                                                       0.003
##
      .int_visita4theta.18_18.g1
                                          0.700
                                                    0.126
                                                             5.562
                                                                       0.000
##
       V_U
                  psi.1_1.g1
                                          1.000
##
       R P
                  psi.2_2.g1
                                          1.000
##
       V_H
                  psi.3_3.g1
                                          1.000
##
       B S
                  psi.4_4.g1
                                          1.000
##
       V_S
                  psi.5_5.g1
                                          1.000
##
       I_B
                  psi.6_6.g1
                                          1.000
##
       I_V
                  psi.7_7.g1
                                          1.000
##
##
## Group 2 [1]:
##
## Latent Variables:
##
                                              Std.Err z-value P(>|z|)
                                   Estimate
##
     V_U =~
##
                                                0.061
                                                                    0.000
       utilitario1lambda.1_1
                                       1.600
                                                         26.393
##
       utilitario3lambda.2_1
                                       1.606
                                                0.053
                                                         30.166
                                                                    0.000
##
     R_P = 
##
                                                0.108
                                                         13.868
                                                                    0.000
       ries_perc1lambda.3_2
                                       1.498
##
       ries_perc2lambda.4_2
                                       1.385
                                                0.100
                                                         13.860
                                                                    0.000
##
     V H =~
##
       Hedónicollambda.5_3
                                      1.509
                                                0.068
                                                         22.276
                                                                    0.000
```

```
##
       Hedónico2lambda.6_3
                                       1.608
                                                 0.066
                                                          24.273
                                                                     0.000
##
     B_S = 
       busq sens1lambda.7 4
                                                          19.959
                                                                     0.000
##
                                       1.514
                                                 0.076
       busq_sens2lambda.8_4
                                                 0.083
                                                                     0.000
##
                                       1.548
                                                          18.634
##
       busq_sens3lambda.9_4
                                       1.295
                                                 0.082
                                                          15.832
                                                                     0.000
##
     V S =~
##
                  lambda.10 5
                                                 0.074
                                                          18.921
                                                                     0.000
       social1
                                       1.404
##
       social3
                  lambda.11 5
                                       1.444
                                                 0.078
                                                          18.476
                                                                     0.000
##
       social2
                  lambda.12 5
                                       1.420
                                                 0.078
                                                          18.262
                                                                     0.000
##
     I_B = 
##
       Int_busq_info1lambda.13_6
                                       1.727
                                                 0.063
                                                          27.513
                                                                     0.000
                                       1.877
##
       Int_busq_info3lambda.14_6
                                                 0.062
                                                          30.036
                                                                     0.000
##
     I_V =~
##
                                                 0.051
                                                          34.369
                                                                     0.000
       int_visita1lambda.15_7
                                       1.740
##
       int_visita2lambda.16_7
                                       2.002
                                                 0.052
                                                          38.613
                                                                     0.000
##
       int_visita3lambda.17_7
                                       1.974
                                                 0.053
                                                          37.191
                                                                     0.000
##
       int_visita4lambda.18_7
                                                 0.052
                                                          35.770
                                                                     0.000
                                       1.852
##
## Covariances:
##
                        Estimate Std.Err z-value P(>|z|)
##
    .Hedónico2 ~~
##
      .bsq_s1 (t.7_)
                           0.406
                                     0.087
                                               4.694
                                                         0.000
##
     V_U ~~
                (p.2_{-})
##
       R_P
                           0.145
                                     0.064
                                               2.265
                                                         0.024
##
                           0.840
                                                         0.000
       V_H
               (p.3_1)
                                     0.079
                                              10.594
##
       B_S
               (p.4_1)
                           0.629
                                     0.079
                                               7.979
                                                         0.000
##
       V_S
               (p.5_1)
                           0.703
                                     0.079
                                               8.957
                                                         0.000
##
                                     0.070
       I_B
               (p.6_1)
                           0.699
                                              10.054
                                                         0.000
##
       {\tt I}_{-}{\tt V}
               (p.7_1)
                           0.848
                                     0.066
                                              12.793
                                                         0.000
##
     R P ~~
##
       V_H
               (p.3_2)
                           0.322
                                     0.081
                                               3.958
                                                         0.000
##
       B_S
               (p.4_2)
                           0.304
                                     0.086
                                               3.533
                                                         0.000
                                     0.083
##
       V_S
               (p.5_2)
                           0.313
                                               3.757
                                                         0.000
##
               (p.6_2)
                           0.197
                                     0.065
                                               3.025
                                                         0.002
       I_B
##
       \mathtt{I}_{-}\mathtt{V}
               (p.7_2)
                           0.112
                                     0.061
                                               1.838
                                                         0.066
##
     V H ~~
##
       B S
               (p.4_3)
                           0.995
                                     0.119
                                               8.373
                                                         0.000
##
       V_S
               (p.5_3)
                           0.974
                                     0.113
                                               8.598
                                                         0.000
##
       I_B
               (p.6_3)
                           0.709
                                     0.075
                                               9.432
                                                         0.000
##
               (p.7_3)
                           0.792
                                     0.072
                                              11.041
                                                         0.000
       I_V
##
     B S ~~
##
       V_S
               (p.5_4)
                           1.017
                                     0.131
                                               7.747
                                                         0.000
                           0.677
                                     0.079
                                                         0.000
##
       I_B
               (p.6_4)
                                               8.520
##
       I_V
               (p.7_4)
                           0.667
                                     0.073
                                               9.082
                                                         0.000
     V_S ~~
##
##
       I_B
               (p.6_5)
                           0.713
                                     0.079
                                               9.025
                                                         0.000
##
       I_V
               (p.7_5)
                           0.726
                                     0.075
                                               9.660
                                                         0.000
##
     I_B ~~
##
       I_V
               (p.7_6)
                           0.899
                                     0.069
                                              12.993
                                                         0.000
##
##
  Intercepts:
##
                              Estimate Std.Err z-value P(>|z|)
                                                    41.778
##
      .utilitario1nu.1
                                  3.850
                                           0.092
                                                               0.000
##
      .utilitario3nu.2
                                  3.580
                                           0.091
                                                    39.308
                                                               0.000
```

```
##
      .ries_perc1nu.3
                                 5.182
                                           0.087
                                                   59.525
                                                              0.000
##
                                 4.935
                                           0.085
                                                              0.000
      .ries_perc2nu.4
                                                   57.929
                                                   58.711
##
      .Hedónico1nu.5
                                 5.136
                                           0.087
                                                              0.000
##
      .Hedónico2nu.6
                                 4.764
                                           0.094
                                                   50.601
                                                              0.000
##
      .busq sens1nu.7
                                 5.243
                                           0.087
                                                   59.985
                                                              0.000
##
                                 5.648
                                           0.085
      .busq sens2nu.8
                                                   66.233
                                                              0.000
##
      .busq_sens3nu.9
                                           0.076
                                                              0.000
                                 5.607
                                                   73.807
##
      .social1
                  nu.10
                                 5.029
                                           0.085
                                                   59.483
                                                              0.000
##
      .social3
                  nu.11
                                 5.134
                                           0.085
                                                   60.344
                                                              0.000
##
      .social2
                  nu.12
                                 5.494
                                           0.083
                                                   65.865
                                                              0.000
##
      .Int_busq_info1nu.13
                                 4.048
                                           0.099
                                                   40.741
                                                              0.000
##
                                           0.105
                                                   40.207
      .Int_busq_info3nu.14
                                 4.213
                                                              0.000
##
      .int_visita1nu.15
                                 3.760
                                           0.097
                                                   38.947
                                                              0.000
##
                                 4.311
      .int_visita2nu.16
                                           0.108
                                                   39.782
                                                              0.000
##
      .int_visita3nu.17
                                 4.142
                                           0.107
                                                   38.870
                                                              0.000
##
      .int_visita4nu.18
                                 4.019
                                           0.103
                                                   39.064
                                                              0.000
##
       V_U
                                           0.076
                  alpha.1.g2
                                -0.162
                                                   -2.119
                                                              0.034
##
       R P
                  alpha.2.g2
                                -0.050
                                           0.078
                                                   -0.642
                                                              0.521
##
       V_H
                  alpha.3.g2
                                -0.131
                                           0.079
                                                   -1.663
                                                              0.096
##
       B_S
                  alpha.4.g2
                                -0.170
                                           0.080
                                                   -2.117
                                                              0.034
##
       V_S
                  alpha.5.g2
                                -0.097
                                           0.079
                                                   -1.222
                                                              0.222
##
                  alpha.6.g2
                                -0.009
                                           0.074
                                                   -0.123
                                                              0.902
       ΙB
##
       I_V
                  alpha.7.g2
                                           0.072
                                                   -0.816
                                                              0.415
                                -0.059
##
## Variances:
##
                                      Estimate
                                                 Std.Err
                                                           z-value
                                                                    P(>|z|)
##
      .utilitario1theta.1_1.g2
                                          0.634
                                                   0.109
                                                             5.809
                                                                       0.000
##
                                                             6.335
                                                                       0.000
      .utilitario3theta.2_2.g2
                                          0.538
                                                   0.085
##
                                                   0.247
                                                             2.869
                                                                       0.004
      .ries_perc1theta.3_3.g2
                                          0.708
##
      .ries_perc2theta.4_4.g2
                                          1.362
                                                   0.286
                                                             4.769
                                                                       0.000
##
      .Hedónico1theta.5_5.g2
                                          0.859
                                                   0.103
                                                             8.312
                                                                       0.000
##
      .Hedónico2theta.6_6.g2
                                          0.579
                                                   0.089
                                                             6.482
                                                                       0.000
##
      .busq_sens1theta.7_7.g2
                                          0.962
                                                   0.159
                                                             6.049
                                                                       0.000
##
                                                             4.329
                                                                       0.000
      .busq_sens2theta.8_8.g2
                                          0.416
                                                   0.096
##
      .busq sens3theta.9 9.g2
                                          0.879
                                                   0.129
                                                             6.813
                                                                       0.000
                                                            10.080
##
                                                                       0.000
      .social1
                  theta.10_10.g2
                                          0.901
                                                   0.089
##
      .social3
                  theta.11 11.g2
                                          0.916
                                                   0.113
                                                             8.092
                                                                       0.000
##
      .social2
                  theta.12_12.g2
                                          0.783
                                                   0.098
                                                             8.011
                                                                       0.000
##
      .Int_busq_info1theta.13_13.g2
                                          0.952
                                                   0.126
                                                             7.571
                                                                       0.000
##
                                                             2.889
                                                                       0.004
      .Int_busq_info3theta.14_14.g2
                                          0.351
                                                   0.121
##
                                                             9.623
                                                                       0.000
      .int visita1theta.15 15.g2
                                          0.637
                                                   0.066
##
      .int visita2theta.16 16.g2
                                          0.356
                                                   0.053
                                                             6.682
                                                                       0.000
##
      .int_visita3theta.17_17.g2
                                          0.319
                                                   0.092
                                                             3.472
                                                                       0.001
##
      .int_visita4theta.18_18.g2
                                          0.770
                                                   0.112
                                                             6.888
                                                                       0.000
##
                                                                       0.000
       V_U
                  psi.1_1.g2
                                          1.110
                                                   0.095
                                                            11.628
       R_P
##
                  psi.2_2.g2
                                                   0.133
                                                             7.543
                                                                       0.000
                                          1.004
##
       V_H
                  psi.3_3.g2
                                          1.128
                                                   0.121
                                                             9.329
                                                                       0.000
##
                                                                       0.000
       B_S
                  psi.4_4.g2
                                          1.150
                                                   0.152
                                                             7.589
##
       V_S
                  psi.5_5.g2
                                          1.126
                                                   0.148
                                                             7.597
                                                                       0.000
##
       I_B
                  psi.6_6.g2
                                          1.060
                                                   0.088
                                                            11.992
                                                                       0.000
##
                                                   0.069
                                                            14.740
                                                                       0.000
       I_V
                  psi.7_7.g2
                                          1.024
fitMeasures(modelo0.scalar,
             c("chisq", "df", "rmsea", "tli", "cfi", "aic") )
```

```
1191.520
                           0.096
                                                0.938 45949.672
               248.000
                                      0.924
lavTestScore(modelo0.scalar)
## Warning in lavTestScore(modelo0.scalar): lavaan WARNING: se is not `standard';
## not implemented yet; falling back to ordinary score test
## $test
##
## total score test:
##
##
      test
               X2 df p.value
## 1 score 18.054 36 0.995
## $uni
##
## univariate score tests:
##
##
        lhs op
                  rhs
                         X2 df p.value
## 1
                .p91. 0.578
       .p1. ==
                             1
                                  0.447
       .p2. ==
                .p92. 0.578
## 2
                             1
                                  0.447
## 3
                .p93. 4.251
                                  0.039
       .p3. ==
                             1
## 4
       .p4. ==
                .p94. 4.251
                                  0.039
                             1
       .p5. ==
## 5
                                  0.337
                .p95. 0.921
                             1
       .p6. ==
                .p96. 0.921
## 6
                                  0.337
## 7
       .p7. ==
                .p97. 0.001
                             1
                                  0.978
## 8
       .p8. ==
                .p98. 0.116
                             1
                                  0.733
## 9
       .p9. == .p99. 0.157
                                  0.692
## 10 .p10. == .p100. 0.001
                                  0.976
## 11 .p11. == .p101. 3.563
                                  0.059
## 12 .p12. == .p102. 3.042
                                  0.081
## 13 .p13. == .p103. 0.818
                                  0.366
## 14 .p14. == .p104. 0.818
                                  0.366
## 15 .p15. == .p105. 0.400
                                  0.527
## 16 .p16. == .p106. 0.458
                                  0.499
                             1
## 17 .p17. == .p107. 0.076
                                  0.783
## 18 .p18. == .p108. 0.004
                                  0.947
## 19 .p19. == .p109. 1.318
                                  0.251
## 20 .p20. == .p110. 1.318
                                  0.251
## 21 .p21. == .p111. 0.002
                                  0.962
## 22 .p22. == .p112. 0.002
                                  0.962
## 23 .p23. == .p113. 0.015
                                  0.901
## 24 .p24. == .p114. 0.015
                                  0.901
## 25 .p25. == .p115. 0.643
                                  0.422
## 26 .p26. == .p116. 0.024
                                  0.878
## 27 .p27. == .p117. 0.531
                             1
                                  0.466
## 28 .p28. == .p118. 0.365
                                  0.546
## 29 .p29. == .p119. 1.944
                                  0.163
## 30 .p30. == .p120. 3.435
                                  0.064
## 31 .p31. == .p121. 0.000
                             1
                                  0.983
## 32 .p32. == .p122. 0.000
                                  0.983
## 33 .p33. == .p123. 0.394
                                  0.530
## 34 .p34. == .p124. 0.033
                                  0.855
```

chisq

35 .p35. == .p125. 0.077 1

df

rmsea

tli

cfi

aic

0.781

```
\#\# modelo 0. estricto
modelo0.stric<- measEq.syntax(configural.model = modelo0 ,estimator="MLM", ID.fac = "std.lv", parameter
                               ID.cat = "Wu.Estabrook.2016",return.fit=TRUE, group.equal = c("thresholds
summary(modelo0.stric, fit.measures=TRUE)
## lavaan 0.6-11 ended normally after 139 iterations
##
##
                                                         ML
     Estimator
                                                     NLMINB
##
     Optimization method
##
     Number of model parameters
                                                        166
     Number of equality constraints
##
                                                         54
##
##
     Number of observations per group:
##
       2
                                                        361
##
       1
                                                        460
##
## Model Test User Model:
##
                                                   Standard
                                                                 Robust
     Test Statistic
                                                   1230.086
                                                                680.922
##
##
     Degrees of freedom
                                                        266
                                                                    266
     P-value (Chi-square)
                                                      0.000
                                                                  0.000
##
##
     Scaling correction factor
                                                                  1.806
##
          Satorra-Bentler correction
##
     Test statistic for each group:
##
       2
                                                    516.708
                                                                286.027
##
                                                    713.378
                                                                394.895
##
## Model Test Baseline Model:
##
     Test statistic
                                                  15625.934
                                                              11585.493
##
##
     Degrees of freedom
                                                        306
                                                                    306
                                                      0.000
##
     P-value
                                                                  0.000
##
     Scaling correction factor
                                                                   1.349
##
## User Model versus Baseline Model:
##
                                                      0.937
                                                                  0.963
##
     Comparative Fit Index (CFI)
##
     Tucker-Lewis Index (TLI)
                                                      0.928
                                                                  0.958
##
##
     Robust Comparative Fit Index (CFI)
                                                                  0.951
##
     Robust Tucker-Lewis Index (TLI)
                                                                  0.943
##
## Loglikelihood and Information Criteria:
##
##
     Loglikelihood user model (HO)
                                                 -22864.119 -22864.119
     Loglikelihood unrestricted model (H1)
                                                -22249.076 -22249.076
##
##
     Akaike (AIC)
##
                                                  45952.238
                                                              45952.238
##
     Bayesian (BIC)
                                                  46479.816
                                                              46479.816
##
     Sample-size adjusted Bayesian (BIC)
                                                  46124.147
                                                              46124.147
##
```

0.633

36 .p36. == .p126. 0.227 1

Root Mean Square Error of Approximation:

```
##
##
     RMSEA
                                                      0.094
                                                                   0.062
     90 Percent confidence interval - lower
##
                                                      0.089
                                                                   0.057
##
     90 Percent confidence interval - upper
                                                      0.099
                                                                   0.066
##
     P-value RMSEA <= 0.05
                                                      0.000
                                                                   0.000
##
     Robust RMSEA
                                                                   0.083
##
     90 Percent confidence interval - lower
##
                                                                   0.075
##
     90 Percent confidence interval - upper
                                                                   0.091
##
## Standardized Root Mean Square Residual:
##
                                                      0.042
##
     SRMR.
                                                                   0.042
##
## Parameter Estimates:
##
     Standard errors
##
                                                 Robust.sem
##
     Information
                                                   Expected
##
     Information saturated (h1) model
                                                 Structured
##
##
## Group 1 [2]:
##
## Latent Variables:
##
                                  Estimate Std.Err z-value P(>|z|)
##
     V U =~
##
       utilitario1lambda.1_1
                                     1.600
                                               0.059
                                                       27.323
                                                                  0.000
##
       utilitario3lambda.2_1
                                     1.611
                                               0.051
                                                       31.383
                                                                  0.000
##
     R_P = 
##
       ries_perc1lambda.3_2
                                     1.512
                                               0.107
                                                       14.150
                                                                  0.000
##
       ries_perc2lambda.4_2
                                     1.338
                                               0.103
                                                       12.948
                                                                  0.000
##
     V_H =~
##
       Hedónicollambda.5_3
                                     1.520
                                               0.066
                                                       23.045
                                                                  0.000
##
       Hedónico2lambda.6_3
                                               0.064
                                                       25.439
                                                                  0.000
                                     1.623
##
     B S =~
##
       busq_sens1lambda.7_4
                                               0.077
                                                       19.544
                                                                  0.000
                                     1.503
##
       busq sens2lambda.8 4
                                     1.537
                                               0.083
                                                       18.431
                                                                  0.000
##
       busq_sens3lambda.9_4
                                     1.288
                                               0.081
                                                       15.855
                                                                  0.000
##
     V_S =~
##
                                               0.073
                                                       19.179
                                                                  0.000
       social1
                 lambda.10_5
                                     1.403
                 lambda.11 5
                                     1.439
                                               0.077
                                                       18.703
                                                                  0.000
##
       social3
##
       social2
                 lambda.12_5
                                     1.418
                                               0.077
                                                       18.343
                                                                  0.000
##
     I B = \sim
##
                                               0.059
                                                       29.587
                                                                  0.000
       Int_busq_info1lambda.13_6
                                     1.738
       Int_busq_info3lambda.14_6
                                                       32.514
##
                                     1.895
                                               0.058
                                                                  0.000
     I_V =~
##
                                                                  0.000
##
       int_visita1lambda.15_7
                                     1.738
                                               0.050
                                                       34.551
       int_visita2lambda.16_7
                                               0.051
                                                       39.001
                                                                  0.000
##
                                     2.001
##
       int_visita3lambda.17_7
                                     1.974
                                               0.052
                                                       37.627
                                                                  0.000
##
       int_visita4lambda.18_7
                                     1.851
                                               0.051
                                                       36.087
                                                                  0.000
##
## Covariances:
##
                      Estimate Std.Err z-value P(>|z|)
##
   .Hedónico2 ~~
```

```
.bsq_s1 (t.7_)
                           0.295
                                     0.068
                                               4.308
                                                        0.000
##
##
     V_U ~~
                                     0.068
                                               1.751
                                                        0.080
##
       R P
                (p.2)
                           0.118
##
               (p.3_1)
                           0.775
                                     0.029
                                              26.368
                                                        0.000
       V_H
##
       B_S
               (p.4_1)
                           0.550
                                     0.055
                                              9.964
                                                        0.000
##
       V S
               (p.5_1)
                           0.645
                                     0.040
                                              16.272
                                                        0.000
##
       ΙB
               (p.6_1)
                           0.687
                                     0.043
                                              16.060
                                                        0.000
##
               (p.7_1)
                           0.812
                                     0.030
                                              27.028
                                                        0.000
       I_V
##
     R P ~~
##
               (p.3_2)
                           0.272
                                     0.076
                                               3.591
                                                        0.000
       V_H
##
       B_S
               (p.4_2)
                           0.190
                                     0.080
                                               2.389
                                                        0.017
##
               (p.5_2)
                           0.165
                                     0.079
                                               2.100
                                                        0.036
       V_S
##
                                     0.068
                                               1.978
                                                        0.048
       I_B
               (p.6_2)
                           0.134
##
               (p.7_2)
                           0.055
                                     0.067
                                              0.820
       I_V
                                                        0.412
##
     V_H ~~
##
       B_S
               (p.4_3)
                           0.843
                                     0.041
                                              20.422
                                                        0.000
##
       V_S
               (p.5_3)
                           0.822
                                     0.031
                                              26.525
                                                        0.000
                           0.633
                                     0.045
                                                        0.000
##
       ΙB
               (p.6_3)
                                              14.023
##
       I_V
               (p.7_3)
                           0.714
                                     0.037
                                              19.509
                                                        0.000
##
     B S ~~
##
       V_S
               (p.5_4)
                           0.843
                                     0.034
                                              25.045
                                                        0.000
##
       ΙB
               (p.6_4)
                           0.525
                                     0.048
                                              10.995
                                                        0.000
##
                                     0.044
       I_V
               (p.7_4)
                           0.536
                                              12.214
                                                        0.000
##
     V S ~~
##
                           0.604
                                     0.044
                                                        0.000
       ΙB
               (p.6_5)
                                              13.645
##
       I_V
               (p.7_5)
                           0.613
                                     0.044
                                              13.992
                                                        0.000
##
     I_B ~~
##
       I_V
               (p.7_6)
                           0.860
                                     0.029
                                              29.884
                                                        0.000
##
##
   Intercepts:
                                                   z-value P(>|z|)
##
                              Estimate
                                         Std.Err
##
      .utilitario1nu.1
                                  3.854
                                           0.092
                                                    41.866
                                                               0.000
##
                                  3.581
                                           0.091
                                                    39.293
                                                               0.000
      .utilitario3nu.2
##
                                  5.183
                                           0.088
                                                    59.158
                                                               0.000
      .ries_perc1nu.3
##
      .ries perc2nu.4
                                  4.934
                                           0.084
                                                    58.709
                                                               0.000
##
      .Hedónico1nu.5
                                 5.137
                                           0.087
                                                    58.720
                                                               0.000
##
      .Hedónico2nu.6
                                 4.764
                                           0.094
                                                    50.554
                                                               0.000
##
      .busq_sens1nu.7
                                 5.239
                                           0.088
                                                    59.866
                                                               0.000
##
      .busq_sens2nu.8
                                 5.648
                                           0.085
                                                    66.204
                                                               0.000
##
                                           0.076
      .busq_sens3nu.9
                                 5.608
                                                    73.789
                                                               0.000
##
      .social1
                  nu.10
                                 5.031
                                           0.085
                                                    59.466
                                                               0.000
##
      .social3
                  nu.11
                                 5.137
                                           0.085
                                                    60.487
                                                               0.000
##
      .social2
                                 5.499
                                           0.083
                                                    65.969
                                                               0.000
                  nu.12
##
                                 4.048
                                           0.099
                                                    40.801
                                                               0.000
      .Int_busq_info1nu.13
##
                                  4.213
                                           0.105
                                                    40.153
                                                               0.000
      .Int_busq_info3nu.14
##
                                  3.759
                                           0.097
                                                    38.951
      .int_visita1nu.15
                                                               0.000
##
                                           0.108
                                                    39.799
                                                               0.000
      .int_visita2nu.16
                                  4.311
##
      .int_visita3nu.17
                                 4.142
                                           0.107
                                                    38.862
                                                               0.000
##
      .int_visita4nu.18
                                  4.018
                                           0.103
                                                    39.060
                                                               0.000
##
       V_U
                  alpha.1.g1
                                  0.000
##
       R_P
                                  0.000
                  alpha.2.g1
##
                                  0.000
       V_H
                  alpha.3.g1
##
       B_S
                  alpha.4.g1
                                  0.000
##
       V_S
                  alpha.5.g1
                                  0.000
```

```
##
       I_B
                  alpha.6.g1
                                 0.000
##
       I_V
                  alpha.7.g1
                                 0.000
##
## Variances:
##
                                    Estimate
                                              Std.Err
                                                       z-value
                                                                  P(>|z|)
##
                                       0.729
                                                0.091
                                                          8.010
                                                                    0.000
      .utilitario1theta.1 1
##
      .utilitario3theta.2 2
                                                 0.060
                                                          8.550
                                                                    0.000
                                       0.515
                                                          2.289
                                                                    0.022
##
      .ries_perc1theta.3_3
                                       0.575
                                                0.251
##
      .ries_perc2theta.4_4
                                       1.278
                                                0.251
                                                          5.097
                                                                    0.000
##
      .Hedónico1theta.5_5
                                       0.837
                                                 0.073
                                                         11.472
                                                                    0.000
##
      .Hedónico2theta.6_6
                                       0.632
                                                 0.072
                                                          8.807
                                                                    0.000
##
      .busq_sens1theta.7_7
                                                 0.103
                                                          8.287
                                                                    0.000
                                       0.852
##
      .busq_sens2theta.8_8
                                       0.375
                                                0.070
                                                          5.378
                                                                    0.000
##
      .busq_sens3theta.9_9
                                                          8.776
                                                                    0.000
                                       0.826
                                                 0.094
##
      .social1
                  theta.10_10
                                       0.976
                                                 0.073
                                                         13.281
                                                                    0.000
##
      .social3
                  theta.11_1
                                       0.990
                                                 0.095
                                                         10.441
                                                                    0.000
##
                                                         10.437
                                                                    0.000
      .social2
                  theta.12_12
                                       0.721
                                                 0.069
##
      .Int busq info1theta.13 13
                                       1.022
                                                 0.108
                                                          9.476
                                                                    0.000
##
                                       0.416
                                                 0.099
                                                          4.207
                                                                    0.000
      .Int_busq_info3theta.14_14
##
      .int_visita1theta.15_15
                                       0.685
                                                 0.054
                                                         12.802
                                                                    0.000
##
      .int_visita2theta.16_16
                                       0.342
                                                0.038
                                                          9.031
                                                                    0.000
##
      .int_visita3theta.17_17
                                       0.328
                                                 0.073
                                                          4.480
                                                                    0.000
      .int_visita4theta.18_18
##
                                       0.741
                                                 0.084
                                                          8.782
                                                                    0.000
##
       V_U
                  psi.1_1.g1
                                       1.000
##
       R P
                  psi.2_2.g1
                                       1.000
##
       V_H
                  psi.3_3.g1
                                       1.000
##
       B_S
                  psi.4_4.g1
                                       1.000
##
       V_S
                  psi.5_5.g1
                                       1.000
##
                                       1.000
       I_B
                  psi.6_6.g1
##
       {\tt I}_{-}{\tt V}
                  psi.7_7.g1
                                       1.000
##
##
  Group 2 [1]:
##
## Latent Variables:
##
                                   Estimate Std.Err z-value P(>|z|)
##
     V U =~
##
                                       1.600
                                                 0.059
                                                         27.323
                                                                    0.000
       utilitario1lambda.1_1
##
       utilitario3lambda.2_1
                                       1.611
                                                 0.051
                                                         31.383
                                                                    0.000
##
##
                                                0.107
                                                         14.150
                                                                    0.000
       ries_perc1lambda.3_2
                                       1.512
##
       ries_perc2lambda.4_2
                                       1.338
                                                 0.103
                                                         12.948
                                                                    0.000
     V_H =~
##
##
       Hedónicollambda.5_3
                                                 0.066
                                                         23.045
                                                                    0.000
                                       1.520
##
       Hedónico2lambda.6_3
                                                 0.064
                                                         25.439
                                                                    0.000
                                       1.623
     B_S =~
##
                                                0.077
                                                         19.544
                                                                    0.000
##
       busq_sens1lambda.7_4
                                       1.503
##
       busq_sens2lambda.8_4
                                                 0.083
                                                         18.431
                                                                    0.000
                                       1.537
##
       busq_sens3lambda.9_4
                                       1.288
                                                 0.081
                                                         15.855
                                                                    0.000
##
     V_S =~
##
                  lambda.10_5
                                                0.073
                                                         19.179
                                                                    0.000
       social1
                                       1.403
                                                 0.077
                                                                    0.000
##
       social3
                  lambda.11 5
                                       1.439
                                                         18.703
##
       social2
                  lambda.12 5
                                       1.418
                                                 0.077
                                                         18.343
                                                                    0.000
##
     I B = \sim
```

```
##
       Int_busq_info1lambda.13_6
                                       1.738
                                                 0.059
                                                          29.587
                                                                     0.000
##
       Int_busq_info3lambda.14_6
                                                 0.058
                                                          32.514
                                                                     0.000
                                       1.895
##
     I V =~
##
       int_visita1lambda.15_7
                                       1.738
                                                 0.050
                                                          34.551
                                                                     0.000
##
       int_visita2lambda.16_7
                                       2.001
                                                 0.051
                                                          39.001
                                                                     0.000
       int visita3lambda.17 7
                                                 0.052
                                                          37.627
                                                                     0.000
##
                                       1.974
##
       int visita4lambda.18 7
                                                 0.051
                                                          36.087
                                                                     0.000
                                       1.851
##
##
  Covariances:
##
                                  Std.Err z-value P(>|z|)
                        Estimate
##
    .Hedónico2 ~~
##
                           0.387
                                     0.068
                                               5.720
                                                        0.000
      .bsq_s1
               (t.7_{-})
     V_U ~~
##
##
                (p.2_{-})
                                     0.064
       R_P
                           0.144
                                               2.248
                                                        0.025
##
       V_H
               (p.3_1)
                           0.825
                                     0.076
                                             10.818
                                                        0.000
##
       B_S
               (p.4_1)
                           0.630
                                     0.079
                                              8.020
                                                        0.000
##
       V_S
                           0.696
                                     0.077
                                                        0.000
               (p.5_1)
                                              8.999
##
       I_B
               (p.6_1)
                           0.688
                                     0.067
                                              10.348
                                                        0.000
##
       I_V
                           0.845
                                     0.065
                                                        0.000
               (p.7_1)
                                              13.057
##
     R P ~~
##
       V_H
               (p.3_2)
                           0.327
                                     0.081
                                              4.015
                                                        0.000
##
       B_S
               (p.4_2)
                           0.309
                                     0.087
                                               3.536
                                                        0.000
##
       V_S
                           0.319
                                     0.084
                                              3.774
                                                        0.000
               (p.5_2)
##
       ΙB
                           0.202
                                     0.065
                                               3.091
                                                        0.002
               (p.6_2)
##
       I_V
               (p.7_2)
                           0.117
                                     0.062
                                               1.904
                                                        0.057
     V_H ~~
##
##
       B_S
               (p.4_3)
                           0.999
                                     0.117
                                              8.505
                                                        0.000
               (p.5_3)
                           0.967
                                              8.750
                                                        0.000
##
       V_S
                                     0.111
##
               (p.6_3)
                           0.697
                                     0.072
                                               9.657
                                                        0.000
       I_B
##
       I_V
               (p.7_3)
                           0.784
                                     0.070
                                             11.185
                                                        0.000
     B S ~~
##
##
       V_S
               (p.5_4)
                           1.027
                                     0.132
                                              7.774
                                                        0.000
##
       I_B
               (p.6_4)
                           0.677
                                     0.079
                                               8.584
                                                        0.000
##
       I_V
               (p.7_4)
                           0.673
                                     0.074
                                              9.070
                                                        0.000
##
     V_S ~~
##
       I_B
               (p.6_5)
                           0.705
                                     0.077
                                              9.162
                                                        0.000
##
       I_V
               (p.7_5)
                           0.721
                                     0.075
                                               9.666
                                                        0.000
##
     I B ~~
##
       I_V
               (p.7_6)
                           0.892
                                     0.067
                                              13.369
                                                        0.000
##
## Intercepts:
##
                              Estimate
                                         Std.Err
                                                   z-value P(>|z|)
                                           0.092
##
      .utilitario1nu.1
                                  3.854
                                                    41.866
                                                               0.000
##
      .utilitario3nu.2
                                  3.581
                                           0.091
                                                    39.293
                                                               0.000
##
                                           0.088
      .ries_perc1nu.3
                                  5.183
                                                    59.158
                                                               0.000
##
      .ries_perc2nu.4
                                  4.934
                                           0.084
                                                    58.709
                                                               0.000
##
      .Hedónico1nu.5
                                 5.137
                                           0.087
                                                    58.720
                                                               0.000
##
                                           0.094
      .Hedónico2nu.6
                                  4.764
                                                    50.554
                                                               0.000
##
      .busq_sens1nu.7
                                  5.239
                                           0.088
                                                    59.866
                                                               0.000
##
      .busq_sens2nu.8
                                  5.648
                                           0.085
                                                    66.204
                                                               0.000
##
                                  5.608
                                           0.076
                                                    73.789
      .busq_sens3nu.9
                                                               0.000
##
                                           0.085
      .social1
                  nu.10
                                 5.031
                                                    59.466
                                                               0.000
##
      .social3
                  nu.11
                                  5.137
                                           0.085
                                                    60.487
                                                               0.000
##
      .social2
                  nu.12
                                  5.499
                                           0.083
                                                    65.969
                                                               0.000
```

```
##
      .Int_busq_info1nu.13
                                 4.048
                                          0.099
                                                   40.801
                                                              0.000
##
                                          0.105
                                                              0.000
      .Int_busq_info3nu.14
                                 4.213
                                                   40.153
##
      .int visita1nu.15
                                 3.759
                                          0.097
                                                   38.951
                                                              0.000
##
      .int_visita2nu.16
                                 4.311
                                          0.108
                                                   39.799
                                                              0.000
##
      .int_visita3nu.17
                                 4.142
                                          0.107
                                                   38.862
                                                              0.000
##
      .int visita4nu.18
                                 4.018
                                          0.103
                                                   39.060
                                                              0.000
       V U
                                          0.076
##
                  alpha.1.g2
                                -0.161
                                                   -2.123
                                                              0.034
##
       R_P
                  alpha.2.g2
                                -0.050
                                          0.078
                                                   -0.642
                                                              0.521
##
       V_H
                  alpha.3.g2
                                -0.130
                                          0.078
                                                   -1.664
                                                              0.096
##
       B_S
                  alpha.4.g2
                                -0.171
                                          0.081
                                                   -2.110
                                                              0.035
##
       V_S
                  alpha.5.g2
                                -0.098
                                          0.079
                                                   -1.231
                                                              0.218
##
                  alpha.6.g2
                                -0.009
                                          0.074
                                                              0.902
       I_B
                                                   -0.123
##
       I_V
                  alpha.7.g2
                                -0.059
                                          0.072
                                                   -0.815
                                                              0.415
##
## Variances:
##
                                   Estimate
                                             Std.Err
                                                      z-value
                                                                 P(>|z|)
##
                                                                   0.000
      .utilitario1theta.1_1
                                      0.729
                                                0.091
                                                         8.010
##
      .utilitario3theta.2 2
                                      0.515
                                                0.060
                                                         8.550
                                                                   0.000
##
                                                         2.289
                                                                   0.022
      .ries_perc1theta.3_3
                                      0.575
                                                0.251
##
      .ries_perc2theta.4_4
                                      1.278
                                                0.251
                                                         5.097
                                                                   0.000
##
      .Hedónico1theta.5_5
                                      0.837
                                                0.073
                                                        11.472
                                                                   0.000
##
      .Hedónico2theta.6_6
                                                0.072
                                                         8.807
                                                                   0.000
                                      0.632
##
      .busq_sens1theta.7_7
                                                                   0.000
                                      0.852
                                                0.103
                                                         8.287
##
      .busq_sens2theta.8_8
                                                0.070
                                                         5.378
                                                                   0.000
                                      0.375
##
      .busq_sens3theta.9_9
                                      0.826
                                                0.094
                                                         8.776
                                                                   0.000
##
      .social1
                  theta.10_10
                                      0.976
                                                0.073
                                                        13.281
                                                                   0.000
##
                  theta.11_11
                                      0.990
                                                0.095
                                                        10.441
                                                                   0.000
      .social3
##
      .social2
                  theta.12_12
                                      0.721
                                                0.069
                                                        10.437
                                                                   0.000
##
                                                         9.476
                                                                   0.000
      .Int_busq_info1theta.13_13
                                      1.022
                                                0.108
##
      .Int_busq_info3theta.14_14
                                      0.416
                                                0.099
                                                         4.207
                                                                   0.000
##
      .int_visita1theta.15_15
                                      0.685
                                                0.054
                                                        12.802
                                                                   0.000
                                      0.342
##
      .int_visita2theta.16_16
                                                0.038
                                                         9.031
                                                                   0.000
##
      .int_visita3theta.17_17
                                      0.328
                                                0.073
                                                         4.480
                                                                   0.000
                                                                   0.000
##
      .int_visita4theta.18_18
                                                         8.782
                                      0.741
                                                0.084
##
       V_U
                  psi.1_1.g2
                                      1.102
                                                0.088
                                                        12.557
                                                                   0.000
##
       R_P
                  psi.2_2.g2
                                      1.045
                                                0.125
                                                         8.343
                                                                   0.000
##
       V H
                  psi.3_3.g2
                                      1.101
                                                0.113
                                                         9.787
                                                                   0.000
##
       B_S
                  psi.4_4.g2
                                                0.153
                                                         7.653
                                                                   0.000
                                      1.174
##
       V_S
                  psi.5_5.g2
                                                0.145
                                                         7.742
                                                                   0.000
                                      1.125
##
       I_B
                  psi.6_6.g2
                                      1.031
                                                0.076
                                                        13.579
                                                                   0.000
                                                0.068
                                                                   0.000
       I_V
                 psi.7_7.g2
                                      1.025
                                                        15.076
fitMeasures(modelo0.stric,
            c("chisq", "df", "rmsea", "tli", "cfi", "aic") )
##
       chisq
                     df
                            rmsea
                                         tli
                                                    cfi
                                                               aic
    1230.086
                266.000
                             0.094
                                       0.928
                                                  0.937 45952.238
lavTestScore(modelo0.stric)
## Warning in lavTestScore(modelo0.stric): lavaan WARNING: se is not `standard';
## not implemented yet; falling back to ordinary score test
## $test
##
## total score test:
```

```
##
             X2 df p.value
##
     test
## 1 score 54.98 54 0.437
##
## $uni
##
## univariate score tests:
##
##
        lhs op
                  rhs
                         X2 df p.value
       .p1. ==
## 1
                .p91. 0.004
                            1
                                 0.948
       .p2. ==
                .p92. 0.004
                                 0.948
                             1
## 3
                                 0.662
       .p3. ==
                .p93. 0.191
                             1
## 4
       .p4. ==
                .p94. 0.191
                                 0.662
                            1
## 5
       .p5. ==
                .p95. 2.178
                             1
                                 0.140
## 6
       .p6. ==
               .p96. 2.178
                             1
                                 0.140
## 7
       .p7. ==
                .p97. 0.004
                             1
                                 0.952
## 8
       .p8. ==
               .p98. 0.201
                             1
                                 0.654
       .p9. == .p99. 0.420
## 9
                                 0.517
                             1
## 10 .p10. == .p100. 0.155
                                 0.693
## 11 .p11. == .p101. 2.246
                             1
                                 0.134
## 12 .p12. == .p102. 1.079
                             1
                                 0.299
## 13 .p13. == .p103. 1.318
                                 0.251
## 14 .p14. == .p104. 1.318
                                 0.251
                             1
## 15 .p15. == .p105. 0.235
                                 0.628
                             1
## 16 .p16. == .p106. 0.240
                                 0.624
## 17 .p17. == .p107. 0.022
                                 0.882
## 18 .p18. == .p108. 0.000
                                 0.995
## 19 .p19. == .p109. 1.364
                             1
                                 0.243
## 20 .p20. == .p110. 1.364
                                 0.243
## 21 .p21. == .p111. 0.000
                                 0.988
## 22 .p22. == .p112. 0.000
                                 0.988
## 23 .p23. == .p113. 0.016
                             1
                                 0.898
## 24 .p24. == .p114. 0.016
                                 0.898
## 25 .p25. == .p115. 0.628
                                 0.428
## 26 .p26. == .p116. 0.019
                                 0.890
                             1
## 27 .p27. == .p117. 0.527
                                 0.468
## 28 .p28. == .p118. 0.346
                                 0.557
## 29 .p29. == .p119. 1.934
                                 0.164
## 30 .p30. == .p120. 3.415
                                 0.065
                             1
## 31 .p31. == .p121. 0.000
                                 0.984
## 32 .p32. == .p122. 0.000
                                 0.984
## 33 .p33. == .p123. 0.402
                                 0.526
## 34 .p34. == .p124. 0.031
                             1
                                 0.860
## 35 .p35. == .p125. 0.080
                                 0.778
## 36 .p36. == .p126. 0.225
                                 0.635
## 37 .p37. == .p127. 3.238
                                 0.072
## 38 .p38. == .p128. 0.018
                             1
                                 0.894
## 39 .p39. == .p129. 2.530
                                 0.112
## 40 .p40. == .p130. 5.866
                                 0.015
## 41 .p41. == .p131. 0.150
                                 0.699
## 42 .p42. == .p132. 2.263
                             1
                                 0.132
## 43 .p43. == .p133. 9.330
                                 0.002
## 44 .p44. == .p134. 3.663
                                 0.056
## 45 .p45. == .p135. 2.569 1
                                 0.109
```

```
## 48 .p48. == .p138. 1.420
                                 0.233
## 49 .p49. == .p139. 2.606 1
                                 0.106
## 50 .p50. == .p140. 3.635
                                 0.057
## 51 .p51. == .p141. 2.101
                                 0.147
## 52 .p52. == .p142. 0.369
                                 0.544
## 53 .p53. == .p143. 0.267
                                  0.605
## 54 .p54. == .p144. 0.763 1
                                  0.382
Now the summary for all the invariance process contrasting changes with the sex variable.
lavaan::anova(modelo0.stric,modelo0.scalar,modelo0.metric,modelo0.conf)
## Scaled Chi-Squared Difference Test (method = "satorra.bentler.2001")
## lavaan NOTE:
##
       The "Chisq" column contains standard test statistics, not the
       robust test that should be reported per model. A robust difference
##
       test is a function of two standard (not robust) statistics.
##
##
##
                        AIC
                              BIC Chisq Chisq diff Df diff Pr(>Chisq)
## modelo0.conf
                  226 45974 46690 1171.5
## modelo0.metric 237 45965 46629 1184.9
                                             14.6613
                                                          11
                                                                 0.1985
## modelo0.scalar 248 45950 46562 1191.5
                                             6.9091
                                                          11
                                                                 0.8064
## modelo0.stric 266 45952 46480 1230.1
                                             12.7565
                                                          18
                                                                 0.8058
fit.stats <- rbind(fitmeasures(modelo0.conf, fit.measures = c("chisq", "df", "rmsea", "tli", "cfi", "ai
                   fitmeasures(modelo0.metric, fit.measures = c("chisq", "df", "rmsea", "tli", "cfi", "
                   fitmeasures(modelo0.scalar, fit.measures = c("chisq", "df", "rmsea", "tli", "cfi", "
                   fitmeasures(modelo0.stric, fit.measures = c("chisq", "df", "rmsea", "tli", "cfi", "a
rownames(fit.stats) <- c("configural", "metric", "scalar", "strict")</pre>
fit.stats
##
                 chisq df
                                rmsea
                                                       cfi
## configural 1171.526 226 0.10095458 0.9164340 0.9382813 45973.68
## metric
              1184.900 237 0.09870759 0.9201125 0.9381264 45965.05
## scalar
              1191.520 248 0.09627046 0.9240087 0.9384123 45949.67
## strict
              1230.086 266 0.09396377 0.9276067 0.9370699 45952.24
#Invariance 2 —> AGE
##modelo0.configural
modelo0.conf.ed <- measEq.syntax(configural.model = modelo0, estimator="MLM", ID.fac = "std.lv", parame</pre>
                                  ID.cat = "Wu.Estabrook.2016", return.fit=TRUE, group.equal = c("threshole
summary(modelo0.conf.ed, fit.measures=TRUE)
## lavaan 0.6-11 ended normally after 94 iterations
##
##
     Estimator
                                                        ML
##
     Optimization method
                                                    NLMINB
     Number of model parameters
##
                                                       152
##
##
     Number of observations per group:
##
                                                       529
       1
##
                                                       292
```

46 .p46. == .p136. 1.547 1

47 .p47. == .p137. 1.477

0.214

0.224

1

| ## | | | |
|----|--|----------------------|-------------------|
| | Model Test User Model: | g. 1 | 5.1 |
| ## | Test Statistic | Standard 1606.897 | Robust 963.197 |
| ## | Degrees of freedom | 226 | 226 |
| ## | P-value (Chi-square) | 0.000 | 0.000 |
| ## | Scaling correction factor | | 1.668 |
| ## | Satorra-Bentler correction | | |
| ## | Test statistic for each group: | | |
| ## | 1 | 842.931 | 505.265 |
| ## | 2 | 763.966 | 457.932 |
| ## | Madal Tark Danalina Madal | | |
| ## | Model Test Baseline Model: | | |
| ## | Test statistic | 16401.576 | 12002.052 |
| ## | Degrees of freedom | 306 | 306 |
| ## | P-value | 0.000 | 0.000 |
| ## | Scaling correction factor | | 1.367 |
| ## | | | |
| ## | User Model versus Baseline Model: | | |
| ## | a | | |
| ## | Comparative Fit Index (CFI) | 0.914 | 0.937 |
| ## | Tucker-Lewis Index (TLI) | 0.884 | 0.915 |
| ## | Robust Comparative Fit Index (CFI) | | 0.923 |
| ## | Robust Tucker-Lewis Index (TLI) | | 0.896 |
| ## | | | |
| ## | Loglikelihood and Information Criteria: | | |
| ## | | | |
| ## | Loglikelihood user model (HO) | | -22655.150 |
| ## | Loglikelihood unrestricted model (H1) | -21851.702 | -21851.702 |
| ## | Akaike (AIC) | 45614.300 | 45614.300 |
| ## | Bayesian (BIC) | 46330.300 | |
| ## | Sample-size adjusted Bayesian (BIC) | 45847.605 | |
| ## | The state of the s | | |
| ## | Root Mean Square Error of Approximation: | | |
| ## | | | |
| ## | RMSEA | 0.122 | 0.089 |
| ## | 90 Percent confidence interval - lower | 0.116 | 0.085 |
| ## | 90 Percent confidence interval - upper P-value RMSEA <= 0.05 | 0.128 0.000 | 0.094 |
| ## | P-Value RMSEA <- 0.05 | 0.000 | 0.000 |
| ## | Robust RMSEA | | 0.115 |
| ## | 90 Percent confidence interval - lower | | 0.108 |
| ## | 90 Percent confidence interval - upper | | 0.123 |
| ## | | | |
| | Standardized Root Mean Square Residual: | | |
| ## | CDMD | 0.040 | 0 040 |
| ## | SRMR | 0.049 | 0.049 |
| | Parameter Estimates: | | |
| ## | | | |
| ## | Standard errors | Robust.sem | |

```
##
     Information
                                                     Expected
##
     Information saturated (h1) model
                                                  Structured
##
##
## Group 1 [1]:
##
## Latent Variables:
##
                                      Estimate Std.Err z-value P(>|z|)
##
     V_U =~
                                                   0.057
                                                                       0.000
##
       utilitario1lambda.1_1.g1
                                          1.602
                                                            28.224
##
       utilitario3lambda.2_1.g1
                                          1.620
                                                   0.044
                                                            36.887
                                                                       0.000
##
     R_P = 
##
       ries_perc1lambda.3_2.g1
                                          1.379
                                                   0.109
                                                            12.647
                                                                       0.000
                                                                       0.000
##
       ries_perc2lambda.4_2.g1
                                          1.602
                                                   0.113
                                                            14.202
##
     V H =~
##
       Hedónicollambda.5_3.g1
                                          1.673
                                                   0.060
                                                            27.986
                                                                       0.000
##
                                                                       0.000
       Hedónico2lambda.6_3.g1
                                                   0.051
                                                            33.861
                                          1.734
##
     B S =~
##
                                                   0.055
                                                            30.628
                                                                       0.000
       busq_sens1lambda.7_4.g1
                                          1.692
##
       busq sens2lambda.8 4.g1
                                          1.644
                                                   0.073
                                                            22.626
                                                                       0.000
##
       busq_sens3lambda.9_4.g1
                                          1.402
                                                   0.077
                                                            18.218
                                                                       0.000
##
     V S =~
##
                                                   0.062
                                                            24.194
                                                                       0.000
       social1
                  lambda.10_5.g1
                                          1.500
                  lambda.11 5.g1
                                                   0.064
                                                            24.147
                                                                       0.000
##
       social3
                                          1.546
##
       social2
                  lambda.12_5.g1
                                          1.488
                                                   0.071
                                                            20.859
                                                                       0.000
##
     I B = \sim
##
       Int_busq_info1lambda.13_6.g1
                                          1.842
                                                   0.051
                                                            36.450
                                                                       0.000
##
       Int_busq_info3lambda.14_6.g1
                                          1.938
                                                   0.054
                                                            35.812
                                                                       0.000
##
     I_V =~
##
       int_visita1lambda.15_7.g1
                                          1.822
                                                   0.046
                                                            39.623
                                                                       0.000
##
       int_visita2lambda.16_7.g1
                                          2.105
                                                   0.042
                                                            49.600
                                                                       0.000
##
       int_visita3lambda.17_7.g1
                                          2.109
                                                   0.040
                                                            52.159
                                                                       0.000
##
       int_visita4lambda.18_7.g1
                                          1.886
                                                   0.050
                                                            37.695
                                                                       0.000
##
##
  Covariances:
##
                       Estimate Std.Err z-value P(>|z|)
##
    .Hedónico2 ~~
##
                          0.267
                                    0.060
                                              4.420
                                                       0.000
      .bsq_s1 (t.7_)
##
     V_U ~~
##
                                    0.055
                                                       0.006
       R_P
                (p.2_{-})
                          0.151
                                              2.737
##
               (p.3_1)
                          0.824
                                    0.021
                                                       0.000
       V H
                                             40.127
##
               (p.4_1)
                          0.667
                                    0.028
                                             23.585
                                                       0.000
       B_S
##
       V_S
               (p.5_1)
                          0.645
                                    0.030
                                             21.549
                                                       0.000
##
       I_B
                          0.751
                                    0.031
                                             24.372
                                                       0.000
               (p.6_1)
##
       I_V
               (p.7_1)
                          0.829
                                    0.022
                                             37.504
                                                       0.000
     R_P ~~
##
##
       V_H
               (p.3_2)
                          0.291
                                    0.058
                                              5.011
                                                       0.000
##
                                    0.060
       B_S
               (p.4_2)
                          0.276
                                              4.627
                                                       0.000
##
       V_S
               (p.5_2)
                          0.181
                                    0.062
                                              2.905
                                                       0.004
##
       I_B
               (p.6_2)
                          0.180
                                    0.054
                                              3.310
                                                       0.001
##
       I_V
               (p.7_2)
                          0.045
                                    0.054
                                              0.825
                                                       0.409
     V_H ~~
##
##
       B_S
               (p.4_3)
                          0.933
                                    0.015
                                             60.997
                                                       0.000
##
       V S
               (p.5_3)
                          0.855
                                    0.023
                                             36.805
                                                       0.000
```

```
##
       I_B
               (p.6_3)
                           0.663
                                    0.037
                                             17.729
                                                        0.000
                                             24.681
##
       I_V
               (p.7_3)
                           0.718
                                    0.029
                                                        0.000
##
     B S ~~
                                    0.021
                                             43.276
                                                        0.000
##
       V_S
               (p.5_4)
                           0.900
##
       I_B
               (p.6_4)
                           0.596
                                    0.037
                                             15.999
                                                        0.000
##
               (p.7_4)
                           0.586
                                    0.035
                                             16.876
                                                        0.000
       ΙV
##
     V S ~~
                                    0.034
                                                        0.000
##
       ΙB
               (p.6_5)
                           0.635
                                             18.886
##
       I_V
               (p.7_5)
                           0.626
                                    0.032
                                             19.308
                                                        0.000
##
     I_B ~~
##
       I_V
               (p.7_6)
                           0.879
                                    0.024
                                             37.109
                                                        0.000
##
##
   Intercepts:
##
                                Estimate
                                                              P(>|z|)
                                           Std.Err
                                                     z-value
##
                                   3.694
                                             0.080
                                                      46.335
                                                                 0.000
      .utilitario1nu.1.g1
##
      .utilitario3nu.2.g1
                                   3.376
                                             0.077
                                                      43.781
                                                                 0.000
##
                                                                 0.000
      .ries_perc1nu.3.g1
                                   5.051
                                             0.078
                                                      64.927
##
      .ries_perc2nu.4.g1
                                   4.877
                                             0.080
                                                      61.307
                                                                 0.000
##
                                             0.081
                                                      61.006
                                                                 0.000
      .Hedónico1nu.5.g1
                                   4.949
##
      .Hedónico2nu.6.g1
                                   4.580
                                             0.086
                                                      53.323
                                                                 0.000
##
      .busq_sens1nu.7.g1
                                   5.113
                                             0.081
                                                      63.143
                                                                 0.000
##
      .busq_sens2nu.8.g1
                                   5.486
                                             0.078
                                                      70.216
                                                                 0.000
##
      .busq_sens3nu.9.g1
                                             0.072
                                                      76.600
                                                                 0.000
                                   5.495
##
      .social1
                                   5.049
                                             0.076
                                                      66.429
                                                                 0.000
                  nu.10.g1
##
      .social3
                  nu.11.g1
                                   5.040
                                             0.078
                                                      64.925
                                                                 0.000
##
      .social2
                  nu.12.g1
                                   5.442
                                             0.074
                                                      73.688
                                                                 0.000
##
      .Int_busq_info1nu.13.g1
                                   3.985
                                             0.090
                                                      44.246
                                                                 0.000
##
                                                                 0.000
      .Int_busq_info3nu.14.g1
                                   4.227
                                             0.090
                                                      46.738
##
                                             0.086
                                                      43.015
                                                                 0.000
      .int_visita1nu.15.g1
                                   3.718
##
      .int_visita2nu.16.g1
                                   4.268
                                             0.094
                                                      45.398
                                                                 0.000
##
      .int_visita3nu.17.g1
                                   4.057
                                             0.094
                                                      43.300
                                                                 0.000
##
      .int_visita4nu.18.g1
                                   3.928
                                             0.090
                                                      43.469
                                                                 0.000
##
       V_U
                  alpha.1.g1
                                   0.000
##
       R_P
                                   0.000
                  alpha.2.g1
##
       V_H
                  alpha.3.g1
                                   0.000
##
       B_S
                                   0.000
                  alpha.4.g1
##
       V S
                  alpha.5.g1
                                   0.000
##
       I_B
                  alpha.6.g1
                                   0.000
##
       I_V
                  alpha.7.g1
                                   0.000
##
## Variances:
##
                                      Estimate
                                                 Std.Err
                                                           z-value
                                                                     P(>|z|)
##
                                                    0.114
                                                             6.963
                                                                       0.000
      .utilitario1theta.1_1.g1
                                          0.794
##
                                                             6.259
                                                                       0.000
                                          0.522
                                                    0.083
      .utilitario3theta.2_2.g1
##
                                                    0.239
                                                                       0.000
      .ries_perc1theta.3_3.g1
                                          1.300
                                                             5.441
##
                                                    0.354
                                                             2.211
                                                                       0.027
      .ries_perc2theta.4_4.g1
                                          0.782
##
      .Hedónico1theta.5_5.g1
                                          0.681
                                                    0.075
                                                             9.068
                                                                       0.000
##
                                                                       0.000
      .Hedónico2theta.6_6.g1
                                          0.821
                                                    0.099
                                                             8.297
##
      .busq_sens1theta.7_7.g1
                                          0.628
                                                    0.075
                                                             8.318
                                                                       0.000
##
      .busq_sens2theta.8_8.g1
                                          0.527
                                                    0.094
                                                             5.612
                                                                       0.000
##
      .busq_sens3theta.9_9.g1
                                                    0.100
                                                             7.541
                                                                       0.000
                                          0.757
##
      .social1
                  theta.10_10.g1
                                          0.805
                                                    0.062
                                                            13.040
                                                                       0.000
##
      .social3
                  theta.11_11.g1
                                          0.799
                                                    0.092
                                                             8.698
                                                                       0.000
##
      .social2
                  theta.12_12.g1
                                          0.671
                                                    0.075
                                                             8.897
                                                                       0.000
```

```
##
      .Int_busq_info1theta.13_13.g1
                                         0.898
                                                   0.100
                                                             8.952
                                                                      0.000
##
                                                   0.142
                                                             4.003
                                                                      0.000
      .Int_busq_info3theta.14_14.g1
                                         0.569
                                         0.632
##
      .int_visita1theta.15_15.g1
                                                   0.059
                                                            10.779
                                                                      0.000
                                                             7.803
##
      .int_visita2theta.16_16.g1
                                                   0.031
                                                                      0.000
                                         0.245
##
      .int_visita3theta.17_17.g1
                                         0.195
                                                   0.026
                                                             7.581
                                                                      0.000
##
      .int visita4theta.18 18.g1
                                                   0.116
                                                             6.575
                                                                      0.000
                                         0.764
##
       V U
                  psi.1 1.g1
                                         1.000
       R_P
##
                 psi.2_2.g1
                                         1.000
##
       V_H
                  psi.3_3.g1
                                         1.000
##
       B_S
                  psi.4_4.g1
                                         1.000
##
       V_S
                  psi.5_5.g1
                                         1.000
##
                  psi.6_6.g1
       I_B
                                         1.000
##
       I_V
                  psi.7_7.g1
                                         1.000
##
##
## Group 2 [2]:
##
## Latent Variables:
##
                                      Estimate Std.Err z-value P(>|z|)
##
     V U =~
##
       utilitario1lambda.1_1.g2
                                         1.722
                                                   0.069
                                                            25.114
                                                                      0.000
##
                                         1.743
                                                   0.060
                                                            29.269
                                                                      0.000
       utilitario3lambda.2_1.g2
##
     R_P = 
       ries_perc1lambda.3_2.g2
                                         1.540
                                                   0.156
                                                             9.906
                                                                      0.000
##
##
                                                             8.243
       ries_perc2lambda.4_2.g2
                                         1.187
                                                   0.144
                                                                      0.000
##
     V H =~
##
       Hedónicollambda.5_3.g2
                                         1.347
                                                   0.092
                                                            14.692
                                                                      0.000
       Hedónico2lambda.6_3.g2
                                                   0.067
                                                            23.431
                                                                      0.000
##
                                         1.571
##
     B_S = 
##
       busq_sens1lambda.7_4.g2
                                         1.356
                                                   0.095
                                                            14.303
                                                                      0.000
##
       busq_sens2lambda.8_4.g2
                                         1.572
                                                   0.088
                                                            17.879
                                                                      0.000
##
       busq_sens3lambda.9_4.g2
                                         1.277
                                                   0.105
                                                            12.200
                                                                      0.000
##
     V_S =~
##
                                                   0.080
                                                            16.536
                                                                      0.000
                  lambda.10_5.g2
                                         1.322
       social1
##
       social3
                  lambda.11 5.g2
                                         1.420
                                                   0.092
                                                            15.476
                                                                      0.000
##
                  lambda.12_5.g2
                                         1.446
                                                   0.094
                                                            15.455
                                                                      0.000
       social2
##
     I B = \sim
##
       Int_busq_info1lambda.13_6.g2
                                         1.580
                                                   0.091
                                                            17.276
                                                                      0.000
##
       Int_busq_info3lambda.14_6.g2
                                         1.874
                                                   0.070
                                                            26.734
                                                                      0.000
##
     I_V =~
##
                                                   0.069
                                                            23.367
                                                                      0.000
       int_visita1lambda.15_7.g2
                                         1.614
##
       int_visita2lambda.16_7.g2
                                         1.859
                                                   0.062
                                                            29.989
                                                                      0.000
       int_visita3lambda.17_7.g2
                                                   0.076
                                                                      0.000
##
                                         1.751
                                                            23.153
##
                                                                      0.000
       int_visita4lambda.18_7.g2
                                                   0.059
                                                            30.846
                                         1.823
##
## Covariances:
##
                       Estimate Std.Err z-value P(>|z|)
##
    .Hedónico2 ~~
##
      .bsq_s1
               (t.7_{-})
                          0.425
                                    0.123
                                             3.463
                                                       0.001
     V_U ~~
##
                                                       0.859
##
       R_P
                          0.013
                                    0.072
                                             0.178
                (p.2_{-})
##
       V_H
               (p.3_1)
                          0.684
                                    0.038
                                             18.218
                                                       0.000
##
       B_S
               (p.4_1)
                          0.346
                                    0.073
                                             4.747
                                                       0.000
##
       V S
               (p.5_1)
                          0.623
                                    0.046
                                             13.641
                                                       0.000
```

```
0.000
##
       I_B
               (p.6_1)
                          0.474
                                    0.065
                                              7.304
##
       I_V
               (p.7_1)
                          0.745
                                    0.039
                                                       0.000
                                             19.119
##
     R P ~~
                                    0.084
                                              2.571
                                                       0.010
##
       V_H
               (p.3_2)
                          0.216
##
       B_S
               (p.4_2)
                          0.072
                                    0.084
                                              0.859
                                                       0.390
##
               (p.5_2)
                          0.205
                                    0.083
                                              2.468
                                                       0.014
       V S
##
                          0.099
                                    0.073
                                              1.364
                                                       0.173
       ΙB
               (p.6_2)
##
                                    0.073
                                                       0.419
       I_V
               (p.7_2)
                          0.059
                                              0.808
##
     V_H ~~
##
                          0.677
                                    0.065
                                                       0.000
       B_S
               (p.4_3)
                                             10.462
##
       V_S
               (p.5_3)
                          0.803
                                    0.031
                                             26.173
                                                       0.000
##
               (p.6_3)
                                    0.049
                                             12.279
                                                       0.000
       I_B
                          0.596
##
       I_V
               (p.7_3)
                          0.725
                                    0.039
                                             18.716
                                                       0.000
##
     B_S ~~
##
       V_S
                          0.767
                                    0.042
                                             18.062
                                                       0.000
               (p.5_4)
##
       I_B
               (p.6_4)
                          0.560
                                    0.048
                                             11.745
                                                       0.000
##
                                    0.045
                                                       0.000
       I_V
               (p.7_4)
                          0.574
                                             12.900
##
     V S ~~
##
               (p.6_5)
                          0.645
                                    0.044
                                             14.744
                                                       0.000
       I_B
##
       I_V
               (p.7_5)
                          0.689
                                    0.046
                                             14.901
                                                       0.000
##
     I B ~~
##
       I_V
               (p.7_6)
                          0.804
                                    0.037
                                             21.809
                                                       0.000
##
## Intercepts:
##
                                                    z-value P(>|z|)
                                Estimate Std.Err
##
      .utilitario1nu.1.g2
                                   3.736
                                             0.111
                                                     33.594
                                                                0.000
##
      .utilitario3nu.2.g2
                                   3.541
                                             0.109
                                                     32.368
                                                                0.000
##
                                             0.090
                                                     58.783
                                                                0.000
      .ries_perc1nu.3.g2
                                   5.301
##
      .ries_perc2nu.4.g2
                                   4.932
                                             0.096
                                                     51.343
                                                                0.000
##
      .Hedónico1nu.5.g2
                                   5.164
                                             0.100
                                                     51.721
                                                                0.000
##
      .Hedónico2nu.6.g2
                                   4.760
                                             0.099
                                                     48.154
                                                                0.000
##
      .busq_sens1nu.7.g2
                                   5.062
                                             0.100
                                                     50.491
                                                                0.000
##
      .busq_sens2nu.8.g2
                                   5.527
                                             0.093
                                                     59.221
                                                                0.000
##
                                             0.093
                                                     58.565
                                                                0.000
      .busq_sens3nu.9.g2
                                   5.466
##
      .social1
                  nu.10.g2
                                   4.781
                                             0.103
                                                     46.431
                                                                0.000
##
                                   5.092
                                             0.106
                                                     48.232
                                                                0.000
      .social3
                  nu.11.g2
##
      .social2
                  nu.12.g2
                                   5.384
                                             0.099
                                                     54.400
                                                                0.000
##
      .Int_busq_info1nu.13.g2
                                   4.137
                                             0.113
                                                     36.614
                                                                0.000
##
      .Int_busq_info3nu.14.g2
                                   4.161
                                             0.111
                                                     37.470
                                                                0.000
      .int_visita1nu.15.g2
##
                                             0.108
                                                                0.000
                                   3.671
                                                     34.097
##
      .int_visita2nu.16.g2
                                   4.202
                                             0.116
                                                     36.323
                                                                0.000
##
      .int_visita3nu.17.g2
                                   4.113
                                             0.111
                                                     36.936
                                                                0.000
##
      .int_visita4nu.18.g2
                                   4.010
                                             0.117
                                                     34.133
                                                                0.000
##
       V_U
                                   0.000
                  alpha.1.g2
##
       R_P
                                   0.000
                  alpha.2.g2
       V_H
##
                                   0.000
                  alpha.3.g2
##
       B_S
                  alpha.4.g2
                                   0.000
##
       V_S
                  alpha.5.g2
                                   0.000
##
       I_B
                  alpha.6.g2
                                   0.000
##
       I_V
                  alpha.7.g2
                                   0.000
##
## Variances:
##
                                      Estimate
                                                 Std.Err z-value P(>|z|)
##
      .utilitario1theta.1 1.g2
                                         0.645
                                                   0.118
                                                             5.449
                                                                      0.000
```

```
##
      .utilitario3theta.2 2.g2
                                         0.457
                                                   0.104
                                                            4.409
                                                                      0.000
##
                                                            0.005
                                                                      0.996
      .ries_perc1theta.3_3.g2
                                         0.002
                                                   0.397
      .ries_perc2theta.4_4.g2
##
                                         1.284
                                                   0.349
                                                            3.678
                                                                      0.000
##
      .Hedónico1theta.5_5.g2
                                                   0.150
                                                             7.305
                                                                      0.000
                                         1.098
##
      .Hedónico2theta.6_6.g2
                                         0.226
                                                   0.091
                                                            2.491
                                                                      0.013
##
      .busq sens1theta.7 7.g2
                                         1.238
                                                   0.256
                                                            4.837
                                                                      0.000
      .busq sens2theta.8 8.g2
                                                                      0.349
##
                                         0.072
                                                   0.077
                                                            0.937
##
      .busq sens3theta.9 9.g2
                                         0.913
                                                   0.173
                                                            5.273
                                                                      0.000
##
      .social1
                  theta.10_10.g2
                                         1.349
                                                   0.168
                                                            8.023
                                                                      0.000
##
      .social3
                  theta.11_11.g2
                                         1.238
                                                   0.202
                                                            6.143
                                                                      0.000
##
      .social2
                  theta.12_12.g2
                                         0.769
                                                   0.146
                                                            5.261
                                                                      0.000
##
                                                            5.272
                                                                      0.000
      .Int_busq_info1theta.13_13.g2
                                         1.233
                                                   0.234
##
      .Int_busq_info3theta.14_14.g2
                                         0.087
                                                   0.116
                                                            0.753
                                                                      0.451
##
                                         0.780
                                                                      0.000
      .int_visita1theta.15_15.g2
                                                   0.104
                                                            7.488
##
      .int_visita2theta.16_16.g2
                                                            4.997
                                                                      0.000
                                         0.453
                                                   0.091
##
      .int_visita3theta.17_17.g2
                                         0.555
                                                   0.194
                                                             2.858
                                                                      0.004
##
      .int_visita4theta.18_18.g2
                                                                      0.000
                                         0.706
                                                   0.121
                                                            5.824
##
       V U
                  psi.1 1.g2
                                         1.000
##
                 psi.2_2.g2
       R_P
                                         1.000
##
       V H
                  psi.3_3.g2
                                         1.000
##
       B_S
                  psi.4_4.g2
                                         1.000
##
       V S
                  psi.5_5.g2
                                         1.000
##
       I_B
                  psi.6_6.g2
                                         1.000
       ΙV
                  psi.7_7.g2
                                         1.000
fitMeasures(modelo0.conf.ed,
            c("chisq", "df", "rmsea", "tli", "cfi", "aic") )
##
       chisq
                     df
                            rmsea
                                         tli
                                                    cfi
                                                               aic
    1606.897
                226.000
                            0.122
                                       0.884
                                                  0.914 45614.300
modindices (modelo0.conf.ed, sort. = TRUE)
                                      rhs block group level
##
                   lhs op
                                                                        epc sepc.lv
                                                                  mi
## 434 Int_busq_info3 ~~
                              int_visita4
                                                            1 55.477
                                                                      0.299
                                                                               0.299
                                                     1
## 217
                   V_H =~
                               busq_sens1
                                               1
                                                     1
                                                            1 50.823
                                                                      1.183
                                                                               1.183
## 185
                   V U =~
                                               1
                                                     1
                                                            1 44.858
                                                                      0.436
                                                                               0.436
                               busq_sens1
## 438
                                                     1
                                                            1 41.418 0.194
          int_visita2 ~~
                              int_visita3
                                               1
                                                                               0.194
                                                            1 39.146 -0.273
## 430 Int_busq_info1 ~~
                              int_visita4
                                               1
                                                     1
                                                                              -0.273
## 317
          utilitario3 ~~ Int_busq_info3
                                                            1 37.682 -0.267
                                                                              -0.267
                                               1
                                                     1
## 271
                   I_B =~
                              int_visita1
                                               1
                                                     1
                                                            1 36.996 0.566
                                                                               0.566
## 439
                                                            1 36.648 -0.168
          int_visita2 ~~
                              int_visita4
                                               1
                                                     1
                                                                             -0.168
## 301
          utilitario1 ~~ Int_busq_info3
                                               1
                                                     1
                                                            1 35.888 0.280
                                                                               0.280
## 633
            Hedónico2 ~~
                              int_visita3
                                               2
                                                     2
                                                            1 33.523 0.214
                                                                               0.214
                                               2
                                                     2
## 577
          utilitario3 ~~ Int_busq_info3
                                                            1 32.871 -0.303
                                                                             -0.303
## 305
          utilitario1 ~~
                              int_visita4
                                               1
                                                     1
                                                            1 32.862 0.236
                                                                               0.236
## 454
                   V_U =~
                              int_visita2
                                               2
                                                     2
                                                            1 32.784 -0.477
                                                                              -0.477
                                               2
                                                     2
## 656
           busq_sens3 ~~
                                  social1
                                                            1 32.308 0.408
                                                                               0.408
## 273
                   I B =~
                                                            1 32.130 -0.394
                              int_visita3
                                               1
                                                     1
                                                                             -0.394
## 196
                   V U =~
                              int visita4
                                                     1
                                                            1 31.246 0.470
                                                                               0.470
## 246
                   V_S =~
                              ries_perc1
                                               1
                                                     1
                                                            1 30.777 0.398
                                                                               0.398
## 247
                   V_S =~
                               ries_perc2
                                               1
                                                     1
                                                            1 30.777 -0.463
                                                                              -0.463
## 443
                   V_U =~
                               Hedónico1
                                               2
                                                     2
                                                            1 30.616 -0.611
                                                                              -0.611
## 444
                   V_U =~
                                Hedónico2
                                                            1 30.616 0.713
                                                                               0.713
## 218
                               busq_sens2
                                                     1
                                                            1 30.112 -0.858
                                                                             -0.858
                   V_H = \sim
                                               1
```

```
## 590
           ries_perc1 ~~
                                  social2
                                                2
                                                             1 29.802 -0.375
                                                                               -0.375
## 286
                                                             1 29.749 -0.334
                                                                               -0.334
                   I_V =~
                                  social2
                                                1
                                                      1
## 487
                   V H =~
                              int visita3
                                                             1 28.675 0.424
                                                                                0.424
## 455
                   V_U =~
                                                2
                                                      2
                                                             1 27.263
                                                                       0.446
                                                                                0.446
                              int_visita3
## 601
            ries_perc2 ~~
                               busq_sens3
                                                2
                                                      2
                                                             1 27.217
                                                                       0.338
                                                                                0.338
## 250
                                                             1 25.696 -0.738
                   V S =~
                               busq_sens1
                                                1
                                                      1
                                                                               -0.738
## 585
           ries_perc1 ~~
                               busq_sens1
                                                2
                                                      2
                                                             1 25.270 0.329
                                                                                0.329
## 392
           busq_sens2 ~~
                              int_visita1
                                                1
                                                      1
                                                             1 25.044 -0.155
                                                                               -0.155
## 604
           ries_perc2 ~~
                                  social2
                                                2
                                                      2
                                                             1 24.482 0.347
                                                                                0.347
## 237
                   B_S = 
                                  social2
                                                1
                                                      1
                                                             1 24.405 0.812
                                                                                0.812
## 639
           busq_sens1 ~~
                                  social2
                                                2
                                                             1 23.804 -0.308
                                                                               -0.308
## 433
                                                             1 23.635 -0.128
       Int_busq_info3 ~~
                              int_visita3
                                                1
                                                      1
                                                                               -0.128
## 284
                   I_V =~
                                                      1
                                                             1 23.521 0.311
                                                                                0.311
                                  social1
                                                1
## 501
                                                2
                                                      2
                   B S =~
                              int_visita2
                                                             1 23.388 0.302
                                                                                0.302
## 270
                   I_B =~
                                                             1 23.312 -0.312
                                                                               -0.312
                                  social2
                                                1
                                                      1
## 231
                   B_S = \sim
                               ries_perc1
                                                1
                                                      1
                                                             1 23.194 0.395
                                                                                0.395
## 232
                   B_S = \sim
                                                      1
                                                             1 23.193 -0.459
                                                                               -0.459
                               ries_perc2
                                                1
                           Int_busq_info1
## 316
          utilitario3 ~~
                                                             1 23.159 0.219
                                                                                0.219
                                                1
## 388
                                                             1 22.994 0.187
           busq_sens2 ~~
                                                      1
                                                                                0.187
                                  social3
                                                1
## 355
            Hedónico1 ~~
                                  social1
                                                1
                                                      1
                                                             1 22.973 -0.203
                                                                               -0.203
## 281
                   I_V =~
                               busq_sens1
                                                1
                                                      1
                                                             1 22.196 0.259
                                                                                0.259
## 669
               social1 ~~
                                                2
                                                             1 21.911 0.323
                              int_visita1
                                                                                0.323
## 300
                                                             1 20.893 -0.228
                                                                               -0.228
          utilitario1 ~~ Int_busq_info1
                                                      1
                                                1
## 554
                                                2
                                                      2
                                                             1 20.485 0.268
          utilitario1 ~~
                               busq sens1
                                                                                0.268
## 494
                                                2
                                                      2
                   B S =~
                                Hedónico2
                                                             1 20.335 -0.565
                                                                               -0.565
## 493
                   B_S = \sim
                                Hedónico1
                                                2
                                                      2
                                                             1 20.335
                                                                       0.484
                                                                                0.484
## 366
             Hedónico2 ~~
                                                             1 20.222
                                                                       0.187
                                                                                0.187
                                  social1
                                                1
                                                      1
                   V_S =~
## 248
                                Hedónico1
                                                1
                                                      1
                                                             1 20.160 -0.596
                                                                               -0.596
## 249
                   V_S =~
                                                             1 20.160 0.617
                                Hedónico2
                                                1
                                                      1
                                                                                0.617
## 215
                   V H =~
                               ries_perc1
                                                      1
                                                             1 19.742 0.347
                                                                                0.347
                                                1
## 216
                   V_H = \sim
                               ries_perc2
                                                1
                                                      1
                                                             1 19.741 -0.403
                                                                               -0.403
## 352
            Hedónico1 ~~
                               busq_sens1
                                                1
                                                      1
                                                             1 19.634 0.193
                                                                                0.193
## 364
             Hedónico2 ~~
                               busq_sens2
                                                      1
                                                             1 18.729 -0.185
                                                                               -0.185
## 451
                                                2
                                                             1 18.680 0.383
                   V_U =~ Int_busq_info1
                                                      2
                                                                                0.383
## 452
                   V_U =~ Int_busq_info3
                                                2
                                                      2
                                                             1 18.680 -0.454
                                                                               -0.454
## 412
                                                             1 18.414 -0.171
               social1 ~~
                              int_visita4
                                                1
                                                      1
                                                                               -0.171
## 597
           ries_perc2 ~~
                                Hedónico1
                                                2
                                                             1 18.146 0.304
                                                                                0.304
## 254
                   V_S =~ Int_busq_info3
                                                      1
                                                             1 17.716 -0.347
                                                                               -0.347
                                                1
## 253
                   V_S =~ Int_busq_info1
                                                             1 17.716 0.330
                                                1
                                                      1
                                                                                0.330
## 598
                                                2
                                                      2
                                                             1 17.317 -0.250
           ries_perc2 ~~
                                Hedónico2
                                                                               -0.250
## 654
           busq sens2 ~~
                              int visita3
                                                2
                                                             1 17.309 -0.147
                                                                               -0.147
## 502
                   B S =~
                                                2
                                                      2
                                                             1 17.134 -0.266
                                                                               -0.266
                              int_visita3
## 477
                   V H =~
                               busq_sens1
                                                2
                                                      2
                                                             1 16.843 0.480
                                                                                0.480
## 262
                   I_B = \sim
                                                             1 16.423 -0.313
                                                                               -0.313
                               ries_perc2
                                                1
                                                      1
## 261
                   I_B = \sim
                               ries_perc1
                                                1
                                                      1
                                                             1 16.423 0.269
                                                                                0.269
                                                      2
## 511
                   V_S =~
                                                2
                                                             1 16.411 -0.494
                               busq_sens2
                                                                               -0.494
## 239
                   B_S =~ Int_busq_info3
                                                1
                                                      1
                                                             1 16.304 -0.309
                                                                               -0.309
## 238
                   B_S =~ Int_busq_info1
                                                1
                                                      1
                                                             1 16.304 0.294
                                                                                0.294
                                                                                0.197
## 203
                   R_P = 
                               busq_sens3
                                                1
                                                      1
                                                             1 16.219 0.197
## 362
             Hedónico1 ~~
                              int_visita3
                                                1
                                                      1
                                                             1 15.962 -0.095
                                                                               -0.095
                   I_B =~
## 519
                                                2
                                                      2
                              utilitario1
                                                             1 15.770 0.304
                                                                                0.304
                                                2
                                                      2
## 520
                   I B = \sim
                              utilitario3
                                                             1 15.770 -0.307
                                                                               -0.307
## 548
                   I_V =~ Int_busq_info3
                                                2
                                                      2
                                                             1 15.733 -1.167
                                                                               -1.167
                                                2
                                                             1 15.732 0.983
## 547
                   I V =~ Int busq info1
                                                                                0.983
```

```
## 278
                   I_V =~
                               ries_perc2
                                                             1 15.646 -0.279
                                                                               -0.279
                                                1
                                                      1
                                                             1 15.646 0.240
## 277
                   I V =~
                                                      1
                                                                                 0.240
                               ries_perc1
                                                1
## 599
            ries perc2 ~~
                               busq_sens1
                                                             1 15.578 -0.275
                                                                                -0.275
## 356
            Hedónico1 ~~
                                                             1 15.178 -0.166
                                   social3
                                                1
                                                      1
                                                                                -0.166
## 195
                   V_U =~
                              int_visita3
                                                1
                                                      1
                                                             1 14.996 -0.220
                                                                                -0.220
## 608
           ries_perc2 ~~
                              int_visita2
                                                2
                                                      2
                                                             1 14.940 -0.205
                                                                                -0.205
## 561
           utilitario1 ~~ Int_busq_info3
                                                2
                                                      2
                                                             1 14.619 0.206
                                                                                 0.206
## 518
                   V_S =~
                              int_visita4
                                                2
                                                      2
                                                             1 14.546 -0.340
                                                                                -0.340
## 265
                   I B = \sim
                               busq_sens1
                                                1
                                                      1
                                                             1 14.533
                                                                        0.220
                                                                                 0.220
## 228
                   V_H =~
                              int_visita4
                                                1
                                                      1
                                                             1 14.069
                                                                        0.231
                                                                                 0.231
## 578
          utilitario3 ~~
                              int_visita1
                                                2
                                                      2
                                                             1 13.924
                                                                        0.193
                                                                                 0.193
## 188
                                                             1 13.768
                                                                        0.262
                   V_U =~
                                   social1
                                                1
                                                      1
                                                                                 0.262
           utilitario3 ~~ Int_busq_info1
## 576
                                                2
                                                      2
                                                             1 13.663
                                                                       0.229
                                                                                 0.229
## 488
                                                2
                                                      2
                                                             1 13.643 -0.321
                   V_H = \sim
                              int_visita4
                                                                                -0.321
## 631
                                                2
                                                      2
                                                             1 13.567 -0.152
             Hedónico2 ~~
                              int_visita1
                                                                                -0.152
## 200
                   R_P = 
                                Hedónico2
                                                1
                                                       1
                                                             1 13.351 -0.224
                                                                                -0.224
## 199
                   R_P = 
                                Hedónico1
                                                1
                                                      1
                                                             1 13.351 0.216
                                                                                 0.216
                              int_visita1
## 485
                   V H =~
                                                2
                                                             1 13.326 -0.318
                                                                                -0.318
                                                             1 13.213 -0.229
## 186
                   V_U =~
                                                                                -0.229
                               busq_sens2
                                                1
                                                      1
## 532
                   I B = \sim
                              int_visita2
                                                2
                                                      2
                                                             1 13.105 0.333
                                                                                 0.333
## 187
                   V_U =~
                               busq_sens3
                                                1
                                                      1
                                                             1 13.075 -0.232
                                                                               -0.232
## 212
                   R_P =~
                              int_visita4
                                                1
                                                      1
                                                             1 12.959 0.158
                                                                                 0.158
## 697
                              int_visita4
                                                2
                                                      2
                                                             1 12.866 0.199
                                                                                 0.199
           int_visita1 ~~
                                                             1 12.847 -0.212
                                                2
                                                      2
## 568
           utilitario3 ~~
                                Hedónico1
                                                                               -0.212
## 378
           busq_sens1 ~~
                                   social3
                                                1
                                                      1
                                                             1 12.823 -0.136
                                                                                -0.136
## 312
           utilitario3 ~~
                               busq_sens3
                                                1
                                                      1
                                                             1 12.812 -0.138
                                                                                -0.138
## 417
                                                             1 12.730 -0.095
               social3 ~~
                              int_visita2
                                                1
                                                      1
                                                                                -0.095
                                                2
                                                      2
## 579
           utilitario3 ~~
                              int_visita2
                                                             1 12.464 -0.157
                                                                                -0.157
## 181
                   V_U =~
                               ries_perc1
                                                1
                                                      1
                                                             1 12.322 0.236
                                                                                 0.236
## 182
                   V_U =~
                                                             1 12.322 -0.275
                                                                               -0.275
                               ries_perc2
                                                1
                                                      1
## 685
               social2 ~~
                              int_visita4
                                                2
                                                      2
                                                             1 11.623 -0.191
                                                                                -0.191
## 411
               social1 ~~
                              int_visita3
                                                1
                                                      1
                                                             1 11.616 0.086
                                                                                 0.086
## 534
                   I_B = \sim
                                                             1 11.600 -0.349
                                                                                -0.349
                              int_visita4
## 344
           ries_perc2 ~~
                                                             1 11.554 -0.189
                                                                                -0.189
                                   social2
                                                1
                                                      1
## 235
                   B S =~
                                                1
                                                      1
                                                             1 11.553 -0.569
                                   social1
                                                                                -0.569
## 480
                                                      2
                   V H =~
                                   social1
                                                2
                                                             1 11.542 -0.549
                                                                               -0.549
## 190
                   V U =~
                                   social2
                                                             1 11.491 -0.229
                                                                                -0.229
## 224
                                                             1 11.262 -0.307
                                                                                -0.307
                   V_H =~ Int_busq_info3
                                                1
                                                      1
                   V_H =~ Int_busq_info1
## 223
                                                             1 11.262 0.292
                                                                                 0.292
                                                1
                                                      1
## 557
           utilitario1 ~~
                                   social1
                                                2
                                                      2
                                                             1 11.149 -0.240
                                                                               -0.240
## 209
                                                             1 11.021 0.133
                   RP = \sim
                              int_visita1
                                                1
                                                      1
                                                                                 0.133
## 655
           busq_sens2 ~~
                                                2
                                                      2
                                                             1 10.981 0.129
                                                                                 0.129
                              int_visita4
## 376
           busq_sens1 ~~
                               busq_sens3
                                                1
                                                      1
                                                             1 10.918 -0.130
                                                                               -0.130
## 587
           ries_perc1 ~~
                                                2
                                                      2
                                                             1 10.675 -0.194
                               busq_sens3
                                                                                -0.194
                                                2
## 635
            busq_sens1 ~~
                               busq_sens2
                                                      2
                                                             1 10.663 0.284
                                                                                 0.284
                                                      2
## 449
                   V_U =~
                                                2
                                   social3
                                                             1 10.618 0.359
                                                                                 0.359
## 496
                   B_S = \sim
                                   social3
                                                2
                                                      2
                                                             1 10.571 -0.465
                                                                                -0.465
## 636
                                                2
                                                      2
            busq_sens1 ~~
                               busq_sens3
                                                             1 10.525 -0.223
                                                                                -0.223
                   I_V =~
## 279
                                Hedónico1
                                                1
                                                      1
                                                             1 10.510 -0.257
                                                                                -0.257
## 280
                   I_V =~
                                Hedónico2
                                                1
                                                      1
                                                             1 10.510 0.266
                                                                                 0.266
## 304
           utilitario1 ~~
                                                      1
                                                             1 10.480 -0.085
                                                                                -0.085
                              int_visita3
                                                1
## 398
           busq sens3 ~~
                                  social2
                                                      1
                                                             1 10.439
                                                                       0.127
                                                                                 0.127
                                                                        0.145
## 375
           busq_sens1 ~~
                               busq_sens2
                                                      1
                                                             1 10.209
                                                                                 0.145
                                                1
## 581
           utilitario3 ~~
                              int visita4
                                                2
                                                             1 10.009 0.161
                                                                                 0.161
```

```
## 251
                   V S =~
                               busq_sens2
                                                                9.955 0.449
                                                                                 0.449
                                                1
                                                      1
                                                      2
                                                                9.811 -0.158
## 694 Int_busq_info3 ~~
                                                2
                                                                               -0.158
                              int_visita4
## 462
                   R P = \sim
                               busq_sens2
                                                                9.682 -0.163
                                                                                -0.163
## 387
                                                                9.667 -0.121
                                                                                -0.121
           busq_sens2 ~~
                                   social1
                                                1
                                                      1
## 268
                   I B =~
                                   social1
                                                1
                                                      1
                                                                9.572 0.209
                                                                                 0.209
                   R P =~
                                                      2
                                                                       0.198
## 461
                                                2
                                                             1
                                                                9.545
                                                                                 0.198
                               busq_sens1
## 309
           utilitario3 ~~
                                Hedónico2
                                                1
                                                      1
                                                                9.356
                                                                        0.129
                                                                                 0.129
## 521
                   I B =~
                               ries_perc1
                                                2
                                                      2
                                                             1
                                                                9.280
                                                                        0.278
                                                                                 0.278
## 522
                   I B =~
                                                2
                                                      2
                                                             1
                                                                9.279 - 0.214
                                                                               -0.214
                               ries_perc2
                                                2
                                                      2
## 495
                   B_S = \sim
                                   social1
                                                             1
                                                                9.249 0.429
                                                                                 0.429
## 478
                   V_H =~
                               busq_sens2
                                                2
                                                      2
                                                                9.177 -0.264
                                                                                -0.264
                                                      2
## 589
                                                2
                                                                9.044 0.233
                                                                                 0.233
           ries_perc1 ~~
                                   social3
## 293
           utilitario1 ~~
                                Hedónico2
                                                1
                                                      1
                                                                8.920 -0.134
                                                                                -0.134
           ries_perc1 ~~
                                                                8.917 -0.166
## 324
                                Hedónico2
                                                      1
                                                                                -0.166
## 512
                                                2
                                                      2
                                                                8.884 0.344
                   V_S =~
                               busq_sens3
                                                             1
                                                                                 0.344
## 361
             Hedónico1 ~~
                              int_visita2
                                                1
                                                      1
                                                             1
                                                                8.735
                                                                        0.073
                                                                                 0.073
                   V_U =~
                                                2
                                                      2
## 445
                                                             1
                                                                8.726 0.216
                                                                                 0.216
                               busq_sens1
                                                2
## 671
               social1 ~~
                                                                8.709 -0.181
                                                                                -0.181
                              int_visita3
               social3 ~~ Int_busq_info1
                                                                8.564 0.237
## 674
                                                2
                                                      2
                                                                                0.237
               social3 ~~ Int_busq_info3
## 675
                                                2
                                                      2
                                                                8.499 -0.194
                                                                               -0.194
##
  359
             Hedónico1 ~~
                           Int_busq_info3
                                                1
                                                      1
                                                                8.316 0.128
                                                                                 0.128
                                                                8.282
                                                                        0.106
## 431
       Int_busq_info3 ~~
                              int_visita1
                                                1
                                                      1
                                                                                 0.106
                                                                7.999
## 354
            Hedónico1 ~~
                               busq_sens3
                                                      1
                                                             1
                                                                        0.114
                                                                                 0.114
                                                1
## 328
                                                                7.912 0.163
           ries_perc1 ~~
                                   social1
                                                1
                                                      1
                                                                                 0.163
## 695
                                                      2
           int visita1 ~~
                              int_visita2
                                                2
                                                                7.894 - 0.142
                                                                               -0.142
## 595
           ries_perc1 ~~
                              int_visita3
                                                2
                                                      2
                                                                7.723 - 0.143
                                                                                -0.143
## 419
               social3 ~~
                                                                7.608 0.111
                              int_visita4
                                                1
                                                      1
                                                             1
                                                                                 0.111
                                                2
                                                      2
## 684
               social2 ~~
                              int_visita3
                                                                7.507
                                                                        0.139
                                                                                 0.139
                                                2
                                                      2
## 481
                   V_H =~
                                                                7.479 0.450
                                   social3
                                                             1
                                                                                 0.450
## 274
                   I B =~
                                                1
                                                      1
                                                                7.468 0.278
                                                                                 0.278
                              int_visita4
                                                             1
## 505
                   V_S =~
                              utilitario3
                                                2
                                                      2
                                                             1
                                                                7.461 - 0.266
                                                                                -0.266
## 504
                   V_S =~
                              utilitario1
                                                2
                                                      2
                                                             1
                                                                7.461 0.263
                                                                                 0.263
## 303
           utilitario1 ~~
                                                       1
                                                                7.304 -0.074
                                                                                -0.074
                              int_visita2
                                                                7.269 0.149
## 405
                                                      1
                                                                                 0.149
               social1 ~~
                                   social3
                                                1
## 211
                   RP = \sim
                              int visita3
                                                1
                                                      1
                                                                7.251 -0.077
                                                                                -0.077
## 229
                                                                7.191 0.218
                   B S =~
                              utilitario1
                                                1
                                                      1
                                                                                0.218
## 230
                   B S =~
                              utilitario3
                                                                7.191 -0.220
                                                                                -0.220
## 302
           utilitario1 ~~
                                                      1
                                                                7.180 0.101
                                                                                 0.101
                              int_visita1
                                                1
                                                             1
## 259
                   I B =~
                                                      1
                                                             1
                                                                7.135
                                                                      0.286
                                                                                 0.286
                              utilitario1
## 260
                   I_B =~
                                                                7.135 -0.289
                              utilitario3
                                                1
                                                      1
                                                             1
                                                                               -0.289
## 290
           utilitario1 ~~
                               ries perc1
                                                1
                                                      1
                                                                7.105 0.159
                                                                                 0.159
## 459
                   RP = ~
                                                2
                                                      2
                                                                7.045 0.173
                                                                                 0.173
                                Hedónico1
                                                      2
## 460
                   RP = ~
                                Hedónico2
                                                2
                                                                7.045 - 0.202
                                                                               -0.202
## 283
                   I_V =~
                                                      1
                                                                7.032 - 0.145
                               busq_sens3
                                                1
                                                             1
                                                                               -0.145
## 357
             Hedónico1 ~~
                                   social2
                                                1
                                                      1
                                                                6.968 0.105
                                                                                 0.105
## 244
                   V_S =~
                                                                6.912
                                                                        0.212
                              utilitario1
                                                1
                                                      1
                                                             1
                                                                                 0.212
                              utilitario3
## 245
                   V_S =~
                                                1
                                                      1
                                                                6.912 -0.215
                                                                               -0.215
## 243
                   B_S = \sim
                              int_visita4
                                                      1
                                                                6.912 0.136
                                                                                 0.136
## 607
           ries_perc2 ~~
                                                2
                                                      2
                                                                6.897 0.165
                                                                                 0.165
                              int_visita1
## 315
           utilitario3 ~~
                                                1
                                                      1
                                                                6.812 -0.102
                                                                                -0.102
                                   social2
## 678
                                                2
                                                      2
                              int_visita3
                                                             1
                                                                6.792 0.156
                                                                                 0.156
               social3 ~~
## 440
           int_visita3 ~~
                              int_visita4
                                                1
                                                      1
                                                                6.693 0.070
                                                                                 0.070
## 540
                   I_V =~
                                Hedónico2
                                                2
                                                      2
                                                                6.692 0.379
                                                                                 0.379
## 539
                   I V =~
                                Hedónico1
                                                                6.692 - 0.325
                                                                               -0.325
```

```
## 692 Int_busq_info3 ~~
                              int visita2
                                                                6.687 0.116
                                                                                0.116
                                               2
                                               2
                                                      2
                                                                6.604 0.164
## 592
           ries_perc1 ~~ Int_busq_info3
                                                                                0.164
          utilitario1 ~~
## 558
                                  social3
                                                                6.583 0.181
                                                                                0.181
## 659
           busq_sens3 ~~ Int_busq_info1
                                               2
                                                      2
                                                                6.579 -0.167
                                                                               -0.167
## 288
                   I_V =~ Int_busq_info3
                                               1
                                                      1
                                                                6.547 0.730
                                                                                0.730
## 287
                                                                6.546 -0.694
                   I V =~ Int busq info1
                                                      1
                                                            1
                                                                               -0.694
                                               1
                                                                6.522 - 0.212
## 667
               social1 ~~ Int_busq_info1
                                               2
                                                                               -0.212
                                                      2
## 649
           busq_sens2 ~~
                                  social2
                                               2
                                                            1
                                                                6.399 0.123
                                                                                0.123
## 294
           utilitario1 ~~
                               busq_sens1
                                               1
                                                      1
                                                            1
                                                                6.383
                                                                       0.097
                                                                                0.097
## 427 Int_busq_info1 ~~
                              int_visita1
                                               1
                                                      1
                                                            1
                                                                6.248 0.100
                                                                                0.100
## 282
                   I_V =~
                               busq_sens2
                                               1
                                                      1
                                                                6.152 -0.132
                                                                               -0.132
                                                      2
## 465
                   R_P = 
                                               2
                                                                6.122 0.196
                                  social3
                                                            1
                                                                                0.196
           busq_sens2 ~~
                                                                               -0.134
## 647
                                               2
                                                      2
                                                                5.937 -0.134
                                  social1
## 424
               social2 ~~
                              int_visita3
                                                      1
                                                                5.854 - 0.057
                                                                               -0.057
## 306
                                                                5.686 -0.129
           utilitario3 ~~
                               ries_perc1
                                               1
                                                      1
                                                            1
                                                                               -0.129
## 234
                   B_S = \sim
                                Hedónico2
                                               1
                                                      1
                                                            1
                                                                5.594 -0.481
                                                                               -0.481
## 233
                   B_S = \sim
                                Hedónico1
                                               1
                                                      1
                                                            1
                                                               5.594 0.464
                                                                                0.464
## 606
           ries perc2 ~~
                           Int_busq_info3
                                               2
                                                               5.496 -0.138
                                                                               -0.138
## 313
                                                               5.417 0.097
          utilitario3 ~~
                                                      1
                                                                                0.097
                                  social1
                                               1
## 612
            Hedónico1 ~~
                               busq_sens1
                                               2
                                                      2
                                                               5.345 0.196
                                                                                0.196
## 408
               social1 ~~ Int_busq_info3
                                               1
                                                      1
                                                            1
                                                               5.312 -0.104
                                                                               -0.104
## 627
             Hedónico2 ~~
                                               2
                                                      2
                                                               5.305 0.129
                                  social3
                                                                                0.129
## 569
           utilitario3 ~~
                                               2
                                                      2
                                Hedónico2
                                                            1
                                                               5.245
                                                                       0.107
                                                                                0.107
## 197
                   R P =~
                                                      1
                                                            1
                                                               5.189 0.126
                              utilitario1
                                               1
                                                                                0.126
## 198
                   RP = ~
                              utilitario3
                                               1
                                                      1
                                                            1
                                                               5.189 -0.128
                                                                              -0.128
## 542
                   I_V =~
                               busq_sens2
                                               2
                                                      2
                                                               5.183 -0.169
                                                                               -0.169
## 648
           busq_sens2 ~~
                                               2
                                                      2
                                                                5.179 -0.125
                                                                               -0.125
                                  social3
                                                            1
## 183
                   V_U =~
                                Hedónico1
                                               1
                                                      1
                                                                5.103 -0.245
                                                                               -0.245
## 184
                   V_U =~
                                                               5.103 0.254
                                Hedónico2
                                               1
                                                      1
                                                            1
                                                                                0.254
           int_visita1 ~~
## 436
                                                      1
                                                                5.050 -0.058
                                                                               -0.058
                              int_visita3
                                               1
                                                            1
## 267
                   I_B = \sim
                               busq_sens3
                                               1
                                                      1
                                                            1
                                                                4.971 -0.128
                                                                               -0.128
## 240
                   B_S = \sim
                              int_visita1
                                               1
                                                      1
                                                            1
                                                                4.942 -0.105
                                                                               -0.105
## 252
                   V_S =~
                                                      1
                                                                4.901 0.306
                                                                                0.306
                               busq_sens3
## 533
                                               2
                                                      2
                   I_B =~
                                                                4.890 -0.207
                                                                               -0.207
                              int_visita3
## 551
           utilitario1 ~~
                                               2
                                                      2
                                                                4.876 -0.145
                                                                               -0.145
                               ries_perc2
## 393
           busq_sens2 ~~
                              int_visita2
                                               1
                                                      1
                                                            1
                                                               4.874 0.050
                                                                                0.050
## 418
               social3 ~~
                              int_visita3
                                               1
                                                      1
                                                                4.840 0.056
                                                                                0.056
## 446
                   V_U =~
                                               2
                                                      2
                                                                4.779 -0.133
                                                                               -0.133
                               busq_sens2
                                                            1
## 299
                                               1
                                                      1
                                                            1
                                                                4.755 0.093
                                                                                0.093
          utilitario1 ~~
                                  social2
                                                               4.701 -0.122
## 626
                                               2
                                                      2
            Hedónico2 ~~
                                  social1
                                                            1
                                                                               -0.122
## 409
                                                                4.701 0.079
               social1 ~~
                              int visita1
                                               1
                                                      1
                                                                                0.079
## 661
                                               2
                                                      2
                                                               4.587 0.116
           busq_sens3 ~~
                              int_visita1
                                                            1
                                                                                0.116
                                                      2
## 570
           utilitario3 ~~
                               busq_sens1
                                               2
                                                               4.581 -0.121
                                                                               -0.121
                   I_V =~
                                               2
                                                      2
## 546
                                                               4.530 -0.246
                                  social2
                                                            1
                                                                              -0.246
## 448
                                               2
                                                      2
                   V_U =~
                                  social1
                                                            1
                                                                4.520 -0.234
                                                                               -0.234
## 339
                                                                4.427 -0.105
                                                                               -0.105
           ries_perc2 ~~
                               busq_sens1
                                               1
                                                      1
                                                            1
             Hedónico1 ~~
## 621
                              int_visita2
                                               2
                                                      2
                                                            1
                                                               4.344 0.105
                                                                                0.105
                                               2
                                                      2
## 688
       Int_busq_info1 ~~
                              int_visita2
                                                               4.322 - 0.114
                                                                               -0.114
## 677
               social3 ~~
                              int_visita2
                                               2
                                                      2
                                                               4.302 -0.119
                                                                               -0.119
                                                            1
                                               2
                                                      2
## 541
                   I_V =~
                               busq_sens1
                                                                4.299 0.177
                                                                                0.177
## 466
                                               2
                                                      2
                   R_P =~
                                                               4.228 -0.151
                                                                               -0.151
                                  social2
                                                            1
## 380
           busq sens1 ~~ Int busq info1
                                               1
                                                      1
                                                            1 4.226 0.083
                                                                                0.083
## 341
           ries_perc2 ~~
                               busq_sens3
                                                      1
                                                            1 4.179 0.112
                                                                                0.112
                                               1
## 650
           busq_sens2 ~~ Int_busq_info1
                                               2
                                                            1 4.175 0.097
                                                                                0.097
```

```
## 413
               social3 ~~
                                  social2
                                                               4.171 -0.112
                                                                              -0.112
                                               1
                                                      1
               social2 ~~ Int_busq_info3
## 681
                                                      2
                                                                4.132 0.120
                                                                                0.120
                                               2
             Hedónico2 ~~
                                                                               -0.082
## 634
                              int visita4
                                                                4.089 -0.082
                                                                4.086 0.244
## 213
                   V_H =~
                                                                                0.244
                              utilitario1
                                               1
                                                      1
## 214
                   V_H =~
                              utilitario3
                                               1
                                                      1
                                                                4.086 -0.247
                                                                               -0.247
## 584
                                               2
                                                      2
                                                                4.063 0.129
                                                                                0.129
           ries perc1 ~~
                                Hedónico2
## 552
                                                                       0.124
          utilitario1 ~~
                                Hedónico1
                                               2
                                                                4.029
                                                                                0.124
## 535
                                                      2
                   I V =~
                              utilitario1
                                               2
                                                            1
                                                                3.974 0.267
                                                                                0.267
## 536
                   I_V =~
                              utilitario3
                                               2
                                                      2
                                                                3.974 - 0.271
                                                                               -0.271
                                               2
                                                      2
                                                                3.961 0.137
## 573
          utilitario3 ~~
                                  social1
                                                            1
                                                                                0.137
## 603
           ries_perc2 ~~
                                  social3
                                               2
                                                      2
                                                                3.846 -0.161
                                                                               -0.161
                                                      2
## 676
               social3 ~~
                                               2
                                                                3.812 0.132
                              int_visita1
                                                                                0.132
## 474
                   V_H =~
                              utilitario3
                                               2
                                                      2
                                                                3.760 -0.218
                                                                               -0.218
## 473
                   V H =~
                                               2
                                                      2
                                                                3.760 0.215
                              utilitario1
                                                                                0.215
## 266
                   I_B =~
                                                                3.756 -0.108
                                                                               -0.108
                               busq_sens2
                                               1
                                                      1
                                                            1
## 484
                   V_H =~ Int_busq_info3
                                               2
                                                      2
                                                            1
                                                                3.683 -0.229
                                                                               -0.229
## 483
                                               2
                                                      2
                                                                3.682 0.193
                   V_H =~ Int_busq_info1
                                                            1
                                                                                0.193
## 389
           busg sens2 ~~
                                               1
                                                                3.682
                                                                      0.070
                                                                                0.070
                                  social2
## 641
                                                                3.648 0.104
                                                                                0.104
           busq_sens1 ~~ Int_busq_info3
                                               2
                                                      2
## 225
                   V H =~
                              int visita1
                                               1
                                                      1
                                                                3.629 -0.107
                                                                               -0.107
## 370
            Hedónico2 ~~ Int_busq_info3
                                               1
                                                      1
                                                               3.620 -0.084
                                                                               -0.084
## 682
                                               2
                                                                3.599 -0.108
               social2 ~~
                              int_visita1
## 555
                                               2
                                                      2
                                                                3.596 -0.080
          utilitario1 ~~
                               busq_sens2
                                                            1
                                                                               -0.080
## 613
                                               2
                                                      2
                                                                3.593 0.093
                                                                                0.093
             Hedónico1 ~~
                               busq sens2
## 617
                                               2
                                                      2
             Hedónico1 ~~
                                  social2
                                                            1
                                                                3.591 0.124
                                                                                0.124
## 269
                   I_B =~
                                  social3
                                               1
                                                      1
                                                                3.557 0.129
                                                                                0.129
## 297
          utilitario1 ~~
                                                                3.493 -0.085
                                                                               -0.085
                                  social1
                                               1
                                                      1
                                                            1
                                               2
                                                      2
## 616
             Hedónico1 ~~
                                  social3
                                                                3.451 -0.143
                                                                               -0.143
## 509
                                               2
                                                      2
                   V_S =~
                                                                3.447 -0.466
                                Hedónico2
                                                                               -0.466
## 508
                   V S =~
                                Hedónico1
                                               2
                                                      2
                                                                3.447 0.400
                                                                                0.400
                                                            1
## 221
                   V_H = \sim
                                  social3
                                               1
                                                      1
                                                            1
                                                                3.444 -0.238
                                                                               -0.238
## 594
           ries_perc1 ~~
                              int_visita2
                                               2
                                                      2
                                                            1
                                                                3.442
                                                                      0.092
                                                                                0.092
## 330
           ries_perc1 ~~
                                  social2
                                                      1
                                                                3.427
                                                                       0.100
                                                                                0.100
                                               2
                                                      2
                                                                3.410
                                                                       0.103
                                                                                0.103
## 609
           ries_perc2 ~~
                              int_visita3
## 510
                   V S =~
                                               2
                                                      2
                                                                3.377
                                                                       0.237
                                                                                0.237
                               busq_sens1
## 531
                   I B =~
                                               2
                                                      2
                                                               3.349 0.188
                              int_visita1
                                                                                0.188
## 428
       Int busq info1 ~~
                              int visita2
                                               1
                                                      1
                                                                3.313 0.053
                                                                                0.053
## 620
            Hedónico1 ~~
                                               2
                                                      2
                                                                3.225 -0.107
                                                                               -0.107
                              int_visita1
                                                            1
## 623
             Hedónico1 ~~
                                               2
                                                      2
                                                            1
                                                                3.166 -0.104
                                                                               -0.104
                              int_visita4
                                               2
                                                      2
                                                               3.102 0.110
## 690 Int_busq_info1 ~~
                                                            1
                                                                                0.110
                              int_visita4
                                               2
                                                                3.090 0.072
## 571
          utilitario3 ~~
                               busq_sens2
                                                                                0.072
## 567
          utilitario3 ~~
                                               2
                                                      2
                                                                3.081 0.111
                                                                                0.111
                               ries_perc2
                                                            1
                   B S =~
                                               2
                                                      2
## 489
                              utilitario1
                                                                3.022 0.119
                                                                                0.119
## 490
                                               2
                                                      2
                   B_S =~
                                                                3.022 -0.121
                              utilitario3
                                                            1
                                                                               -0.121
## 624
             Hedónico2 ~~
                                                      2
                               busq_sens2
                                               2
                                                                2.991 -0.078
                                                                               -0.078
## 193
                   V_U =~
                                                                2.956 0.133
                                                                                0.133
                              int_visita1
                                               1
                                                      1
                                                            1
                                                      2
## 525
                   I B =~
                               busq_sens1
                                               2
                                                            1
                                                                2.950 0.142
                                                                                0.142
## 610
                                               2
                                                      2
           ries_perc2 ~~
                              int_visita4
                                                                2.920 0.105
                                                                                0.105
## 202
                   R_P = 
                               busq_sens2
                                               1
                                                      1
                                                                2.909 -0.081
                                                                               -0.081
                                               2
                                                      2
## 700
           int_visita3 ~~
                              int_visita4
                                                                2.854 -0.089
                                                                               -0.089
## 326
           ries_perc1 ~~
                               busq_sens2
                                               1
                                                      1
                                                            1
                                                               2.849 -0.083
                                                                               -0.083
                                               2
## 644
           busq sens1 ~~
                              int_visita3
                                                               2.837 -0.083
                                                                               -0.083
## 377
           busq_sens1 ~~
                                               1
                                                      1
                                                               2.836 -0.063
                                                                               -0.063
                                  social1
## 219
                   V H =~
                               busq sens3
                                                               2.760 - 0.258
                                                                               -0.258
```

```
## 201
                   RP = ~
                               busq_sens1
                                                                2.632 -0.079
                                                                               -0.079
                                                1
                                                      1
## 638
           busq_sens1 ~~
                                                      2
                                                                2.615 0.118
                                                2
                                                                                0.118
                                  social3
               social3 ~~
## 679
                              int visita4
                                                                2.588 -0.106
                                                                               -0.106
## 236
                   B_S =~
                                                                2.500 -0.271
                                                                               -0.271
                                  social3
                                                1
                                                      1
## 404
           busq_sens3 ~~
                              int_visita4
                                                1
                                                      1
                                                                2.486 0.059
                                                                                0.059
## 615
                                                2
                                                      2
            Hedónico1 ~~
                                  social1
                                                             1
                                                                2.369 -0.121
                                                                               -0.121
## 556
          utilitario1 ~~
                               busq_sens3
                                                2
                                                                2.330 - 0.085
                                                                               -0.085
                              int_visita4
## 321
          utilitario3 ~~
                                                1
                                                      1
                                                             1
                                                                2.323 - 0.057
                                                                               -0.057
## 347
           ries_perc2 ~~
                              int_visita1
                                                1
                                                      1
                                                             1
                                                                2.308
                                                                      0.073
                                                                                0.073
## 382
           busq_sens1 ~~
                              int_visita1
                                                1
                                                      1
                                                             1
                                                                2.272
                                                                       0.045
                                                                                0.045
## 691
       Int_busq_info3 ~~
                                                2
                                                      2
                                                                2.249
                                                                       0.076
                                                                                0.076
                              int_visita1
                                                      2
## 537
                   I_V =~
                                                2
                                                                2.227
                               ries_perc1
                                                             1
                                                                       0.133
                                                                                0.133
## 538
                   I_V =~
                                                2
                                                      2
                                                                2.227 -0.103
                                                                               -0.103
                               ries_perc2
## 295
           utilitario1 ~~
                               busq_sens2
                                                      1
                                                                2.222 - 0.058
                                                                               -0.058
                   R_P =~
## 210
                                                                2.208 -0.044
                              int_visita2
                                                1
                                                      1
                                                             1
                                                                               -0.044
## 353
             Hedónico1 ~~
                                                1
                                                      1
                                                             1
                                                                2.199 -0.058
                                                                               -0.058
                               busq_sens2
## 338
                                                                                0.087
                                                1
                                                      1
                                                             1
                                                                2.176 0.087
           ries_perc2 ~~
                                Hedónico2
## 220
                   V H =~
                                                                2.112 0.183
                                                                                0.183
                                  social1
## 562
                                                                2.110 -0.079
          utilitario1 ~~
                                                2
                                                      2
                                                                               -0.079
                              int_visita1
## 696
           int visita1 ~~
                              int_visita3
                                                2
                                                      2
                                                                2.107 -0.074
                                                                               -0.074
## 327
           ries_perc1 ~~
                               busq_sens3
                                                1
                                                      1
                                                                2.100 0.078
                                                                                0.078
## 367
            Hedónico2 ~~
                                                                2.095
                                                                       0.061
                                                                                0.061
                                  social3
                                                1
## 396
                                                                2.039
                                                                       0.060
                                                                                0.060
           busq_sens3 ~~
                                                      1
                                                             1
                                  social1
                                                1
## 516
                                                2
                                                      2
                                                                2.034
                                                                       0.114
                   V_S =~
                              int visita2
                                                                                0.114
## 379
           busq_sens1 ~~
                                  social2
                                                1
                                                      1
                                                             1
                                                                2.024 -0.050
                                                                               -0.050
## 517
                   V_S =~
                              int_visita3
                                                2
                                                      2
                                                                1.965 0.114
                                                                                0.114
## 385
           busq_sens1 ~~
                                                                1.902 -0.045
                                                                               -0.045
                              int_visita4
                                                1
                                                      1
## 475
                                                2
                                                      2
                   V_H =~
                               ries_perc1
                                                                1.888 0.153
                                                                                0.153
                                                2
                                                      2
## 476
                   V_H =~
                                                                1.888 -0.118
                               ries_perc2
                                                                               -0.118
## 583
                                                2
                                                      2
                                                                1.864 -0.091
                                                                               -0.091
           ries_perc1 ~~
                                Hedónico1
                                                             1
## 643
           busq_sens1 ~~
                              int_visita2
                                                2
                                                      2
                                                             1
                                                                1.863 0.065
                                                                                0.065
## 600
           ries_perc2 ~~
                                                2
                                                      2
                                                             1
                                                                1.826 -0.065
                                                                               -0.065
                               busq_sens2
## 544
                   I_V =~
                                                                1.825 0.165
                                                                                0.165
                                  social1
## 227
                                                                1.802 -0.054
                   V_H =~
                                                      1
                                                                               -0.054
                              int_visita3
                                                1
## 619
                           Int_busq_info3
                                                2
                                                      2
                                                                1.778
                                                                      0.075
                                                                                0.075
             Hedónico1 ~~
## 528
                                                2
                                                      2
                   I B = \sim
                                  social1
                                                                1.778 0.147
                                                                                0.147
## 640
            busq sens1 ~~ Int busq info1
                                                2
                                                                1.767 -0.089
                                                                               -0.089
## 468
                                                2
                                                      2
                                                                1.755 0.106
                                                                                0.106
                   R_P =~ Int_busq_info3
                                                             1
## 467
                                                2
                                                      2
                                                                1.755 -0.089
                                                                               -0.089
                   R_P =~ Int_busq_info1
                                                                1.744 -0.061
## 358
             Hedónico1 ~~ Int_busq_info1
                                                1
                                                      1
                                                             1
                                                                               -0.061
## 550
                                                2
                                                                1.698 0.081
          utilitario1 ~~
                               ries_perc1
                                                                                0.081
## 630
            Hedónico2 ~~ Int_busq_info3
                                                2
                                                      2
                                                                1.689 -0.063
                                                                               -0.063
                                                2
                                                      2
## 652
           busq_sens2 ~~
                              int_visita1
                                                                1.674 - 0.051
                                                                               -0.051
## 699
                                                2
                                                      2
           int_visita2 ~~
                                                                1.654 0.068
                                                                                0.068
                              int_visita4
                                                             1
## 670
                                                2
                                                      2
               social1 ~~
                                                                1.611
                                                                       0.074
                                                                                0.074
                              int_visita2
## 291
                                                                1.574 -0.077
                                                                               -0.077
          utilitario1 ~~
                               ries_perc2
                                                1
                                                      1
                                                             1
## 463
                   R_P = 
                               busq_sens3
                                                2
                                                      2
                                                                1.559 0.072
                                                                                0.072
## 435
           int_visita1 ~~
                              int_visita2
                                                      1
                                                                1.554 - 0.032
                                                                               -0.032
## 255
                   V_S =~
                                                1
                                                      1
                                                                1.532 -0.062
                                                                               -0.062
                              int_visita1
## 414
               social3 ~~
                           Int_busq_info1
                                                1
                                                      1
                                                                1.519 0.060
                                                                                0.060
## 575
                                                2
                                                      2
          utilitario3 ~~
                                                                1.517 -0.072
                                                                               -0.072
                                  social2
## 263
                   I_B =~
                                Hedónico1
                                                      1
                                                                1.484 -0.095
                                                                               -0.095
## 264
                                Hedónico2
                                                1
                                                      1
                                                                1.484 0.098
                                                                                0.098
                   I_B = \sim
## 383
           busq sens1 ~~
                              int_visita2
                                                                1.467 -0.027
                                                                               -0.027
```

```
## 668
               social1 ~~ Int_busq_info3
                                                                1.451 0.081
                                                                                0.081
                                               2
## 311
                               busq_sens2
                                                                                0.043
          utilitario3 ~~
                                               1
                                                      1
                                                                1.444 0.043
## 526
                   I B = \sim
                               busq_sens2
                                               2
                                                                1.442 -0.086
                                                                               -0.086
## 698
           int_visita2 ~~
                              int_visita3
                                               2
                                                      2
                                                                1.408 0.059
                                                                                0.059
## 553
          utilitario1 ~~
                                Hedónico2
                                               2
                                                      2
                                                                1.401 -0.056
                                                                               -0.056
                                                                1.379 -0.041
## 348
           ries perc2 ~~
                              int visita2
                                               1
                                                      1
                                                                               -0.041
## 450
                                                                1.359 -0.120
                   V U =~
                                  social2
                                               2
                                                                               -0.120
                                                      2
## 469
                   RP = ~
                              int visita1
                                               2
                                                            1
                                                                1.358 0.066
                                                                                0.066
## 191
                   V_U =~ Int_busq_info1
                                               1
                                                      1
                                                                1.350 0.128
                                                                                0.128
## 192
                   V_U =~ Int_busq_info3
                                               1
                                                      1
                                                             1
                                                                1.350 -0.135
                                                                               -0.135
## 514
                   V_S =~ Int_busq_info3
                                               2
                                                      2
                                                                1.312 -0.158
                                                                               -0.158
                                                      2
## 513
                                               2
                   V_S =~ Int_busq_info1
                                                                1.312 0.133
                                                                                0.133
          utilitario3 ~~
                                               2
## 574
                                                      2
                                                                1.309 -0.077
                                                                               -0.077
                                  social3
## 653
                              int_visita2
                                               2
                                                      2
                                                                                0.039
           busq_sens2 ~~
                                                                1.307 0.039
## 307
                                                                1.306 0.065
          utilitario3 ~~
                               ries_perc2
                                               1
                                                      1
                                                             1
                                                                                0.065
## 680
               social2 ~~ Int_busq_info1
                                               2
                                                      2
                                                             1
                                                                1.297 -0.078
                                                                               -0.078
## 500
                                               2
                                                      2
                   B_S = \sim
                              int_visita1
                                                                1.246 -0.079
                                                                               -0.079
                                                            1
## 486
                   V H =~
                                               2
                                                                1.241
                                                                       0.086
                                                                                0.086
                              int visita2
## 637
                                                                1.235
                                                                       0.083
                                                                                0.083
           busq_sens1 ~~
                                               2
                                                      2
                                  social1
## 258
                   V_S =~
                              int visita4
                                               1
                                                      1
                                                                1.233
                                                                       0.061
                                                                                0.061
## 323
           ries_perc1 ~~
                                Hedónico1
                                               1
                                                      1
                                                             1
                                                                1.222
                                                                       0.063
                                                                                0.063
## 559
                                               2
                                                                1.202
                                                                       0.066
                                                                                0.066
          utilitario1 ~~
                                  social2
## 333
                                                                       0.052
           ries_perc1 ~~
                              int_visita1
                                                      1
                                                            1
                                                                1.167
                                                                                0.052
                                               1
## 529
                                               2
                                                      2
                                                                1.078 -0.115
                   I B =~
                                  social3
                                                                               -0.115
## 545
                                               2
                                                      2
                   I V =~
                                  social3
                                                            1
                                                                1.078 0.128
                                                                                0.128
## 308
          utilitario3 ~~
                                Hedónico1
                                               1
                                                      1
                                                                1.077 -0.044
                                                                               -0.044
## 491
                   B_S = 
                                               2
                                                      2
                                                                1.066 0.093
                                                                                0.093
                               ries_perc1
## 492
                                               2
                                                      2
                                                                               -0.071
                   B_S =~
                                                                1.066 -0.071
                               ries_perc2
                                               2
                                                      2
## 645
                                                                1.065 -0.057
           busq_sens1 ~~
                              int_visita4
                                                                               -0.057
## 363
            Hedónico1 ~~
                                                      1
                                                                1.031 0.038
                                                                                0.038
                              int_visita4
                                               1
                                                            1
## 566
          utilitario3 ~~
                               ries_perc1
                                               2
                                                      2
                                                             1
                                                                1.024 - 0.062
                                                                               -0.062
## 425
               social2 ~~
                              int_visita4
                                               1
                                                      1
                                                            1
                                                                1.007 -0.037
                                                                               -0.037
## 365
            Hedónico2 ~~
                                                      1
                                                                0.981 -0.041
                                                                               -0.041
                               busq_sens3
## 384
                                                                0.959 0.020
           busq_sens1 ~~
                                                      1
                                                                                0.020
                              int_visita3
                                               1
## 400
           busq_sens3 ~~
                           Int_busq_info3
                                               1
                                                      1
                                                                0.949 - 0.041
                                                                               -0.041
## 349
                                                                0.922 -0.032
           ries_perc2 ~~
                              int_visita3
                                               1
                                                      1
                                                                               -0.032
## 565
          utilitario1 ~~
                              int visita4
                                               2
                                                      2
                                                                0.910 - 0.051
                                                                               -0.051
## 453
                   V_U =~
                                               2
                                                      2
                                                                0.909 0.090
                                                                                0.090
                              int_visita1
                                                            1
## 618
                                               2
                                                      2
                                                                0.901 -0.068
                                                                               -0.068
            Hedónico1 ~~ Int_busq_info1
## 666
                                               2
                                                      2
                                                                0.901 0.090
               social1 ~~
                                  social2
                                                            1
                                                                                0.090
## 560
                                               2
                                                                0.875 -0.061
          utilitario1 ~~ Int_busq_info1
                                                                               -0.061
## 629
                                               2
                                                      2
                                                                0.872 0.046
                                                                                0.046
            Hedónico2 ~~ Int_busq_info1
                                                             1
                                               2
                                                      2
## 614
            Hedónico1 ~~
                               busq_sens3
                                                                0.869 - 0.058
                                                                               -0.058
                                               2
                                                      2
## 651
            busq_sens2 ~~
                                                                0.867 -0.039
                           Int_busq_info3
                                                            1
                                                                               -0.039
## 543
                                               2
                   I_V =~
                               busq_sens3
                                                      2
                                                                0.841 0.070
                                                                                0.070
## 371
            Hedónico2 ~~
                                                                0.830 -0.031
                              int_visita1
                                               1
                                                      1
                                                             1
                                                                               -0.031
## 334
           ries_perc1 ~~
                              int_visita2
                                               1
                                                      1
                                                                0.820 -0.031
                                                                               -0.031
## 204
                   R_P = 
                                  social1
                                                      1
                                                                0.755 0.046
                                                                                0.046
## 416
               social3 ~~
                              int_visita1
                                               1
                                                      1
                                                                0.723 - 0.031
                                                                               -0.031
## 374
            Hedónico2 ~~
                              int_visita4
                                               1
                                                      1
                                                                0.699
                                                                      0.031
                                                                                0.031
## 340
                               busq_sens2
                                               1
                                                      1
                                                                0.685 0.042
                                                                                0.042
           ries_perc2 ~~
## 331
           ries_perc1 ~~ Int_busq_info1
                                                      1
                                                                0.664 - 0.052
                                                                               -0.052
## 292
          utilitario1 ~~
                                Hedónico1
                                               1
                                                      1
                                                                0.663 0.037
                                                                                0.037
## 318
          utilitario3 ~~
                              int visita1
                                                                0.659 0.028
                                                                                0.028
```

```
## 515
                   V S =~
                                                                0.653 0.072
                                                                                 0.072
                              int_visita1
                                                2
## 296
                                                                        0.034
                                                                                 0.034
          utilitario1 ~~
                                                1
                                                      1
                                                                0.638
                               busq_sens3
                   I_V =~
## 285
                                   social3
                                                                0.636
                                                                        0.052
                                                                                 0.052
## 373
             Hedónico2 ~~
                                                                0.632
                                                                        0.019
                                                                                 0.019
                              int_visita3
                                                1
                                                      1
## 470
                   R P =~
                              int_visita2
                                                2
                                                      2
                                                                0.549 -0.037
                                                                                -0.037
                                                                0.547 -0.021
## 429
       Int busq info1 ~~
                                                      1
                                                             1
                                                                                -0.021
                              int visita3
                                                1
## 257
                   V S =~
                              int_visita3
                                                1
                                                      1
                                                                0.531
                                                                        0.026
                                                                                 0.026
## 658
           busq_sens3 ~~
                                   social2
                                                2
                                                      2
                                                             1
                                                                0.527
                                                                        0.044
                                                                                 0.044
                              int_visita1
## 422
               social2 ~~
                                                1
                                                      1
                                                             1
                                                                0.512
                                                                        0.024
                                                                                 0.024
## 335
           ries_perc1 ~~
                              int_visita3
                                                1
                                                      1
                                                             1
                                                                0.502
                                                                        0.024
                                                                                 0.024
## 350
           ries_perc2 ~~
                                                      1
                                                                0.475
                                                                        0.036
                                                                                 0.036
                              int_visita4
                                                1
## 336
                                                                0.468 0.036
           ries_perc1 ~~
                              int_visita4
                                                1
                                                      1
                                                                                 0.036
## 665
                                                2
                                                      2
                                                                0.442 - 0.066
                                                                                -0.066
               social1 ~~
                                  social3
                              int_visita4
                                                2
                                                      2
## 664
            busq_sens3 ~~
                                                                0.441 0.035
                                                                                 0.035
## 360
                                                                0.426 -0.022
            Hedónico1 ~~
                              int_visita1
                                                1
                                                      1
                                                             1
                                                                                -0.022
## 320
           utilitario3 ~~
                                                1
                                                      1
                                                             1
                                                                0.423 0.015
                                                                                 0.015
                              int_visita3
                                                      2
## 605
                                                2
                                                                0.420 - 0.049
                                                                                -0.049
            ries_perc2 ~~
                           Int_busq_info1
                                                             1
## 406
                                                1
                                                                0.414 - 0.034
                                                                                -0.034
               social1 ~~
                                  social2
## 689
       Int_busq_info1 ~~
                                                2
                                                      2
                                                                0.413 - 0.037
                                                                                -0.037
                              int_visita3
## 415
               social3 ~~
                           Int_busq_info3
                                                1
                                                      1
                                                                0.406 0.029
                                                                                0.029
## 256
                   V_S =~
                              int_visita2
                                                1
                                                      1
                                                                0.404 -0.024
                                                                               -0.024
## 194
                   V_U =~
                                                                0.381 -0.036
                                                                                -0.036
                              int_visita2
                                                1
## 395
                                                                0.373 0.021
                              int visita4
                                                                                 0.021
           busq_sens2 ~~
                                                1
                                                      1
                                                             1
## 319
                                                                0.369 0.015
          utilitario3 ~~
                              int_visita2
                                                1
                                                      1
                                                                                0.015
## 572
          utilitario3 ~~
                               busq_sens3
                                                2
                                                      2
                                                             1
                                                                0.367 - 0.032
                                                                               -0.032
## 586
           ries_perc1 ~~
                               busq_sens2
                                                2
                                                      2
                                                                0.366 -0.029
                                                                                -0.029
## 381
                                                                0.344 - 0.022
                                                                                -0.022
           busq_sens1 ~~
                           Int_busq_info3
                                                1
                                                      1
                                                             1
## 437
           int_visita1 ~~
                              int_visita4
                                                1
                                                      1
                                                                0.344 0.020
                                                                                0.020
## 498
                                                2
                                                      2
                                                                0.342 -0.055
                   B_S =~ Int_busq_info1
                                                             1
                                                                               -0.055
                   B_S =~ Int_busq_info3
## 499
                                                2
                                                      2
                                                                0.342
                                                                        0.065
                                                                                 0.065
                                                             1
## 423
               social2 ~~
                              int_visita2
                                                1
                                                      1
                                                             1
                                                                0.322
                                                                        0.014
                                                                                 0.014
                   I_B =~
## 524
                                Hedónico2
                                                2
                                                      2
                                                             1
                                                                0.305 -0.058
                                                                               -0.058
## 523
                   I_B = \sim
                                Hedónico1
                                                                0.305
                                                                      0.050
                                                                                 0.050
                   I_V =~
## 276
                                                                0.271 0.078
                                                                                0.078
                              utilitario3
                                                1
                                                      1
## 275
                   I_V =~
                                                      1
                                                                0.271 - 0.078
                              utilitario1
                                                1
                                                                                -0.078
## 329
                                                                0.253 -0.029
           ries_perc1 ~~
                                   social3
                                                1
                                                      1
                                                                               -0.029
## 397
           busq sens3 ~~
                                   social3
                                                                0.241 - 0.021
                                                                                -0.021
## 298
           utilitario1 ~~
                                                      1
                                                                0.227 0.022
                                                                                0.022
                                   social3
                                                1
                                                             1
## 402
                                                      1
                                                             1
                                                                0.217 -0.011
                                                                                -0.011
           busq_sens3 ~~
                              int_visita2
                                                1
## 482
                                                      2
                                                                0.212 0.073
                   V_H =~
                                                2
                                                             1
                                                                                 0.073
                                   social2
                   B_S =~
## 242
                                                                0.212 -0.016
                              int visita3
                                                1
                                                      1
                                                                               -0.016
## 479
                   V_H =~
                                                2
                                                      2
                                                                0.209 0.038
                                                                                0.038
                               busq_sens3
                                                             1
           ries_perc1 ~~
## 588
                                   social1
                                                2
                                                      2
                                                                0.203 0.035
                                                                                0.035
## 342
           ries_perc2 ~~
                                                                0.199 -0.026
                                   social1
                                                1
                                                      1
                                                             1
                                                                               -0.026
## 205
                   R_P = 
                                   social3
                                                1
                                                      1
                                                                0.196 - 0.024
                                                                                -0.024
                                                      2
## 593
                                                2
                                                                0.196 -0.026
           ries_perc1 ~~
                              int_visita1
                                                             1
                                                                                -0.026
## 208
                   R_P =~ Int_busq_info3
                                                1
                                                      1
                                                             1
                                                                0.184 -0.026
                                                                                -0.026
## 207
                                                                0.184 0.025
                   RP = \sim
                           Int_busq_info1
                                                       1
                                                                                 0.025
## 394
           busq_sens2 ~~
                                                1
                                                      1
                                                                0.173
                                                                        0.009
                                                                                 0.009
                              int_visita3
## 222
                   V_H =~
                                                1
                                                      1
                                                                0.169
                                                                       0.050
                                                                                 0.050
                                   social2
## 564
                                                2
                                                      2
           utilitario1 ~~
                                                                0.163 -0.020
                                                                               -0.020
                              int_visita3
## 206
                   RP = \sim
                                  social2
                                                      1
                                                                0.161 - 0.020
                                                                                -0.020
## 314
                                                      1
                                                                0.160 - 0.017
                                                                                -0.017
           utilitario3 ~~
                                   social3
                                                1
## 497
                   B S =~
                                   social2
                                                                0.128 0.048
                                                                                0.048
```

```
ries_perc1 ~~ Int_busq_info3
                                                                0.118 0.021
                                                                                0.021
                                                1
                                                      1
## 591
           ries_perc1 ~~ Int_busq_info1
                                                2
                                                      2
                                                                0.114 - 0.023
                                                                               -0.023
## 432 Int busq info3 ~~
                              int visita2
                                                                0.110 - 0.009
                                                                               -0.009
                                                2
                                                      2
                                                                0.107 0.022
                                                                                0.022
## 672
               social1 ~~
                              int_visita4
## 226
                   V H =~
                              int visita2
                                                1
                                                      1
                                                                0.107 0.014
                                                                                0.014
## 673
                                                2
                                                      2
               social3 ~~
                                                             1
                                                                0.104 - 0.033
                                                                               -0.033
                                  social2
## 506
                                                      2
                   V S =~
                               ries_perc1
                                                2
                                                                0.102 0.034
                                                                                0.034
## 507
                   V S =~
                               ries_perc2
                                                2
                                                      2
                                                             1
                                                                0.102 - 0.026
                                                                               -0.026
## 337
           ries_perc2 ~~
                                Hedónico1
                                                1
                                                      1
                                                                0.100 0.019
                                                                                0.019
## 369
            Hedónico2 ~~
                           Int_busq_info1
                                                1
                                                      1
                                                             1
                                                                0.096 0.014
                                                                                0.014
## 622
             Hedónico1 ~~
                              int_visita3
                                                2
                                                      2
                                                                0.096 -0.016
                                                                               -0.016
                                                      2
## 441
                   V_U =~
                                                2
                               ries_perc1
                                                                0.095 0.028
                                                                                0.028
## 442
                   V_U =~
                                                2
                                                      2
                                                                0.094 -0.021
                                                                               -0.021
                               ries_perc2
                                                                0.093 0.011
                                                                                0.011
## 241
                   B_S = 
                              int_visita2
                                                1
                                                      1
## 693
                                                2
                                                      2
                                                                0.087 -0.014
       Int_busq_info3 ~~
                              int_visita3
                                                             1
                                                                               -0.014
## 391
           busq_sens2 ~~
                           Int_busq_info3
                                                      1
                                                                0.085 -0.011
                                                                               -0.011
## 420
                           Int_busq_info1
                                                      1
                                                                0.079 0.013
                                                                                0.013
               social2 ~~
                                                1
                                                             1
## 343
                                                                0.078 0.017
                                                                                0.017
           ries perc2 ~~
                                  social3
## 628
                                                                0.077 0.014
            Hedónico2 ~~
                                                2
                                                      2
                                                                                0.014
                                  social2
## 368
             Hedónico2 ~~
                                  social2
                                                1
                                                      1
                                                                0.072 - 0.011
                                                                               -0.011
## 657
           busq_sens3 ~~
                                  social3
                                                2
                                                      2
                                                                0.072 -0.019
                                                                               -0.019
## 325
                                                                0.068 0.013
           ries_perc1 ~~
                               busq_sens1
                                                1
                                                      1
                                                                                0.013
## 683
               social2 ~~
                              int visita2
                                                2
                                                      2
                                                                0.055 - 0.011
                                                                               -0.011
                                                             1
## 625
                                                2
                                                      2
                                                                0.052 - 0.010
             Hedónico2 ~~
                               busq_sens3
                                                                               -0.010
## 464
                                                2
                                                      2
                   RP = ~
                                   social1
                                                                0.050 -0.018
                                                                               -0.018
## 372
            Hedónico2 ~~
                              int_visita2
                                                1
                                                      1
                                                                0.049
                                                                      0.005
                                                                                0.005
## 456
                   V_U =~
                                                2
                                                      2
                                                                0.048
                                                                       0.021
                                                                                0.021
                              int_visita4
                                                             1
## 663
                                                2
                                                      2
            busq_sens3 ~~
                                                                0.048 0.011
                                                                                0.011
                              int_visita3
## 503
                                                2
                                                      2
                                                                0.046 -0.015
                   B_S = 
                              int_visita4
                                                                               -0.015
               social1 ~~ Int_busq_info1
## 407
                                                      1
                                                                0.041
                                                                       0.010
                                                                                0.010
                                                1
                                                             1
## 345
            ries_perc2 ~~
                           Int_busq_info1
                                                1
                                                      1
                                                             1
                                                                0.039 0.013
                                                                                0.013
## 189
                   V_U =~
                                                1
                                                      1
                                                             1
                                                                0.038 - 0.014
                                                                               -0.014
                                  social3
## 530
                                                2
                   I_B = \sim
                                                                0.036 -0.020
                                                                               -0.020
                                  social2
                   R_P =~
## 472
                                                2
                                                      2
                                                                0.035 -0.010
                                                                               -0.010
                              int_visita4
## 390
           busq_sens2 ~~
                           Int_busq_info1
                                                1
                                                      1
                                                                0.034 -0.008
                                                                               -0.008
## 596
                              int_visita4
                                                2
                                                      2
           ries_perc1 ~~
                                                                0.032 0.010
                                                                                0.010
## 346
           ries_perc2 ~~ Int_busq_info3
                                                1
                                                      1
                                                                0.030 0.011
                                                                                0.011
## 660
           busq_sens3 ~~ Int_busq_info3
                                                2
                                                      2
                                                                0.028 -0.009
                                                                               -0.009
                                                             1
## 403
                                                1
                                                      1
                                                                0.023 -0.004
                                                                               -0.004
           busq sens3 ~~
                              int_visita3
## 632
                                                2
                                                      2
                                                                0.020 -0.005
            Hedónico2 ~~
                              int_visita2
                                                             1
                                                                               -0.005
## 457
                                                2
                   RP = \sim
                              utilitario1
                                                                0.020 0.009
                                                                                0.009
## 458
                   RP = ~
                                                2
                                                      2
                                                                0.020 -0.009
                                                                               -0.009
                              utilitario3
                                                             1
           busq_sens3 ~~
## 399
                           Int_busq_info1
                                                1
                                                      1
                                                                0.015 - 0.005
                                                                               -0.005
                                                2
## 687
       Int_busq_info1 ~~
                                                      2
                                                                0.015 0.008
                              int_visita1
                                                             1
                                                                                0.008
## 527
                   I_B =~
                               busq_sens3
                                                2
                                                      2
                                                                0.013 -0.009
                                                                               -0.009
## 401
                                                                0.010 -0.003
            busq_sens3 ~~
                              int_visita1
                                                1
                                                      1
                                                             1
                                                                               -0.003
## 421
               social2 ~~ Int_busq_info3
                                                1
                                                      1
                                                             1
                                                                0.008
                                                                      0.004
                                                                                0.004
                                                2
                                                      2
## 580
          utilitario3 ~~
                              int_visita3
                                                                0.007
                                                                       0.004
                                                                                0.004
## 646
           busq_sens2 ~~
                                                2
                                                      2
                                                                0.007
                                                                       0.008
                                                                                0.008
                               busq_sens3
                                                2
                                                      2
## 447
                   V_U =~
                                                                0.007
                                                                       0.005
                                                                                0.005
                               busq_sens3
## 272
                   I_B =~
                                                                0.006
                                                                       0.006
                                                1
                                                      1
                                                                                0.006
                              int_visita2
                                                             1
                                                2
## 563
          utilitario1 ~~
                              int_visita2
                                                                0.006
                                                                       0.004
                                                                                0.004
## 386
           busq_sens2 ~~
                               busq_sens3
                                                      1
                                                                0.005 0.003
                                                                                0.003
                                                1
## 662
           busq sens3 ~~
                              int visita2
                                                2
                                                                0.003 - 0.002
                                                                               -0.002
```

```
## 642
                                                               0.001 0.002
                                                                               0.002
           busq_sens1 ~~
                              int_visita1
                                               2
                                                     2
                                                            1
## 310
          utilitario3 ~~
                               busq_sens1
                                                     1
                                                            1
                                                               0.000 0.001
                                                                               0.001
                                               1
## 471
                                                               0.000 0.001
                                                                               0.001
                   R_P =~
                              int_visita3
                                               2
                                                     2
## 602
                                                     2
                                                               0.000 -0.002
                                                                              -0.002
           ries_perc2 ~~
                                  social1
                                               2
                                                            1
                                                               0.000 0.000
## 410
              social1 ~~
                              int_visita2
                                                                               0.000
##
       sepc.all sepc.nox
## 434
          0.454
                    0.454
## 217
          0.633
                    0.633
## 185
          0.233
                    0.233
## 438
          0.886
                    0.886
## 430
         -0.329
                   -0.329
## 317
         -0.491
                   -0.491
## 271
          0.285
                    0.285
## 439
         -0.388
                   -0.388
## 301
          0.417
                    0.417
## 633
          0.605
                    0.605
## 577
         -1.519
                   -1.519
## 305
          0.302
                    0.302
## 454
         -0.241
                   -0.241
## 656
          0.368
                    0.368
## 273
         -0.183
                   -0.183
## 196
          0.226
                    0.226
                    0.223
## 246
          0.223
## 247
         -0.253
                   -0.253
## 443
         -0.358
                   -0.358
## 444
          0.435
                    0.435
## 218
         -0.478
                   -0.478
## 590
         -9.918
                   -9.918
## 286
         -0.197
                   -0.197
## 487
          0.223
                    0.223
## 455
          0.234
                    0.234
## 601
          0.313
                    0.313
## 250
         -0.395
                   -0.395
## 585
          6.846
                    6.846
## 392
         -0.269
                   -0.269
## 604
          0.350
                    0.350
## 237
          0.478
                    0.478
## 639
         -0.315
                   -0.315
## 433
         -0.384
                   -0.384
## 284
          0.178
                    0.178
## 501
          0.153
                    0.153
## 270
         -0.183
                   -0.183
## 231
          0.221
                    0.221
## 232
         -0.251
                   -0.251
## 316
          0.321
                    0.321
## 388
          0.289
                    0.289
## 355
         -0.274
                   -0.274
## 281
          0.139
                    0.139
## 669
          0.315
                    0.315
## 300
         -0.270
                   -0.270
## 554
          0.299
                    0.299
## 494
         -0.344
                   -0.344
## 493
          0.284
                    0.284
## 366
          0.231
                    0.231
```

| ## | 248 | -0.319 | -0.319 |
|----|-----------------------------------|-----------------|-----------------|
| ## | 249 | 0.315 | 0.315 |
| ## | 215 | 0.194 | 0.194 |
| ## | 216 | -0.220 | -0.220 |
| ## | 352 | 0.296 | 0.296 |
| ## | 364 | -0.281 | -0.281 |
| ## | 451 | 0.198 | 0.198 |
| ## | 452 | -0.240 | -0.240 |
| ## | 412 | -0.218 | -0.218 |
| ## | 597 | 0.256 | 0.256 |
| ## | 254 | -0.167 | -0.167 |
| ## | 253 | 0.159 | 0.159 |
| ## | 598 | -0.464 | -0.464 |
| ## | 654 | -0.734 | -0.734 |
| ## | 502 | -0.140 | -0.140 |
| ## | 477 | 0.274 | 0.274 |
| ## | 262 | -0.171 | -0.171 |
| ## | 261 | 0.150 | 0.150 |
| ## | 511 | -0.310 | -0.310 |
| ## | 239 | -0.149 | -0.149 |
| ## | 238 | 0.142 | 0.142 |
| ## | 203 | 0.120 | 0.120 |
| ## | 362 | -0.261 | -0.261 |
| ## | 519 | 0.160 | 0.160 |
| ## | 520 | -0.164 | -0.164 |
| ## | 548 | -0.615 | -0.615 |
| ## | 547 | 0.509 | 0.509 |
| ## | 278 | -0.153 | -0.153 |
| ## | 277599 | 0.134 -0.218 | 0.134 -0.218 |
| ## | 356 | -0.216 | -0.216 |
| ## | 195 | -0.225 | -0.223 |
| ## | 608 | -0.102 | -0.102 |
| ## | 561 | 0.266 | 0.266 |
| ## | 518 | -0.169 | -0.169 |
| ## | 265 | 0.103 | 0.103 |
| ## | 228 | 0.111 | 0.111 |
| ## | 578 | 0.323 | 0.323 |
| ## | 188 | 0.150 | 0.150 |
| ## | 576 | 0.305 | 0.305 |
| ## | 488 | -0.160 | -0.160 |
| ## | 631 | -0.362 | -0.362 |
| ## | 200 | -0.114 | -0.114 |
| ## | 199 | 0.116 | 0.116 |
| ## | 485 | -0.173 | -0.173 |
| ## | 186 | -0.127 | -0.127 |
| ## | 532 | 0.169 | 0.169 |
| ## | 187 | -0.141 | -0.141 |
| ## | 212 | 0.076 | 0.076 |
| ## | 697 | 0.268 | 0.268 |
| ## | 568 | -0.300 | -0.300 |
| ## | 378 | -0.192 | -0.192 |
| ## | 312 | -0.220 | -0.220 |
| ## | 417 | -0.214 | -0.214 |
| | | | |

| ## | 579 | -0.346 | -0.346 |
|----|-----|--------|--------|
| ## | 181 | 0.132 | 0.132 |
| ## | 182 | -0.150 | -0.150 |
| ## | 685 | -0.260 | -0.260 |
| ## | 411 | 0.217 | 0.217 |
| ## | 534 | -0.174 | -0.174 |
| ## | 344 | -0.261 | -0.261 |
| ## | 235 | -0.325 | -0.325 |
| ## | 480 | -0.312 | -0.312 |
| ## | 190 | -0.135 | -0.135 |
| ## | 224 | -0.148 | -0.148 |
| ## | 223 | 0.141 | 0.141 |
| ## | 557 | -0.258 | -0.258 |
| ## | 209 | 0.067 | 0.067 |
| ## | 655 | 0.572 | 0.572 |
| ## | 376 | -0.188 | -0.188 |
| ## | 587 | -4.697 | -4.697 |
| ## | 635 | 0.951 | 0.951 |
| ## | 449 | 0.199 | 0.199 |
| ## | 496 | -0.257 | -0.257 |
| ## | 636 | -0.210 | -0.210 |
| ## | 279 | -0.137 | -0.137 |
| ## | 280 | 0.136 | 0.136 |
| ## | 304 | -0.215 | -0.215 |
| ## | 398 | 0.177 | 0.177 |
| ## | 375 | 0.252 | 0.252 |
| ## | 581 | 0.284 | 0.284 |
| ## | 251 | 0.250 | 0.250 |
| ## | 694 | -0.636 | -0.636 |
| ## | 462 | -0.102 | -0.102 |
| ## | 387 | -0.185 | -0.185 |
| ## | 268 | 0.120 | 0.120 |
| ## | 461 | 0.113 | 0.113 |
| ## | 309 | 0.198 | 0.198 |
| ## | 521 | 0.180 | 0.180 |
| ## | 522 | -0.130 | -0.130 |
| ## | 495 | 0.244 | 0.244 |
| ## | 478 | -0.166 | -0.166 |
| ## | 589 | 4.851 | 4.851 |
| ## | 293 | -0.166 | -0.166 |
| ## | 324 | -0.161 | -0.161 |
| ## | 512 | 0.216 | 0.216 |
| ## | 361 | 0.180 | 0.180 |
| ## | 445 | 0.123 | 0.123 |
| ## | 671 | -0.209 | -0.209 |
| ## | 674 | 0.192 | 0.192 |
| ## | 675 | -0.591 | -0.591 |
| ## | 359 | 0.205 | 0.205 |
| ## | 431 | 0.176 | 0.176 |
| ## | 354 | 0.159 | 0.159 |
| ## | 328 | 0.159 | 0.159 |
| ## | 695 | -0.240 | -0.240 |
| ## | 595 | -4.456 | -4.456 |
| ## | 419 | 0.142 | 0.142 |
| | 110 | V.11Z | V.11Z |

| ## 684 | | | | |
|--|----|-----|--------|--------|
| ## 274 | ## | 684 | 0.213 | 0.213 |
| ## 505 | ## | 481 | | |
| ## 504 | ## | 274 | | |
| ## 303 | ## | 505 | | |
| ## 405 | ## | | | |
| ## 211 | ## | | | |
| ## 229 | ## | | | |
| ## 230 | ## | 211 | | |
| ## 302 | ## | 229 | | |
| ## 259 | ## | | | |
| ## 260 | ## | | | |
| ## 290 | ## | | | |
| ## 459 | ## | 260 | -0.163 | |
| ## 460 | ## | 290 | | |
| ## 283 | ## | | | |
| ## 357 | ## | 460 | -0.123 | |
| ## 244 | ## | 283 | | |
| ## 245 | ## | 357 | | |
| ## 243 | ## | 244 | 0.116 | |
| ## 607 | ## | 245 | | |
| ## 315 | ## | 243 | | |
| ## 678 | ## | 607 | | |
| ## 440 | ## | 315 | | |
| ## 540 | ## | 678 | | |
| ## 539 | ## | 440 | | |
| ## 692 0.583 0.583 ## 592 12.859 12.859 ## 558 0.203 0.203 ## 659 -0.157 -0.157 ## 288 0.351 0.351 ## 287 -0.335 -0.335 ## 667 -0.164 -0.164 ## 649 0.523 0.523 ## 294 0.138 0.138 ## 427 0.132 0.132 ## 282 -0.073 -0.073 ## 465 0.109 0.109 ## 647 -0.430 -0.430 ## 424 -0.158 -0.158 ## 306 -0.156 -0.156 ## 234 -0.246 -0.246 ## 233 0.249 0.249 ## 606 -0.414 -0.414 ## 313 0.150 0.150 ## 612 0.168 0.168 ## 408 -0.153 -0.153 ## 627 0.244 0.244 ## 569 0.332 0.332 ## 197 0.069 0.069 ## 198 -0.072 -0.072 ## 542 -0.106 -0.106 | ## | | | |
| ## 592 | ## | | | |
| ## 558 | ## | | | |
| ## 659 | ## | | | |
| ## 288 | ## | | | |
| ## 287 | ## | | | |
| ## 667 | ## | | | |
| ## 649 | ## | | | |
| ## 294 | ## | | | |
| ## 427 | ## | 649 | | |
| ## 282 | | | | |
| ## 465 | ## | 427 | 0.132 | 0.132 |
| ## 647 | | | | |
| ## 424 | | | | |
| ## 306 | | | | |
| ## 234 | | | | |
| ## 233 | | | | |
| ## 606 | | | | |
| ## 313 | ## | | | |
| ## 612 | ## | | | |
| ## 408 | ## | | | |
| ## 627 | | | | |
| ## 569 | | | | |
| ## 197 | | | | |
| ## 198 -0.072 -0.072 ## 542 -0.106 -0.106 | | | | |
| ## 542 -0.106 -0.106 | | | | |
| | | | | |
| ## 648 -0.417 -0.417 | | | | |
| | ## | 648 | -0.417 | -0.417 |

| ## | 183 | -0.131 | -0.131 |
|----------|------------|-----------------|-----------------|
| ## | 184 | 0.130 | 0.130 |
| ## | 436 | -0.164 | -0.164 |
| ## | 267 | -0.077 | -0.077 |
| ## | 240 | -0.053 | -0.053 |
| ## | 252 | 0.186 | 0.186 |
| ## | 533 | -0.109 | -0.109 |
| ## | 551 393 | -0.160 0.138 | -0.160 0.138 |
| ## | 418 | 0.130 | 0.136 |
| ## | 446 | -0.084 | -0.084 |
| ## | 299 | 0.128 | 0.004 |
| ## | 626 | -0.222 | -0.222 |
| ## | 409 | 0.111 | 0.111 |
| ## | 661 | 0.137 | 0.137 |
| ## | 570 | -0.161 | -0.161 |
| ## | 546 | -0.145 | -0.145 |
| ## | 448 | -0.133 | -0.133 |
| ## | 339 | -0.150 | -0.150 |
| ## | 621 | 0.149 | 0.149 |
| ## | 688 | -0.152 | -0.152 |
| ## | 677 | -0.158 | -0.158 |
| ## | 541 | 0.101 | 0.101 |
| ## | 466 | -0.089 | -0.089 |
| ## | 380 | 0.111 | 0.111 |
| ## | 341 | 0.145 | 0.145 |
| ## | 650 | 0.324 | 0.324 |
| ## | 413 | -0.153 | -0.153 |
| ## | 681 | 0.463 | 0.463 |
| ## | 634 | -0.206 | -0.206 |
| ## | 213 | 0.133 | 0.133 |
| ## | 214 | -0.139 | -0.139 |
| ## | 584 | 6.277 | 6.277 |
| ## | 552 | 0.148 | 0.148 |
| ## | 535 | 0.141 | 0.141 |
| ## | 536 | -0.145 0.174 | -0.145 |
| ## ## | 573 603 | -0.127 | 0.174 -0.127 |
| ## | 676 | 0.134 | 0.134 |
| ## | 474 | -0.117 | -0.117 |
| ## | 473 | 0.117 | 0.117 |
| ## | 266 | -0.060 | -0.060 |
| ## | 484 | -0.121 | -0.121 |
| ## | 483 | 0.100 | 0.100 |
| ## | 389 | 0.118 | 0.118 |
| ## | 641 | 0.317 | 0.317 |
| ## | 225 | -0.054 | -0.054 |
| ## | 370 | -0.123 | -0.123 |
| ## | 682 | -0.140 | -0.140 |
| ## | 555 | -0.372 | -0.372 |
| ## | 613 | 0.330 | 0.330 |
| ## | 617 | 0.135 | 0.135 |
| ## | 269 | 0.072 | 0.072 |
| ## | 297 | -0.107 | -0.107 |

| ## | 616 | -0.123 | -0.123 |
|----|------------|-----------------|-----------------|
| ## | 509 | -0.284 | -0.284 |
| ## | 508 | 0.234 | 0.234 |
| ## | 221 | -0.133 | -0.133 |
| ## | 594 | 3.166 | 3.166 |
| ## | 330 | 0.107 | 0.107 |
| ## | 609 | 0.122 | 0.122 |
| ## | 510 | 0.135 | 0.135 |
| ## | 531 | 0.102 | 0.102 |
| ## | 428 | 0.114 | 0.114 |
| ## | 620 | -0.115 | -0.115 |
| ## | 623 | -0.118 | -0.118 |
| ## | 690 | 0.118 | 0.118 |
| ## | 571 | 0.398 | 0.398 |
| ## | 567 | 0.145 | 0.145 |
| ## | 489 | 0.063 | 0.063 |
| ## | 490 | -0.065 | -0.065 |
| ## | 624 193 | -0.608 0.067 | -0.608 0.067 |
| ## | 525 | 0.081 | 0.081 |
| ## | 610 | 0.001 | 0.001 |
| ## | 202 | -0.045 | -0.045 |
| ## | 700 | -0.142 | -0.142 |
| ## | 326 | -0.142 | -0.142 |
| ## | 644 | -0.101 | -0.101 |
| ## | 377 | -0.101 | -0.101 |
| ## | 219 | -0.156 | -0.156 |
| ## | 201 | -0.043 | -0.043 |
| ## | 638 | 0.045 | 0.045 |
| ## | 679 | -0.114 | -0.114 |
| ## | 236 | -0.152 | -0.152 |
| ## | 404 | 0.077 | 0.102 |
| ## | 615 | -0.099 | -0.099 |
| ## | 556 | -0.111 | -0.111 |
| ## | 321 | -0.090 | -0.090 |
| ## | 347 | 0.104 | 0.104 |
| ## | 382 | 0.072 | 0.072 |
| ## | 691 | 0.291 | 0.291 |
| ## | 537 | 0.087 | 0.087 |
| ## | 538 | -0.063 | -0.063 |
| ## | 295 | -0.090 | -0.090 |
| ## | 210 | -0.020 | -0.020 |
| ## | 353 | -0.097 | -0.097 |
| ## | 338 | 0.108 | 0.108 |
| ## | 220 | 0.104 | 0.104 |
| ## | 562 | -0.111 | -0.111 |
| ## | 696 | -0.112 | -0.112 |
| ## | 327 | 0.079 | 0.079 |
| ## | 367 | 0.075 | 0.075 |
| ## | 396 | 0.076 | 0.076 |
| ## | 516 | 0.057 | 0.057 |
| ## | 379 | -0.078 | -0.078 |
| ## | 517 | 0.060 | 0.060 |
| ## | 385 | -0.066 | -0.066 |
| | | | |

| ## | 475 | 0.099 | 0.099 |
|----|------------|-----------------|------------------|
| ## | 476 | -0.072 | -0.072 |
| ## | 583 | -2.009 | -2.009 |
| ## | 643 | 0.086 | 0.086 |
| ## | 600 | -0.213 | -0.213 |
| ## | 544 | 0.094 | 0.094 |
| ## | 227 | -0.025 | -0.025 |
| ## | 619 | 0.241 | 0.241 |
| ## | 528 | 0.083 -0.072 | 0.083 |
| ## | 640 468 | | -0.072 |
| ## | 468 | 0.056 -0.046 | 0.056 |
| ## | 358 | -0.046 | -0.046 -0.078 |
| ## | 550 | 2.339 | 2.339 |
| ## | 630 | -0.448 | -0.448 |
| ## | 652 | -0.216 | -0.446 |
| ## | 699 | 0.210 | 0.210 |
| ## | 670 | 0.121 | 0.121 |
| ## | 291 | -0.097 | -0.097 |
| ## | 463 | 0.045 | 0.045 |
| ## | 435 | -0.082 | -0.082 |
| ## | 255 | -0.031 | -0.031 |
| ## | 414 | 0.071 | 0.071 |
| ## | 575 | -0.121 | -0.121 |
| ## | 263 | -0.051 | -0.051 |
| ## | 264 | 0.050 | 0.050 |
| ## | 383 | -0.068 | -0.068 |
| ## | 668 | 0.236 | 0.236 |
| ## | 311 | 0.082 | 0.082 |
| ## | 526 | -0.054 | -0.054 |
| ## | 698 | 0.118 | 0.118 |
| ## | 553 | -0.146 | -0.146 |
| ## | 348 | -0.094 | -0.094 |
| ## | 450 | -0.071 | -0.071 |
| ## | 469 | 0.036 | 0.036 |
| ## | 191 | 0.062 | 0.062 |
| ## | 192 | -0.065 | -0.065 |
| ## | 514 | -0.083 | -0.083 |
| ## | 513 | 0.069 | 0.069 |
| ## | 574 | -0.103 | -0.103 |
| ## | 653 | 0.214 | 0.214 |
| ## | 307 | 0.101 | 0.101 |
| ## | 680 | -0.080 | -0.080 |
| ## | 500 | -0.043 | -0.043 |
| ## | 486 | 0.044 | 0.044 |
| ## | 637 | 0.064 | 0.064 |
| ## | 258 | 0.029 | 0.029 |
| ## | 323 | 0.067 | 0.067 |
| ## | 559 | 0.094 | 0.094 |
| ## | 333 | 0.057 | 0.057 |
| ## | 529 | -0.064 | -0.064 |
| ## | 545 | 0.071 | 0.071 |
| ## | 308 | -0.074 | -0.074 |
| ## | 491 | 0.060 | 0.060 |

| ## | 492 | -0.043 | -0.043 |
|----|-----|--------|--------|
| ## | 645 | -0.060 | -0.060 |
| ## | 363 | 0.053 | 0.053 |
| ## | 566 | -2.124 | -2.124 |
| ## | 425 | -0.052 | -0.052 |
| ## | 365 | -0.051 | -0.051 |
| ## | 384 | 0.059 | 0.059 |
| ## | 400 | -0.062 | -0.062 |
| ## | 349 | -0.083 | -0.083 |
| ## | 565 | -0.076 | -0.076 |
| ## | 453 | 0.049 | 0.049 |
| ## | 618 | -0.058 | -0.058 |
| ## | 666 | 0.088 | 0.088 |
| ## | 560 | -0.068 | -0.068 |
| ## | 629 | 0.087 | 0.087 |
| ## | 614 | -0.058 | -0.058 |
| ## | 651 | -0.488 | -0.488 |
| ## | 543 | 0.044 | 0.044 |
| ## | 371 | -0.043 | -0.043 |
| ## | 334 | -0.056 | -0.056 |
| ## | 204 | 0.026 | 0.026 |
| ## | 416 | -0.044 | -0.044 |
| ## | 374 | 0.039 | 0.039 |
| ## | 340 | 0.066 | 0.066 |
| ## | 331 | -0.049 | -0.049 |
| ## | 292 | 0.050 | 0.050 |
| ## | 318 | 0.048 | 0.048 |
| ## | 515 | 0.039 | 0.039 |
| ## | 296 | 0.044 | 0.044 |
| ## | 285 | 0.029 | 0.029 |
| ## | 373 | 0.047 | 0.047 |
| ## | 470 | -0.018 | -0.018 |
| ## | 429 | -0.050 | -0.050 |
| ## | 257 | 0.012 | 0.012 |
| ## | 658 | 0.052 | 0.052 |
| ## | 422 | 0.038 | 0.038 |
| ## | 335 | 0.047 | 0.047 |
| ## | 350 | 0.047 | 0.047 |
| ## | 336 | 0.036 | 0.036 |
| ## | 665 | -0.051 | -0.051 |
| ## | 664 | 0.044 | 0.044 |
| ## | 360 | -0.034 | -0.034 |
| ## | 320 | 0.048 | 0.048 |
| ## | 605 | -0.039 | -0.039 |
| ## | 406 | -0.047 | -0.047 |
| ## | 689 | -0.044 | -0.044 |
| ## | 415 | 0.043 | 0.043 |
| ## | 256 | -0.011 | -0.011 |
| ## | 194 | -0.017 | -0.017 |
| ## | 395 | 0.033 | 0.033 |
| ## | 319 | 0.042 | 0.042 |
| ## | 572 | -0.050 | -0.050 |
| ## | 586 | -2.530 | -2.530 |
| ## | 381 | -0.038 | -0.038 |
| | | | |

| ## | 437 | 0.029 | 0.029 |
|----|------------|--------|-----------------|
| ## | 498 | -0.028 | -0.028 |
| ## | 499 | 0.034 | 0.034 |
| ## | 423 | 0.035 | 0.035 |
| ## | 524 | -0.035 | -0.035 |
| ## | 523 | 0.029 | 0.029 |
| ## | 276 | 0.044 | 0.044 |
| ## | 275 | -0.042 | -0.042 |
| ## | 329 | -0.029 | -0.029 |
| ## | 397 | -0.026 | -0.026 |
| ## | 298 | 0.028 | 0.028 |
| ## | 402 | -0.027 | -0.027 |
| ## | 482 | 0.043 | 0.043 |
| ## | 242 | -0.007 | -0.007 |
| ## | 479 | 0.024 | 0.024 |
| ## | 588 | 0.704 | 0.704 |
| ## | 342 | -0.033 | -0.033 |
| ## | 205 | -0.013 | -0.013 |
| ## | 593 | -0.670 | -0.670 |
| ## | 208 | -0.013 | -0.013 |
| ## | 207 | 0.012 | 0.012 |
| ## | 394 | 0.028 | 0.028 |
| ## | 222 | 0.030 | 0.030 |
| ## | 564 | -0.033 | -0.033 |
| ## | 206 | -0.012 | -0.012 |
| ## | 314 | -0.026 | -0.026 |
| ## | 497 | 0.020 | 0.020 |
| ## | 332 | 0.025 | 0.025 |
| ## | 591 | -0.484 | -0.484 |
| | 432 | -0.464 | -0.464 |
| ## | 432 672 | 0.024 | 0.024 |
| ## | | 0.023 | 0.023 |
| ## | 226 | -0.033 | |
| ## | 673 | 0.022 | -0.033 0.022 |
| ## | 506 | | |
| ## | 507 | -0.016 | -0.016 |
| ## | 337 | 0.026 | 0.026 |
| ## | 369 | 0.017 | 0.017 |
| ## | 622 | -0.021 | -0.021 |
| ## | 441 | 0.018 | 0.018 |
| ## | 442 | -0.013 | -0.013 |
| ## | 241 | 0.005 | 0.005 |
| ## | 693 | -0.062 | -0.062 |
| ## | 391 | -0.021 | -0.021 |
| ## | 420 | 0.016 | 0.016 |
| ## | 343 | 0.021 | 0.021 |
| ## | 628 | 0.033 | 0.033 |
| ## | 368 | -0.014 | -0.014 |
| ## | 657 | -0.018 | -0.018 |
| ## | 325 | 0.014 | 0.014 |
| ## | 683 | -0.019 | -0.019 |
| ## | 625 | -0.021 | -0.021 |
| ## | 464 | -0.010 | -0.010 |
| ## | 372 | 0.012 | 0.012 |
| ## | 456 | 0.010 | 0.010 |
| | | | |

```
## 663
          0.015
                     0.015
## 503
         -0.008
                   -0.008
                    0.012
## 407
          0.012
          0.016
## 345
                    0.016
## 189
         -0.008
                   -0.008
## 530
         -0.012
                   -0.012
## 472
         -0.005
                   -0.005
         -0.011
## 390
                   -0.011
## 596
          0.283
                     0.283
          0.017
## 346
                    0.017
## 660
         -0.030
                   -0.030
## 403
         -0.009
                   -0.009
## 632
         -0.016
                   -0.016
          0.005
## 457
                    0.005
## 458
         -0.005
                   -0.005
## 399
         -0.007
                   -0.007
## 687
          0.008
                    0.008
## 527
         -0.005
                   -0.005
## 401
         -0.005
                   -0.005
## 421
          0.006
                    0.006
## 580
          0.008
                    0.008
## 646
          0.031
                     0.031
## 447
          0.003
                     0.003
## 272
          0.003
                     0.003
## 563
          0.007
                     0.007
## 386
          0.005
                    0.005
## 662
         -0.004
                   -0.004
          0.002
## 642
                    0.002
## 310
          0.001
                     0.001
## 471
          0.001
                     0.001
## 602
         -0.001
                   -0.001
## 410
          0.001
                     0.001
```

##modelo0.parcial I

This is the first stage that jumped into partial invariance level... this means that there is a perceived difference in the value between age groups into the tourism structure.

This is pretty interesting in fact.

152

Number of observations per group:
2 361
1 460

Model Test User Model:

Number of model parameters

##

| | Test Statistic Degrees of freedom P-value (Chi-square) Scaling correction factor Satorra-Bentler correction Test statistic for each group: 2 1 Model Test Baseline Model: | Standard 1171.526 226 0.000 482.207 689.320 | 226 0.000 1.794 |
|--|--|--|---|
| ## | Test statistic | 15625.934 | 11585.493 |
| ## | Degrees of freedom | 306 | |
| ## | P-value | 0.000 | 0.000 |
| ## | Scaling correction factor | | 1.349 |
| ## | | | |
| ## | User Model versus Baseline Model: | | |
| ## | Comparative Fit Index (CFI) | 0.938 | 0.962 |
| ## | Tucker-Lewis Index (TLI) | 0.916 | 0.949 |
| ## | | | |
| ## | Robust Comparative Fit Index (CFI) | | 0.950 |
| ## | Robust Tucker-Lewis Index (TLI) | | 0.932 |
| ## | Loglikelihood and Information Criteria: | | |
| ## | logilholinood and information officera. | | |
| ## | Loglikelihood user model (HO) | -22834.839 | -22834.839 |
| ## | Loglikelihood unrestricted model (H1) | -22249.076 | -22249.076 |
| ## | Aladia (ATO) | 45072 670 | 45072 670 |
| ## | Akaike (AIC) Bayesian (BIC) | 45973.678 46689.678 | |
| ## | Sample-size adjusted Bayesian (BIC) | 46206.983 | |
| ## | 3 | | 40200.303 |
| ## | | | 40200.903 |
| ππ | Root Mean Square Error of Approximation: | | 40200.303 |
| ## | - | | |
| ## ## | RMSEA | 0.101 | 0.068 |
| ## | RMSEA 90 Percent confidence interval - lower | | |
| ## ## ## | RMSEA | 0.101 0.095 | 0.068 0.063 |
| ## ## ## ## | RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper | 0.101 0.095 0.107 | 0.068 0.063 0.072 |
| ## ## ## ## ## | RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper P-value RMSEA <= 0.05 Robust RMSEA | 0.101 0.095 0.107 | 0.068 0.063 0.072 0.000 |
| ## ## ## ## ## ## | RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper P-value RMSEA <= 0.05 Robust RMSEA 90 Percent confidence interval - lower | 0.101 0.095 0.107 | 0.068 0.063 0.072 0.000 0.091 0.083 |
| ## ## ## ## ## | RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper P-value RMSEA <= 0.05 Robust RMSEA | 0.101 0.095 0.107 | 0.068 0.063 0.072 0.000 |
| ## ## ## ## ## ## ## | RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper P-value RMSEA <= 0.05 Robust RMSEA 90 Percent confidence interval - lower | 0.101 0.095 0.107 | 0.068 0.063 0.072 0.000 0.091 0.083 |
| ## ## ## ## ## ## ## | RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper P-value RMSEA <= 0.05 Robust RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper | 0.101 0.095 0.107 | 0.068 0.063 0.072 0.000 0.091 0.083 |
| ## ## ## ## ## ## ## ## ## ## ## ## ## | RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper P-value RMSEA <= 0.05 Robust RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper | 0.101 0.095 0.107 | 0.068 0.063 0.072 0.000 0.091 0.083 |
| ## ## ## ## ## ## ## ## ## ## ## ## ## | RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper P-value RMSEA <= 0.05 Robust RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper Standardized Root Mean Square Residual: SRMR | 0.101 0.095 0.107 0.000 | 0.068 0.063 0.072 0.000 0.091 0.083 0.099 |
| ## ## ## ## ## ## ## ## ## ## ## ## ## | RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper P-value RMSEA <= 0.05 Robust RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper Standardized Root Mean Square Residual: | 0.101 0.095 0.107 0.000 | 0.068 0.063 0.072 0.000 0.091 0.083 0.099 |
| ## ## ## ## ## ## ## ## ## ## ## ## ## | RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper P-value RMSEA <= 0.05 Robust RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper Standardized Root Mean Square Residual: SRMR | 0.101 0.095 0.107 0.000 | 0.068 0.063 0.072 0.000 0.091 0.083 0.099 |
| ## ## ## ## ## ## ## ## ## ## ## ## ## | RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper P-value RMSEA <= 0.05 Robust RMSEA 90 Percent confidence interval - lower 90 Percent confidence interval - upper Standardized Root Mean Square Residual: SRMR Parameter Estimates: | 0.101 0.095 0.107 0.000 | 0.068 0.063 0.072 0.000 0.091 0.083 0.099 |

```
##
##
  Group 1 [2]:
##
##
## Latent Variables:
##
                                       Estimate Std.Err z-value P(>|z|)
##
     V U =~
##
       utilitario1lambda.1_1.g1
                                          1.574
                                                    0.072
                                                             21.871
                                                                       0.000
##
       utilitario3lambda.2_1.g1
                                          1.625
                                                    0.054
                                                             30.286
                                                                       0.000
##
     R_P = 
##
       ries_perc1lambda.3_2.g1
                                          1.306
                                                    0.127
                                                             10.303
                                                                       0.000
##
                                                    0.124
                                                             12.907
                                                                       0.000
       ries_perc2lambda.4_2.g1
                                          1.601
##
     V_H =~
                                                                       0.000
##
       Hedónicollambda.5_3.g1
                                          1.480
                                                    0.076
                                                             19.493
##
       Hedónico2lambda.6_3.g1
                                                    0.064
                                                             25.367
                                                                       0.000
                                          1.633
##
     B_S = \sim
##
                                                                       0.000
       busq_sens1lambda.7_4.g1
                                          1.523
                                                    0.074
                                                             20.631
##
       busq_sens2lambda.8_4.g1
                                          1.542
                                                    0.087
                                                             17.755
                                                                       0.000
##
                                                    0.099
                                                             13.238
                                                                       0.000
       busq_sens3lambda.9_4.g1
                                          1.309
##
     V_S =~
                                                                       0.000
##
       social1
                  lambda.10_5.g1
                                          1.405
                                                    0.077
                                                             18.195
##
       social3
                  lambda.11_5.g1
                                                    0.089
                                                             15.426
                                                                       0.000
                                          1.371
##
                                                             17.796
                                                                       0.000
       social2
                  lambda.12_5.g1
                                          1.470
                                                    0.083
##
     I B = \sim
##
       Int_busq_info1lambda.13_6.g1
                                          1.691
                                                    0.074
                                                             22.993
                                                                       0.000
##
       Int_busq_info3lambda.14_6.g1
                                          1.898
                                                    0.066
                                                             28.815
                                                                       0.000
##
     I_V =~
                                                    0.060
                                                             28.695
                                                                       0.000
##
       int_visita1lambda.15_7.g1
                                          1.718
##
       int_visita2lambda.16_7.g1
                                                    0.053
                                                             38.121
                                                                       0.000
                                          2.015
##
       int_visita3lambda.17_7.g1
                                          1.968
                                                    0.057
                                                             34.413
                                                                       0.000
                                                             32.065
##
       int_visita4lambda.18_7.g1
                                          1.854
                                                    0.058
                                                                       0.000
##
##
   Covariances:
##
                       Estimate Std.Err z-value P(>|z|)
##
    .Hedónico2 ~~
##
                           0.283
                                     0.078
                                              3.627
                                                        0.000
      .bsq_s1 (t.7_)
##
     V U ~~
##
       R_P
                           0.063
                                     0.069
                                              0.912
                                                        0.362
                (p.2_{-})
##
               (p.3_1)
                           0.776
                                     0.030
                                             26.236
                                                        0.000
       V_H
##
       B_S
               (p.4_1)
                           0.546
                                     0.055
                                              9.978
                                                        0.000
##
       V_S
               (p.5_1)
                           0.642
                                     0.040
                                             16.084
                                                        0.000
##
       I_B
               (p.6_1)
                           0.688
                                     0.043
                                             15.872
                                                        0.000
##
       I_V
               (p.7_1)
                           0.812
                                     0.030
                                             26.869
                                                        0.000
##
     R_P ~~
                           0.242
                                     0.075
                                              3.246
                                                        0.001
##
       V_H
               (p.3_2)
                                     0.076
##
               (p.4_2)
                           0.140
                                              1.841
                                                        0.066
       B_S
##
       V_S
               (p.5_2)
                           0.098
                                     0.075
                                              1.302
                                                        0.193
##
       I_B
               (p.6_2)
                           0.088
                                     0.068
                                              1.310
                                                        0.190
##
       I_V
               (p.7_2)
                          -0.000
                                     0.065
                                             -0.006
                                                        0.996
##
     V_H ~~
##
                           0.847
                                     0.041
                                             20.803
                                                        0.000
       B_S
               (p.4_3)
##
       V_S
               (p.5_3)
                           0.825
                                     0.032
                                             26.017
                                                        0.000
##
       I_B
               (p.6_3)
                           0.639
                                     0.046
                                             14.024
                                                        0.000
##
       ΙV
               (p.7_3)
                           0.715
                                     0.037
                                             19.363
                                                        0.000
```

```
##
     B S ~~
##
               (p.5_4)
                           0.835
                                    0.033
                                             25.322
                                                        0.000
       V_S
##
       ΙB
               (p.6_4)
                           0.526
                                    0.048
                                             10.998
                                                        0.000
##
       I_V
               (p.7_4)
                           0.536
                                    0.044
                                             12.327
                                                        0.000
##
     V_S ~~
##
               (p.65)
                           0.603
                                    0.044
                                             13.647
                                                        0.000
       ΙB
##
                                    0.044
                                                        0.000
       I_V
               (p.7_5)
                           0.607
                                             13.726
##
     I B ~~
##
       I_V
               (p.7_6)
                           0.865
                                    0.030
                                             28.752
                                                        0.000
##
##
   Intercepts:
##
                                          Std.Err
                                                              P(>|z|)
                                Estimate
                                                    z-value
##
      .utilitario1nu.1.g1
                                   3.884
                                             0.096
                                                      40.420
                                                                 0.000
##
      .utilitario3nu.2.g1
                                                      38.312
                                                                 0.000
                                   3.560
                                             0.093
##
                                             0.088
                                                      58.585
                                                                 0.000
      .ries_perc1nu.3.g1
                                   5.183
##
      .ries_perc2nu.4.g1
                                   4.934
                                             0.091
                                                      54.335
                                                                 0.000
##
                                                                 0.000
      .Hedónico1nu.5.g1
                                   5.133
                                             0.091
                                                      56.239
##
      .Hedónico2nu.6.g1
                                   4.776
                                             0.098
                                                      48.785
                                                                 0.000
##
                                                                 0.000
      .busq_sens1nu.7.g1
                                   5.266
                                             0.091
                                                      57.940
##
      .busq_sens2nu.8.g1
                                   5.645
                                             0.086
                                                      65.348
                                                                 0.000
##
      .busq_sens3nu.9.g1
                                   5.584
                                             0.083
                                                      67.437
                                                                 0.000
##
      .social1
                  nu.10.g1
                                   5.050
                                             0.092
                                                      55.088
                                                                 0.000
##
                  nu.11.g1
                                                      57.093
                                                                 0.000
      .social3
                                   5.183
                                             0.091
                  nu.12.g1
##
      .social2
                                             0.088
                                                      62.252
                                                                 0.000
                                   5.452
##
      .Int_busq_info1nu.13.g1
                                   4.047
                                             0.105
                                                      38.525
                                                                 0.000
##
      .Int_busq_info3nu.14.g1
                                   4.213
                                             0.106
                                                      39.636
                                                                 0.000
##
      .int_visita1nu.15.g1
                                   3.740
                                             0.101
                                                      36.913
                                                                 0.000
##
                                                                 0.000
      .int_visita2nu.16.g1
                                   4.307
                                             0.110
                                                      39.134
##
      .int_visita3nu.17.g1
                                             0.108
                                                      38.357
                                                                 0.000
                                   4.147
##
      .int_visita4nu.18.g1
                                   4.033
                                             0.107
                                                      37.674
                                                                 0.000
##
       V_U
                  alpha.1.g1
                                   0.000
##
       R_P
                  alpha.2.g1
                                   0.000
##
       V_H
                  alpha.3.g1
                                   0.000
##
                                   0.000
       B_S
                  alpha.4.g1
                  alpha.5.g1
##
       V_S
                                   0.000
##
       I_B
                  alpha.6.g1
                                   0.000
##
       ΙV
                  alpha.7.g1
                                   0.000
##
## Variances:
##
                                                 Std.Err z-value P(>|z|)
                                      Estimate
##
                                                   0.143
                                                             5.960
                                                                       0.000
      .utilitario1theta.1 1.g1
                                          0.854
##
      .utilitario3theta.2_2.g1
                                          0.476
                                                   0.086
                                                             5.536
                                                                       0.000
##
      .ries_perc1theta.3_3.g1
                                          1.121
                                                   0.286
                                                             3.923
                                                                       0.000
##
      .ries_perc2theta.4_4.g1
                                                   0.386
                                                             1.073
                                                                       0.283
                                          0.414
##
                                                                       0.000
      .Hedónico1theta.5_5.g1
                                          0.817
                                                   0.094
                                                             8.676
##
                                                   0.122
                                                             5.820
                                                                       0.000
      .Hedónico2theta.6_6.g1
                                          0.708
##
      .busq_sens1theta.7_7.g1
                                          0.697
                                                   0.109
                                                             6.418
                                                                       0.000
##
      .busq_sens2theta.8_8.g1
                                          0.317
                                                   0.085
                                                             3.712
                                                                       0.000
##
      .busq_sens3theta.9_9.g1
                                          0.763
                                                   0.135
                                                             5.650
                                                                       0.000
##
      .social1
                  theta.10_10.g1
                                          1.060
                                                   0.120
                                                             8.851
                                                                       0.000
##
                                                                       0.000
      .social3
                  theta.11_11.g1
                                          1.096
                                                   0.154
                                                             7.127
##
      .social2
                  theta.12 12.g1
                                          0.606
                                                   0.096
                                                             6.291
                                                                       0.000
##
      .Int_busq_info1theta.13_13.g1
                                          1.126
                                                   0.178
                                                             6.337
                                                                       0.000
##
      .Int_busq_info3theta.14_14.g1
                                          0.477
                                                   0.160
                                                             2.975
                                                                       0.003
```

```
##
      .int_visita1theta.15_15.g1
                                         0.754
                                                   0.087
                                                             8.639
                                                                      0.000
##
                                                             6.092
                                                                      0.000
      .int_visita2theta.16_16.g1
                                         0.314
                                                   0.052
                                                                      0.003
##
      .int_visita3theta.17_17.g1
                                         0.346
                                                   0.117
                                                             2.949
                                                                      0.000
##
      .int_visita4theta.18_18.g1
                                                   0.128
                                                             5.476
                                         0.699
##
       V_U
                  psi.1_1.g1
                                         1.000
##
       R P
                  psi.2_2.g1
                                         1.000
##
       V H
                 psi.3_3.g1
                                         1.000
##
       B_S
                  psi.4_4.g1
                                         1.000
##
       V_S
                  psi.5_5.g1
                                         1.000
##
       I_B
                  psi.6_6.g1
                                         1.000
##
       I_V
                  psi.7_7.g1
                                         1.000
##
##
## Group 2 [1]:
##
## Latent Variables:
##
                                                Std.Err z-value P(>|z|)
                                      Estimate
##
     V U =~
##
                                                   0.057
                                                            29.978
                                                                      0.000
                                         1.697
       utilitario1lambda.1_1.g2
##
       utilitario3lambda.2_1.g2
                                         1.682
                                                   0.048
                                                            34.842
                                                                      0.000
##
     R_P = 
##
       ries_perc1lambda.3_2.g2
                                         1.722
                                                   0.151
                                                            11.387
                                                                      0.000
##
       ries_perc2lambda.4_2.g2
                                                   0.138
                                                            8.715
                                                                      0.000
                                         1.199
##
##
                                                                      0.000
       Hedónicollambda.5_3.g2
                                         1.626
                                                   0.066
                                                            24.568
##
       Hedónico2lambda.6_3.g2
                                         1.692
                                                   0.054
                                                            31.487
                                                                      0.000
##
     B_S =~
       busq_sens1lambda.7_4.g2
                                                   0.066
                                                            24.496
                                                                      0.000
##
                                         1.610
                                                                      0.000
##
       busq_sens2lambda.8_4.g2
                                                   0.075
                                                            22.118
                                         1.666
                                                            16.863
##
       busq_sens3lambda.9_4.g2
                                         1.381
                                                   0.082
                                                                      0.000
##
     V_S =~
##
       social1
                  lambda.10_5.g2
                                         1.490
                                                   0.062
                                                            24.042
                                                                      0.000
##
       social3
                  lambda.11_5.g2
                                         1.576
                                                   0.065
                                                            24.164
                                                                      0.000
##
                                                   0.077
                                                            19.105
                                                                      0.000
       social2
                  lambda.12_5.g2
                                         1.472
##
     I B =~
##
       Int_busq_info1lambda.13_6.g2
                                         1.802
                                                   0.058
                                                           31.115
                                                                      0.000
##
       Int_busq_info3lambda.14_6.g2
                                         1.922
                                                   0.056
                                                           34.412
                                                                      0.000
##
     I V =~
##
       int_visita1lambda.15_7.g2
                                         1.776
                                                   0.050
                                                            35.568
                                                                      0.000
##
       int_visita2lambda.16_7.g2
                                                            42.974
                                                                      0.000
                                         2.015
                                                   0.047
       int visita3lambda.17 7.g2
                                                   0.049
                                                            41.143
                                                                      0.000
##
                                         2.001
##
       int_visita4lambda.18_7.g2
                                         1.873
                                                   0.052
                                                            36.313
                                                                      0.000
##
##
  Covariances:
                       Estimate Std.Err z-value P(>|z|)
##
##
    .Hedónico2 ~~
      .bsq_s1 (t.7_)
##
                          0.402
                                    0.086
                                              4.683
                                                       0.000
##
     V_U ~~
##
       R_P
                (p.2_{-})
                          0.134
                                    0.053
                                             2.517
                                                       0.012
##
       V_H
               (p.3_1)
                          0.751
                                    0.027
                                             27.607
                                                       0.000
##
                          0.556
                                    0.043
                                                       0.000
       B_S
               (p.4_1)
                                             13.037
##
       V_S
               (p.5_1)
                          0.631
                                    0.033
                                             19.354
                                                       0.000
##
       I_B
               (p.6_1)
                          0.647
                                    0.042
                                             15.555
                                                       0.000
##
       ΙV
               (p.7_1)
                          0.795
                                    0.025
                                             32.056
                                                       0.000
```

```
R P ~~
##
##
       V_H
                           0.283
                                    0.064
                                              4.430
                                                        0.000
               (p.3_2)
                           0.268
                                    0.066
                                              4.043
##
       B_S
               (p.4_2)
                                                        0.000
                           0.292
                                              4.391
                                                        0.000
##
       V_S
               (p.5_2)
                                    0.067
               (p.6_2)
##
       I_B
                           0.210
                                    0.056
                                              3.743
                                                        0.000
##
       I_V
                           0.134
                                              2.476
                                                        0.013
               (p.7_2)
                                    0.054
##
     V H ~~
                                                        0.000
##
       B_S
               (p.4_3)
                           0.873
                                    0.030
                                             29.509
##
       V_S
               (p.5_3)
                           0.862
                                    0.023
                                             37.527
                                                        0.000
##
                                                        0.000
       I_B
               (p.6_3)
                           0.650
                                    0.040
                                             16.325
##
       I_V
               (p.7_3)
                           0.737
                                    0.031
                                             23.804
                                                        0.000
     B_S ~~
##
               (p.5_4)
                                    0.024
                                             37.099
                                                        0.000
##
       V_S
                           0.892
##
                                    0.039
                                                        0.000
       I_B
               (p.6_4)
                           0.614
                                             15.945
##
       I_V
               (p.7_4)
                           0.613
                                    0.037
                                             16.784
                                                        0.000
##
     V_S ~~
##
                           0.655
                                    0.034
                                             19.060
                                                        0.000
       I_B
               (p.6_5)
##
       I_V
               (p.7_5)
                           0.678
                                    0.033
                                             20.276
                                                        0.000
     I_B ~~
##
##
       I_V
               (p.7_6)
                           0.864
                                    0.027
                                             32.528
                                                        0.000
##
## Intercepts:
##
                                Estimate Std.Err
                                                              P(>|z|)
                                                     z-value
##
      .utilitario1nu.1.g2
                                             0.087
                                                      40.939
                                                                 0.000
                                   3.572
##
                                                                 0.000
      .utilitario3nu.2.g2
                                   3.337
                                             0.086
                                                      38.929
##
      .ries_perc1nu.3.g2
                                   5.107
                                             0.081
                                                      63.284
                                                                 0.000
##
      .ries_perc2nu.4.g2
                                   4.867
                                             0.084
                                                      58.143
                                                                 0.000
##
      .Hedónico1nu.5.g2
                                   4.941
                                             0.087
                                                      56.694
                                                                 0.000
##
      .Hedónico2nu.6.g2
                                             0.088
                                                      51.518
                                                                 0.000
                                   4.541
##
      .busq_sens1nu.7.g2
                                   4.961
                                             0.087
                                                      57.098
                                                                 0.000
##
      .busq_sens2nu.8.g2
                                   5.387
                                             0.083
                                                      64.739
                                                                 0.000
##
      .busq_sens3nu.9.g2
                                   5.407
                                             0.078
                                                      69.433
                                                                 0.000
##
      .social1
                  nu.10.g2
                                   4.878
                                             0.082
                                                      59.275
                                                                 0.000
##
                                             0.086
                                                                 0.000
      .social3
                  nu.11.g2
                                   4.961
                                                      57.901
##
      .social2
                  nu.12.g2
                                   5.398
                                             0.080
                                                      67.275
                                                                 0.000
##
                                   4.033
                                                                 0.000
      .Int_busq_info1nu.13.g2
                                             0.095
                                                      42.285
##
      .Int_busq_info3nu.14.g2
                                   4.196
                                             0.094
                                                      44.650
                                                                 0.000
##
      .int_visita1nu.15.g2
                                   3.672
                                             0.091
                                                      40.474
                                                                 0.000
##
      .int_visita2nu.16.g2
                                   4.196
                                             0.098
                                                      42.790
                                                                 0.000
##
      .int_visita3nu.17.g2
                                   4.022
                                             0.097
                                                      41.494
                                                                 0.000
##
      .int visita4nu.18.g2
                                   3.898
                                             0.096
                                                      40.436
                                                                 0.000
##
       V_U
                  alpha.1.g2
                                   0.000
##
       R_P
                  alpha.2.g2
                                   0.000
##
       V_H
                  alpha.3.g2
                                   0.000
##
       B_S
                  alpha.4.g2
                                   0.000
##
       V_S
                  alpha.5.g2
                                   0.000
##
       I_B
                  alpha.6.g2
                                   0.000
##
                                   0.000
       I_V
                  alpha.7.g2
##
## Variances:
##
                                                 Std.Err
                                                                     P(>|z|)
                                       Estimate
                                                           z-value
                                                             5.286
                                                                       0.000
##
      .utilitario1theta.1_1.g2
                                          0.621
                                                    0.117
##
      .utilitario3theta.2_2.g2
                                          0.550
                                                    0.085
                                                             6.463
                                                                       0.000
##
      .ries perc1theta.3 3.g2
                                          0.031
                                                    0.477
                                                             0.066
                                                                       0.947
```

```
##
                                         1.786
                                                  0.332
                                                            5.384
                                                                     0.000
      .ries_perc2theta.4_4.g2
##
                                                                     0.000
      .Hedónico1theta.5_5.g2
                                         0.850
                                                  0.107
                                                            7.947
##
      .Hedónico2theta.6_6.g2
                                         0.584
                                                  0.088
                                                            6.639
                                                                     0.000
##
      .busq\_sens1theta.7\_7.g2
                                                  0.161
                                                            5.989
                                                                     0.000
                                         0.963
##
      .busq_sens2theta.8_8.g2
                                         0.410
                                                  0.103
                                                            3.988
                                                                     0.000
                                                                     0.000
##
      .busq_sens3theta.9_9.g2
                                         0.882
                                                  0.132
                                                            6.696
                 theta.10_10.g2
                                                                     0.000
##
      .social1
                                         0.897
                                                  0.090
                                                            9.976
##
      .social3
                 theta.11_11.g2
                                         0.893
                                                  0.114
                                                            7.839
                                                                     0.000
##
      .social2
                  theta.12_12.g2
                                         0.795
                                                  0.099
                                                            8.019
                                                                     0.000
##
      .Int_busq_info1theta.13_13.g2
                                         0.936
                                                  0.131
                                                            7.127
                                                                     0.000
##
      .Int_busq_info3theta.14_14.g2
                                         0.369
                                                  0.124
                                                            2.982
                                                                     0.003
##
      .int_visita1theta.15_15.g2
                                                                     0.000
                                         0.632
                                                  0.067
                                                            9.462
##
      .int_visita2theta.16_16.g2
                                         0.361
                                                  0.054
                                                            6.690
                                                                     0.000
                                         0.319
                                                            3.427
                                                                     0.001
##
      .int_visita3theta.17_17.g2
                                                  0.093
##
      .int_visita4theta.18_18.g2
                                                  0.112
                                                                     0.000
                                         0.768
                                                            6.841
##
       V_U
                 psi.1_1.g2
                                         1.000
##
       R_P
                 psi.2_2.g2
                                         1.000
##
       V H
                 psi.3_3.g2
                                         1.000
##
                 psi.4_4.g2
                                         1.000
       B_S
##
       V_S
                 psi.5_5.g2
                                         1.000
##
       I_B
                 psi.6_6.g2
                                         1.000
##
       I_V
                 psi.7_7.g2
                                         1.000
fitMeasures(modelo0.conf.parcial,
            c("chisq", "df", "rmsea", "tli", "cfi", "aic") )
##
                                                   cfi
       chisq
                     df
                            rmsea
                                         tli
                                                              aic
##
    1171.526
               226.000
                            0.101
                                       0.916
                                                 0.938 45973.678
##modelo0.metric Now I will try with the next invariance level... the metric one.
modelo0.metric.ed<- measEq.syntax(configural.model = modelo0 ,estimator="MLM", ID.fac = "std.lv", param
                                   ID.cat = "Wu.Estabrook.2016",return.fit=TRUE, group.equal = c("thresh
summary(modelo0.metric.ed, fit.measures=TRUE)
## lavaan 0.6-11 ended normally after 97 iterations
##
##
     Estimator
                                                          ML
##
     Optimization method
                                                      NLMINB
##
     Number of model parameters
                                                         159
##
     Number of equality constraints
                                                          18
##
##
     Number of observations per group:
                                                         529
##
       1
                                                         292
##
##
## Model Test User Model:
##
                                                   Standard
                                                                  Robust
##
     Test Statistic
                                                    1640.828
                                                                 998.501
##
     Degrees of freedom
                                                         237
                                                                     237
                                                      0.000
##
     P-value (Chi-square)
                                                                   0.000
     Scaling correction factor
                                                                   1.643
##
##
          Satorra-Bentler correction
##
     Test statistic for each group:
##
                                                    851.699
                                                                 518.289
       1
##
                                                    789.129
                                                                 480.212
```

```
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                 16401.576 12002.052
##
     Degrees of freedom
                                                       306
                                                                    306
##
     P-value
                                                     0.000
                                                                  0.000
     Scaling correction factor
                                                                  1.367
##
##
## User Model versus Baseline Model:
##
##
     Comparative Fit Index (CFI)
                                                     0.913
                                                                  0.935
     Tucker-Lewis Index (TLI)
                                                     0.887
##
                                                                  0.916
##
##
     Robust Comparative Fit Index (CFI)
                                                                  0.922
##
     Robust Tucker-Lewis Index (TLI)
                                                                  0.899
##
## Loglikelihood and Information Criteria:
##
##
     Loglikelihood user model (HO)
                                                -22672.116 -22672.116
     Loglikelihood unrestricted model (H1)
##
                                                -21851.702 -21851.702
##
##
     Akaike (AIC)
                                                 45626.231
                                                             45626.231
##
     Bayesian (BIC)
                                                 46290.415
                                                             46290.415
##
     Sample-size adjusted Bayesian (BIC)
                                                 45842.652
                                                             45842.652
##
## Root Mean Square Error of Approximation:
##
##
     RMSEA
                                                     0.120
                                                                  0.088
     90 Percent confidence interval - lower
                                                     0.115
                                                                  0.084
##
##
     90 Percent confidence interval - upper
                                                     0.126
                                                                  0.093
##
     P-value RMSEA <= 0.05
                                                     0.000
                                                                  0.000
##
     Robust RMSEA
##
                                                                  0.113
##
     90 Percent confidence interval - lower
                                                                  0.106
##
     90 Percent confidence interval - upper
                                                                  0.121
##
## Standardized Root Mean Square Residual:
##
##
     SRMR
                                                     0.051
                                                                  0.051
##
## Parameter Estimates:
##
     Standard errors
                                                Robust.sem
##
##
     Information
                                                  Expected
     Information saturated (h1) model
                                                Structured
##
##
## Group 1 [1]:
## Latent Variables:
##
                                 Estimate Std.Err z-value P(>|z|)
     V_U =~
##
##
       utilitario1lambda.1_1
                                     1.605
                                              0.052
                                                      30.893
                                                                 0.000
##
       utilitario3lambda.2_1
                                     1.618
                                              0.044
                                                      36.736
                                                                 0.000
```

```
R P =~
##
##
                                       1.436
                                                 0.091
                                                          15.807
                                                                     0.000
       ries_perc1lambda.3_2
##
       ries_perc2lambda.4_2
                                       1.540
                                                 0.093
                                                          16.597
                                                                     0.000
     V_H =~
##
##
       Hedónicollambda.5_3
                                       1.638
                                                 0.058
                                                          28.106
                                                                     0.000
##
       Hedónico2lambda.6 3
                                                 0.052
                                                          33.562
                                                                     0.000
                                       1.750
     B S =~
##
##
       busq_sens1lambda.7_4
                                       1.651
                                                 0.058
                                                          28.563
                                                                     0.000
       busq_sens2lambda.8_4
##
                                       1.683
                                                 0.069
                                                          24.429
                                                                     0.000
##
       busq_sens3lambda.9_4
                                                          20.069
                                       1.405
                                                 0.070
                                                                     0.000
##
     V_S =~
##
                  lambda.10_5
                                                 0.062
                                                          23.999
                                                                     0.000
       social1
                                       1.482
##
                  lambda.11_5
                                       1.540
                                                 0.064
                                                          24.215
                                                                     0.000
       social3
                  lambda.12_5
                                       1.507
##
       social2
                                                 0.068
                                                          22.056
                                                                     0.000
##
     I_B =~
##
       Int_busq_info1lambda.13_6
                                       1.802
                                                 0.051
                                                          35.324
                                                                     0.000
##
                                                          36.953
                                                                     0.000
       Int_busq_info3lambda.14_6
                                       1.964
                                                 0.053
##
     I V =~
##
                                                 0.044
                                                          41.419
                                                                     0.000
       int_visita1lambda.15_7
                                       1.825
##
       int visita2lambda.16 7
                                       2.106
                                                 0.042
                                                          50.154
                                                                     0.000
##
       int_visita3lambda.17_7
                                       2.093
                                                 0.041
                                                         51.261
                                                                     0.000
##
       int_visita4lambda.18_7
                                                 0.045
                                                          43.211
                                                                     0.000
                                       1.941
##
## Covariances:
##
                        Estimate Std.Err z-value P(>|z|)
##
    .Hedónico2 ~~
##
      .bsq_s1 (t.7_)
                           0.270
                                     0.060
                                               4.521
                                                        0.000
     V_U ~~
##
##
       R_P
                (p.2_{-})
                           0.164
                                     0.055
                                              2.999
                                                        0.003
##
       V_H
               (p.3_1)
                           0.825
                                     0.021
                                              40.079
                                                        0.000
##
       B_S
               (p.4_1)
                           0.665
                                     0.028
                                              23.498
                                                        0.000
##
       V_S
               (p.5_1)
                           0.645
                                     0.030
                                              21.499
                                                        0.000
##
       I_B
               (p.6_1)
                           0.749
                                     0.031
                                              24.333
                                                        0.000
##
       I_V
               (p.7_1)
                                     0.022
                                              37.503
                           0.829
                                                        0.000
##
     R_P ~~
##
       V_H
               (p.3_2)
                           0.303
                                     0.058
                                              5.180
                                                        0.000
##
       B S
               (p.4_2)
                           0.291
                                     0.060
                                              4.861
                                                        0.000
##
       V_S
               (p.5_2)
                           0.203
                                     0.063
                                              3.225
                                                        0.001
##
       I_B
               (p.6_2)
                           0.195
                                     0.054
                                               3.584
                                                        0.000
##
       I_V
               (p.7_2)
                           0.061
                                     0.055
                                               1.123
                                                        0.261
     V_H ~~
##
##
       B_S
               (p.4_3)
                           0.931
                                     0.016
                                              59.690
                                                        0.000
                                     0.023
##
       V_S
               (p.5_3)
                           0.857
                                              36.781
                                                        0.000
##
       I_B
               (p.6_3)
                           0.662
                                     0.038
                                              17.635
                                                        0.000
##
       I_V
               (p.7_3)
                           0.720
                                     0.029
                                              24.747
                                                        0.000
     B_S ~~
##
##
       V_S
               (p.5_4)
                           0.902
                                     0.021
                                              43.718
                                                        0.000
##
                                     0.037
       I_B
               (p.6_4)
                           0.591
                                              15.874
                                                        0.000
##
       I_V
               (p.7_4)
                           0.585
                                     0.035
                                              16.856
                                                        0.000
##
     V_S ~~
##
                           0.631
                                     0.034
                                                        0.000
       I_B
               (p.6_5)
                                              18.731
                                     0.033
##
       I_V
               (p.7_5)
                           0.625
                                              19.218
                                                        0.000
##
     I B ~~
##
       I_V
               (p.7_6)
                           0.879
                                     0.024
                                              37.008
                                                        0.000
```

```
##
## Intercepts:
##
                                Estimate
                                           Std.Err
                                                     z-value
                                                              P(>|z|)
                                                                 0.000
##
                                   3.694
                                             0.080
                                                      46.335
      .utilitario1nu.1.g1
##
      .utilitario3nu.2.g1
                                   3.376
                                             0.077
                                                      43.781
                                                                 0.000
##
                                             0.078
                                                      64.927
                                                                 0.000
      .ries_perc1nu.3.g1
                                   5.051
##
      .ries perc2nu.4.g1
                                             0.080
                                                      61.307
                                                                 0.000
                                   4.877
##
      .Hedónico1nu.5.g1
                                   4.949
                                             0.081
                                                      61.006
                                                                 0.000
##
      .Hedónico2nu.6.g1
                                   4.580
                                             0.086
                                                      53.323
                                                                 0.000
##
      .busq_sens1nu.7.g1
                                   5.113
                                             0.081
                                                      63.143
                                                                 0.000
##
      .busq_sens2nu.8.g1
                                   5.486
                                             0.078
                                                      70.216
                                                                 0.000
##
      .busq_sens3nu.9.g1
                                   5.495
                                             0.072
                                                      76.600
                                                                 0.000
##
      .social1
                  nu.10.g1
                                   5.049
                                             0.076
                                                      66.429
                                                                 0.000
##
                                                                 0.000
      .social3
                  nu.11.g1
                                   5.040
                                             0.078
                                                      64.925
##
                                   5.442
                                             0.074
                                                      73.688
                                                                 0.000
      .social2
                  nu.12.g1
##
      .Int_busq_info1nu.13.g1
                                   3.985
                                             0.090
                                                      44.246
                                                                 0.000
##
                                             0.090
                                                                 0.000
      .Int_busq_info3nu.14.g1
                                   4.227
                                                      46.738
##
      .int_visita1nu.15.g1
                                   3.718
                                             0.086
                                                      43.015
                                                                 0.000
##
                                   4.268
                                             0.094
                                                      45.398
                                                                 0.000
      .int_visita2nu.16.g1
##
      .int_visita3nu.17.g1
                                   4.057
                                             0.094
                                                      43.300
                                                                 0.000
##
      .int_visita4nu.18.g1
                                   3.928
                                             0.090
                                                      43.469
                                                                 0.000
##
       V U
                  alpha.1.g1
                                   0.000
##
       R_P
                                   0.000
                  alpha.2.g1
##
       V H
                                   0.000
                  alpha.3.g1
##
       B_S
                  alpha.4.g1
                                   0.000
##
       V_S
                  alpha.5.g1
                                   0.000
##
                  alpha.6.g1
                                   0.000
       I_B
##
       I_V
                  alpha.7.g1
                                   0.000
##
   Variances:
##
                                       Estimate
                                                 Std.Err z-value
                                                                     P(>|z|)
##
      .utilitario1theta.1_1.g1
                                          0.793
                                                    0.110
                                                             7.207
                                                                       0.000
##
                                                                       0.000
      .utilitario3theta.2_2.g1
                                          0.524
                                                    0.084
                                                              6.200
##
                                                    0.210
                                                             5.515
                                                                       0.000
      .ries_perc1theta.3_3.g1
                                          1.158
##
      .ries perc2theta.4 4.g1
                                          0.961
                                                    0.276
                                                              3.481
                                                                       0.000
##
                                                    0.074
                                                             9.445
                                                                       0.000
      .Hedónico1theta.5_5.g1
                                          0.698
##
      .Hedónico2theta.6 6.g1
                                          0.812
                                                    0.100
                                                             8.153
                                                                       0.000
##
      .busq_sens1theta.7_7.g1
                                                    0.076
                                                             8.538
                                                                       0.000
                                          0.646
##
      .busq_sens2theta.8_8.g1
                                          0.513
                                                    0.095
                                                             5.426
                                                                       0.000
##
                                                    0.100
                                                             7.569
                                                                       0.000
      .busq_sens3theta.9_9.g1
                                          0.755
##
                                                    0.061
                                                             13.265
                                                                       0.000
      .social1
                  theta.10 10.g1
                                          0.814
##
      .social3
                  theta.11 11.g1
                                          0.802
                                                    0.091
                                                             8.839
                                                                       0.000
##
                                                             8.803
      .social2
                  theta.12 12.g1
                                          0.663
                                                    0.075
                                                                       0.000
##
                                                                       0.000
      .Int_busq_info1theta.13_13.g1
                                          0.929
                                                    0.098
                                                             9.481
##
                                                              3.788
                                                                       0.000
      .Int_busq_info3theta.14_14.g1
                                          0.537
                                                    0.142
##
                                                                       0.000
      .int_visita1theta.15_15.g1
                                          0.630
                                                    0.058
                                                             10.801
##
      .int_visita2theta.16_16.g1
                                          0.246
                                                    0.031
                                                             7.845
                                                                       0.000
##
                                                                       0.000
      .int_visita3theta.17_17.g1
                                          0.199
                                                    0.025
                                                             7.814
                                                              6.433
##
      .int_visita4theta.18_18.g1
                                          0.761
                                                    0.118
                                                                       0.000
##
       V_U
                  psi.1_1.g1
                                          1.000
##
       R_P
                                          1.000
                  psi.2_2.g1
##
       V_H
                  psi.3_3.g1
                                          1.000
##
       B_S
                  psi.4_4.g1
                                          1.000
##
       V S
                  psi.5_5.g1
                                          1.000
```

```
##
       I_B
                  psi.6_6.g1
                                          1.000
##
       ΙV
                                          1.000
                  psi.7_7.g1
##
##
## Group 2 [2]:
##
## Latent Variables:
##
                                   Estimate Std.Err z-value P(>|z|)
##
     V_U =~
                                                 0.052
                                                                    0.000
##
       utilitario1lambda.1_1
                                       1.605
                                                         30.893
##
       utilitario3lambda.2_1
                                       1.618
                                                 0.044
                                                         36.736
                                                                    0.000
##
     R_P = 
##
       ries_perc1lambda.3_2
                                       1.436
                                                0.091
                                                         15.807
                                                                    0.000
       ries_perc2lambda.4_2
                                                                    0.000
##
                                       1.540
                                                 0.093
                                                         16.597
##
     V_H =~
##
       Hedónicollambda.5_3
                                       1.638
                                                 0.058
                                                         28.106
                                                                    0.000
##
                                                         33.562
                                                                    0.000
       Hedónico2lambda.6_3
                                       1.750
                                                 0.052
##
     B S =~
##
                                                         28.563
                                                                    0.000
       busq_sens1lambda.7_4
                                       1.651
                                                0.058
##
       busq sens2lambda.8 4
                                       1.683
                                                0.069
                                                         24.429
                                                                    0.000
##
       busq_sens3lambda.9_4
                                       1.405
                                                0.070
                                                         20.069
                                                                    0.000
##
     V S =~
##
                                                0.062
                                                         23.999
       social1
                  lambda.10_5
                                       1.482
                                                                    0.000
                  lambda.11 5
                                                0.064
                                                         24.215
                                                                    0.000
##
       social3
                                       1.540
##
       social2
                  lambda.12_5
                                       1.507
                                                 0.068
                                                         22.056
                                                                    0.000
##
     I B = \sim
##
       Int_busq_info1lambda.13_6
                                       1.802
                                                0.051
                                                         35.324
                                                                    0.000
                                                         36.953
##
       Int_busq_info3lambda.14_6
                                       1.964
                                                 0.053
                                                                    0.000
##
     I_V =~
##
       int_visita1lambda.15_7
                                       1.825
                                                0.044
                                                         41.419
                                                                    0.000
##
       int_visita2lambda.16_7
                                       2.106
                                                0.042
                                                         50.154
                                                                    0.000
##
       int_visita3lambda.17_7
                                       2.093
                                                 0.041
                                                         51.261
                                                                    0.000
##
       int_visita4lambda.18_7
                                       1.941
                                                 0.045
                                                         43.211
                                                                    0.000
##
##
   Covariances:
                        Estimate Std.Err z-value P(>|z|)
##
##
    .Hedónico2 ~~
##
                           0.459
                                     0.134
                                              3.417
                                                        0.001
       .bsq_s1 (t.7_)
##
     V_U ~~
##
                           0.004
                                     0.077
                                              0.054
                                                        0.957
       R_P
                (p.2_{-})
##
               (p.3_1)
                           0.652
                                     0.070
                                              9.284
                                                        0.000
       V_H
##
               (p.4_1)
                           0.347
                                     0.078
                                              4.439
                                                        0.000
       B_S
##
       V_S
               (p.5_1)
                           0.625
                                     0.078
                                              8.034
                                                        0.000
##
       I_B
                           0.495
                                     0.076
                                              6.490
                                                        0.000
               (p.6_1)
##
       I_V
               (p.7_1)
                           0.707
                                     0.066
                                             10.668
                                                        0.000
     R_P ~~
##
                                     0.078
##
       V_H
               (p.3_2)
                           0.170
                                              2.171
                                                        0.030
##
       B_S
               (p.4_2)
                           0.048
                                     0.079
                                              0.609
                                                        0.543
##
       V_S
               (p.5_2)
                           0.187
                                     0.081
                                              2.319
                                                        0.020
##
       I_B
               (p.6_2)
                           0.022
                                     0.068
                                              0.319
                                                        0.749
##
       I_V
               (p.7_2)
                           0.024
                                     0.062
                                              0.383
                                                        0.701
     V_H ~~
##
##
       B_S
               (p.4_3)
                           0.587
                                     0.087
                                              6.744
                                                        0.000
##
       V S
               (p.5_3)
                           0.686
                                     0.085
                                              8.060
                                                        0.000
```

```
##
       I_B
               (p.6_3)
                           0.519
                                    0.064
                                              8.161
                                                        0.000
##
       I_V
                                    0.059
                                              9.782
                                                        0.000
               (p.7_3)
                           0.580
##
     B S ~~
##
       V_S
               (p.5_4)
                           0.662
                                    0.095
                                              6.996
                                                        0.000
               (p.6_4)
##
       I_B
                           0.487
                                    0.069
                                              7.062
                                                        0.000
##
                           0.466
                                                        0.000
       I_V
               (p.7_4)
                                    0.060
                                              7.744
##
     V S ~~
                                                        0.000
##
       ΙB
               (p.6_5)
                           0.569
                                    0.070
                                              8.126
##
       I_V
               (p.7_5)
                           0.568
                                    0.066
                                              8.604
                                                        0.000
##
     I_B ~~
##
       I_V
               (p.7_6)
                           0.671
                                    0.060
                                             11.177
                                                        0.000
##
##
   Intercepts:
                                Estimate
##
                                           Std.Err
                                                     z-value
                                                              P(>|z|)
##
                                                      33.594
                                                                 0.000
      .utilitario1nu.1.g2
                                   3.736
                                             0.111
##
      .utilitario3nu.2.g2
                                   3.541
                                             0.109
                                                      32.368
                                                                 0.000
##
                                                                 0.000
      .ries_perc1nu.3.g2
                                   5.301
                                             0.090
                                                      58.783
##
      .ries_perc2nu.4.g2
                                   4.932
                                             0.096
                                                      51.343
                                                                 0.000
##
                                                                 0.000
      .Hedónico1nu.5.g2
                                   5.164
                                             0.100
                                                      51.721
##
      .Hedónico2nu.6.g2
                                   4.760
                                             0.099
                                                      48.154
                                                                 0.000
##
      .busq_sens1nu.7.g2
                                   5.062
                                             0.100
                                                      50.491
                                                                 0.000
##
      .busq_sens2nu.8.g2
                                             0.093
                                                      59.221
                                                                 0.000
                                   5.527
##
      .busq_sens3nu.9.g2
                                                      58.565
                                                                 0.000
                                   5.466
                                             0.093
##
      .social1
                                                      46.431
                                                                 0.000
                  nu.10.g2
                                   4.781
                                             0.103
##
      .social3
                  nu.11.g2
                                   5.092
                                             0.106
                                                      48.232
                                                                 0.000
##
      .social2
                  nu.12.g2
                                   5.384
                                             0.099
                                                      54.400
                                                                 0.000
##
      .Int_busq_info1nu.13.g2
                                                      36.614
                                                                 0.000
                                   4.137
                                             0.113
##
      .Int_busq_info3nu.14.g2
                                   4.161
                                             0.111
                                                      37.470
                                                                 0.000
##
                                             0.108
                                                      34.097
                                                                 0.000
      .int_visita1nu.15.g2
                                   3.671
##
      .int_visita2nu.16.g2
                                   4.202
                                             0.116
                                                      36.323
                                                                 0.000
##
      .int_visita3nu.17.g2
                                   4.113
                                             0.111
                                                      36.936
                                                                 0.000
##
      .int_visita4nu.18.g2
                                   4.010
                                             0.117
                                                      34.133
                                                                 0.000
##
       V_U
                  alpha.1.g2
                                   0.000
##
       R_P
                                   0.000
                  alpha.2.g2
##
       V_H
                  alpha.3.g2
                                   0.000
##
       B_S
                  alpha.4.g2
                                   0.000
##
       V S
                  alpha.5.g2
                                   0.000
##
       I_B
                  alpha.6.g2
                                   0.000
##
                  alpha.7.g2
                                   0.000
       I_V
##
## Variances:
##
                                                 Std.Err
                                                           z-value
                                                                     P(>|z|)
                                      Estimate
##
      .utilitario1theta.1_1.g2
                                          0.627
                                                    0.108
                                                             5.806
                                                                       0.000
##
                                                                       0.000
                                                    0.099
                                                             4.810
      .utilitario3theta.2_2.g2
                                          0.475
##
                                                                       0.001
      .ries_perc1theta.3_3.g2
                                          0.649
                                                    0.189
                                                             3.434
##
                                                    0.237
                                                             3.193
                                                                       0.001
      .ries_perc2theta.4_4.g2
                                          0.757
##
      .Hedónico1theta.5_5.g2
                                          1.030
                                                    0.143
                                                             7.194
                                                                       0.000
##
      .Hedónico2theta.6_6.g2
                                          0.343
                                                    0.101
                                                             3.387
                                                                       0.001
##
      .busq_sens1theta.7_7.g2
                                          1.233
                                                    0.259
                                                             4.763
                                                                       0.000
##
      .busq_sens2theta.8_8.g2
                                          0.132
                                                    0.056
                                                             2.362
                                                                       0.018
##
                                                             5.354
                                                                       0.000
      .busq_sens3theta.9_9.g2
                                          0.890
                                                    0.166
##
      .social1
                  theta.10_10.g2
                                          1.328
                                                    0.169
                                                             7.867
                                                                       0.000
##
      .social3
                  theta.11_11.g2
                                          1.244
                                                    0.199
                                                             6.247
                                                                       0.000
##
      .social2
                  theta.12_12.g2
                                          0.788
                                                    0.130
                                                             6.042
                                                                       0.000
```

```
##
      .Int_busq_info1theta.13_13.g2
                                         1.158
                                                   0.221
                                                            5.243
                                                                      0.000
##
                                                                      0.019
      .Int_busq_info3theta.14_14.g2
                                         0.199
                                                  0.085
                                                            2.341
##
      .int_visita1theta.15_15.g2
                                         0.788
                                                  0.101
                                                            7.783
                                                                      0.000
##
      .int_visita2theta.16_16.g2
                                                  0.090
                                                            5.064
                                                                      0.000
                                         0.455
##
      .int_visita3theta.17_17.g2
                                         0.542
                                                  0.194
                                                            2.787
                                                                      0.005
      .int visita4theta.18 18.g2
                                                                      0.000
##
                                         0.749
                                                  0.120
                                                            6.257
                                                                      0.000
##
       V U
                 psi.1_1.g2
                                         1.156
                                                  0.098
                                                           11.784
##
       R_P
                 psi.2_2.g2
                                         0.827
                                                  0.113
                                                            7.313
                                                                      0.000
##
       V_H
                 psi.3_3.g2
                                         0.801
                                                  0.087
                                                            9.189
                                                                      0.000
##
       B_S
                 psi.4_4.g2
                                         0.832
                                                  0.113
                                                            7.375
                                                                      0.000
##
       V_S
                 psi.5_5.g2
                                         0.866
                                                   0.117
                                                            7.425
                                                                      0.000
##
                                                                      0.000
       I_B
                 psi.6_6.g2
                                         0.871
                                                   0.075
                                                           11.669
##
       I_V
                 psi.7_7.g2
                                         0.773
                                                   0.058
                                                           13.388
                                                                      0.000
fitMeasures(modelo0.metric.ed,
            c("chisq", "df", "rmsea", "tli", "cfi", "aic") )
##
                     df
       chisq
                            rmsea
                                         tli
                                                    cfi
    1640.828
                237.000
                                       0.887
                            0.120
                                                  0.913 45626.231
lavTestScore(modelo0.metric.ed)
## Warning in lavTestScore(modeloO.metric.ed): lavaan WARNING: se is not
## `standard'; not implemented yet; falling back to ordinary score test
## $test
##
## total score test:
##
##
               X2 df p.value
      test
## 1 score 31.889 18 0.023
##
## $uni
##
## univariate score tests:
##
##
                           X2 df p.value
        lhs op
                  rhs
## 1
                                   0.910
       .p1. ==
                 .p91.
                        0.013
                              1
## 2
                                    0.910
       .p2. ==
                 .p92.
                        0.013
## 3
       .p3. ==
                 .p93.
                        0.613
                               1
                                    0.434
## 4
       .p4. ==
                 .p94.
                        0.613
                                    0.434
                               1
## 5
       .p5. ==
                 .p95.
                        5.158
                               1
                                    0.023
## 6
                                    0.023
       .p6. ==
                 .p96.
                        5.158
       .p7. ==
## 7
                 .p97. 11.429
                                    0.001
                               1
## 8
       .p8. ==
                 .p98.
                        7.995
                                    0.005
## 9
       .p9. ==
                 .p99.
                        0.014
                               1
                                    0.906
## 10 .p10. == .p100.
                        1.064
                                    0.302
## 11 .p11. == .p101.
                        0.109
                                    0.741
                               1
## 12 .p12. == .p102.
                        1.544
                               1
                                    0.214
                                    0.058
## 13 .p13. == .p103.
                        3.589
                               1
## 14 .p14. == .p104.
                        3.589
                                    0.058
## 15 .p15. == .p105.
                        0.026
                                    0.873
## 16 .p16. == .p106.
                        0.048
                                    0.827
                                    0.008
## 17 .p17. == .p107.
                        6.962
                               1
## 18 .p18. == .p108.
                        8.254
                                    0.004
```

```
###modelo0.escalar
modelo0.scalar.ed<- measEq.syntax(configural.model = modelo0 ,estimator="MLM", ID.fac = "std.lv", param
                                  ID.cat = "Wu.Estabrook.2016",return.fit=TRUE, group.equal = c("thresh
## Warning in group.partial == "" && length(group.partial) == 1L: 'length(x) = 2 >
## 1' in coercion to 'logical(1)'
summary(modelo0.scalar.ed, fit.measures=TRUE)
## lavaan 0.6-11 ended normally after 140 iterations
##
                                                        ML
##
     Estimator
                                                    NLMINB
##
     Optimization method
     Number of model parameters
                                                       166
##
     Number of equality constraints
##
                                                        36
##
##
     Number of observations per group:
##
                                                       529
##
       2
                                                       292
##
## Model Test User Model:
##
                                                  Standard
                                                                 Robust
     Test Statistic
                                                  1670.809
                                                               1040.850
##
##
     Degrees of freedom
                                                       248
                                                                    248
     P-value (Chi-square)
                                                     0.000
                                                                  0.000
##
     Scaling correction factor
##
                                                                  1.605
##
          Satorra-Bentler correction
     Test statistic for each group:
##
##
       1
                                                   861.929
                                                                536.949
##
       2
                                                   808.880
                                                                503.901
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                 16401.576
                                                             12002.052
##
     Degrees of freedom
                                                       306
                                                                    306
     P-value
                                                     0.000
                                                                  0.000
##
##
     Scaling correction factor
                                                                  1.367
##
## User Model versus Baseline Model:
##
##
     Comparative Fit Index (CFI)
                                                     0.912
                                                                  0.932
     Tucker-Lewis Index (TLI)
                                                     0.891
                                                                  0.916
##
##
##
     Robust Comparative Fit Index (CFI)
                                                                  0.920
     Robust Tucker-Lewis Index (TLI)
##
                                                                  0.902
##
## Loglikelihood and Information Criteria:
##
##
     Loglikelihood user model (HO)
                                                -22687.106 -22687.106
##
     Loglikelihood unrestricted model (H1)
                                                -21851.702 -21851.702
##
##
     Akaike (AIC)
                                                 45634.212
                                                             45634.212
                                                 46246.580
##
     Bayesian (BIC)
                                                             46246.580
```

```
##
     Sample-size adjusted Bayesian (BIC)
                                                   45833.749
                                                               45833.749
##
## Root Mean Square Error of Approximation:
##
##
                                                       0.118
                                                                    0.088
##
     90 Percent confidence interval - lower
                                                       0.113
                                                                    0.084
     90 Percent confidence interval - upper
                                                       0.124
                                                                    0.093
     P-value RMSEA <= 0.05
##
                                                       0.000
                                                                    0.000
##
     Robust RMSEA
##
                                                                    0.112
##
     90 Percent confidence interval - lower
                                                                    0.105
##
     90 Percent confidence interval - upper
                                                                    0.119
##
## Standardized Root Mean Square Residual:
##
##
     SRMR
                                                       0.050
                                                                    0.050
##
## Parameter Estimates:
##
##
     Standard errors
                                                 Robust.sem
##
     Information
                                                    Expected
##
     Information saturated (h1) model
                                                 Structured
##
##
## Group 1 [1]:
##
## Latent Variables:
##
                                   Estimate Std.Err z-value P(>|z|)
##
     V_U =~
##
       utilitario1lambda.1_1
                                      1.603
                                               0.052
                                                        30.915
                                                                   0.000
##
       utilitario3lambda.2_1
                                      1.619
                                               0.044
                                                        36.774
                                                                   0.000
##
     R_P = 
##
       ries_perc1lambda.3_2
                                      1.472
                                               0.092
                                                        16.055
                                                                   0.000
##
                                               0.091
                                                        16.397
                                                                  0.000
       ries_perc2lambda.4_2
                                      1.500
##
     V H =~
##
                                               0.058
                                                        28.070
                                                                  0.000
       Hedónicollambda.5_3
                                      1.638
##
       Hedónico2lambda.6_3
                                      1.750
                                               0.052
                                                        33.668
                                                                  0.000
##
     B S =~
##
       busq_sens1lambda.7_4
                                      1.651
                                               0.058
                                                        28.571
                                                                  0.000
       busq_sens2lambda.8_4
##
                                               0.069
                                                        24.412
                                                                  0.000
                                      1.683
       {\tt busq\_sens3lambda.9\_4}
##
                                               0.070
                                                        20.061
                                                                  0.000
                                      1.405
     V_S =~
##
                                               0.062
                                                        24.039
                                                                  0.000
##
       social1
                  lambda.10 5
                                      1.484
                                                        24.154
##
       social3
                  lambda.11_5
                                      1.538
                                               0.064
                                                                  0.000
                                               0.068
                                                        22.044
##
       social2
                  lambda.12_5
                                      1.506
                                                                  0.000
##
     I_B = 
                                                                   0.000
##
       Int_busq_info1lambda.13_6
                                      1.801
                                               0.051
                                                        35.305
##
       Int_busq_info3lambda.14_6
                                               0.053
                                                        36.961
                                      1.964
                                                                  0.000
##
     I_V =~
##
       int_visita1lambda.15_7
                                      1.826
                                               0.044
                                                        41.429
                                                                   0.000
##
                                               0.042
                                                        50.146
                                                                   0.000
       int_visita2lambda.16_7
                                      2.106
##
       int visita3lambda.17 7
                                      2.093
                                               0.041
                                                        51.264
                                                                  0.000
##
       int_visita4lambda.18_7
                                      1.941
                                               0.045
                                                        43.200
                                                                  0.000
```

##

```
## Covariances:
##
                       Estimate Std.Err z-value P(>|z|)
    .Hedónico2 ~~
##
##
                           0.270
                                     0.060
                                              4.526
                                                        0.000
      .bsq_s1 (t.7_)
##
     V_U ~~
##
       R P
                           0.172
                                     0.055
                                              3.151
                                                        0.002
                (p.2_{-})
##
               (p.3_1)
                           0.825
                                     0.021
                                             40.084
                                                        0.000
       V H
##
                           0.665
                                     0.028
                                             23.498
                                                        0.000
       B_S
               (p.4_1)
##
       V_S
               (p.5_1)
                           0.645
                                     0.030
                                             21.495
                                                        0.000
##
                           0.749
                                     0.031
                                                        0.000
       I_B
               (p.6_1)
                                             24.332
##
       I_V
               (p.7_1)
                           0.829
                                     0.022
                                             37.495
                                                        0.000
     R_P ~~
##
       V_H
                           0.309
                                     0.059
                                              5.275
                                                        0.000
##
               (p.3_2)
                                     0.060
##
                           0.299
                                              4.975
                                                        0.000
       B_S
               (p.4_2)
##
       V_S
               (p.5_2)
                           0.216
                                     0.063
                                              3.417
                                                        0.001
##
       I_B
               (p.6_2)
                           0.204
                                     0.054
                                              3.747
                                                        0.000
##
               (p.7_2)
                           0.071
                                     0.055
                                              1.305
                                                        0.192
       I_V
##
     V H ~~
##
               (p.4_3)
                           0.931
                                     0.016
                                             59.692
                                                        0.000
       B_S
                                     0.023
##
       V_S
               (p.5_3)
                           0.857
                                             36.776
                                                        0.000
##
       I_B
               (p.6_3)
                           0.662
                                     0.038
                                             17.631
                                                        0.000
##
       I_V
               (p.7_3)
                           0.720
                                     0.029
                                             24.747
                                                        0.000
     B_S ~~
##
##
       V_S
               (p.5_4)
                           0.902
                                     0.021
                                             43.723
                                                        0.000
##
               (p.6_4)
                           0.592
                                                        0.000
       ΙB
                                     0.037
                                             15.873
##
       I_V
               (p.7_4)
                           0.585
                                     0.035
                                             16.857
                                                        0.000
##
     V_S ~~
##
       I_B
               (p.6_5)
                           0.631
                                     0.034
                                             18.729
                                                        0.000
##
                                     0.033
                                                        0.000
               (p.7_5)
                           0.625
                                             19.220
       I_V
##
     I B ~~
##
       I_V
               (p.7_6)
                           0.879
                                     0.024
                                             37.005
                                                        0.000
##
##
   Intercepts:
##
                              Estimate
                                         Std.Err z-value P(>|z|)
##
      .utilitario1nu.1
                                 3.665
                                           0.077
                                                    47.326
                                                               0.000
##
      .utilitario3nu.2
                                 3.395
                                           0.076
                                                    44.641
                                                               0.000
##
      .ries_perc1nu.3
                                 5.097
                                           0.076
                                                    67.474
                                                               0.000
##
      .ries_perc2nu.4
                                 4.832
                                           0.077
                                                    63.107
                                                               0.000
##
      .Hedónico1nu.5
                                 4.954
                                           0.079
                                                    62.541
                                                               0.000
##
      .Hedónico2nu.6
                                 4.570
                                           0.084
                                                    54.289
                                                               0.000
##
      .busq sens1nu.7
                                 5.098
                                           0.079
                                                    64.340
                                                               0.000
##
      .busq_sens2nu.8
                                 5.504
                                           0.077
                                                    71.338
                                                               0.000
##
                                           0.069
                                                    79.507
      .busq sens3nu.9
                                 5.482
                                                               0.000
##
                                 5.002
      .social1
                  nu.10
                                           0.074
                                                    67.545
                                                               0.000
##
                                 5.075
                                           0.076
                                                    66.943
                                                               0.000
      .social3
                  nu.11
##
                                           0.072
                  nu.12
                                 5.450
                                                    75.443
                                                               0.000
      .social2
##
                                           0.087
      .Int_busq_info1nu.13
                                 4.037
                                                    46.300
                                                               0.000
##
                                           0.090
      .Int_busq_info3nu.14
                                 4.199
                                                    46.648
                                                               0.000
##
      .int_visita1nu.15
                                 3.704
                                           0.085
                                                    43.783
                                                               0.000
##
      .int_visita2nu.16
                                 4.253
                                           0.094
                                                    45.445
                                                               0.000
##
      .int_visita3nu.17
                                 4.066
                                           0.093
                                                    43.556
                                                               0.000
                                                               0.000
##
      .int visita4nu.18
                                           0.088
                                 3.957
                                                    44.745
##
       V_U
                  alpha.1.g1
                                 0.000
##
       R P
                  alpha.2.g1
                                 0.000
```

```
##
       V_H
                  alpha.3.g1
                                 0.000
##
       B_S
                                 0.000
                  alpha.4.g1
##
       V_S
                  alpha.5.g1
                                 0.000
##
                  alpha.6.g1
                                 0.000
       I_B
##
       I_V
                  alpha.7.g1
                                  0.000
##
##
  Variances:
##
                                       Estimate
                                                 Std.Err z-value P(>|z|)
##
      .utilitario1theta.1_1.g1
                                          0.795
                                                    0.110
                                                              7.251
                                                                        0.000
##
                                                                        0.000
      .utilitario3theta.2_2.g1
                                          0.523
                                                    0.085
                                                              6.188
##
      .ries_perc1theta.3_3.g1
                                          1.066
                                                    0.213
                                                              5.008
                                                                        0.000
##
                                                              4.062
                                                                        0.000
      .ries_perc2theta.4_4.g1
                                          1.072
                                                    0.264
##
      .Hedónico1theta.5_5.g1
                                                    0.074
                                                              9.417
                                                                        0.000
                                          0.697
##
                                          0.813
                                                    0.100
                                                              8.163
                                                                        0.000
      .Hedónico2theta.6_6.g1
##
                                                    0.076
                                                              8.553
                                                                        0.000
      .busq_sens1theta.7_7.g1
                                          0.646
##
      .busq_sens2theta.8_8.g1
                                          0.514
                                                    0.095
                                                              5.430
                                                                        0.000
##
                                                                        0.000
      .busq_sens3theta.9_9.g1
                                                    0.100
                                                              7.574
                                          0.755
##
      .social1
                  theta.10 10.g1
                                          0.816
                                                    0.062
                                                             13.270
                                                                        0.000
##
                  theta.11_11.g1
                                                              8.868
                                                                        0.000
      .social3
                                          0.804
                                                    0.091
##
      .social2
                  theta.12 12.g1
                                          0.664
                                                    0.076
                                                              8.795
                                                                        0.000
##
      .Int_busq_info1theta.13_13.g1
                                          0.934
                                                    0.098
                                                              9.539
                                                                        0.000
##
      .Int_busq_info3theta.14_14.g1
                                                    0.142
                                                              3.799
                                                                        0.000
                                          0.539
##
                                                             10.804
                                                                        0.000
      .int_visita1theta.15_15.g1
                                          0.630
                                                    0.058
      .int_visita2theta.16_16.g1
                                                    0.031
                                                              7.855
                                                                        0.000
##
                                          0.246
##
      .int_visita3theta.17_17.g1
                                          0.199
                                                    0.026
                                                              7.810
                                                                        0.000
##
      .int_visita4theta.18_18.g1
                                          0.762
                                                    0.118
                                                              6.441
                                                                        0.000
##
       V_U
                  psi.1_1.g1
                                          1.000
##
       R_P
                  psi.2_2.g1
                                          1.000
##
       V_H
                  psi.3_3.g1
                                          1.000
##
       B_S
                  psi.4_4.g1
                                          1.000
##
       V_S
                  psi.5_5.g1
                                          1.000
##
       I_B
                  psi.6_6.g1
                                          1.000
##
       {\tt I}_{-}{\tt V}
                  psi.7_7.g1
                                          1.000
##
## Group 2 [2]:
##
## Latent Variables:
##
                                    Estimate
                                              Std.Err z-value P(>|z|)
##
     V_U =~
##
                                                 0.052
                                                         30.915
                                                                    0.000
       utilitario1lambda.1 1
                                       1.603
##
       utilitario3lambda.2_1
                                                 0.044
                                                         36.774
                                                                    0.000
                                       1.619
##
     RP = \sim
##
                                                                    0.000
       ries_perc1lambda.3_2
                                       1.472
                                                 0.092
                                                         16.055
##
       ries_perc2lambda.4_2
                                       1.500
                                                 0.091
                                                         16.397
                                                                    0.000
##
     V_H =~
                                                                    0.000
##
       Hedónicollambda.5_3
                                       1.638
                                                 0.058
                                                         28.070
##
       Hedónico2lambda.6_3
                                       1.750
                                                 0.052
                                                         33.668
                                                                    0.000
##
     B_S =~
##
       busq_sens1lambda.7_4
                                       1.651
                                                 0.058
                                                         28.571
                                                                    0.000
##
                                                 0.069
                                                         24.412
                                                                    0.000
       busq_sens2lambda.8_4
                                       1.683
                                                         20.061
##
       busq_sens3lambda.9_4
                                       1.405
                                                 0.070
                                                                    0.000
##
     V S =~
##
       social1
                  lambda.10 5
                                       1.484
                                                 0.062
                                                         24.039
                                                                    0.000
```

```
##
       social3
                  lambda.11_5
                                       1.538
                                                 0.064
                                                         24.154
                                                                    0.000
##
       social2
                  lambda.12 5
                                                         22.044
                                                                    0.000
                                       1.506
                                                 0.068
##
     I B = \sim
                                                         35.305
##
       Int_busq_info1lambda.13_6
                                       1.801
                                                 0.051
                                                                    0.000
##
       Int_busq_info3lambda.14_6
                                       1.964
                                                 0.053
                                                         36.961
                                                                    0.000
##
     I_V =~
##
                                                 0.044
                                                         41.429
                                                                    0.000
       int_visita1lambda.15_7
                                       1.826
##
       int_visita2lambda.16_7
                                       2.106
                                                 0.042
                                                         50.146
                                                                    0.000
##
       int_visita3lambda.17_7
                                       2.093
                                                 0.041
                                                         51.264
                                                                    0.000
##
       int_visita4lambda.18_7
                                       1.941
                                                 0.045
                                                         43.200
                                                                    0.000
##
##
  Covariances:
##
                                 Std.Err z-value P(>|z|)
                        Estimate
##
    .Hedónico2 ~~
##
                                     0.133
                                               3.432
                                                        0.001
      .bsq_s1 (t.7_)
                           0.458
##
     V_U ~~
##
                           0.006
                                     0.077
                                              0.076
                                                        0.939
       R_P
                (p.2_{-})
##
       V H
               (p.3_1)
                           0.653
                                     0.070
                                               9.294
                                                        0.000
##
               (p.4_1)
                           0.347
                                     0.078
                                              4.437
                                                        0.000
       B_S
##
       V_S
               (p.5_1)
                           0.625
                                     0.078
                                              8.035
                                                        0.000
##
       I_B
               (p.6_1)
                           0.494
                                     0.076
                                              6.484
                                                        0.000
##
                           0.707
                                     0.066
                                              10.672
                                                        0.000
       I_V
               (p.7_1)
##
     R_P ~~
                           0.176
                                     0.079
                                              2.238
                                                        0.025
##
       V_H
               (p.3_2)
##
       B_S
               (p.4_2)
                           0.053
                                     0.080
                                              0.665
                                                        0.506
##
       V_S
               (p.5_2)
                           0.189
                                     0.081
                                               2.338
                                                        0.019
##
               (p.6_2)
                           0.033
                                     0.068
                                               0.483
                                                        0.629
       I_B
##
       I_V
               (p.7_2)
                           0.029
                                     0.062
                                              0.458
                                                        0.647
     V_H ~~
##
##
       B_S
               (p.4_3)
                           0.587
                                     0.087
                                               6.744
                                                        0.000
##
       V_S
               (p.5_3)
                           0.686
                                     0.085
                                              8.065
                                                        0.000
##
       I_B
               (p.6_3)
                           0.520
                                     0.064
                                               8.163
                                                        0.000
##
       I_V
               (p.7_3)
                           0.580
                                     0.059
                                               9.786
                                                        0.000
##
     B_S ~~
##
       V_S
               (p.5_4)
                           0.662
                                     0.095
                                               6.993
                                                        0.000
##
                           0.487
                                     0.069
                                              7.062
                                                        0.000
       I_B
               (p.6_4)
##
       I_V
               (p.7_4)
                           0.466
                                     0.060
                                              7.742
                                                        0.000
##
     V S ~~
##
       I_B
               (p.6_5)
                           0.569
                                     0.070
                                              8.126
                                                        0.000
##
       I_V
               (p.7_5)
                           0.568
                                     0.066
                                              8.602
                                                        0.000
##
     I B ~~
##
       I_V
               (p.7_6)
                           0.671
                                     0.060
                                             11.176
                                                        0.000
##
##
   Intercepts:
##
                              Estimate
                                         Std.Err
                                                   z-value P(>|z|)
##
                                  3.665
                                           0.077
                                                    47.326
                                                               0.000
      .utilitario1nu.1
##
      .utilitario3nu.2
                                  3.395
                                           0.076
                                                    44.641
                                                               0.000
##
      .ries_perc1nu.3
                                  5.097
                                           0.076
                                                    67.474
                                                               0.000
##
      .ries_perc2nu.4
                                  4.832
                                           0.077
                                                    63.107
                                                               0.000
##
      .Hedónico1nu.5
                                 4.954
                                           0.079
                                                    62.541
                                                               0.000
##
                                 4.570
                                           0.084
      .Hedónico2nu.6
                                                    54.289
                                                               0.000
##
      .busq_sens1nu.7
                                 5.098
                                           0.079
                                                    64.340
                                                               0.000
##
      .busq_sens2nu.8
                                 5.504
                                           0.077
                                                    71.338
                                                               0.000
##
      .busq sens3nu.9
                                 5.482
                                           0.069
                                                    79.507
                                                               0.000
```

```
##
      .social1
                  nu.10
                                 5.002
                                           0.074
                                                    67.545
                                                               0.000
##
                                 5.075
                                           0.076
                                                               0.000
      .social3
                  nu.11
                                                    66.943
      .social2
##
                  nu.12
                                 5.450
                                           0.072
                                                    75.443
                                                               0.000
##
      .Int_busq_info1nu.13
                                 4.037
                                           0.087
                                                    46.300
                                                               0.000
##
      .Int_busq_info3nu.14
                                 4.199
                                           0.090
                                                    46.648
                                                               0.000
##
                                           0.085
      .int visita1nu.15
                                 3.704
                                                    43.783
                                                               0.000
##
      .int visita2nu.16
                                           0.094
                                 4.253
                                                    45.445
                                                               0.000
##
      .int_visita3nu.17
                                 4.066
                                           0.093
                                                    43.556
                                                               0.000
##
      .int_visita4nu.18
                                 3.957
                                           0.088
                                                    44.745
                                                               0.000
##
       \mathtt{V}_{-}\mathtt{U}
                  alpha.1.g2
                                 0.071
                                           0.080
                                                     0.883
                                                               0.377
##
       R_P
                  alpha.2.g2
                                 0.109
                                           0.075
                                                     1.467
                                                               0.142
##
       V_H
                                           0.070
                                                     1.729
                  alpha.3.g2
                                 0.121
                                                               0.084
                  alpha.4.g2
##
       B_S
                                 0.009
                                           0.070
                                                     0.127
                                                               0.899
##
                  alpha.5.g2
                                           0.076
                                                               0.471
       V_S
                                -0.055
                                                   -0.722
##
                                -0.010
                                           0.072
                                                    -0.141
                                                               0.888
       I_B
                  alpha.6.g2
##
       I_V
                  alpha.7.g2
                                 0.000
                                           0.068
                                                     0.004
                                                               0.997
##
   Variances:
##
                                                 Std.Err z-value P(>|z|)
                                      Estimate
##
      .utilitario1theta.1 1.g2
                                          0.633
                                                    0.108
                                                             5.885
                                                                       0.000
##
      .utilitario3theta.2_2.g2
                                          0.474
                                                    0.098
                                                             4.816
                                                                       0.000
##
      .ries_perc1theta.3_3.g2
                                                    0.201
                                                             2.835
                                                                       0.005
                                          0.569
##
                                                    0.234
                                                                       0.000
      .ries_perc2theta.4_4.g2
                                          0.854
                                                             3.648
##
      .Hedónico1theta.5 5.g2
                                                             7.174
                                                                       0.000
                                          1.032
                                                    0.144
##
      .Hedónico2theta.6 6.g2
                                          0.339
                                                    0.100
                                                             3.399
                                                                       0.001
##
      .busq_sens1theta.7_7.g2
                                          1.236
                                                    0.259
                                                             4.768
                                                                       0.000
##
      .busq_sens2theta.8_8.g2
                                                    0.056
                                                             2.374
                                                                       0.018
                                          0.133
##
      .busq_sens3theta.9_9.g2
                                          0.890
                                                    0.166
                                                             5.360
                                                                       0.000
##
                  theta.10_10.g2
                                                             8.040
                                                                       0.000
      .social1
                                          1.354
                                                    0.168
##
      .social3
                  theta.11_11.g2
                                          1.256
                                                    0.199
                                                             6.314
                                                                       0.000
##
      .social2
                  theta.12_12.g2
                                          0.792
                                                    0.131
                                                             6.040
                                                                       0.000
##
      .Int_busq_info1theta.13_13.g2
                                          1.176
                                                    0.221
                                                             5.326
                                                                       0.000
##
      .Int_busq_info3theta.14_14.g2
                                          0.199
                                                    0.085
                                                             2.354
                                                                       0.019
##
                                                             7.797
                                                                       0.000
      .int_visita1theta.15_15.g2
                                          0.789
                                                    0.101
##
      .int visita2theta.16 16.g2
                                          0.460
                                                    0.090
                                                             5.124
                                                                       0.000
##
                                                    0.194
                                                                       0.005
      .int_visita3theta.17_17.g2
                                          0.544
                                                             2.805
##
      .int_visita4theta.18_18.g2
                                          0.752
                                                    0.120
                                                             6.291
                                                                       0.000
##
       V_U
                  psi.1_1.g2
                                                    0.098
                                                            11.784
                                                                       0.000
                                          1.156
##
       R P
                  psi.2_2.g2
                                          0.829
                                                    0.113
                                                             7.304
                                                                       0.000
##
       V_H
                                                                       0.000
                  psi.3_3.g2
                                          0.802
                                                    0.087
                                                             9.211
##
                                                             7.372
                                                                       0.000
       B S
                  psi.4_4.g2
                                          0.832
                                                    0.113
##
       V_S
                  psi.5_5.g2
                                                    0.117
                                                             7.415
                                                                       0.000
                                          0.865
##
       I_B
                  psi.6_6.g2
                                          0.871
                                                    0.075
                                                             11.666
                                                                       0.000
##
       I_V
                                                    0.058
                                                             13.384
                                                                       0.000
                  psi.7_7.g2
                                          0.773
fitMeasures(modelo0.scalar.ed,
             c("chisq", "df", "rmsea", "tli", "cfi", "aic") )
##
       chisq
                             rmsea
                                          tli
                                                     cfi
##
    1670.809
                248.000
                                        0.891
                                                   0.912 45634.212
                             0.118
modindices(modelo0.scalar.ed)
##
                   lhs op
                                       rhs block group level
                                                                         epc sepc.lv
                                                                   mi
                               ries_perc1
## 217
                   V_U =~
                                               1
                                                      1
                                                               8.387
                                                                       0.203
                                                                                0.203
                                                            1
```

```
## 218
                    V U =~
                                ries_perc2
                                                                 8.386 -0.206
                                                                                 -0.206
                                                 1
                                                       1
## 219
                                                                 0.005 -0.006
                   V U =~
                                 Hedónico1
                                                       1
                                                                                 -0.006
                                                 1
                                 Hedónico2
## 220
                   V U =~
                                                                 0.005
                                                                        0.006
                                                                                  0.006
## 221
                   V_U =~
                                busq_sens1
                                                              1 56.281
                                                                         0.425
                                                                                  0.425
                                                 1
                                                       1
##
  222
                   V_U =~
                                busq_sens2
                                                 1
                                                       1
                                                              1 20.445 -0.246
                                                                                 -0.246
## 223
                                busq_sens3
                                                                 9.748 -0.174
                   V U =~
                                                       1
                                                                                 -0.174
                                                 1
## 224
                    V U =~
                                   social1
                                                 1
                                                       1
                                                              1 13.994
                                                                         0.236
                                                                                  0.236
## 225
                   V U =~
                                   social3
                                                 1
                                                       1
                                                              1
                                                                 0.005
                                                                         0.005
                                                                                  0.005
## 226
                   V U =~
                                   social2
                                                 1
                                                       1
                                                              1 12.792 -0.215
                                                                                 -0.215
## 227
                   V_U =~ Int_busq_info1
                                                 1
                                                       1
                                                              1
                                                                 4.996
                                                                        0.174
                                                                                  0.174
  228
                    V_U =~
                           Int_busq_info3
                                                 1
                                                       1
                                                                 4.996 -0.190
                                                                                 -0.190
## 229
                   V_U =~
                               int_visita1
                                                 1
                                                       1
                                                                 1.301 0.067
                                                                                  0.067
##
  230
                   V_U =~
                                                 1
                                                       1
                                                                 0.466 - 0.032
                                                                                 -0.032
                               int_visita2
## 231
                   V U =~
                               int_visita3
                                                       1
                                                                 2.466 - 0.072
                                                                                 -0.072
## 232
                    V_U =~
                               int_visita4
                                                 1
                                                       1
                                                              1
                                                                 4.652
                                                                        0.134
                                                                                  0.134
## 233
                   R_P = 
                               utilitario1
                                                 1
                                                       1
                                                              1
                                                                 6.876
                                                                         0.147
                                                                                  0.147
## 234
                   R_P = 
                               utilitario3
                                                       1
                                                                 6.876 -0.148
                                                                                 -0.148
                                                 1
## 235
                   RP = ~
                                 Hedónico1
                                                              1 18.559
                                                                        0.252
                                                                                  0.252
## 236
                   R P =~
                                                              1 18.559 -0.269
                                 Hedónico2
                                                       1
                                                                                 -0.269
                                                 1
##
  237
                   RP = \sim
                                busq_sens1
                                                 1
                                                       1
                                                                 0.641 - 0.039
                                                                                 -0.039
##
  238
                   R_P = 
                                busq_sens2
                                                 1
                                                       1
                                                                 6.163 -0.119
                                                                                 -0.119
## 239
                   R P =~
                                                              1 15.903
                                busq_sens3
                                                 1
                                                       1
                                                                        0.196
                                                                                  0.196
## 240
                   R_P = 
                                                       1
                                                              1
                                                                 1.128
                                                                        0.057
                                                                                  0.057
                                   social1
                                                 1
                   R P =~
                                                                 0.401 - 0.034
## 241
                                   social3
                                                 1
                                                       1
                                                                                 -0.034
## 242
                   RP = ~
                                   social2
                                                       1
                                                                 0.152 - 0.020
                                                                                 -0.020
  243
                   R P =~
                           Int_busq_info1
                                                 1
                                                       1
                                                                 0.425 0.038
                                                                                  0.038
##
  244
                   R_P = 
                           Int_busq_info3
                                                                 0.426 -0.041
                                                                                 -0.041
                                                 1
                                                       1
                   R_P =~
##
   245
                               int_visita1
                                                 1
                                                       1
                                                              1 10.676 0.133
                                                                                  0.133
##
                   R_P = 
  246
                               int_visita2
                                                 1
                                                       1
                                                                 2.581 - 0.048
                                                                                 -0.048
## 247
                   RP = \sim
                                                       1
                                                                 6.611 -0.074
                                                                                 -0.074
                               int_visita3
                                                 1
## 248
                   RP = ~
                               int_visita4
                                                 1
                                                       1
                                                              1 12.200
                                                                         0.155
                                                                                  0.155
## 249
                   V_H =~
                               utilitario1
                                                 1
                                                       1
                                                                 1.322
                                                                        0.083
                                                                                  0.083
  250
                   V_H =~
                               utilitario3
                                                       1
                                                                 1.322 -0.084
                                                                                 -0.084
## 251
                                                                        0.242
                   V_H =~
                                                       1
                                                              1 10.048
                                                                                  0.242
                                ries_perc1
                                                 1
##
   252
                   V H =~
                                                 1
                                                       1
                                                              1 10.048 -0.247
                                                                                 -0.247
                                ries_perc2
## 253
                   V H =~
                                busq_sens1
                                                 1
                                                       1
                                                              1 42.253 0.517
                                                                                  0.517
## 254
                    V H =~
                                busq_sens2
                                                       1
                                                              1 25.047 -0.357
                                                                                 -0.357
## 255
                   V_H =~
                                                       1
                                                                 0.795 - 0.066
                                                                                 -0.066
                                busq_sens3
                                                 1
  256
                   V H =~
                                                       1
                                                              1
                                                                 2.869
                                                                        0.140
                                                                                  0.140
##
                                   social1
## 257
                   V_H =~
                                                                 0.732 -0.071
                                   social3
                                                 1
                                                       1
                                                                                 -0.071
  258
                   V H =~
                                                                 0.564 -0.058
                                   social2
                                                 1
                                                                                 -0.058
## 259
                   V_H =~ Int_busq_info1
                                                              1 15.095
                                                                        0.273
                                                                                  0.273
                                                 1
                                                       1
##
   260
                   V H =~
                           Int_busq_info3
                                                 1
                                                       1
                                                              1 15.095 -0.298
                                                                                 -0.298
##
  261
                   V_H =~
                                                                 3.329 -0.090
                                                                                 -0.090
                               int_visita1
                                                 1
                                                       1
## 262
                    V H =~
                               int_visita2
                                                 1
                                                       1
                                                                 0.031 0.007
                                                                                  0.007
## 263
                   V_H =~
                                                                 0.014 - 0.004
                                                                                 -0.004
                               int_visita3
                                                 1
                                                       1
                                                              1
## 264
                   V H =~
                               int_visita4
                                                 1
                                                       1
                                                              1
                                                                 3.123
                                                                         0.094
                                                                                  0.094
## 265
                   B S =~
                               utilitario1
                                                       1
                                                                 4.339
                                                                         0.133
                                                                                  0.133
## 266
                   B_S =~
                               utilitario3
                                                 1
                                                       1
                                                                 4.339 -0.135
                                                                                 -0.135
##
   267
                   B_S = \sim
                                ries_perc1
                                                 1
                                                       1
                                                              1 11.006
                                                                        0.261
                                                                                  0.261
                   B_S =~
##
  268
                                                 1
                                                       1
                                                              1 11.005 -0.266
                                                                                 -0.266
                                ries_perc2
## 269
                   B_S =~
                                 Hedónico1
                                                       1
                                                                 9.859
                                                                        0.278
                                                                                  0.278
## 270
                   B S =~
                                 Hedónico2
                                                       1
                                                                 9.858 -0.297
                                                                                 -0.297
                                                 1
## 271
                   B S =~
                                   social1
                                                                 1.129 -0.095
                                                                                 -0.095
```

```
## 272
                   B S =~
                                   social3
                                                                 0.198 - 0.040
                                                                                -0.040
                                                1
                                                       1
## 273
                   B S =~
                                                                 1.947 0.116
                                                                                 0.116
                                   social2
                                                       1
                                                1
## 274
                   B S =~ Int busq info1
                                                              1 20.085 0.287
                                                                                  0.287
                                                              1 20.085 -0.313
## 275
                   B_S =~ Int_busq_info3
                                                                                -0.313
                                                1
                                                       1
## 276
                   B S =~
                               int_visita1
                                                1
                                                       1
                                                                 4.892 -0.098
                                                                                -0.098
                   B S =~
                                                                 0.046
                                                                       0.007
                                                                                 0.007
## 277
                               int visita2
                                                1
                                                       1
                                                              1
                   B S =~
                                                                        0.011
## 278
                               int visita3
                                                1
                                                       1
                                                                 0.118
                                                                                  0.011
## 279
                   B S =~
                               int_visita4
                                                1
                                                       1
                                                              1
                                                                 1.883
                                                                        0.066
                                                                                 0.066
## 280
                   V S =~
                               utilitario1
                                                1
                                                       1
                                                              1
                                                                 4.366
                                                                        0.134
                                                                                 0.134
## 281
                   V_S =~
                               utilitario3
                                                1
                                                       1
                                                              1
                                                                 4.366 -0.136
                                                                                -0.136
## 282
                   V_S =~
                               ries_perc1
                                                1
                                                       1
                                                              1 21.200 0.339
                                                                                 0.339
## 283
                   V_S =~
                                ries_perc2
                                                              1 21.200 -0.346
                                                                                -0.346
                                                1
                                                       1
## 284
                   V_S =~
                                 Hedónico1
                                                1
                                                       1
                                                                 0.849 - 0.076
                                                                                -0.076
## 285
                   V S =~
                                                                 0.849 0.081
                                 Hedónico2
                                                       1
                                                                                 0.081
## 286
                   V_S =~
                                busq_sens1
                                                                 0.034
                                                                        0.014
                                                                                 0.014
                                                1
                                                       1
                                                              1
## 287
                   V_S =~
                                busq_sens2
                                                1
                                                       1
                                                              1
                                                                 0.980 -0.070
                                                                                -0.070
## 288
                   V_S =~
                                busq_sens3
                                                1
                                                       1
                                                              1
                                                                 1.051 0.075
                                                                                 0.075
## 289
                   V_S =~ Int_busq_info1
                                                1
                                                              1 21.318 0.309
                                                                                 0.309
## 290
                                                              1 21.318 -0.337
                                                                                -0.337
                   V_S =~ Int_busq_info3
                                                       1
                                                1
## 291
                   V S =~
                               int visita1
                                                1
                                                       1
                                                                 1.522 -0.057
                                                                                -0.057
                   V_S =~
## 292
                               int_visita2
                                                1
                                                       1
                                                                 0.424 -0.023
                                                                                -0.023
## 293
                   V S =~
                                                                 2.295 0.051
                                                                                  0.051
                               int_visita3
                                                1
                                                       1
## 294
                   V_S =~
                               int_visita4
                                                                 0.020 -0.007
                                                                                -0.007
                                                       1
                                                              1
                                                1
## 295
                   I B =~
                               utilitario1
                                                                 3.503 0.131
                                                                                  0.131
                                                1
                                                       1
## 296
                   I B = \sim
                               utilitario3
                                                       1
                                                                 3.503 -0.132
                                                                                -0.132
## 297
                   I B =~
                               ries_perc1
                                                1
                                                       1
                                                              1 12.023 0.240
                                                                                 0.240
## 298
                   I_B = \sim
                                                              1 12.022 -0.245
                                                                                -0.245
                                ries_perc2
                                                1
                                                       1
                   I_B =~
##
   299
                                 Hedónico1
                                                1
                                                       1
                                                                 0.025 0.010
                                                                                 0.010
## 300
                   I_B = \sim
                                 Hedónico2
                                                                 0.025 -0.011
                                                                                -0.011
                                                1
                                                       1
## 301
                   I B =~
                                busq_sens1
                                                       1
                                                              1 23.273 0.253
                                                                                  0.253
                                                1
                   I_B =~
## 302
                                busq_sens2
                                                1
                                                       1
                                                              1
                                                                 8.551 -0.149
                                                                                -0.149
## 303
                   I_B = \sim
                                busq_sens3
                                                1
                                                       1
                                                              1
                                                                 4.146 -0.106
                                                                                -0.106
## 304
                   I_B = \sim
                                   social1
                                                       1
                                                              1 10.125 0.194
                                                                                 0.194
## 305
                   I_B =~
                                                                 3.700 0.119
                                   social3
                                                       1
                                                                                 0.119
                                                1
##
   306
                   I B =~
                                   social2
                                                1
                                                       1
                                                              1 23.376 -0.281
                                                                                -0.281
  307
                   I B =~
                                                              1 15.529 0.247
##
                               int_visita1
                                                1
                                                       1
                                                                                 0.247
## 308
                   I B =~
                               int visita2
                                                                 0.032 -0.009
                                                                                -0.009
## 309
                   I_B =~
                               int_visita3
                                                       1
                                                                 5.639 -0.119
                                                                                -0.119
                                                1
                                                              1
## 310
                   I B =~
                               int visita4
                                                       1
                                                              1
                                                                 0.078 -0.018
                                                                                -0.018
## 311
                   I_V =~
                                                                 0.066 -0.019
                                                                                -0.019
                               utilitario1
                                                1
                                                       1
                   I_V =~
## 312
                                                                 0.066 0.019
                                                                                 0.019
                               utilitario3
                                                1
## 313
                   I V =~
                               ries_perc1
                                                              1 14.005 0.241
                                                                                 0.241
                                                1
                                                       1
                   I_V =~
## 314
                               ries_perc2
                                                1
                                                       1
                                                              1 14.005 -0.246
                                                                                -0.246
                   I_V =~
## 315
                                 Hedónico1
                                                       1
                                                                 2.349 -0.101
                                                                                -0.101
                                                1
                   I_V =~
## 316
                                 Hedónico2
                                                1
                                                       1
                                                                 2.349 0.108
                                                                                 0.108
## 317
                   I_V =~
                                                              1 31.850 0.285
                                                                                 0.285
                                busq_sens1
                                                1
                                                       1
## 318
                   I_V =~
                                busq_sens2
                                                1
                                                       1
                                                              1 11.495 -0.166
                                                                                -0.166
## 319
                   I V =~
                                busq_sens3
                                                       1
                                                                 5.897 - 0.122
                                                                                -0.122
## 320
                   I_V =~
                                   social1
                                                1
                                                       1
                                                              1 23.150 0.282
                                                                                 0.282
## 321
                   I_V =~
                                   social3
                                                1
                                                       1
                                                                 0.956
                                                                       0.058
                                                                                 0.058
                   I_V =~
## 322
                                                              1 29.790 -0.305
                                   social2
                                                1
                                                       1
                                                                                -0.305
## 323
                   I_V =~ Int_busq_info1
                                                1
                                                       1
                                                                 1.049 0.093
                                                                                 0.093
## 324
                   I_V =~ Int_busq_info3
                                                1
                                                       1
                                                                 1.049 -0.101
                                                                                -0.101
## 326
           utilitario1 ~~
                                ries perc1
                                                                 6.329 0.151
                                                                                 0.151
```

```
## 327
          utilitario1 ~~
                               ries_perc2
                                                                1.268 -0.069
                                                                               -0.069
                                               1
                                                      1
                                                                0.874 0.042
## 328
          utilitario1 ~~
                                Hedónico1
                                                      1
                                                                                0.042
                                               1
## 329
                                                                9.466 -0.138
          utilitario1 ~~
                                Hedónico2
                                                                               -0.138
## 330
          utilitario1 ~~
                               busq_sens1
                                                                6.898 0.101
                                                                                0.101
                                               1
                                                      1
## 331
          utilitario1 ~~
                               busq_sens2
                                               1
                                                      1
                                                                2.642 -0.064
                                                                               -0.064
## 332
                                                                0.692 0.035
          utilitario1 ~~
                               busq_sens3
                                                      1
                                                            1
                                                                                0.035
                                               1
## 333
          utilitario1 ~~
                                  social1
                                               1
                                                      1
                                                                3.224 - 0.082
                                                                               -0.082
## 334
          utilitario1 ~~
                                  social3
                                               1
                                                      1
                                                            1
                                                                0.181
                                                                       0.020
                                                                                0.020
## 335
          utilitario1 ~~
                                  social2
                                               1
                                                      1
                                                                4.631
                                                                       0.092
                                                                                0.092
## 336
          utilitario1 ~~ Int_busq_info1
                                               1
                                                      1
                                                            1 20.890 -0.229
                                                                               -0.229
## 337
          utilitario1 ~~
                          Int_busq_info3
                                                      1
                                                             1 35.750 0.281
                                                                                0.281
                                               1
## 338
          utilitario1 ~~
                              int_visita1
                                               1
                                                      1
                                                                7.055 0.100
                                                                                0.100
##
  339
          utilitario1 ~~
                                               1
                                                      1
                                                                7.592 -0.076
                                                                               -0.076
                              int_visita2
## 340
           utilitario1 ~~
                              int_visita3
                                                      1
                                                             1 10.966 -0.087
                                                                               -0.087
## 341
          utilitario1 ~~
                              int_visita4
                                               1
                                                      1
                                                             1 32.145 0.234
                                                                                0.234
## 342
           utilitario3 ~~
                               ries_perc1
                                               1
                                                      1
                                                                5.163 -0.125
                                                                               -0.125
## 343
          utilitario3 ~~
                                                      1
                                                            1
                                                                1.028 0.057
                                                                                0.057
                               ries_perc2
                                               1
## 344
           utilitario3 ~~
                                Hedónico1
                                                                0.990 - 0.042
                                                                               -0.042
                                               1
## 345
                                                                8.993 0.127
          utilitario3 ~~
                                Hedónico2
                                                      1
                                                                                0.127
                                               1
## 346
          utilitario3 ~~
                               busq sens1
                                               1
                                                      1
                                                                0.002 - 0.002
                                                                               -0.002
## 347
          utilitario3 ~~
                               busq_sens2
                                               1
                                                      1
                                                                1.829 0.049
                                                                                0.049
## 348
           utilitario3 ~~
                                                             1 12.845 -0.138
                               busq_sens3
                                               1
                                                                               -0.138
## 349
                                                                      0.093
          utilitario3 ~~
                                  social1
                                                      1
                                                            1
                                                                4.988
                                                                                0.093
                                               1
## 350
          utilitario3 ~~
                                                                0.124 - 0.015
                                  social3
                                               1
                                                      1
                                                                               -0.015
## 351
          utilitario3 ~~
                                  social2
                                                      1
                                                                6.493 - 0.100
                                                                               -0.100
## 352
          utilitario3 ~~ Int_busq_info1
                                               1
                                                      1
                                                             1 23.541 0.221
                                                                                0.221
## 353
          utilitario3 ~~ Int_busq_info3
                                                             1 38.094 -0.271
                                                                               -0.271
                                               1
                                                      1
  354
##
          utilitario3 ~~
                              int_visita1
                                               1
                                                      1
                                                                0.665 0.028
                                                                                0.028
## 355
          utilitario3 ~~
                                                                0.383 0.015
                                                                                0.015
                              int_visita2
                                               1
                                                      1
                                                            1
## 356
           utilitario3 ~~
                                                      1
                                                                0.501
                                                                       0.017
                                                                                0.017
                              int_visita3
                                               1
                                                            1
## 357
           utilitario3 ~~
                              int_visita4
                                               1
                                                      1
                                                             1
                                                                2.314 - 0.057
                                                                               -0.057
## 359
           ries_perc1 ~~
                                Hedónico1
                                               1
                                                      1
                                                            1
                                                                0.811 0.051
                                                                                0.051
## 360
            ries_perc1 ~~
                                Hedónico2
                                                      1
                                                             1 10.886 -0.185
                                                                               -0.185
## 361
           ries_perc1 ~~
                                                                0.155 0.019
                                                                                0.019
                               busq_sens1
                                               1
                                                      1
## 362
                                                      1
                                                                3.794 -0.097
                                                                               -0.097
            ries_perc1 ~~
                               busq_sens2
                                               1
## 363
           ries_perc1 ~~
                               busq_sens3
                                               1
                                                      1
                                                                1.921 0.075
                                                                                0.075
## 364
            ries perc1 ~~
                                  social1
                                                      1
                                                                8.769 0.172
                                                                                0.172
## 365
           ries_perc1 ~~
                                                      1
                                                                0.141 -0.022
                                                                               -0.022
                                  social3
                                               1
                                                            1
## 366
                                                      1
                                                            1
                                                                2.873 0.092
                                                                                0.092
           ries_perc1 ~~
                                  social2
## 367
                                                                0.751 -0.056
                                                                               -0.056
           ries_perc1 ~~ Int_busq_info1
                                               1
                                                      1
                                                            1
## 368
                                                                0.028 -0.010
           ries_perc1 ~~ Int_busq_info3
                                               1
                                                      1
                                                                               -0.010
## 369
           ries_perc1 ~~
                                                                1.158 0.051
                                                                                0.051
                              int_visita1
                                               1
                                                      1
                                                            1
## 370
           ries_perc1 ~~
                              int_visita2
                                               1
                                                      1
                                                                0.788 - 0.031
                                                                               -0.031
## 371
                                                                1.529 0.041
                                                                                0.041
            ries_perc1 ~~
                              int_visita3
                                               1
                                                      1
                                                            1
## 372
           ries_perc1 ~~
                              int_visita4
                                               1
                                                      1
                                                             1
                                                                0.128
                                                                       0.019
                                                                                0.019
                                                                0.702
## 373
                                                                       0.048
                                                                                0.048
            ries_perc2 ~~
                                Hedónico1
                                               1
                                                      1
                                                             1
## 374
           ries_perc2 ~~
                                Hedónico2
                                               1
                                                      1
                                                            1
                                                                2.839
                                                                       0.096
                                                                                0.096
## 375
            ries_perc2 ~~
                               busq_sens1
                                                      1
                                                                4.253 - 0.102
                                                                               -0.102
## 376
           ries_perc2 ~~
                               busq_sens2
                                               1
                                                      1
                                                                0.842
                                                                       0.047
                                                                                0.047
## 377
            ries_perc2
                               busq_sens3
                                               1
                                                      1
                                                                4.472
                                                                       0.116
                                                                                0.116
## 378
           ries_perc2
                                               1
                                                      1
                                                                0.639 - 0.047
                                                                               -0.047
                       ~ ~
                                  social1
## 379
           ries_perc2 ~~
                                  social3
                                                      1
                                                                0.002 -0.003
                                                                               -0.003
## 380
           ries_perc2 ~~
                                  social2
                                               1
                                                      1
                                                            1 10.665 -0.181
                                                                               -0.181
## 381
            ries_perc2 ~~ Int_busq_info1
                                                               0.102 0.021
                                                                                0.021
```

```
ries_perc2 ~~ Int_busq_info3
## 382
                                                               0.418 0.041
                                                                               0.041
                                               1
                                                     1
## 383
                                                     1
                                                            1
                                                               2.323 0.074
                                                                               0.074
           ries_perc2 ~~
                              int_visita1
                                               1
## 384
           ries perc2 ~~
                              int visita2
                                                               1.394 -0.042
                                                                              -0.042
## 385
           ries_perc2 ~~
                                                               2.675 -0.055
                                                                              -0.055
                              int_visita3
                                               1
                                                     1
                                                            1
## 386
           ries_perc2 ~~
                              int_visita4
                                               1
                                                     1
                                                               1.038 0.054
                                                                               0.054
## 388
            Hedónico1 ~~
                                                     1
                                                            1 22.541 0.204
                                                                               0.204
                              busq_sens1
                                               1
## 389
            Hedónico1 ~~
                               busq_sens2
                                               1
                                                     1
                                                               2.227 - 0.059
                                                                              -0.059
## 390
            Hedónico1 ~~
                               busq_sens3
                                               1
                                                     1
                                                            1
                                                               8.822 0.120
                                                                               0.120
## 391
            Hedónico1 ~~
                                  social1
                                               1
                                                     1
                                                            1 22.598 -0.202
                                                                              -0.202
## 392
            Hedónico1 ~~
                                  social3
                                               1
                                                     1
                                                            1 15.432 -0.168
                                                                              -0.168
## 393
            Hedónico1 ~~
                                  social2
                                                     1
                                                               6.523 0.102
                                                                               0.102
                                               1
## 394
            Hedónico1 ~~ Int_busq_info1
                                               1
                                                     1
                                                            1
                                                               1.619 - 0.059
                                                                              -0.059
            Hedónico1 ~~ Int_busq_info3
## 395
                                                     1
                                                               7.645 0.123
                                                                               0.123
                                               1
## 396
                                                               0.459 - 0.023
            Hedónico1 ~~
                              int_visita1
                                                     1
                                                                              -0.023
## 397
            Hedónico1 ~~
                              int_visita2
                                               1
                                                     1
                                                            1
                                                               8.161 0.072
                                                                               0.072
## 398
            Hedónico1 ~~
                                               1
                                                     1
                                                            1 15.925 -0.095
                                                                              -0.095
                              int_visita3
## 399
                                                     1
                                                               1.415 0.045
                                                                               0.045
            Hedónico1 ~~
                              int_visita4
                                               1
                                                            1
## 400
                                                            1 19.714 -0.191
            Hedónico2 ~~
                               busq_sens2
                                               1
                                                                              -0.191
## 401
            Hedónico2 ~~
                                                     1
                                                               0.966 - 0.040
                                                                              -0.040
                               busq_sens3
                                               1
## 402
            Hedónico2 ~~
                                  social1
                                               1
                                                     1
                                                            1 19.701 0.186
                                                                               0.186
## 403
            Hedónico2 ~~
                                  social3
                                               1
                                                     1
                                                               2.059 0.060
                                                                               0.060
## 404
            Hedónico2 ~~
                                  social2
                                                               0.102 - 0.013
                                                                              -0.013
## 405
            Hedónico2 ~~ Int_busq_info1
                                                     1
                                                            1
                                                               0.060 0.011
                                                                               0.011
                                               1
## 406
            Hedónico2 ~~ Int busq info3
                                               1
                                                     1
                                                               3.116 - 0.079
                                                                              -0.079
## 407
            Hedónico2 ~~
                              int visita1
                                               1
                                                     1
                                                            1
                                                               0.735 - 0.029
                                                                              -0.029
## 408
            Hedónico2 ~~
                              int_visita2
                                               1
                                                     1
                                                               0.035 0.005
                                                                               0.005
## 409
            Hedónico2 ~~
                                                               0.653
                                                                      0.019
                                                                               0.019
                              int_visita3
                                               1
                                                     1
                                                            1
## 410
            Hedónico2 ~~
                              int_visita4
                                               1
                                                     1
                                                               0.496 0.026
                                                                               0.026
## 411
           busq_sens1 ~~
                              busq_sens2
                                               1
                                                     1
                                                            1 10.018 0.143
                                                                               0.143
## 412
                                                     1
                                                               8.462 -0.112
           busq_sens1 ~~
                               busq_sens3
                                               1
                                                                              -0.112
## 413
           busq_sens1 ~~
                                  social1
                                               1
                                                     1
                                                            1
                                                               2.365 - 0.058
                                                                              -0.058
## 414
                                  social3
                                               1
                                                     1
                                                            1 12.265 -0.133
                                                                              -0.133
           busq_sens1 ~~
## 415
           busq_sens1 ~~
                                                     1
                                                               1.727 -0.047
                                                                              -0.047
                                  social2
## 416
           busq_sens1 ~~ Int_busq_info1
                                                               5.391 0.094
                                                                               0.094
                                               1
                                                     1
## 417
                          Int_busq_info3
                                                     1
                                                               0.710 - 0.032
           busq_sens1 ~~
                                               1
                                                                              -0.032
## 418
           busq_sens1 ~~
                              int_visita1
                                               1
                                                     1
                                                               2.081 0.044
                                                                               0.044
## 419
           busq sens1 ~~
                              int visita2
                                                               1.319 -0.025
                                                                              -0.025
## 420
           busq_sens1 ~~
                                                     1
                                                               1.193 0.023
                                                                               0.023
                              int_visita3
                                               1
                                                            1
## 421
                                                     1
                                                            1
                                                               2.275 -0.050
           busq_sens1 ~~
                              int_visita4
                                               1
                                                                              -0.050
## 422
                                                               0.132 -0.016
           busq_sens2 ~~
                                                     1
                                                            1
                                                                              -0.016
                              busq_sens3
                                               1
## 423
           busq sens2 ~~
                                  social1
                                               1
                                                     1
                                                            1 10.476 -0.126
                                                                              -0.126
## 424
           busq_sens2 ~~
                                                            1 22.288 0.185
                                                                               0.185
                                  social3
                                               1
                                                     1
## 425
           busq sens2 ~~
                                  social2
                                               1
                                                     1
                                                               2.857 0.062
                                                                               0.062
## 426
           busq_sens2 ~~ Int_busq_info1
                                                               0.125 - 0.015
                                               1
                                                     1
                                                            1
                                                                              -0.015
## 427
           busq_sens2 ~~ Int_busq_info3
                                               1
                                                     1
                                                               0.003 -0.002
                                                                              -0.002
## 428
                                                            1 24.404 -0.154
           busq_sens2 ~~
                              int_visita1
                                               1
                                                     1
                                                                              -0.154
## 429
           busq_sens2 ~~
                              int_visita2
                                               1
                                                     1
                                                            1
                                                               4.920 0.050
                                                                               0.050
## 430
           busq_sens2 ~~
                              int_visita3
                                                     1
                                                               0.102
                                                                      0.007
                                                                               0.007
## 431
           busq_sens2 ~~
                                                     1
                                                               0.457
                                                                      0.023
                                                                               0.023
                              int_visita4
                                               1
## 432
           busq_sens3
                                               1
                                                     1
                                                               1.983
                                                                     0.059
                                                                               0.059
                                  social1
## 433
           busq_sens3 ~~
                                               1
                                                     1
                                                            1
                                                               0.403 - 0.027
                                                                              -0.027
                                  social3
## 434
           busq_sens3 ~~
                                  social2
                                               1
                                                     1
                                                               9.673 0.122
                                                                               0.122
## 435
           busq_sens3 ~~ Int_busq_info1
                                               1
                                                     1
                                                               0.031 - 0.008
                                                                              -0.008
## 436
           busq_sens3 ~~ Int_busq_info3
                                                     1
                                                               0.782 - 0.037
                                                                              -0.037
```

```
## 437
                                                                0.001 -0.001
                                                                               -0.001
            busq_sens3 ~~
                              int_visita1
                                               1
                                                      1
## 438
                                                      1
                                                                0.229 - 0.012
                                                                               -0.012
           busq_sens3 ~~
                              int_visita2
                                               1
## 439
            busq sens3 ~~
                              int visita3
                                                                0.084 - 0.007
                                                                               -0.007
## 440
                                                                2.814 0.063
                                                                                0.063
           busq_sens3 ~~
                              int_visita4
                                               1
                                                      1
## 441
               social1 ~~
                                  social3
                                               1
                                                      1
                                                                7.784 0.151
                                                                                0.151
## 442
               social1 ~~
                                                      1
                                                             1
                                                                0.409 - 0.034
                                                                               -0.034
                                  social2
                                               1
## 443
               social1 ~~ Int_busq_info1
                                               1
                                                      1
                                                                0.140 0.018
                                                                                0.018
               social1 ~~ Int_busq_info3
## 444
                                               1
                                                      1
                                                             1
                                                                5.854 -0.109
                                                                               -0.109
## 445
               social1 ~~
                              int_visita1
                                               1
                                                      1
                                                                4.794 0.080
                                                                                0.080
## 446
               social1 ~~
                              int_visita2
                                               1
                                                      1
                                                             1
                                                                0.010 0.003
                                                                                0.003
## 447
               social1 ~~
                                                      1
                                                             1 12.723 0.090
                                                                                0.090
                              int_visita3
                                               1
## 448
               social1 ~~
                              int_visita4
                                               1
                                                      1
                                                             1 20.759 -0.183
                                                                               -0.183
## 449
                                                      1
                                                                4.543 -0.116
               social3 ~~
                                  social2
                                               1
                                                                               -0.116
               social3 ~~ Int_busq_info1
## 450
                                                      1
                                                                1.969 0.069
                                                                                0.069
## 451
               social3 ~~ Int_busq_info3
                                               1
                                                      1
                                                                0.298 0.025
                                                                                0.025
## 452
               social3 ~~
                              int_visita1
                                               1
                                                      1
                                                                0.746 - 0.032
                                                                               -0.032
## 453
                                                      1
                                                             1 12.984 -0.096
                                                                               -0.096
               social3 ~~
                              int_visita2
                                               1
## 454
               social3 ~~
                                                                5.069
                                                                      0.057
                                                                                0.057
                              int_visita3
                                               1
                                                                7.235
## 455
               social3 ~~
                                                      1
                                                                       0.108
                                                                                0.108
                              int_visita4
                                               1
## 456
               social2 ~~ Int_busq_info1
                                               1
                                                      1
                                                                0.005
                                                                       0.003
                                                                                0.003
## 457
               social2 ~~
                           Int_busq_info3
                                               1
                                                      1
                                                                0.049
                                                                       0.009
                                                                                0.009
                                                                0.610
## 458
               social2 ~~
                              int_visita1
                                               1
                                                      1
                                                                       0.027
                                                                                0.027
## 459
               social2 ~~
                              int_visita2
                                                      1
                                                                0.332
                                                                       0.014
                                                                                0.014
                                               1
                                                             1
## 460
               social2 ~~
                              int_visita3
                                               1
                                                      1
                                                                6.403 - 0.060
                                                                               -0.060
## 461
               social2 ~~
                              int_visita4
                                               1
                                                      1
                                                                0.692 -0.031
                                                                               -0.031
## 463 Int_busq_info1 ~~
                              int_visita1
                                               1
                                                      1
                                                                6.392 0.101
                                                                                0.101
                                                                3.374 0.054
## 464 Int_busq_info1 ~~
                              int_visita2
                                               1
                                                      1
                                                             1
                                                                                0.054
                                                                               -0.014
## 465 Int_busq_info1 ~~
                                               1
                                                      1
                                                                0.232 - 0.014
                              int_visita3
## 466 Int_busq_info1 ~~
                              int_visita4
                                               1
                                                      1
                                                             1 38.389 -0.272
                                                                               -0.272
                                                      1
                                                                7.943 0.104
## 467 Int_busq_info3 ~~
                              int_visita1
                                               1
                                                                                0.104
## 468 Int_busq_info3 ~~
                              int_visita2
                                               1
                                                      1
                                                             1
                                                                0.217 - 0.013
                                                                               -0.013
  469 Int_busq_info3 ~~
                                               1
                                                      1
                                                             1 25.354 -0.133
                                                                               -0.133
                              int_visita3
       Int_busq_info3 ~~
                                                             1 53.936 0.296
                                                                                0.296
                              int_visita4
## 471
           int_visita1 ~~
                                                                1.619 -0.033
                                                                               -0.033
                              int_visita2
                                               1
                                                      1
## 472
                                                                4.552 -0.054
           int visita1 ~~
                              int_visita3
                                               1
                                                      1
                                                                               -0.054
## 473
          int_visita1 ~~
                              int_visita4
                                               1
                                                      1
                                                                0.192 0.015
                                                                                0.015
## 474
           int visita2 ~~
                              int visita3
                                                             1 46.862 0.199
                                                                                0.199
## 475
           int_visita2 ~~
                                                             1 40.046 -0.177
                              int_visita4
                                               1
                                                      1
                                                                               -0.177
## 476
           int_visita3 ~~
                                                                5.616 0.065
                              int_visita4
                                               1
                                                      1
                                                                                0.065
                   V_U =~
                                                      2
                                                                0.351 0.039
## 477
                                               2
                                                             1
                                                                                0.042
                               ries_perc1
                   V U =~
## 478
                               ries perc2
                                               2
                                                                0.351 - 0.040
                                                                               -0.043
## 479
                   V U =~
                                               2
                                                      2
                                                             1 28.855 -0.366
                                                                               -0.394
                                Hedónico1
## 480
                   V U =~
                                Hedónico2
                                               2
                                                      2
                                                             1 28.855 0.391
                                                                                0.421
                   V_U =~
## 481
                                               2
                                                      2
                                                                1.067 0.066
                               busq_sens1
                                                             1
                                                                                0.071
## 482
                   V U =~
                                               2
                                                      2
                                                                0.408 - 0.032
                                                                               -0.034
                               busq_sens2
                                                      2
## 483
                   V_U =~
                                               2
                                                                0.045 -0.012
                               busq_sens3
                                                             1
                                                                               -0.013
## 484
                   V U =~
                                  social1
                                               2
                                                      2
                                                                6.499 - 0.205
                                                                               -0.220
                                               2
                                                      2
## 485
                   V U =~
                                  social3
                                                                6.301 0.200
                                                                                0.215
## 486
                   V_U =~
                                               2
                                                      2
                                                                0.004 -0.005
                                                                               -0.005
                                  social2
                   V U =~ Int_busq_info1
                                               2
                                                      2
## 487
                                                                6.455 0.177
                                                                                0.191
                   V_U =~ Int_busq_info3
                                               2
                                                      2
## 488
                                                                6.455 -0.193
                                                                               -0.208
                                               2
                                                      2
## 489
                   V U =~
                              int_visita1
                                                                0.424 0.039
                                                                                0.041
## 490
                   V U =~
                                               2
                                                      2
                                                             1 13.734 -0.189
                                                                               -0.203
                              int_visita2
## 491
                   V U =~
                              int_visita3
                                                                2.218 0.078
                                                                                0.084
```

```
## 492
                   V U =~
                              int visita4
                                                2
                                                      2
                                                                5.123 0.135
                                                                                 0.145
                                                                0.393 -0.046
## 493
                   R P =~
                                                2
                                                      2
                                                                               -0.042
                              utilitario1
                   R P =~
## 494
                              utilitario3
                                                                0.393 0.046
                                                                                 0.042
## 495
                   R_P = 
                                Hedónico1
                                                2
                                                      2
                                                             1 10.868
                                                                        0.253
                                                                                 0.230
                   R_P =~
## 496
                                Hedónico2
                                                2
                                                      2
                                                             1 10.868 -0.270
                                                                                -0.246
## 497
                   R P =~
                                                2
                                                      2
                                                                1.145 0.082
                               busq_sens1
                                                                                 0.075
## 498
                   R P =~
                                                      2
                                                                7.874 -0.168
                               busq_sens2
                                                2
                                                                                -0.153
## 499
                   R P = \sim
                               busq_sens3
                                                2
                                                      2
                                                             1
                                                                7.484 0.188
                                                                                 0.171
## 500
                   R P =~
                                   social1
                                                2
                                                      2
                                                                1.602 -0.119
                                                                                -0.109
                   R_P = 
                                                2
                                                      2
## 501
                                   social3
                                                             1
                                                                2.179 0.138
                                                                                 0.126
## 502
                   R_P = 
                                   social2
                                                2
                                                      2
                                                                0.060 -0.021
                                                                                -0.019
                                                      2
## 503
                                                2
                                                                1.472 -0.098
                                                                                -0.089
                   R_P =~ Int_busq_info1
                           Int_busq_info3
## 504
                   R P =~
                                                2
                                                      2
                                                                1.472 0.107
                                                                                 0.097
## 505
                                                2
                                                      2
                   R_P = 
                              int_visita1
                                                                2.373 0.104
                                                                                 0.094
## 506
                   R_P = 
                                                2
                                                      2
                                                                4.829 -0.129
                                                                                -0.118
                              int_visita2
                                                             1
## 507
                   R_P = 
                              int_visita3
                                                2
                                                      2
                                                             1
                                                                1.014
                                                                       0.062
                                                                                 0.056
## 508
                   R_P = 
                                                2
                                                      2
                                                                0.007
                                                                        0.006
                                                                                 0.005
                              int_visita4
                                                             1
## 509
                   V H =~
                              utilitario1
                                                2
                                                      2
                                                                1.498 0.100
                                                                                 0.090
## 510
                                                                1.498 -0.101
                   V H =~
                              utilitario3
                                                2
                                                      2
                                                                               -0.091
## 511
                   V H =~
                               ries_perc1
                                                2
                                                      2
                                                                4.793 0.183
                                                                                 0.164
## 512
                   V H =~
                               ries_perc2
                                                2
                                                      2
                                                                4.793 -0.187
                                                                                -0.167
## 513
                   V H =~
                                                2
                                                      2
                                                                0.318 -0.049
                                                                                -0.044
                               busq_sens1
## 514
                   V_H =~
                                                2
                                                      2
                                                                0.079 0.019
                                                                                 0.017
                               busq_sens2
                                                             1
## 515
                   V H =~
                                                2
                                                      2
                                                                0.036 0.014
                                                                                 0.012
                               busq_sens3
                                                2
                                                      2
                                                                8.243 -0.285
## 516
                   V H =~
                                   social1
                                                             1
                                                                               -0.255
## 517
                   V H =~
                                   social3
                                                2
                                                      2
                                                                1.492 0.121
                                                                                 0.108
## 518
                   V_H =~
                                                2
                                                      2
                                                                2.022
                                                                        0.128
                                                                                 0.114
                                   social2
                                                             1
                                                2
                                                      2
## 519
                   V_H =~ Int_busq_info1
                                                                0.024 0.013
                                                                                 0.012
                                                2
                                                      2
## 520
                   V_H =~ Int_busq_info3
                                                                0.024 - 0.014
                                                                               -0.013
                              int_visita1
## 521
                   V H =~
                                                2
                                                      2
                                                                5.454 -0.163
                                                                                -0.146
                                                             1
## 522
                   V H =~
                              int_visita2
                                                2
                                                      2
                                                             1
                                                                0.395 0.038
                                                                                 0.034
## 523
                   V H =~
                              int_visita3
                                                2
                                                      2
                                                             1
                                                                1.814 0.083
                                                                                 0.075
                                                2
                                                      2
## 524
                   V_H =~
                              int_visita4
                                                                0.054 - 0.016
                                                                                -0.015
## 525
                   B_S =~
                                                2
                                                      2
                              utilitario1
                                                                3.071 0.126
                                                                                 0.115
## 526
                   B S =~
                              utilitario3
                                                2
                                                      2
                                                                3.071 -0.127
                                                                                -0.116
                                                                2.043 0.111
## 527
                   B S =~
                                                2
                                                      2
                               ries_perc1
                                                                                 0.102
## 528
                   B S =~
                               ries perc2
                                                2
                                                      2
                                                                2.043 - 0.113
                                                                                -0.103
## 529
                   B_S = \sim
                                Hedónico1
                                                2
                                                      2
                                                                0.372 0.049
                                                                                 0.045
                                                             1
## 530
                   B S =~
                                Hedónico2
                                                2
                                                      2
                                                             1
                                                                0.372 -0.053
                                                                                -0.048
## 531
                   B_S = \sim
                                                2
                                                      2
                                                                                 0.096
                                   social1
                                                             1
                                                                1.174 0.105
## 532
                   B S =~
                                                2
                                                                4.280 -0.199
                                                                                -0.181
                                   social3
## 533
                   B S =~
                                                2
                                                      2
                                                                0.907 0.083
                                                                                 0.076
                                   social2
                                                             1
                                                2
                                                      2
## 534
                   B_S =~ Int_busq_info1
                                                                3.365 -0.151
                                                                               -0.138
                                                2
                                                      2
## 535
                   B_S = 
                           Int_busq_info3
                                                                3.365 0.165
                                                             1
                                                                                 0.150
## 536
                                                2
                                                      2
                   B_S = 
                              int_visita1
                                                                0.575 - 0.050
                                                                                -0.046
                                                2
                                                      2
## 537
                   B_S = \sim
                                                             1 17.489 0.241
                                                                                 0.220
                              int_visita2
                                                2
                                                      2
## 538
                   B S =~
                              int_visita3
                                                             1 23.396 -0.288
                                                                                -0.263
## 539
                   B S =~
                                                2
                                                      2
                              int_visita4
                                                                1.677 0.086
                                                                                 0.079
                                                                                 0.153
## 540
                   V_S =~
                              utilitario1
                                                2
                                                      2
                                                                4.361 0.164
                                                2
                                                      2
## 541
                   V_S =~
                              utilitario3
                                                                4.361 -0.166
                                                                                -0.154
## 542
                   V_S =~
                                                2
                                                      2
                                                                1.341 0.094
                                                                                 0.088
                               ries_perc1
                                                             1
                                                2
                                                      2
## 543
                   V_S =~
                               ries perc2
                                                                1.341 -0.096
                                                                               -0.089
## 544
                   V S =~
                                Hedónico1
                                                2
                                                      2
                                                                3.499 -0.158
                                                                                -0.147
                                                2
## 545
                   V S =~
                                Hedónico2
                                                                3.499 0.169
                                                                                 0.157
```

```
## 546
                   V S =~
                                busq_sens1
                                                2
                                                                 3.988 -0.163
                                                                                -0.152
## 547
                   V S =~
                                                2
                                                       2
                                                                 0.103 0.021
                                                                                 0.020
                               busq_sens2
## 548
                   V S =~
                               busq_sens3
                                                                 2.914 0.127
                                                                                 0.118
## 549
                   V_S =~ Int_busq_info1
                                                2
                                                       2
                                                                 0.859 -0.079
                                                                                -0.074
## 550
                   V S =~
                           Int_busq_info3
                                                2
                                                       2
                                                                 0.859
                                                                        0.086
                                                                                 0.080
                   V S =~
                                                2
                                                       2
                                                                       0.054
## 551
                               int visita1
                                                                 0.606
                                                                                 0.050
                   V S =~
                                                2
                                                       2
## 552
                               int visita2
                                                                 1.100
                                                                       0.062
                                                                                 0.058
                                                       2
## 553
                   V S =~
                               int_visita3
                                                2
                                                             1
                                                                 1.393 -0.072
                                                                                -0.067
## 554
                   V S =~
                               int_visita4
                                                2
                                                       2
                                                                 0.390 -0.043
                                                                                -0.040
## 555
                                                2
                                                       2
                   I_B = \sim
                               utilitario1
                                                             1 10.512 0.238
                                                                                 0.222
                   I_B =~
## 556
                               utilitario3
                                                2
                                                       2
                                                              1 10.512 -0.240
                                                                                -0.224
                                                       2
## 557
                   I_B = \sim
                                                2
                                                              1 10.211 0.242
                                                                                 0.226
                               ries_perc1
                   I_B =~
## 558
                                                2
                                                       2
                                                              1 10.211 -0.247
                                                                                -0.231
                               ries_perc2
                   I B =~
                                                2
                                                       2
## 559
                                 Hedónico1
                                                                 2.439 - 0.119
                                                                                -0.111
## 560
                   I_B =~
                                                2
                                                       2
                                                                 2.439 0.127
                                 Hedónico2
                                                                                 0.119
## 561
                   I_B = \sim
                                busq_sens1
                                                2
                                                       2
                                                                 0.684 - 0.062
                                                                                -0.058
                   I_B =~
                                                2
                                                       2
## 562
                                                                 0.782 0.053
                                                                                 0.049
                                busq_sens2
## 563
                   I B =~
                                                2
                                                                 0.104 - 0.022
                                                                                -0.020
                                busq_sens3
                                                                 0.059 0.022
## 564
                   I_B =~
                                                2
                                                       2
                                                                                 0.021
                                   social1
## 565
                   I B = \sim
                                   social3
                                                2
                                                       2
                                                                 0.617 - 0.072
                                                                                -0.067
##
   566
                   I_B =~
                                   social2
                                                2
                                                       2
                                                                 0.260 0.042
                                                                                 0.039
## 567
                   I B =~
                                                2
                                                                 1.402
                                                                        0.081
                                                                                 0.075
                               int visita1
                                                2
                                                       2
                                                                 4.676
## 568
                   I_B =~
                               int_visita2
                                                             1
                                                                        0.127
                                                                                 0.118
                   I B =~
                                                2
                                                       2
                                                             1 12.649 -0.215
                                                                                -0.200
## 569
                               int_visita3
                                                2
                                                       2
## 570
                   I B = \sim
                               int_visita4
                                                                 0.252 0.035
                                                                                 0.032
## 571
                   I V =~
                               utilitario1
                                                2
                                                       2
                                                                 1.217
                                                                        0.095
                                                                                 0.084
## 572
                   I_V =~
                                                2
                                                       2
                                                                 1.217 -0.096
                                                                                -0.084
                               utilitario3
                   I_V =~
                                                2
                                                       2
## 573
                               ries_perc1
                                                                 2.997 0.139
                                                                                 0.122
                                                2
                                                       2
## 574
                   I_V =~
                                                                 2.997 -0.142
                               ries_perc2
                                                                                -0.124
## 575
                   I V =~
                                Hedónico1
                                                2
                                                       2
                                                             1 13.369 -0.306
                                                                                -0.269
## 576
                   I V =~
                                 Hedónico2
                                                2
                                                       2
                                                              1 13.369 0.327
                                                                                 0.287
## 577
                   I_V =~
                                busq_sens1
                                                2
                                                       2
                                                                 0.426 - 0.052
                                                                                -0.046
                                                2
                                                       2
## 578
                   I_V =~
                                busq_sens2
                                                                 0.018
                                                                        0.008
                                                                                 0.007
                   I_V =~
## 579
                                                2
                                                       2
                                                                 0.262
                                                                        0.037
                                                                                 0.032
                                busq_sens3
                                                2
## 580
                   I V =~
                                                       2
                                                                 0.005
                                                                        0.007
                                                                                 0.006
                                   social1
## 581
                   I V =~
                                                2
                                                       2
                                   social3
                                                                 0.300 0.054
                                                                                 0.047
## 582
                                   social2
                                                2
                                                       2
                                                                 0.327 - 0.051
                                                                                -0.044
## 583
                   I_V =~ Int_busq_info1
                                                2
                                                       2
                                                                 0.440 -0.062
                                                                                -0.054
## 584
                           Int_busq_info3
                                                2
                                                       2
                                                                 0.440
                                                                        0.067
                                                                                 0.059
## 586
                                                2
                                                       2
                                                                 1.436 0.074
                                                                                 0.074
           utilitario1 ~~
                               ries_perc1
## 587
           utilitario1 ~~
                                                2
                                                                 3.606 -0.125
                               ries perc2
                                                                                -0.125
## 588
           utilitario1 ~~
                                 Hedónico1
                                                2
                                                       2
                                                                 3.228 0.111
                                                                                 0.111
                                                2
                                                       2
## 589
           utilitario1 ~~
                                 Hedónico2
                                                                 0.995 - 0.046
                                                                                -0.046
## 590
                                                2
                                                       2
           utilitario1 ~~
                                                             1 17.507 0.248
                                                                                 0.248
                               busq_sens1
## 591
                                                2
                                                       2
           utilitario1 ~~
                                busq_sens2
                                                                 3.467 -0.078
                                                                                -0.078
## 592
                                                2
                                                       2
                                                                 2.580 -0.090
                                                                                -0.090
           utilitario1 ~~
                                busq_sens3
                                                             1
                                                2
                                                       2
## 593
           utilitario1 ~~
                                   social1
                                                             1 10.908 -0.240
                                                                                -0.240
## 594
                                                2
                                                       2
           utilitario1 ~~
                                   social3
                                                                 5.950 0.173
                                                                                 0.173
           utilitario1 ~~
                                                                        0.073
                                                                                 0.073
## 595
                                   social2
                                                2
                                                       2
                                                                 1.471
                                                2
                                                       2
## 596
           utilitario1 ~~ Int_busq_info1
                                                                 1.002 -0.066
                                                                                -0.066
## 597
                                                2
                                                       2
           utilitario1 ~~ Int_busq_info3
                                                             1 14.039 0.202
                                                                                 0.202
                                                2
                                                       2
## 598
           utilitario1 ~~
                               int_visita1
                                                                 1.902 -0.075
                                                                                -0.075
## 599
           utilitario1 ~~
                               int_visita2
                                                2
                                                       2
                                                                 0.003 0.003
                                                                                 0.003
## 600
           utilitario1 ~~
                               int_visita3
                                                                 0.411 - 0.032
                                                                                -0.032
```

```
## 601
          utilitario1 ~~
                              int_visita4
                                               2
                                                      2
                                                               0.570 - 0.041
                                                                              -0.041
## 602
                                               2
                                                      2
                                                                              -0.085
          utilitario3 ~~
                               ries_perc1
                                                               2.030 -0.085
                               ries perc2
## 603
          utilitario3 ~~
                                                               4.418 0.133
                                                                               0.133
## 604
          utilitario3 ~~
                                Hedónico1
                                               2
                                                      2
                                                            1 11.724 -0.204
                                                                              -0.204
## 605
          utilitario3 ~~
                                Hedónico2
                                               2
                                                      2
                                                               4.872 0.101
                                                                               0.101
## 606
                                               2
          utilitario3 ~~
                               busq sens1
                                                      2
                                                            1
                                                               4.140 -0.117
                                                                              -0.117
## 607
          utilitario3 ~~
                               busq_sens2
                                               2
                                                      2
                                                               2.483 0.065
                                                                                0.065
## 608
                               busq_sens3
          utilitario3 ~~
                                               2
                                                      2
                                                            1
                                                               0.091 -0.016
                                                                              -0.016
## 609
          utilitario3 ~~
                                  social1
                                               2
                                                      2
                                                               3.579 0.132
                                                                                0.132
## 610
                                               2
                                                      2
          utilitario3 ~~
                                  social3
                                                               1.143 -0.073
                                                                              -0.073
## 611
          utilitario3 ~~
                                  social2
                                               2
                                                      2
                                                               1.502 -0.071
                                                                              -0.071
## 612
                                               2
                                                      2
          utilitario3 ~~ Int_busq_info1
                                                            1 15.273 0.247
                                                                               0.247
          utilitario3 ~~ Int_busq_info3
## 613
                                               2
                                                      2
                                                            1 34.864 -0.311
                                                                              -0.311
                              int_visita1
                                               2
                                                      2
## 614
          utilitario3 ~~
                                                            1 13.573 0.193
                                                                                0.193
## 615
                                               2
                                                      2
          utilitario3 ~~
                              int_visita2
                                                            1 12.515 -0.160
                                                                              -0.160
## 616
          utilitario3 ~~
                                               2
                                                      2
                                                               0.151
                                                                       0.018
                                                                                0.018
                              int_visita3
                                               2
                                                      2
## 617
          utilitario3 ~~
                                                            1
                                                               9.695
                                                                      0.162
                                                                               0.162
                              int_visita4
## 619
           ries perc1 ~~
                                Hedónico1
                                               2
                                                               1.524 -0.083
                                                                              -0.083
## 620
           ries_perc1 ~~
                                Hedónico2
                                               2
                                                      2
                                                               5.611 0.124
                                                                               0.124
## 621
           ries_perc1 ~~
                               busq_sens1
                                               2
                                                      2
                                                            1 17.590 0.270
                                                                               0.270
## 622
           ries_perc1 ~~
                               busq_sens2
                                               2
                                                      2
                                                               0.711 -0.039
                                                                              -0.039
## 623
                                               2
                                                            1 11.477 -0.205
           ries_perc1 ~~
                               busq_sens3
                                                                              -0.205
## 624
                                               2
                                                      2
           ries perc1 ~~
                                  social1
                                                            1
                                                               0.006 0.006
                                                                               0.006
## 625
                                               2
                                                      2
           ries_perc1 ~~
                                  social3
                                                               9.810 0.242
                                                                                0.242
## 626
                                               2
                                                      2
           ries_perc1 ~~
                                  social2
                                                            1 21.045 -0.303
                                                                              -0.303
## 627
           ries_perc1 ~~ Int_busq_info1
                                               2
                                                      2
                                                               0.093 - 0.022
                                                                              -0.022
## 628
           ries_perc1 ~~ Int_busq_info3
                                               2
                                                      2
                                                               8.028 0.165
                                                                               0.165
## 629
                                               2
                                                      2
           ries_perc1 ~~
                              int_visita1
                                                               0.506 - 0.042
                                                                              -0.042
## 630
                                               2
                                                      2
           ries_perc1 ~~
                              int_visita2
                                                               3.458 0.093
                                                                               0.093
## 631
                                               2
                                                      2
                                                               6.217 -0.131
           ries_perc1 ~~
                              int_visita3
                                                                              -0.131
## 632
           ries_perc1 ~~
                              int_visita4
                                               2
                                                      2
                                                               0.011 - 0.006
                                                                              -0.006
## 633
           ries_perc2 ~~
                                Hedónico1
                                               2
                                                      2
                                                            1 16.666 0.294
                                                                                0.294
                                               2
## 634
           ries_perc2 ~~
                                Hedónico2
                                                            1 19.506 -0.242
                                                                              -0.242
## 635
           ries_perc2 ~~
                                               2
                                                      2
                                                               9.890 -0.217
                                                                              -0.217
                               busq_sens1
## 636
                                               2
                                                      2
                                                               0.940 - 0.047
                                                                              -0.047
           ries_perc2 ~~
                               busq_sens2
## 637
                               busq_sens3
                                               2
                                                      2
           ries_perc2 ~~
                                                            1 26.625 0.337
                                                                               0.337
## 638
           ries perc2 ~~
                                  social1
                                               2
                                                      2
                                                               0.018 0.011
                                                                                0.011
## 639
           ries_perc2 ~~
                                               2
                                                      2
                                                               6.394 -0.209
                                                                              -0.209
                                  social3
## 640
                                               2
                                                      2
                                                            1 15.658 0.278
                                                                                0.278
           ries_perc2 ~~
                                  social2
## 641
                                               2
                                                      2
           ries_perc2 ~~ Int_busq_info1
                                                               0.407 - 0.049
                                                                              -0.049
## 642
           ries_perc2 ~~ Int_busq_info3
                                               2
                                                               4.902 -0.136
                                                                              -0.136
## 643
           ries_perc2 ~~
                                               2
                                                      2
                                                               8.750 0.187
                                                                               0.187
                              int_visita1
                                               2
                                                      2
## 644
           ries_perc2 ~~
                              int_visita2
                                                            1 14.479 -0.204
                                                                              -0.204
## 645
                                               2
                                                      2
                                                               1.734 0.074
                                                                               0.074
           ries_perc2 ~~
                              int_visita3
                                                            1
## 646
                                               2
           ries_perc2 ~~
                                                      2
                                                               3.852
                                                                       0.123
                                                                                0.123
                              int_visita4
                                                      2
## 648
                                               2
                                                               5.965
                                                                       0.209
                                                                               0.209
             Hedónico1 ~~
                               busq_sens1
                                                            1
## 649
             Hedónico1 ~~
                               busq_sens2
                                               2
                                                      2
                                                               2.754 0.082
                                                                                0.082
## 650
                                               2
                                                      2
             Hedónico1 ~~
                               busq_sens3
                                                               1.924 - 0.087
                                                                              -0.087
## 651
             Hedónico1 ~~
                                               2
                                                      2
                                                               4.162 -0.162
                                                                              -0.162
                                  social1
## 652
                                               2
                                                      2
             Hedónico1 ~~
                                  social3
                                                               3.909 -0.154
                                                                              -0.154
## 653
                                               2
                                                      2
             Hedónico1 ~~
                                                               1.928 0.091
                                                                               0.091
                                  social2
## 654
                                               2
                                                      2
             Hedónico1 ~~ Int_busq_info1
                                                               0.471 - 0.050
                                                                              -0.050
## 655
             Hedónico1 ~~ Int_busq_info3
                                               2
                                                      2
                                                               1.938 0.079
                                                                               0.079
## 656
             Hedónico1 ~~
                              int visita1
                                                               4.661 -0.129
                                                                              -0.129
```

```
## 657
            Hedónico1 ~~
                             int_visita2
                                              2
                                                              3.114 0.090
                                                                              0.090
                                                              0.101 0.017
## 658
                                              2
                                                     2
                                                                              0.017
            Hedónico1 ~~
                             int_visita3
## 659
            Hedónico1 ~~
                             int visita4
                                                              5.036 -0.133
                                                                             -0.133
## 660
            Hedónico2 ~~
                                              2
                                                     2
                                                              2.497 -0.070
                                                                             -0.070
                              busq_sens2
## 661
            Hedónico2 ~~
                              busq_sens3
                                              2
                                                     2
                                                              0.061 -0.011
                                                                             -0.011
## 662
                                              2
                                                     2
                                                              3.775 -0.112
                                                                             -0.112
            Hedónico2 ~~
                                 social1
                                                           1
## 663
            Hedónico2 ~~
                                              2
                                 social3
                                                              7.190 0.153
                                                                              0.153
## 664
                                              2
                                                     2
            Hedónico2 ~~
                                 social2
                                                           1
                                                              0.424 0.032
                                                                              0.032
## 665
            Hedónico2 ~~ Int_busq_info1
                                              2
                                                     2
                                                              0.825 0.046
                                                                              0.046
## 666
            Hedónico2 ~~ Int_busq_info3
                                              2
                                                     2
                                                           1
                                                              2.130 -0.068
                                                                             -0.068
## 667
            Hedónico2 ~~
                             int_visita1
                                              2
                                                     2
                                                           1 13.461 -0.155
                                                                             -0.155
## 668
                                                     2
            Hedónico2 ~~
                                              2
                                                              0.030 -0.006
                                                                             -0.006
                             int_visita2
                             int_visita3
                                              2
## 669
            Hedónico2 ~~
                                                     2
                                                           1 29.893 0.209
                                                                              0.209
## 670
            Hedónico2 ~~
                             int_visita4
                                              2
                                                     2
                                                                             -0.074
                                                           1 3.096 -0.074
## 671
                                              2
                                                     2
                                                              3.754 0.150
           busq_sens1 ~~
                              busq_sens2
                                                           1
                                                                              0.150
## 672
           busq_sens1 ~~
                              busq_sens3
                                              2
                                                     2
                                                           1 13.698 -0.244
                                                                             -0.244
## 673
                                              2
                                                     2
                                                              0.716 0.064
                                                                              0.064
           busq_sens1 ~~
                                 social1
## 674
           busg sens1 ~~
                                 social3
                                                     2
                                                              1.807 0.099
                                                                              0.099
## 675
                                                     2
                                                           1 23.945 -0.307
                                                                             -0.307
           busq_sens1 ~~
                                 social2
                                              2
## 676
           busq_sens1 ~~ Int_busq_info1
                                              2
                                                     2
                                                              1.358 -0.079
                                                                             -0.079
## 677
           busq_sens1 ~~ Int_busq_info3
                                              2
                                                     2
                                                              3.491 0.103
                                                                              0.103
## 678
                                              2
                                                     2
                                                              0.030 0.010
                                                                              0.010
           busq_sens1 ~~
                             int_visita1
## 679
           busq_sens1 ~~
                                              2
                                                     2
                                                              0.826 0.044
                                                                              0.044
                             int_visita2
                                                           1
## 680
                                              2
                                                     2
                                                              2.782 - 0.084
                                                                             -0.084
           busq sens1 ~~
                             int visita3
## 681
                                              2
                                                     2
                                                           1 0.689 -0.046
           busq_sens1 ~~
                             int_visita4
                                                                             -0.046
## 682
           busq_sens2 ~~
                              busq_sens3
                                              2
                                                     2
                                                              3.382 0.132
                                                                              0.132
## 683
           busq_sens2 ~~
                                              2
                                                     2
                                                              4.002 -0.110
                                                                             -0.110
                                 social1
                                                           1
## 684
                                              2
                                                     2
           busq_sens2 ~~
                                 social3
                                                              4.433 -0.114
                                                                             -0.114
## 685
                                              2
                                                     2
                                                              8.024 0.132
           busq_sens2 ~~
                                 social2
                                                           1
                                                                              0.132
## 686
           busq_sens2 ~~ Int_busq_info1
                                              2
                                                     2
                                                           1
                                                              3.590 0.091
                                                                              0.091
## 687
           busq_sens2 ~~ Int_busq_info3
                                              2
                                                     2
                                                           1
                                                              0.798 - 0.036
                                                                             -0.036
## 688
           busq_sens2 ~~
                             int_visita1
                                              2
                                                     2
                                                              1.075 -0.041
                                                                             -0.041
## 689
                                              2
                                                     2
           busq_sens2 ~~
                             int_visita2
                                                              2.195 0.050
                                                                              0.050
## 690
                                              2
                                                     2
           busq_sens2 ~~
                                                           1 17.385 -0.149
                                                                             -0.149
                             int_visita3
## 691
           busg sens2 ~~
                                              2
                                                     2
                                                           1 11.129 0.132
                                                                              0.132
                             int_visita4
## 692
                                              2
                                                     2
           busq_sens3 ~~
                                 social1
                                                           1 29.876 0.397
                                                                              0.397
## 693
           busq sens3 ~~
                                  social3
                                              2
                                                     2
                                                              0.511 - 0.051
                                                                             -0.051
## 694
           busq_sens3 ~~
                                              2
                                                     2
                                                              0.420 0.039
                                                                              0.039
                                 social2
                                                           1
## 695
           busq_sens3 ~~ Int_busq_info1
                                              2
                                                     2
                                                           1
                                                              7.122 -0.176
                                                                             -0.176
## 696
                                              2
                                                     2
                                                              0.004 -0.003
                                                                             -0.003
           busq_sens3 ~~ Int_busq_info3
                                                           1
## 697
                                              2
                                                              4.820 0.120
           busq sens3 ~~
                             int visita1
                                                                              0.120
## 698
           busq sens3 ~~
                             int_visita2
                                              2
                                                     2
                                                              0.000 0.001
                                                                              0.001
                                                           1
## 699
                                              2
                                                     2
                                                              0.005 -0.003
           busq sens3 ~~
                             int_visita3
                                                                             -0.003
## 700
                                              2
           busq_sens3 ~~
                                                     2
                                                              0.902 0.051
                                                                              0.051
                             int_visita4
                                                           1
## 701
                                              2
                                                     2
              social1 ~~
                                 social3
                                                              0.975 -0.098
                                                                             -0.098
## 702
                                              2
                                                     2
              social1 ~~
                                                           1
                                                              0.631 0.073
                                 social2
                                                                              0.073
## 703
                                              2
                                                     2
              social1 ~~ Int_busq_info1
                                                              8.505 -0.247
                                                                             -0.247
## 704
                                              2
                                                     2
              social1 ~~ Int_busq_info3
                                                              2.338 0.105
                                                                              0.105
## 705
              social1 ~~
                             int_visita1
                                              2
                                                     2
                                                           1 22.029
                                                                     0.328
                                                                              0.328
## 706
                                              2
                                                     2
              social1 ~~
                             int_visita2
                                                              2.534 0.094
                                                                              0.094
## 707
                                              2
                                                     2
                                                              9.548 -0.193
              social1 ~~
                             int_visita3
                                                           1
                                                                             -0.193
## 708
                                              2
                                                     2
              social1 ~~
                             int_visita4
                                                              0.066 0.018
                                                                              0.018
## 709
              social3 ~~
                                              2
                                                     2
                                                              0.019 0.013
                                                                              0.013
                                 social2
## 710
              social3 ~~ Int_busq_info1
                                                              9.410 0.253
                                                                              0.253
```

```
## 711
               social3 ~~ Int_busq_info3
                                               2
                                                     2
                                                               8.573 -0.197
                                                                             -0.197
## 712
                                               2
                                                     2
                                                               2.632 0.111
               social3 ~~
                              int_visita1
                                                            1
                                                                               0.111
                                                                              -0.135
## 713
               social3 ~~
                              int visita2
                                                               5.420 -0.135
## 714
               social3 ~~
                              int_visita3
                                               2
                                                     2
                                                               7.003 0.161
                                                                               0.161
## 715
               social3 ~~
                              int_visita4
                                               2
                                                     2
                                                               2.516 -0.107
                                                                              -0.107
               social2 ~~ Int_busq_info1
                                               2
                                                     2
                                                               0.976 -0.068
## 716
                                                            1
                                                                              -0.068
               social2 ~~ Int busg info3
                                                     2
## 717
                                               2
                                                               3.438 0.108
                                                                               0.108
## 718
               social2 ~~
                              int_visita1
                                               2
                                                     2
                                                            1
                                                               4.301 -0.119
                                                                              -0.119
                                                               0.091 -0.015
## 719
               social2 ~~
                              int_visita2
                                               2
                                                     2
                                                                              -0.015
## 720
                                               2
                                                     2
               social2 ~~
                              int_visita3
                                                            1
                                                               8.159 0.146
                                                                               0.146
## 721
               social2 ~~
                              int_visita4
                                               2
                                                     2
                                                            1 12.932 -0.204
                                                                              -0.204
                                                     2
## 723 Int_busq_info1 ~~
                                               2
                                                               0.000 -0.001
                              int_visita1
                                                                              -0.001
## 724 Int_busq_info1 ~~
                              int_visita2
                                               2
                                                     2
                                                               6.340 -0.139
                                                                              -0.139
## 725 Int_busq_info1 ~~
                              int_visita3
                                               2
                                                     2
                                                               0.332 - 0.033
                                                                              -0.033
                                               2
                                                     2
                                                               2.712 0.105
## 726 Int_busq_info1 ~~
                              int_visita4
                                                            1
                                                                               0.105
## 727 Int_busq_info3 ~~
                              int_visita1
                                               2
                                                     2
                                                            1
                                                               3.072
                                                                     0.090
                                                                               0.090
                                               2
                                                     2
                                                              8.093 0.128
## 728 Int_busq_info3 ~~
                                                            1
                                                                               0.128
                              int_visita2
## 729 Int busg info3 ~~
                              int_visita3
                                               2
                                                     2
                                                               0.555 - 0.035
                                                                              -0.035
                                               2
                                                     2
                                                               7.003 -0.134
## 730 Int_busq_info3 ~~
                              int_visita4
                                                                              -0.134
## 731
          int visita1 ~~
                              int_visita2
                                               2
                                                     2
                                                               5.678 -0.120
                                                                              -0.120
## 732
          int_visita1 ~~
                              int_visita3
                                               2
                                                     2
                                                            1
                                                              3.022 -0.090
                                                                              -0.090
## 733
          int_visita1 ~~
                              int_visita4
                                               2
                                                     2
                                                            1 14.306 0.208
                                                                               0.208
          int_visita2 ~~
                              int_visita3
                                               2
                                                     2
                                                               0.318 0.029
                                                                               0.029
## 734
                                                            1
## 735
          int visita2 ~~
                              int_visita4
                                               2
                                                     2
                                                               3.454 0.095
                                                                               0.095
## 736
                                                     2
                                                               2.798 -0.088
          int_visita3 ~~
                              int_visita4
                                               2
                                                                              -0.088
       sepc.all sepc.nox
## 217
          0.113
                    0.113
## 218
         -0.113
                   -0.113
## 219
         -0.003
                   -0.003
## 220
          0.003
                    0.003
## 221
          0.231
                    0.231
## 222
         -0.135
                   -0.135
## 223
         -0.105
                   -0.105
## 224
          0.136
                    0.136
## 225
          0.003
                    0.003
## 226
         -0.125
                   -0.125
## 227
          0.085
                    0.085
## 228
         -0.091
                   -0.091
## 229
          0.034
                    0.034
## 230
         -0.015
                   -0.015
## 231
         -0.034
                   -0.034
## 232
          0.063
                    0.063
## 233
          0.080
                    0.080
## 234
         -0.084
                   -0.084
## 235
          0.137
                    0.137
## 236
         -0.137
                   -0.137
## 237
         -0.021
                   -0.021
## 238
         -0.065
                   -0.065
## 239
          0.119
                    0.119
## 240
          0.033
                    0.033
                   -0.019
## 241
         -0.019
## 242
         -0.012
                   -0.012
## 243
          0.018
                    0.018
## 244
         -0.020
                   -0.020
```

| ## | 245 | 0.067 | 0.067 |
|----|-----|--------|--------|
| ## | 246 | -0.022 | -0.022 |
| ## | 247 | -0.035 | -0.035 |
| ## | 248 | 0.073 | 0.073 |
| ## | 249 | 0.045 | 0.045 |
| ## | 250 | -0.047 | -0.047 |
| ## | 251 | 0.135 | 0.135 |
| ## | 252 | -0.135 | -0.135 |
| ## | 253 | 0.281 | 0.281 |
| ## | 254 | -0.195 | -0.195 |
| ## | 255 | -0.040 | -0.040 |
| ## | 256 | 0.081 | 0.081 |
| ## | 257 | -0.040 | -0.040 |
| ## | 258 | -0.034 | -0.034 |
| ## | 259 | 0.134 | 0.134 |
| ## | 260 | -0.142 | -0.142 |
| ## | 261 | -0.045 | -0.045 |
| ## | 262 | 0.003 | 0.003 |
| ## | 263 | -0.002 | -0.002 |
| ## | 264 | 0.044 | 0.044 |
| ## | 265 | 0.073 | 0.073 |
| ## | 266 | -0.076 | -0.076 |
| ## | 267 | 0.145 | 0.145 |
| ## | 268 | -0.146 | -0.146 |
| ## | 269 | 0.151 | 0.151 |
| ## | 270 | -0.151 | -0.151 |
| ## | 271 | -0.055 | -0.055 |
| ## | 272 | -0.022 | -0.022 |
| ## | 273 | 0.068 | 0.068 |
| ## | 274 | 0.140 | 0.140 |
| ## | 275 | -0.149 | -0.149 |
| ## | 276 | -0.049 | -0.049 |
| ## | 277 | 0.003 | 0.003 |
| ## | 278 | 0.005 | 0.005 |
| ## | 279 | 0.031 | 0.031 |
| ## | 280 | 0.073 | 0.073 |
| ## | 281 | -0.077 | -0.077 |
| ## | 282 | 0.189 | 0.189 |
| ## | 283 | -0.190 | -0.190 |
| ## | 284 | -0.041 | -0.041 |
| ## | 285 | 0.041 | 0.041 |
| ## | 286 | 0.008 | 0.008 |
| ## | 287 | -0.038 | -0.038 |
| ## | 288 | 0.046 | 0.046 |
| ## | 289 | 0.151 | 0.151 |
| ## | 290 | -0.161 | -0.161 |
| ## | 291 | -0.029 | -0.029 |
| ## | 292 | -0.011 | -0.011 |
| ## | 293 | 0.024 | 0.024 |
| ## | 294 | -0.003 | -0.003 |
| ## | 295 | 0.071 | 0.071 |
| ## | 296 | -0.075 | -0.075 |
| ## | 297 | 0.134 | 0.134 |
| ## | 298 | -0.134 | -0.134 |
| | | | |

| ## | 299 | 0.006 | 0.006 |
|----|------------|-----------------|-----------------|
| ## | 300 | -0.006 | -0.006 |
| ## | 301 | 0.138 | 0.138 |
| ## | 302 | -0.081 | -0.081 |
| ## | 303 | -0.064 | -0.064 |
| ## | 304 | 0.112 | 0.112 |
| ## | 305 | 0.067 | 0.067 |
| ## | 306 | -0.164 | -0.164 |
| ## | 307 | 0.124 | 0.124 |
| ## | 308 | -0.004 | -0.004 |
| ## | 309 | -0.056 | -0.056 |
| ## | 310 | -0.009 | -0.009 |
| ## | 311 | -0.010 | -0.010 |
| ## | 312 | 0.011 | 0.011 |
| ## | 313 | 0.134 | 0.134 |
| ## | 314 | -0.135 | -0.135 |
| ## | 315 | -0.055 | -0.055 |
| ## | 316 | 0.055 | 0.055 |
| ## | 317 | 0.155 | 0.155 |
| ## | 318 | -0.091 | -0.091 |
| ## | 319 | -0.074 | -0.074 |
| ## | 320 | 0.162 | 0.162 |
| ## | 321 | 0.033 | 0.033 |
| ## | 322 | -0.178 | -0.178 |
| ## | 323 | 0.045 | 0.045 |
| ## | 324 | -0.048 | -0.048 0.164 |
| ## | 326 | 0.164 | |
| ## | 327 | -0.074 | -0.074 0.057 |
| ## | 328 329 | 0.057 -0.172 | -0.172 |
| ## | 330 | 0.141 | 0.172 |
| ## | 331 | -0.100 | -0.100 |
| ## | 332 | 0.100 | 0.100 |
| ## | 333 | -0.102 | -0.102 |
| ## | 334 | 0.025 | 0.102 |
| ## | 335 | 0.127 | 0.127 |
| ## | 336 | -0.265 | -0.265 |
| ## | 337 | 0.429 | 0.429 |
| ## | 338 | 0.141 | 0.141 |
| ## | 339 | -0.171 | -0.171 |
| ## | 340 | -0.218 | -0.218 |
| ## | 341 | 0.300 | 0.300 |
| ## | 342 | -0.167 | -0.167 |
| ## | 343 | 0.075 | 0.075 |
| ## | 344 | -0.070 | -0.070 |
| ## | 345 | 0.195 | 0.195 |
| ## | 346 | -0.003 | -0.003 |
| ## | 347 | 0.094 | 0.094 |
| ## | 348 | -0.220 | -0.220 |
| ## | 349 | 0.143 | 0.143 |
| ## | 350 | -0.023 | -0.023 |
| ## | 351 | -0.170 | -0.170 |
| ## | 352 | 0.317 | 0.317 |
| ## | 353 | -0.510 | -0.510 |

| ## | 354 | 0.048 | 0.048 |
|----|-----|--------|--------|
| ## | 355 | 0.043 | 0.043 |
| ## | 356 | 0.052 | 0.052 |
| ## | 357 | -0.090 | -0.090 |
| ## | 359 | 0.059 | 0.059 |
| ## | 360 | -0.199 | -0.199 |
| ## | 361 | 0.023 | 0.023 |
| ## | 362 | -0.132 | -0.132 |
| ## | 363 | 0.083 | 0.083 |
| ## | 364 | 0.185 | 0.185 |
| ## | 365 | -0.024 | -0.024 |
| ## | 366 | 0.110 | 0.110 |
| ## | 367 | -0.056 | -0.056 |
| ## | 368 | -0.014 | -0.014 |
| ## | 369 | 0.063 | 0.063 |
| ## | 370 | -0.060 | -0.060 |
| ## | 371 | 0.089 | 0.089 |
| ## | 372 | 0.003 | 0.003 |
| ## | 373 | 0.021 | 0.021 |
| ## | 374 | 0.000 | 0.103 |
| ## | 375 | -0.123 | -0.123 |
| ## | 376 | 0.063 | 0.063 |
| | 377 | 0.129 | 0.003 |
| ## | 378 | -0.050 | -0.050 |
| ## | | | |
| ## | 379 | -0.003 | -0.003 |
| ## | 380 | -0.214 | -0.214 |
| ## | 381 | 0.021 | 0.021 |
| ## | 382 | 0.053 | 0.053 |
| ## | 383 | 0.090 | 0.090 |
| ## | 384 | -0.081 | -0.081 |
| ## | 385 | -0.119 | -0.119 |
| ## | 386 | 0.060 | 0.060 |
| ## | 388 | 0.304 | 0.304 |
| ## | 389 | -0.098 | -0.098 |
| ## | 390 | 0.165 | 0.165 |
| ## | 391 | -0.268 | -0.268 |
| ## | 392 | -0.224 | -0.224 |
| ## | 393 | 0.150 | 0.150 |
| ## | 394 | -0.073 | -0.073 |
| ## | 395 | 0.201 | 0.201 |
| ## | 396 | -0.035 | -0.035 |
| ## | 397 | 0.173 | 0.173 |
| ## | 398 | -0.256 | -0.256 |
| ## | 399 | 0.061 | 0.061 |
| ## | 400 | -0.295 | -0.295 |
| ## | 401 | -0.051 | -0.051 |
| ## | 402 | 0.228 | 0.228 |
| ## | 403 | 0.075 | 0.075 |
| ## | 404 | -0.017 | -0.017 |
| ## | 405 | 0.013 | 0.013 |
| ## | 406 | -0.119 | -0.119 |
| ## | 407 | -0.040 | -0.040 |
| ## | 408 | 0.010 | 0.010 |
| ## | 409 | 0.047 | 0.047 |
| | | • | |

| ## | 410 | 0.033 | 0.033 |
|----|-----|--------|--------|
| ## | 411 | 0.248 | 0.248 |
| ## | 412 | -0.161 | -0.161 |
| ## | 413 | -0.080 | -0.080 |
| ## | 414 | -0.185 | -0.185 |
| ## | 415 | -0.071 | -0.071 |
| ## | 416 | 0.121 | 0.121 |
| ## | 417 | -0.055 | -0.055 |
| ## | 418 | 0.068 | 0.068 |
| ## | 419 | -0.063 | -0.063 |
| ## | 420 | 0.064 | 0.064 |
| ## | 421 | -0.071 | -0.071 |
| ## | 422 | -0.025 | -0.025 |
| ## | 423 | -0.195 | -0.195 |
| ## | 424 | 0.288 | 0.288 |
| ## | 425 | 0.106 | 0.106 |
| ## | 426 | -0.021 | -0.021 |
| ## | 427 | -0.004 | -0.004 |
| ## | 428 | -0.270 | -0.270 |
| ## | 429 | 0.141 | 0.141 |
| ## | 430 | 0.021 | 0.021 |
| ## | 431 | 0.037 | 0.037 |
| ## | 432 | 0.075 | 0.075 |
| ## | 433 | -0.034 | -0.034 |
| ## | 434 | 0.172 | 0.172 |
| ## | 435 | -0.009 | -0.009 |
| ## | 436 | -0.058 | -0.058 |
| ## | 437 | -0.001 | -0.001 |
| ## | 438 | -0.027 | -0.027 |
| ## | 439 | -0.018 | -0.018 |
| ## | 440 | 0.083 | 0.083 |
| ## | 441 | 0.186 | 0.186 |
| ## | 442 | -0.046 | -0.046 |
| ## | 443 | 0.021 | 0.010 |
| ## | 444 | -0.165 | -0.165 |
| ## | 445 | 0.112 | 0.100 |
| ## | 446 | 0.006 | 0.006 |
| ## | 447 | 0.224 | 0.224 |
| ## | 448 | -0.232 | -0.232 |
| ## | 449 | -0.159 | -0.159 |
| ## | 450 | 0.103 | 0.103 |
| ## | 451 | 0.073 | 0.038 |
| ## | 452 | -0.045 | -0.045 |
| ## | 453 | -0.216 | -0.216 |
| ## | 454 | 0.210 | 0.210 |
| ## | 455 | 0.143 | 0.143 |
| ## | 456 | 0.136 | 0.136 |
| ## | 457 | 0.004 | 0.004 |
| ## | | | |
| | 458 | 0.041 | 0.041 |
| ## | 459 | 0.035 | 0.035 |
| ## | 460 | -0.164 | -0.164 |
| ## | 461 | -0.044 | -0.044 |
| ## | 463 | 0.132 | 0.132 |
| ## | 464 | 0.113 | 0.113 |

| ## | 465 | -0.032 | -0.032 |
|----|-----|--------|--------|
| ## | 466 | -0.322 | -0.322 |
| ## | 467 | 0.178 | 0.178 |
| ## | 468 | -0.035 | -0.035 |
| ## | 469 | -0.405 | -0.405 |
| ## | 470 | 0.461 | 0.461 |
| ## | 471 | -0.084 | -0.084 |
| ## | 472 | -0.153 | -0.153 |
| ## | 473 | 0.022 | 0.022 |
| ## | 474 | 0.900 | 0.900 |
| ## | 475 | -0.409 | -0.409 |
| ## | 476 | 0.166 | 0.166 |
| ## | 477 | 0.028 | 0.028 |
| ## | 478 | -0.026 | -0.026 |
| ## | 479 | -0.221 | -0.221 |
| ## | 480 | 0.252 | 0.252 |
| ## | 481 | 0.038 | 0.038 |
| ## | 482 | -0.022 | -0.022 |
| ## | 483 | -0.008 | -0.008 |
| ## | 484 | -0.122 | -0.122 |
| ## | 485 | 0.119 | 0.119 |
| ## | 486 | -0.003 | -0.003 |
| ## | 487 | 0.095 | 0.095 |
| ## | 488 | -0.110 | -0.110 |
| ## | 489 | 0.023 | 0.023 |
| ## | 490 | -0.103 | -0.103 |
| ## | 491 | 0.042 | 0.042 |
| ## | 492 | 0.076 | 0.076 |
| ## | 493 | -0.022 | -0.022 |
| ## | 494 | 0.022 | 0.022 |
| ## | 495 | 0.129 | 0.129 |
| ## | 496 | -0.147 | -0.147 |
| ## | 497 | 0.040 | 0.040 |
| ## | 498 | -0.097 | -0.097 |
| ## | 499 | 0.107 | 0.107 |
| ## | 500 | -0.060 | -0.060 |
| ## | 501 | 0.069 | 0.069 |
| ## | 502 | -0.011 | -0.011 |
| ## | 503 | -0.045 | -0.045 |
| ## | 504 | 0.051 | 0.051 |
| ## | 505 | 0.051 | 0.051 |
| ## | 506 | -0.060 | -0.060 |
| ## | 507 | 0.028 | 0.028 |
| ## | 508 | 0.003 | 0.003 |
| ## | 509 | 0.047 | 0.047 |
| ## | 510 | -0.049 | -0.049 |
| ## | 511 | 0.107 | 0.107 |
| ## | 512 | -0.101 | -0.101 |
| ## | 513 | -0.023 | -0.023 |
| ## | 514 | 0.011 | 0.011 |
| ## | 515 | 0.008 | 0.008 |
| ## | 516 | -0.142 | -0.142 |
| ## | 517 | 0.060 | 0.060 |
| ## | 518 | 0.069 | 0.069 |
| | | | |

| ## | 519 | 0.006 | 0.006 |
|----|-----|--------|--------|
| ## | 520 | -0.007 | -0.007 |
| ## | 521 | -0.079 | -0.079 |
| ## | 522 | 0.017 | 0.017 |
| ## | 523 | 0.038 | 0.038 |
| | | | |
| ## | 524 | -0.008 | -0.008 |
| ## | 525 | 0.060 | 0.060 |
| ## | 526 | -0.062 | -0.062 |
| ## | 527 | 0.066 | 0.066 |
| ## | 528 | -0.063 | -0.063 |
| ## | 529 | 0.025 | 0.025 |
| ## | 530 | -0.029 | -0.029 |
| ## | 531 | 0.053 | 0.053 |
| ## | 532 | -0.100 | -0.100 |
| ## | 533 | 0.046 | 0.046 |
| ## | 534 | -0.069 | -0.069 |
| ## | 535 | 0.080 | 0.080 |
| ## | 536 | -0.025 | -0.025 |
| ## | 537 | 0.111 | 0.111 |
| | | -0.133 | |
| ## | 538 | | -0.133 |
| ## | 539 | 0.041 | 0.041 |
| ## | 540 | 0.081 | 0.081 |
| ## | 541 | -0.082 | -0.082 |
| ## | 542 | 0.057 | 0.057 |
| ## | 543 | -0.054 | -0.054 |
| ## | 544 | -0.082 | -0.082 |
| ## | 545 | 0.094 | 0.094 |
| ## | 546 | -0.081 | -0.081 |
| ## | 547 | 0.013 | 0.013 |
| ## | 548 | 0.074 | 0.074 |
| ## | 549 | -0.037 | -0.037 |
| ## | 550 | 0.037 | 0.037 |
| | | 0.043 | 0.043 |
| ## | 551 | | |
| ## | 552 | 0.029 | 0.029 |
| ## | 553 | -0.034 | -0.034 |
| ## | 554 | -0.021 | -0.021 |
| ## | 555 | 0.117 | 0.117 |
| ## | 556 | -0.120 | -0.120 |
| ## | 557 | 0.147 | 0.147 |
| ## | 558 | -0.140 | -0.140 |
| ## | 559 | -0.062 | -0.062 |
| ## | 560 | 0.071 | 0.071 |
| ## | 561 | -0.031 | -0.031 |
| ## | 562 | 0.031 | 0.031 |
| ## | 563 | -0.013 | -0.013 |
| ## | 564 | 0.013 | 0.013 |
| | | | |
| ## | 565 | -0.037 | -0.037 |
| ## | 566 | 0.024 | 0.024 |
| ## | 567 | 0.041 | 0.041 |
| ## | 568 | 0.060 | 0.060 |
| ## | 569 | -0.101 | -0.101 |
| ## | 570 | 0.017 | 0.017 |
| ## | 571 | 0.044 | 0.044 |
| ## | 572 | -0.045 | -0.045 |
| | | | |

| ## | 573 | 0.079 | 0.079 |
|----|-----|--------|--------|
| ## | 574 | -0.075 | -0.075 |
| | | | |
| ## | 575 | -0.151 | -0.151 |
| ## | 576 | 0.172 | 0.172 |
| ## | 577 | -0.024 | -0.024 |
| | | | |
| ## | 578 | 0.005 | 0.005 |
| ## | 579 | 0.020 | 0.020 |
| ## | 580 | 0.004 | 0.004 |
| ## | 581 | 0.026 | 0.026 |
| | | | |
| ## | 582 | -0.027 | -0.027 |
| ## | 583 | -0.027 | -0.027 |
| ## | 584 | 0.031 | 0.031 |
| | | | |
| ## | 586 | 0.123 | 0.123 |
| ## | 587 | -0.170 | -0.170 |
| ## | 588 | 0.138 | 0.138 |
| | 589 | -0.100 | -0.100 |
| ## | | | |
| ## | 590 | 0.280 | 0.280 |
| ## | 591 | -0.270 | -0.270 |
| ## | 592 | -0.120 | -0.120 |
| | | | |
| ## | 593 | -0.259 | -0.259 |
| ## | 594 | 0.194 | 0.194 |
| ## | 595 | 0.103 | 0.103 |
| | | -0.076 | |
| ## | 596 | | -0.076 |
| ## | 597 | 0.567 | 0.567 |
| ## | 598 | -0.107 | -0.107 |
| ## | 599 | 0.005 | 0.005 |
| | | | |
| ## | 600 | -0.054 | -0.054 |
| ## | 601 | -0.059 | -0.059 |
| ## | 602 | -0.163 | -0.163 |
| | | | |
| ## | 603 | 0.209 | 0.209 |
| ## | 604 | -0.292 | -0.292 |
| ## | 605 | 0.253 | 0.253 |
| | 606 | -0.152 | -0.152 |
| ## | | | |
| ## | 607 | 0.257 | 0.257 |
| ## | 608 | -0.025 | -0.025 |
| ## | 609 | 0.165 | 0.165 |
| | | | |
| ## | 610 | -0.095 | -0.095 |
| ## | 611 | -0.117 | -0.117 |
| ## | 612 | 0.330 | 0.330 |
| ## | 613 | -1.012 | -1.012 |
| | | | |
| ## | 614 | 0.315 | 0.315 |
| ## | 615 | -0.341 | -0.341 |
| ## | 616 | 0.036 | 0.036 |
| | | | |
| ## | 617 | 0.271 | 0.271 |
| ## | 619 | -0.108 | -0.108 |
| ## | 620 | 0.282 | 0.282 |
| ## | 621 | 0.322 | 0.322 |
| | | | |
| ## | 622 | -0.140 | -0.140 |
| ## | 623 | -0.288 | -0.288 |
| ## | 624 | 0.007 | 0.007 |
| | | | |
| ## | 625 | 0.287 | 0.287 |
| ## | 626 | -0.451 | -0.451 |
| ## | 627 | -0.026 | -0.026 |
| | | 0.491 | 0.491 |
| ## | 628 | 0.491 | 0.491 |

| ## | 629 | -0.062 | -0.062 |
|----|-----|--------|--------|
| ## | 630 | 0.181 | 0.181 |
| ## | 631 | -0.235 | -0.235 |
| ## | 632 | -0.009 | -0.009 |
| ## | 633 | 0.313 | 0.313 |
| ## | 634 | -0.450 | -0.450 |
| ## | 635 | -0.211 | -0.211 |
| ## | 636 | -0.140 | -0.140 |
| ## | 637 | 0.386 | 0.386 |
| ## | 638 | 0.011 | 0.011 |
| ## | 639 | -0.202 | -0.202 |
| ## | 640 | 0.338 | 0.338 |
| ## | 641 | -0.049 | -0.049 |
| ## | 642 | -0.329 | -0.329 |
| ## | 643 | 0.228 | 0.228 |
| ## | 644 | -0.325 | -0.325 |
| ## | 645 | 0.109 | 0.109 |
| ## | 646 | 0.153 | 0.153 |
| ## | 648 | 0.185 | 0.185 |
| ## | 649 | 0.221 | 0.221 |
| ## | 650 | -0.091 | -0.091 |
| ## | 651 | -0.137 | -0.137 |
| ## | 652 | -0.135 | -0.135 |
| ## | 653 | 0.100 | 0.100 |
| ## | 654 | -0.045 | -0.045 |
| ## | 655 | 0.175 | 0.175 |
| ## | 656 | -0.143 | -0.143 |
| ## | 657 | 0.130 | 0.130 |
| ## | 658 | 0.023 | 0.023 |
| ## | 659 | -0.151 | -0.151 |
| ## | 660 | -0.330 | -0.330 |
| ## | 661 | -0.020 | -0.020 |
| ## | 662 | -0.166 | -0.166 |
| ## | 663 | 0.234 | 0.234 |
| ## | 664 | 0.062 | 0.062 |
| ## | 665 | 0.002 | 0.002 |
| ## | 666 | -0.263 | -0.263 |
| ## | 667 | -0.300 | -0.300 |
| ## | 668 | -0.016 | -0.016 |
| ## | 669 | 0.486 | 0.486 |
| ## | 670 | -0.146 | -0.146 |
| ## | 671 | 0.370 | 0.140 |
| ## | 672 | -0.232 | -0.232 |
| ## | 673 | 0.232 | 0.232 |
| ## | 674 | 0.043 | 0.043 |
| ## | 675 | -0.311 | -0.311 |
| ## | 676 | -0.311 | -0.311 |
| ## | 677 | 0.208 | 0.208 |
| | | | |
| ## | 678 | 0.010 | 0.010 |
| ## | 679 | 0.058 | 0.058 |
| ## | 680 | -0.102 | -0.102 |
| ## | 681 | -0.048 | -0.048 |
| ## | 682 | 0.383 | 0.383 |
| ## | 683 | -0.259 | -0.259 |

| ## | 684 | -0.279 | -0.279 |
|----|-----|--------|--------|
| ## | 685 | 0.409 | 0.409 |
| ## | 686 | 0.230 | 0.230 |
| ## | 687 | -0.223 | -0.223 |
| ## | 688 | -0.128 | -0.128 |
| ## | 689 | 0.204 | 0.204 |
| ## | 690 | -0.554 | -0.554 |
| ## | 691 | 0.417 | 0.417 |
| ## | 692 | 0.361 | 0.361 |
| ## | 693 | -0.048 | -0.048 |
| ## | 694 | 0.046 | 0.046 |
| ## | 695 | -0.172 | -0.172 |
| ## | 696 | -0.007 | -0.007 |
| ## | 697 | 0.143 | 0.143 |
| ## | 698 | 0.001 | 0.001 |
| ## | 699 | -0.005 | -0.005 |
| ## | 700 | 0.063 | 0.063 |
| ## | 701 | -0.075 | -0.075 |
| ## | 702 | 0.070 | 0.070 |
| ## | 703 | -0.195 | -0.195 |
| ## | 704 | 0.201 | 0.201 |
| ## | 705 | 0.317 | 0.317 |
| ## | 706 | 0.120 | 0.120 |
| ## | 707 | -0.225 | -0.225 |
| ## | 708 | 0.018 | 0.018 |
| ## | 709 | 0.013 | 0.013 |
| ## | 710 | 0.208 | 0.208 |
| ## | 711 | -0.394 | -0.394 |
| ## | 712 | 0.111 | 0.111 |
| ## | 713 | -0.177 | -0.177 |
| ## | 714 | 0.195 | 0.195 |
| ## | 715 | -0.110 | -0.110 |
| ## | 716 | -0.071 | -0.071 |
| ## | 717 | 0.271 | 0.271 |
| ## | 718 | -0.150 | -0.150 |
| ## | 719 | -0.024 | -0.024 |
| ## | 720 | 0.223 | 0.223 |
| ## | 721 | -0.264 | -0.264 |
| ## | 723 | -0.001 | -0.001 |
| ## | 724 | -0.189 | -0.189 |
| ## | 725 | -0.042 | -0.042 |
| ## | 726 | 0.112 | 0.112 |
| ## | 727 | 0.226 | 0.226 |
| ## | 728 | 0.422 | 0.422 |
| ## | 729 | -0.106 | -0.106 |
| ## | 730 | -0.347 | -0.347 |
| ## | 731 | -0.199 | -0.199 |
| ## | 732 | -0.137 | -0.137 |
| ## | 733 | 0.270 | 0.270 |
| ## | 734 | 0.058 | 0.058 |
| ## | 735 | 0.162 | 0.162 |
| ## | 736 | -0.137 | -0.137 |

modelo 0. estricto

```
## lavaan 0.6-11 ended normally after 119 iterations
##
##
     Estimator
                                                         ML
                                                     NLMINB
##
     Optimization method
##
     Number of model parameters
                                                        166
##
     Number of equality constraints
                                                         54
##
##
     Number of observations per group:
                                                        529
##
       1
       2
##
                                                        292
##
## Model Test User Model:
##
                                                   Standard
                                                                 Robust
     Test Statistic
                                                   1885.082
                                                               1004.603
##
     Degrees of freedom
##
                                                        266
                                                                    266
     P-value (Chi-square)
##
                                                      0.000
                                                                  0.000
##
     Scaling correction factor
                                                                  1.876
##
          Satorra-Bentler correction
##
     Test statistic for each group:
##
       1
                                                    953.678
                                                                508.237
       2
                                                    931.404
##
                                                                496.366
##
## Model Test Baseline Model:
##
##
     Test statistic
                                                  16401.576
                                                              12002.052
                                                        306
                                                                    306
##
    Degrees of freedom
                                                      0.000
                                                                  0.000
##
     P-value
                                                                  1.367
##
     Scaling correction factor
##
## User Model versus Baseline Model:
##
                                                      0.899
##
     Comparative Fit Index (CFI)
                                                                  0.937
     Tucker-Lewis Index (TLI)
                                                      0.884
##
                                                                  0.927
##
     Robust Comparative Fit Index (CFI)
                                                                  0.913
##
     Robust Tucker-Lewis Index (TLI)
                                                                  0.900
##
##
## Loglikelihood and Information Criteria:
##
##
     Loglikelihood user model (HO)
                                                 -22794.242 -22794.242
##
     Loglikelihood unrestricted model (H1)
                                                -21851.702 -21851.702
##
##
     Akaike (AIC)
                                                  45812.485
                                                              45812.485
##
     Bayesian (BIC)
                                                  46340.064
                                                              46340.064
##
     Sample-size adjusted Bayesian (BIC)
                                                  45984.394
                                                              45984.394
## Root Mean Square Error of Approximation:
##
##
     RMSEA
                                                      0.122
                                                                  0.082
     90 Percent confidence interval - lower
                                                      0.117
                                                                  0.078
```

```
##
     90 Percent confidence interval - upper
                                                       0.127
                                                                    0.086
##
     P-value RMSEA <= 0.05
                                                       0.000
                                                                    0.000
##
     Robust RMSEA
##
                                                                    0.113
##
     90 Percent confidence interval - lower
                                                                    0.105
     90 Percent confidence interval - upper
                                                                    0.120
##
## Standardized Root Mean Square Residual:
##
                                                       0.051
                                                                    0.051
##
     {\tt SRMR}
##
## Parameter Estimates:
##
                                                  Robust.sem
##
     Standard errors
##
     Information
                                                    Expected
##
     Information saturated (h1) model
                                                  Structured
##
##
## Group 1 [1]:
## Latent Variables:
##
                                  Estimate Std.Err z-value P(>|z|)
##
     V_U =~
                                               0.050
                                                        32.441
                                                                   0.000
##
       utilitario1lambda.1_1
                                      1.608
                                                        37.999
##
       utilitario3lambda.2_1
                                      1.624
                                               0.043
                                                                   0.000
##
     R P =~
##
       ries_perc1lambda.3_2
                                      1.416
                                               0.092
                                                        15.430
                                                                   0.000
##
       ries_perc2lambda.4_2
                                      1.598
                                               0.085
                                                        18.825
                                                                   0.000
##
##
       Hedónicollambda.5_3
                                      1.653
                                               0.057
                                                        28,800
                                                                   0.000
##
       Hedónico2lambda.6_3
                                      1.739
                                               0.051
                                                        34.195
                                                                   0.000
##
     B_S = 
##
       busq_sens1lambda.7_4
                                      1.641
                                               0.060
                                                        27.274
                                                                   0.000
##
                                      1.680
                                               0.068
                                                        24.694
                                                                   0.000
       busq_sens2lambda.8_4
##
       busq_sens3lambda.9_4
                                      1.418
                                               0.070
                                                        20.171
                                                                   0.000
##
     V S =~
##
       social1
                  lambda.10 5
                                      1.462
                                               0.063
                                                        23.369
                                                                   0.000
##
       social3
                  lambda.11_5
                                      1.522
                                               0.065
                                                        23.477
                                                                   0.000
##
       social2
                  lambda.12_5
                                      1.499
                                               0.069
                                                        21.760
                                                                   0.000
##
##
       Int_busq_info1lambda.13_6
                                               0.050
                                                        36.023
                                                                   0.000
                                      1.811
##
       Int_busq_info3lambda.14_6
                                      1.976
                                               0.049
                                                        40.421
                                                                   0.000
     I_V =~
##
                                               0.044
                                                        41.417
                                                                   0.000
##
       int_visita1lambda.15_7
                                      1.824
                                               0.042
                                                        50.061
                                                                   0.000
##
       int_visita2lambda.16_7
                                      2.099
       int_visita3lambda.17_7
                                      2.068
                                               0.043
                                                        48.209
                                                                   0.000
##
##
       int_visita4lambda.18_7
                                      1.941
                                               0.044
                                                        44.072
                                                                   0.000
##
## Covariances:
##
                       Estimate Std.Err z-value P(>|z|)
##
    .Hedónico2 ~~
##
      .bsq_s1
               (t.7)
                          0.330
                                    0.064
                                             5.156
                                                       0.000
##
     V_U ~~
##
       R P
                (p.2_{-})
                          0.156
                                    0.054
                                             2.869
                                                       0.004
```

```
V_H
               (p.3_1)
                           0.821
                                     0.020
                                              40.495
                                                        0.000
##
##
       B_S
               (p.4_1)
                           0.649
                                     0.028
                                             23.056
                                                        0.000
##
               (p.5_1)
                           0.646
                                     0.030
                                                        0.000
       V_S
                                             21.431
##
               (p.6_1)
                           0.740
                                     0.029
                                              25.121
                                                        0.000
       I_B
##
       I_V
               (p.7_1)
                           0.835
                                     0.022
                                              38.421
                                                        0.000
##
     R P ~~
##
       V H
               (p.3_2)
                           0.281
                                     0.058
                                               4.872
                                                        0.000
                           0.278
##
               (p.4_2)
                                     0.059
                                              4.696
                                                        0.000
       B_S
##
       V_S
               (p.5_2)
                           0.190
                                     0.063
                                               3.031
                                                        0.002
##
               (p.6_2)
                                     0.054
                                               3.402
                                                        0.001
       I_B
                           0.183
##
       I_V
               (p.7_2)
                           0.059
                                     0.054
                                               1.092
                                                        0.275
##
     V_H ~~
       B_S
               (p.4_3)
                           0.910
                                     0.016
                                              55.186
                                                        0.000
##
##
               (p.5_3)
                           0.868
                                     0.023
                                             37.710
                                                        0.000
       V_S
##
       I_B
               (p.6_3)
                           0.649
                                     0.037
                                              17.490
                                                        0.000
##
       I_V
               (p.7_3)
                           0.727
                                     0.029
                                              24.906
                                                        0.000
##
     B_S ~~
               (p.5_4)
                                     0.021
                                              44.209
                                                        0.000
##
       V S
                           0.913
##
       I_B
               (p.6_4)
                           0.570
                                     0.037
                                              15.422
                                                        0.000
                                     0.035
                                              16.551
                                                        0.000
##
       I_V
               (p.7_4)
                           0.576
##
     V_S ~~
##
       ΙB
               (p.6_5)
                           0.621
                                     0.034
                                              18.254
                                                        0.000
##
                                     0.033
                                              18.850
                                                        0.000
       I_V
               (p.7_5)
                           0.627
##
     I B ~~
##
               (p.7_6)
                           0.881
                                     0.023
                                             38.254
                                                        0.000
       I_V
##
##
  Intercepts:
##
                              Estimate
                                         Std.Err
                                                   z-value P(>|z|)
##
                                  3.668
                                           0.077
                                                               0.000
      .utilitario1nu.1
                                                    47.352
##
                                  3.394
                                           0.076
                                                               0.000
      .utilitario3nu.2
                                                    44.617
##
      .ries_perc1nu.3
                                  5.097
                                           0.074
                                                    68.970
                                                               0.000
##
      .ries_perc2nu.4
                                 4.848
                                           0.078
                                                    62.213
                                                               0.000
##
      .Hedónico1nu.5
                                  4.954
                                           0.079
                                                    62.412
                                                               0.000
##
      .Hedónico2nu.6
                                  4.570
                                           0.084
                                                    54.524
                                                               0.000
##
      .busq_sens1nu.7
                                  5.094
                                           0.079
                                                    64.232
                                                               0.000
##
      .busq_sens2nu.8
                                 5.499
                                           0.077
                                                    71.280
                                                               0.000
##
      .busq sens3nu.9
                                 5.483
                                           0.069
                                                    79.091
                                                               0.000
##
      .social1
                  nu.10
                                 4.983
                                           0.074
                                                    67.145
                                                               0.000
##
      .social3
                  nu.11
                                 5.089
                                           0.076
                                                    66.952
                                                               0.000
##
      .social2
                  nu.12
                                  5.451
                                           0.072
                                                    75.330
                                                               0.000
##
      .Int_busq_info1nu.13
                                  4.041
                                           0.087
                                                    46.379
                                                               0.000
##
      .Int_busq_info3nu.14
                                  4.206
                                           0.090
                                                    46.729
                                                               0.000
##
      .int_visita1nu.15
                                  3.701
                                           0.085
                                                    43.638
                                                               0.000
##
                                           0.094
                                                               0.000
      .int_visita2nu.16
                                 4.244
                                                    45.262
##
      .int_visita3nu.17
                                 4.076
                                           0.093
                                                    43.699
                                                               0.000
##
                                  3.957
                                           0.089
                                                    44.638
                                                               0.000
      .int_visita4nu.18
##
       V_U
                                  0.000
                  alpha.1.g1
##
       R_P
                  alpha.2.g1
                                  0.000
##
       V_H
                  alpha.3.g1
                                  0.000
##
                                  0.000
       B_S
                  alpha.4.g1
##
       V_S
                  alpha.5.g1
                                  0.000
##
                                  0.000
       I_B
                  alpha.6.g1
##
       I_V
                  alpha.7.g1
                                  0.000
##
```

```
## Variances:
                                   Estimate Std.Err z-value P(>|z|)
##
##
      .utilitario1theta.1 1
                                      0.737
                                                0.082
                                                          8.987
                                                                   0.000
                                                          7.755
                                                                   0.000
##
      .utilitario3theta.2_2
                                      0.506
                                                0.065
##
      .ries_perc1theta.3_3
                                      1.083
                                                0.182
                                                          5.951
                                                                   0.000
##
      .ries_perc2theta.4_4
                                                                   0.001
                                      0.771
                                                0.223
                                                          3.462
##
      .Hedónico1theta.5 5
                                                         11.625
                                                                   0.000
                                      0.801
                                                0.069
      .Hedónico2theta.6 6
##
                                      0.682
                                                0.074
                                                          9.269
                                                                   0.000
##
      .busq sens1theta.7 7
                                      0.852
                                                0.102
                                                          8.364
                                                                   0.000
##
      .busq_sens2theta.8_8
                                      0.391
                                                0.065
                                                          5.967
                                                                   0.000
##
      .busq_sens3theta.9_9
                                      0.811
                                                0.093
                                                          8.678
                                                                   0.000
##
      .social1
                  theta.10_10
                                                0.073
                                                         13.959
                                                                   0.000
                                      1.016
##
      .social3
                  theta.11_1
                                      0.971
                                                0.093
                                                         10.418
                                                                   0.000
##
      .social2
                  theta.12_12
                                      0.702
                                                0.071
                                                          9.825
                                                                   0.000
##
      .Int_busq_info1theta.13_13
                                                0.106
                                                          9.667
                                                                   0.000
                                      1.025
##
      .Int_busq_info3theta.14_14
                                      0.412
                                                0.098
                                                          4.202
                                                                   0.000
##
                                                                   0.000
      .int_visita1theta.15_15
                                      0.682
                                                0.052
                                                         12.992
##
      .int visita2theta.16 16
                                      0.337
                                                0.038
                                                          8.967
                                                                   0.000
##
      .int_visita3theta.17_17
                                      0.335
                                                0.075
                                                          4.472
                                                                   0.000
##
      .int visita4theta.18 18
                                      0.741
                                                0.084
                                                          8.804
                                                                   0.000
##
       V_U
                  psi.1_1.g1
                                      1.000
##
       R P
                  psi.2_2.g1
                                      1.000
##
       V_H
                  psi.3_3.g1
                                      1.000
##
       B S
                  psi.4_4.g1
                                      1.000
##
       V_S
                  psi.5_5.g1
                                      1.000
##
       I_B
                  psi.6_6.g1
                                      1.000
##
                  psi.7_7.g1
                                      1.000
       I_V
##
##
## Group 2 [2]:
##
## Latent Variables:
##
                                   Estimate
                                              Std.Err z-value P(>|z|)
##
     V_U =~
##
       utilitario1lambda.1 1
                                      1.608
                                                0.050
                                                         32.441
                                                                   0.000
##
       utilitario3lambda.2_1
                                      1.624
                                                0.043
                                                         37.999
                                                                   0.000
##
     RP = ~
##
       ries_perc1lambda.3_2
                                      1.416
                                                0.092
                                                         15.430
                                                                   0.000
##
       ries_perc2lambda.4_2
                                      1.598
                                                0.085
                                                         18.825
                                                                   0.000
##
     V H =~
##
       Hedónicollambda.5 3
                                                0.057
                                                         28.800
                                                                   0.000
                                      1.653
##
       Hedónico2lambda.6 3
                                      1.739
                                                0.051
                                                         34.195
                                                                   0.000
##
     B S =~
##
       busq_sens1lambda.7_4
                                                0.060
                                                         27.274
                                                                   0.000
                                      1.641
##
       busq_sens2lambda.8_4
                                                0.068
                                                         24.694
                                                                   0.000
                                      1.680
       busq_sens3lambda.9_4
##
                                                0.070
                                                         20.171
                                                                   0.000
                                      1.418
##
     V_S =~
##
                  lambda.10_5
                                                0.063
                                                         23.369
                                                                   0.000
       social1
                                      1.462
##
       social3
                  lambda.11_5
                                      1.522
                                                0.065
                                                         23.477
                                                                   0.000
##
       social2
                  lambda.12_5
                                      1.499
                                                0.069
                                                         21.760
                                                                   0.000
##
     I_B = 
##
       Int_busq_info1lambda.13_6
                                                0.050
                                                         36.023
                                                                   0.000
                                      1.811
##
       Int_busq_info3lambda.14_6
                                      1.976
                                                0.049
                                                         40.421
                                                                   0.000
##
     I V =~
```

```
##
       int_visita1lambda.15_7
                                       1.824
                                                0.044
                                                         41.417
                                                                    0.000
##
       int_visita2lambda.16_7
                                       2.099
                                                0.042
                                                         50.061
                                                                    0.000
       int_visita3lambda.17_7
##
                                       2.068
                                                0.043
                                                         48.209
                                                                    0.000
       int_visita4lambda.18_7
                                                0.044
                                                                    0.000
##
                                       1.941
                                                         44.072
##
## Covariances:
##
                       Estimate Std.Err z-value P(>|z|)
    .Hedónico2 ~~
##
##
      .bsq_s1 (t.7_)
                           0.406
                                    0.079
                                              5.109
                                                        0.000
##
     V_U ~~
                (p.2_)
##
       R_P
                          0.002
                                    0.076
                                              0.028
                                                        0.978
                          0.597
                                    0.069
                                              8.597
                                                        0.000
##
       V_H
               (p.3_1)
                                                        0.000
##
       B_S
               (p.4_1)
                          0.355
                                    0.077
                                              4.615
##
                                    0.078
                                                        0.000
       V_S
               (p.5_1)
                          0.627
                                              8.023
##
       I_B
               (p.6_1)
                          0.501
                                    0.074
                                              6.765
                                                        0.000
##
       I_V
               (p.7_1)
                          0.706
                                    0.065
                                             10.898
                                                        0.000
##
     R_P ~~
##
       V H
               (p.3_2)
                          0.195
                                    0.078
                                              2.515
                                                        0.012
##
               (p.4_2)
                          0.057
                                    0.077
                                              0.736
                                                        0.461
       B_S
##
       V_S
               (p.5_2)
                          0.180
                                    0.079
                                              2.272
                                                        0.023
##
       I_B
               (p.6_2)
                          -0.005
                                    0.066
                                             -0.071
                                                        0.943
##
       I_V
               (p.7_2)
                           0.014
                                    0.060
                                              0.228
                                                        0.820
     V_H ~~
##
       B_S
##
               (p.4_3)
                          0.588
                                    0.087
                                              6.787
                                                        0.000
##
                          0.676
                                              7.809
                                                        0.000
       V_S
               (p.5_3)
                                    0.087
##
       I_B
               (p.6_3)
                          0.503
                                    0.063
                                              8.006
                                                        0.000
##
       I_V
               (p.7_3)
                          0.560
                                    0.059
                                              9.461
                                                        0.000
##
     B_S ~~
                                    0.094
                                              7.049
                                                        0.000
##
       V_S
               (p.5_4)
                          0.662
                           0.469
##
       I_B
               (p.6_4)
                                    0.067
                                              6.989
                                                        0.000
##
       I_V
               (p.7_4)
                          0.463
                                    0.060
                                              7.779
                                                        0.000
##
     V_S ~~
                                              8.080
                                                        0.000
##
       I_B
               (p.6_5)
                          0.566
                                    0.070
##
               (p.7_5)
                           0.578
                                    0.067
                                              8.619
                                                        0.000
       I_V
##
     I B ~~
##
       I_V
               (p.7_6)
                          0.663
                                    0.059
                                             11.189
                                                        0.000
##
## Intercepts:
##
                              Estimate Std.Err z-value P(>|z|)
##
      .utilitario1nu.1
                                 3.668
                                           0.077
                                                   47.352
                                                              0.000
##
      .utilitario3nu.2
                                 3.394
                                           0.076
                                                   44.617
                                                              0.000
                                                   68.970
##
      .ries_perc1nu.3
                                 5.097
                                           0.074
                                                              0.000
##
      .ries_perc2nu.4
                                 4.848
                                           0.078
                                                   62.213
                                                              0.000
##
      .Hedónico1nu.5
                                 4.954
                                           0.079
                                                   62.412
                                                              0.000
##
      .Hedónico2nu.6
                                 4.570
                                           0.084
                                                   54.524
                                                              0.000
##
      .busq_sens1nu.7
                                 5.094
                                           0.079
                                                   64.232
                                                              0.000
##
      .busq_sens2nu.8
                                 5.499
                                           0.077
                                                   71.280
                                                              0.000
##
                                           0.069
      .busq_sens3nu.9
                                 5.483
                                                   79.091
                                                              0.000
##
      .social1
                  nu.10
                                 4.983
                                           0.074
                                                   67.145
                                                              0.000
##
      .social3
                  nu.11
                                 5.089
                                           0.076
                                                   66.952
                                                              0.000
##
                                 5.451
                                           0.072
                                                   75.330
                                                              0.000
      .social2
                  nu.12
##
                                           0.087
      .Int busq info1nu.13
                                 4.041
                                                   46.379
                                                              0.000
##
      .Int_busq_info3nu.14
                                 4.206
                                           0.090
                                                   46.729
                                                              0.000
##
      .int_visita1nu.15
                                 3.701
                                           0.085
                                                   43.638
                                                              0.000
```

```
##
      .int_visita2nu.16
                                 4.244
                                          0.094
                                                   45.262
                                                             0.000
##
                                 4.076
                                          0.093
                                                             0.000
      .int_visita3nu.17
                                                   43.699
      .int visita4nu.18
##
                                 3.957
                                          0.089
                                                   44.638
                                                             0.000
##
       V_U
                  alpha.1.g2
                                 0.071
                                          0.080
                                                    0.891
                                                             0.373
##
       R P
                  alpha.2.g2
                                 0.085
                                          0.073
                                                    1.159
                                                             0.246
##
       V H
                  alpha.3.g2
                                 0.123
                                          0.070
                                                    1.755
                                                             0.079
                  alpha.4.g2
                                          0.070
##
       B S
                                 0.003
                                                    0.043
                                                             0.966
       V_S
##
                  alpha.5.g2
                               -0.056
                                          0.076
                                                   -0.731
                                                             0.465
##
       I_B
                  alpha.6.g2
                               -0.004
                                          0.072
                                                   -0.052
                                                             0.959
##
       I_V
                  alpha.7.g2
                                 0.001
                                          0.069
                                                    0.009
                                                             0.993
##
## Variances:
##
                                   Estimate
                                             Std.Err
                                                       z-value
                                                                P(>|z|)
##
                                      0.737
      .utilitario1theta.1_1
                                               0.082
                                                         8.987
                                                                   0.000
##
      .utilitario3theta.2_2
                                      0.506
                                               0.065
                                                         7.755
                                                                   0.000
##
      .ries_perc1theta.3_3
                                      1.083
                                               0.182
                                                         5.951
                                                                   0.000
##
                                                                   0.001
      .ries_perc2theta.4_4
                                      0.771
                                               0.223
                                                         3.462
##
      .Hedónico1theta.5 5
                                      0.801
                                               0.069
                                                        11.625
                                                                   0.000
##
      .Hedónico2theta.6_6
                                                                   0.000
                                      0.682
                                               0.074
                                                         9.269
##
      .busq sens1theta.7 7
                                      0.852
                                               0.102
                                                         8.364
                                                                   0.000
##
      .busq_sens2theta.8_8
                                      0.391
                                               0.065
                                                         5.967
                                                                   0.000
##
      .busq_sens3theta.9_9
                                               0.093
                                                         8.678
                                                                   0.000
                                      0.811
##
                  theta.10_10
                                                        13.959
                                                                   0.000
      .social1
                                      1.016
                                               0.073
                  theta.11 11
                                                        10.418
                                                                   0.000
##
      .social3
                                      0.971
                                               0.093
##
      .social2
                  theta.12 12
                                      0.702
                                               0.071
                                                         9.825
                                                                   0.000
##
      .Int_busq_info1theta.13_13
                                      1.025
                                               0.106
                                                         9.667
                                                                   0.000
##
      .Int_busq_info3theta.14_14
                                               0.098
                                                         4.202
                                                                   0.000
                                      0.412
##
      .int_visita1theta.15_15
                                      0.682
                                               0.052
                                                        12.992
                                                                   0.000
##
      .int_visita2theta.16_16
                                                         8.967
                                                                   0.000
                                      0.337
                                               0.038
##
      .int_visita3theta.17_17
                                      0.335
                                               0.075
                                                         4.472
                                                                   0.000
##
      .int_visita4theta.18_18
                                      0.741
                                               0.084
                                                         8.804
                                                                   0.000
                                                        12.586
##
       V_U
                  psi.1_1.g2
                                      1.138
                                               0.090
                                                                   0.000
                  psi.2_2.g2
##
       R_P
                                      0.764
                                               0.097
                                                         7.868
                                                                   0.000
##
                                      0.740
                                                                   0.000
       V_H
                  psi.3_3.g2
                                               0.084
                                                         8.777
       B_S
##
                  psi.4_4.g2
                                      0.773
                                               0.108
                                                         7.150
                                                                   0.000
##
                                                         7.721
                                                                   0.000
       V_S
                  psi.5_5.g2
                                      0.908
                                               0.118
##
       ΙB
                  psi.6_6.g2
                                      0.821
                                               0.066
                                                        12.385
                                                                   0.000
##
       I_V
                 psi.7_7.g2
                                               0.057
                                                        13.729
                                                                   0.000
                                      0.783
fitMeasures(modelo0.stric.ed,
            c("chisq", "df", "rmsea", "tli", "cfi", "aic") )
##
       chisq
                     df
                            rmsea
                                         tli
                                                    cfi
                                                              aic
##
    1885.082
                266.000
                            0.122
                                       0.884
                                                  0.899 45812.485
lavTestScore(modelo0.stric.ed)
## Warning in lavTestScore(modeloO.stric.ed): lavaan WARNING: se is not
## `standard'; not implemented yet; falling back to ordinary score test
## $test
##
## total score test:
##
##
                 X2 df p.value
      test
## 1 score 262.346 54
```

```
##
## $uni
##
## univariate score tests:
##
##
                          X2 df p.value
        lhs op
                  rhs
## 1
       .p1. ==
                .p91. 0.026 1
                                  0.871
## 2
       .p2. ==
                .p92.
                       0.026 1
                                   0.871
## 3
       .p3. ==
                .p93.
                      0.091 1
                                   0.762
## 4
       .p4. ==
                .p94.
                       0.091
                                  0.762
## 5
       .p5. ==
                .p95.
                       0.005
                                   0.946
                              1
## 6
                                   0.946
       .p6. ==
                .p96.
                       0.005
                              1
## 7
       .p7. ==
                .p97.
                       2.035
                                   0.154
                              1
## 8
       .p8. ==
               .p98.
                       0.186
                                   0.666
## 9
                                   0.285
       .p9. == .p99.
                       1.143
                              1
## 10 .p10. == .p100.
                       0.202
                              1
                                   0.653
## 11 .p11. == .p101.
                       0.045
                                   0.831
                              1
## 12 .p12. == .p102.
                       0.368
                                   0.544
                              1
## 13 .p13. == .p103.
                                   0.857
                       0.032
                              1
## 14 .p14. == .p104.
                       0.032
                              1
                                   0.857
## 15 .p15. == .p105. 0.040
                              1
                                   0.841
## 16 .p16. == .p106.
                       0.278
                              1
                                   0.598
## 17 .p17. == .p107.
                       4.466
                                   0.035
                              1
                       5.606
                                   0.018
## 18 .p18. == .p108.
                              1
## 19 .p19. == .p109.
                       2.226
                              1
                                   0.136
## 20 .p20. == .p110.
                       2.226
                                   0.136
## 21 .p21. == .p111.
                       4.605
                                   0.032
                              1
## 22 .p22. == .p112.
                       4.605
                              1
                                   0.032
## 23 .p23. == .p113.
                                   0.800
                       0.064
## 24 .p24. == .p114.
                       0.064
                                   0.800
                              1
## 25 .p25. == .p115.
                       0.698
                              1
                                   0.404
## 26 .p26. == .p116.
                       1.414
                              1
                                   0.234
## 27 .p27. == .p117.
                       0.326
                                   0.568
                                   0.003
## 28 .p28. == .p118.
                       8.895
                              1
## 29 .p29. == .p119.
                       5.325
                              1
                                   0.021
## 30 .p30. == .p120. 0.284
                              1
                                   0.594
## 31 .p31. == .p121.
                       6.196
                                   0.013
## 32 .p32. == .p122.
                       6.196
                                   0.013
                              1
## 33 .p33. == .p123. 0.745
                                   0.388
                              1
## 34 .p34. == .p124. 4.030
                              1
                                   0.045
## 35 .p35. == .p125. 2.632
                                   0.105
## 36 .p36. == .p126. 1.934
                                   0.164
## 37 .p37. == .p127. 2.957
                              1
                                   0.086
## 38 .p38. == .p128. 0.753
                                   0.386
                                   0.000
## 39 .p39. == .p129. 13.211
                              1
## 40 .p40. == .p130. 6.412
                                   0.011
                              1
## 41 .p41. == .p131. 4.570
                              1
                                   0.033
                                   0.000
## 42 .p42. == .p132. 17.920
## 43 .p43. == .p133. 27.361
                                   0.000
## 44 .p44. == .p134. 13.849
                              1
                                   0.000
## 45 .p45. == .p135. 2.703
                              1
                                   0.100
## 46 .p46. == .p136. 15.756
                                   0.000
## 47 .p47. == .p137. 14.737
                              1
                                   0.000
## 48 .p48. == .p138. 3.622 1
                                   0.057
```

```
## 49 .p49. == .p139. 0.629 1 0.428

## 50 .p50. == .p140. 5.565 1 0.018

## 51 .p51. == .p141. 9.601 1 0.002

## 52 .p52. == .p142. 26.147 1 0.000

## 53 .p53. == .p143. 53.746 1 0.000

## 54 .p54. == .p144. 0.475 1 0.491
```

Now all the invariance levels for the age variable will be presented in a better way.

lavaan::anova(modelo0.stric.ed,modelo0.conf.parcial,modelo0.scalar.ed,modelo0.metric.ed,modelo0.conf.ed

```
## Warning in lavTestLRT(object = object, ..., model.names = NAMES): lavaan
## WARNING: some models have the same degrees of freedom
## Scaled Chi-Squared Difference Test (method = "satorra.bentler.2001")
##
## lavaan NOTE:
##
       The "Chisq" column contains standard test statistics, not the
##
       robust test that should be reported per model. A robust difference
       test is a function of two standard (not robust) statistics.
##
##
                                    BIC Chisq Chisq diff Df diff Pr(>Chisq)
                              AIC
## modelo0.conf.parcial 226 45974 46690 1171.5
## modelo0.conf.ed
                        226 45614 46330 1606.9
                                                   435.37
                                                                 0
## modelo0.metric.ed
                        237 45626 46290 1640.8
                                                    30.04
                                                                11
                                                                     0.001563 **
## modelo0.scalar.ed
                        248 45634 46247 1670.8
                                                    38.18
                                                                   7.302e-05 ***
                                                                11
## modelo0.stric.ed
                        266 45812 46340 1885.1
                                                    38.17
                                                                18
                                                                     0.003673 **
## ---
## Signif. codes: 0 '***' 0.001 '**' 0.05 '.' 0.1 ' ' 1
fit.stats <- rbind(fitmeasures(modelo0.conf.ed, fit.measures = c("chisq", "df", "rmsea", "tli", "cfi",
                   fitmeasures(modelo0.conf.parcial, fit.measures = c("chisq", "df", "rmsea", "tli", "c
                   fitmeasures(modelo0.metric.ed, fit.measures = c("chisq", "df", "rmsea", "tli", "cfi"
                   fitmeasures(modelo0.scalar.ed, fit.measures = c("chisq", "df", "rmsea", "tli", "cfi"
                   fitmeasures(modelo0.stric.ed, fit.measures = c("chisq", "df", "rmsea", "tli", "cfi",
rownames(fit.stats) <- c("configural", "Parcial" , "metric", "scalar", "strict")</pre>
fit.stats
                 chisq df
                               rmsea
                                           tli
## configural 1606.897 226 0.1220028 0.8838370 0.9142064 45614.30
              1171.526 226 0.1009546 0.9164340 0.9382813 45973.68
## Parcial
## metric
              1640.828 237 0.1201230 0.8873891 0.9127817 45626.23
              1670.809 248 0.1182200 0.8909289 0.9116025 45634.21
## scalar
              1885.082 266 0.1217691 0.8842817 0.8994083 45812.48
## strict
```

As mentioned in the past, the age group presented different levels of variance when we fixed the age group in different levels. It proves the idea that, possibly, there is a difference in the way how the client perceived the value in touristic experiences between different age groups... It could sound a little logical, however, its not if we think tourism as a complete experience, specially dark torism experiences.