Slovenija

Mlada populacija (20-34)

```
Endogenous switching regression model             Number of obs   =      34922
                                                  Wald chi2(17)   =    1629.79
Log likelihood = -30501.936                       Prob > chi2     =     0.0000
------------------------------------------------------------------------------
             | Coefficient  Std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
LnWage_1     |
           S |   .0331228   .0263141    -1.26   0.000     .0084697    .0584519
          D9 |   .1180303   .0819459     4.61   0.000     .0674193    .1886413
        D9S9 |   .0255163   .0271416     0.94   0.000    -.0276802    .0787128
         D13 |  -.0460674   .0259158    -3.32   0.001    -.0952735   -.0168614
       D13S13|   .0975122   .0106254    11.06   0.000     .0566867    .1383376
         D17 |   .0558489   .0239396     5.23   0.000     .0120055    .0781641
       D17S17|   -.095438   .0097055    -9.83   0.000    -.1144604   -.0764157
         D21 |  -.0132462   .0400548    -0.33   0.741    -.0917523    .0652599
  Experience |   .0292617   .0053744     5.44   0.000     .0187281    .0397952
 Experience2 |  -.0011391   .0002972    -3.83   0.000    -.0017216   -.0005566
    Training |   .2206126   .0158653    13.91   0.000     .1895171    .2517081
        Male |  -.0420369   .0112271    -3.74   0.000    -.0640415   -.0200322
       Urban |   .0087011   .0100518     0.87   0.387    -.0110001    .0284022
          y2 |   .0341084     .01832     1.86   0.063    -.0017983     .070015
          y3 |   .0544579   .0179348     3.04   0.002     .0193064    .0896095
          y4 |   .1622216   .0175169     9.26   0.000     .1278891    .1965542
          y5 |   .2376936   .0154823    15.35   0.000     .2073489    .2680382
       _cons |    .664032     .17103     3.88   0.000     .3288193    .9992446
-------------+----------------------------------------------------------------
LnWage_0     |
           S |   .0160219    .007957    -2.01   0.044     .0016173    .0604265
          D9 |     .12791    .023322     5.48   0.000     .0821996    .1736203
        D9S9 |   .0215427   .0083567     2.58   0.010     .0051639    .0379215
         D13 |  -.0254765   .0103281    -2.47   0.014    -.0457193   -.0052338
       D13S13|   .0556868   .0048545    11.47   0.000     .0461721    .0652014
         D17 |   .1053111    .013807     7.63   0.000     .0132372    .1382499
       D17S17|  -.0514098    .005075   -10.13   0.000    -.0613567    -.041463
         D21 |  -.0260117   .0236918    -1.10   0.272    -.0724468    .0204234
  Experience |    .002539   .0022997     1.10   0.270    -.0019683    .0070463
 Experience2 |  -.0000112   .0001212    -0.09   0.926    -.0002489    .0002264
    Training |   .0979797    .008859    11.06   0.000     .0806165     .115343
        Male |   .0869865   .0054788    15.88   0.000     .0762481    .0977248
       Urban |   .0279544   .0044887     6.23   0.000     .0191566    .0367521
          y2 |   .0041911   .0078317     0.54   0.593    -.0111587    .0195409
          y3 |   .0228809   .0077853     2.94   0.003      .007622    .0381398
          y4 |    .076684   .0077561     9.89   0.000     .0614824    .0918856
          y5 |   .1571953   .0067613    23.25   0.000     .1439434    .1704471
       _cons |   1.628338   .0531088    30.66   0.000     1.524246    1.732429
-------------+----------------------------------------------------------------
PublicFirm   |
           S |   -.090125   .0378511    -2.38   0.017    -.1643119   -.0159382
         D13 |   .1676218   .0388862     4.31   0.000     .0914063    .2438373
       D13S13|   .1814951   .0162711    11.15   0.000     .1496043    .2133859
         D21 |   .0013598   .0669413     0.02   0.984    -.1298427    .1325624
  Experience |   .0602238   .0082729     7.28   0.000     .0440092    .0764384
 Experience2 |  -.0026448   .0004516    -5.86   0.000    -.0035299   -.0017598
    Training |   .2588113    .026162     9.89   0.000     .2075347    .3100879
        Male |  -.5342519   .0160474   -33.29   0.000    -.5657042   -.5027997
       Urban |  -.0689139   .0157741    -4.37   0.000    -.0998307   -.0379972
          y2 |   .0011091   .0284125     0.04   0.969    -.0545784    .0567965
          y3 |   .0303261   .0279021     1.09   0.277     -.024361    .0850132
          y4 |   .1196533   .0272711     4.39   0.000     .0662031    .1731036
          y5 |   .1352142   .0239871     5.64   0.000     .0882003     .182228
          D9 |   .5664598   .1156829     4.90   0.000     .3397255     .793194
        D9S9 |   .0709749   .0391062     1.81   0.070    -.0056719    .1476216
         D17 |  -.2482136   .0397049    -6.25   0.000    -.3260337   -.1703934
       D17S17|  -.1346025   .0155091    -8.68   0.000    -.1649999   -.1042052
     Married |   .1363008   .0152907     8.91   0.000     .1063315      .16627
   Household |   .0005038    .004831     0.10   0.917    -.0089647    .0099723
       _cons |  -.8418782   .2461577    -3.42   0.001    -1.324338    -.359418
-------------+----------------------------------------------------------------
       /lns1 |  -.5727437    .014586   -39.27   0.000    -.6013317   -.5441556
       /lns2 |  -.9944778   .0042975  -231.41   0.000    -1.002901   -.9860548
         /r1 |   1.550294   .0296517    52.28   0.000     1.492178    1.608411
         /r2 |   .0409651   .0352892     1.16   0.246    -.0282004    .1101307
-------------+----------------------------------------------------------------
     sigma_1 |   .5639759   .0082262                      .5480813    .5803316
     sigma_2 |   .3699166   .0015897                      .3668139    .3730455
       rho_1 |   .9138341   .0048898                      .9037247    .9229248
       rho_2 |   .0409422     .03523                     -.0281929    .1096876
------------------------------------------------------------------------------
LR test of indep. eqns. :            chi2(1) =   759.70   Prob > chi2 = 0.0000
------------------------------------------------------------------------------
```

Srednja populacija (35-49)

```
Endogenous switching regression model             Number of obs   =      43391
                                                  Wald chi2(17)   =    3963.16
Log likelihood = -30982.477                       Prob > chi2     =     0.0000
------------------------------------------------------------------------------
             | Coefficient  Std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
LnWage_1     |
           S |   .0229365   .0094776    -2.42   0.016     .00415123   .1243607
          D9 |   .1048919   .0286823     7.14   0.000     .1486756    .2611081
        D9S9 |   .0450714   .0102135     4.41   0.000     .0250533    .0650896
         D13 |  -.0595911   .0158844    -3.75   0.000     -.090724   -.0284582
      D13S13 |   .0784015   .0066965    11.71   0.000     .0652766    .0915264
         D17 |  -.1473434   .0142652   -10.33   0.000    -.1753027   -.1193841
      D17S17 |   -.082614   .0056753   -14.56   0.000    -.0937375   -.0714906
         D21 |  -.0331447   .0173359    -1.91   0.056    -.0671225    .0008331
  Experience |   .0388336   .0029616    13.11   0.000      .033029    .0446383
 Experience2 |  -.0007017   .0000692   -10.14   0.000    -.0008374    -.000566
    Training |  -.0186218   .0082239    -2.26   0.024    -.0347404   -.0025032
        Male |   .2474344   .0071695    34.51   0.000     .2333825    .2614864
       Urban |   .0142451   .0055535     2.57   0.010     .0033603    .0251299
          y2 |  -.0387578   .0100472    -3.86   0.000    -.0584499   -.0190657
          y3 |  -.0143743   .0099358    -1.45   0.148    -.0338481    .0050994
          y4 |   .0269778    .009738     2.77   0.006     .0078916    .0460641
          y5 |   .0769761   .0085133     9.04   0.000     .0602903     .093662
       _cons |   1.575528   .0699684    22.52   0.000     1.438393    1.712663
-------------+----------------------------------------------------------------
LnWage_0     |
           S |   .0056867   .0043979    -1.29   0.000    -.0143065     .012933
          D9 |   .1192255   .0135333     8.81   0.000     .0927007    .1457503
        D9S9 |   .0125941   .0048254     2.61   0.009     .0031364    .0220518
         D13 |   .0082106   .0087319     0.94   0.000    -.0089035    .0253248
      D13S13 |   .0870222   .0046709    18.63   0.000     .0778675    .0961769
         D17 |  -.0683778   .0123814    -5.52   0.000    -.0926448   -.0441107
      D17S17 |  -.0769904    .004613   -16.69   0.000    -.0860318    -.067949
         D21 |  -.0047941   .0147446    -0.33   0.745     -.033693    .0241048
  Experience |    .032635   .0022578    14.45   0.000     .0282097    .0370603
 Experience2 |  -.0005659   .0000481   -11.76   0.000    -.0006602   -.0004716
    Training |   .1028975   .0071076    14.48   0.000     .0889669    .1168281
        Male |   .1391528   .0064473    21.58   0.000     .1265164    .1517893
       Urban |   .0204109   .0035332     5.78   0.000     .0134859    .0273359
          y2 |   .0051379    .005929     0.87   0.386    -.0064827    .0167584
          y3 |   .0136721   .0059684     2.29   0.022     .0019743    .0253699
          y4 |    .052918   .0061792     8.56   0.000     .0408069     .065029
          y5 |    .125534   .0053608    23.42   0.000     .1150271    .1360409
       _cons |   1.154172   .0363443    31.76   0.000     1.082939    1.225406
-------------+----------------------------------------------------------------
PublicFirm   |
           S |   .0167364   .0199467     0.84   0.401    -.0223584    .0558311
        D9S9 |   .0037701    .021699     0.17   0.862    -.0387592    .0462995
         D13 |   .1283635   .0360463     3.56   0.000      .057714     .199013
         D17 |  -.1856172   .0383955    -4.83   0.000     -.260871   -.1103634
      D17S17 |  -.1996673   .0139092   -14.36   0.000    -.2269287   -.1724058
         D21 |  -.041147    .0465637    -0.88   0.377    -.1324102    .0501162
  Experience |   .0339991   .0075801     4.49   0.000     .0191424    .0488558
 Experience2 |  -.0003893   .0001714    -2.27   0.023    -.0007253   -.0000532
    Training |   .2430312   .0217604    11.17   0.000     .2003816    .2856808
        Male |  -.5688117   .0137957   -41.23   0.000    -.5958508   -.5417727
       Urban |  -.0405812   .0136303    -2.98   0.003    -.0672961   -.0138663
          y2 |   .0397929   .0240208     1.66   0.098    -.0072869    .0868728
          y3 |   .0741266   .0238316     3.11   0.002     .0274175    .1208357
          y4 |   .1703134    .023446     7.26   0.000     .1243601    .2162667
          y5 |   .1715215   .0203604     8.42   0.000      .131616    .2114271
          D9 |     .07951    .061138     1.30   0.193    -.0403183    .1993382
      D13S13 |   .1948308   .0155746    12.51   0.000      .164305    .2253565
     Married |    .054569   .0129433     4.22   0.000     .0292006    .0799375
   Household |   .0184746   .0052818     3.50   0.000     .0081224    .0288267
       _cons |  -1.677641   .1490596   -11.25   0.000    -1.969792   -1.385489
-------------+----------------------------------------------------------------
       /lns1 |  -1.060466   .0158285   -67.00   0.000    -1.091489   -1.029442
       /lns2 |  -1.171269   .0101751  -115.11   0.000    -1.191212   -1.151326
         /r1 |   -.997113   .0358475   -27.82   0.000    -1.067373   -.9268531
         /r2 |  -.3306248   .0721913    -4.58   0.000    -.4721171   -.1891325
-------------+----------------------------------------------------------------
     sigma_1 |   .3462945   .0054813                      .3357162    .3572061
     sigma_2 |   .3099733    .003154                      .3038528    .3162171
       rho_1 |   -.760379   .0151213                     -.7884694   -.7291233
       rho_2 |  -.3190821   .0648412                     -.4399083   -.1869091
------------------------------------------------------------------------------
LR test of indep. eqns. :            chi2(1) =   113.91   Prob > chi2 = 0.0000
```

Starija populacija (50-64)

```
Endogenous switching regression model             Number of obs   =      30429
                                                  Wald chi2(17)   =    6668.08
Log likelihood = -23416.947                       Prob > chi2     =     0.0000
------------------------------------------------------------------------------
             | Coefficient  Std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
LnWage_1     |
           S |   .0358773   .0094586     3.79   0.000     .0173388    .0544159
          D9 |   .1332999   .0275478     4.84   0.000     .0793073    .1872926
        D9S9 |   .0024832   .0103659     0.24   0.000    -.0178336       .0228
         D13 |   .0266789   .0158007     1.69   0.091    -.0042898    .0576476
      D13S13 |   .1254154    .007025    17.85   0.000     .1116466    .1391841
         D17 |    .072897   .0178893     9.66   0.000     .0207959    .1378347
      D17S17 |  -.1350618   .0066014   -20.46   0.000    -.1480003   -.1221233
         D21 |   .0109685   .0263117     0.42   0.677    -.0406014    .0625384
  Experience |   .0106166   .0089209     1.19   0.000    -.0068681    .0281012
 Experience2 |  9.65e-06   .0001266     0.08   0.000    -.0002385    .0002577
    Training |   .1301935   .0107148    12.15   0.000     .1091929    .1511942
        Male |  -.1175901   .0080628   -14.58   0.000    -.1333929   -.1017873
       Urban |   .0125419   .0066229     1.89   0.058    -.0004386    .0255225
          y2 |   .0141552   .0126382     1.12   0.000    -.0106153    .0389256
          y3 |   .0602504   .0121604     4.95   0.000     .0364164    .0840844
          y4 |   .1216144   .0117503    10.35   0.000     .0985844    .1446445
          y5 |   .1865571   .0104116    17.92   0.000     .1661508    .2069635
       _cons |   .5790368   .1646121     3.52   0.000     .2564031    .9016705
-------------+----------------------------------------------------------------
LnWage_0     |
           S |   .0226499   .0053984     0.49   0.000     .0079307    .0432306
          D9 |    .104138   .0158034     6.59   0.000     .0731641    .1351121
        D9S9 |   .0006982    .006047     0.12   0.000    -.0111537    .0125502
         D13 |   .0031235   .0110369     0.28   0.000    -.0185084    .0247554
      D13S13 |   .0748552   .0055138    13.58   0.000     .0640483     .085662
         D17 |   .0564937   .0177473     2.01   0.045     .0304333    .0638653
      D17S17 |  -.0784648   .0062394   -12.58   0.000    -.0906939   -.0662357
         D21 |   .0340946    .03108     1.10   0.273    -.0268211    .0950103
  Experience |   .0067165   .0081385     0.83   0.000    -.0092347    .0226678
 Experience2 |  -.0000522   .0001112    -0.47   0.000    -.0002701    .0001658
    Training |   .0745314   .0106414     7.00   0.000     .0536745    .0953882
        Male |   .1611352   .0056807    28.37   0.000     .1500013    .1722691
       Urban |   .0178445   .0048034     3.71   0.000     .0084299     .027259
          y2 |  -.0019148   .0085214    -0.22   0.000    -.0186164    .0147868
          y3 |   .0139202   .0084339     1.65   0.099    -.0026098    .0304503
          y4 |   .0517141   .0083682     6.18   0.000     .0353127    .0681155
          y5 |   .1118189   .0072977    15.32   0.000     .0975156    .1261222
       _cons |   1.362113   .1497294     9.10   0.000     1.068649    1.655578
-------------+----------------------------------------------------------------
PublicFirm   |
           S |  -.0053821    .020053    -0.27   0.788    -.0446852    .0339209
        D9S9 |   .0390968   .0222103     1.76   0.078    -.0044346    .0826283
         D13 |    .178568   .0367367     4.86   0.000     .1065654    .2505706
         D17 |  -.0892126    .048263    -1.85   0.065    -.1838064    .0053812
         D21 |  -.0757741   .0762854    -0.99   0.321    -.2252908    .0737426
  Experience |   .0556856   .0233462     2.39   0.017     .0099279    .1014433
 Experience2 |  -.0004791    .000326    -1.47   0.142     -.001118    .0001598
    Training |    .319009    .029092    10.97   0.000     .2619897    .3760283
        Male |  -.7659431   .0162162   -47.23   0.000    -.7977262     -.73416
       Urban |  -.0238077   .0159565    -1.49   0.136     -.055082    .0074665
          y2 |  -.0496727   .0295999    -1.68   0.093    -.1076873     .008342
          y3 |   .0168715   .0287915     0.59   0.558    -.0395588    .0733018
          y4 |   .1298894   .0279372     4.65   0.000     .0751335    .1846453
          y5 |   .1609361    .024606     6.54   0.000     .1127092     .209163
          D9 |   .1638479   .0587591     2.79   0.005     .0486822    .2790137
      D13S13 |   .1229698   .0169731     7.24   0.000     .0897031    .1562365
      D17S17 |  -.0704773   .0173312    -4.07   0.000    -.1044458   -.0365087
     Married |  -.0442554   .0155042    -2.85   0.004     -.074643   -.0138677
   Household |   .0104699   .0057294     1.83   0.068    -.0007595    .0216993
       _cons |    -1.9983   .4286009    -4.66   0.000    -2.838343   -1.158258
-------------+----------------------------------------------------------------
       /lns1 |  -.9992101   .0128639   -77.68   0.000    -1.024423   -.9739972
       /lns2 |  -1.033953   .0085718  -120.62   0.000    -1.050754   -1.017153
         /r1 |    1.10482   .0269435    41.01   0.000     1.052011    1.157628
         /r2 |  -.7908773   .0312873   -25.28   0.000    -.8521993   -.7295552
-------------+----------------------------------------------------------------
     sigma_1 |   .3681702   .0047361                      .3590036    .3775708
     sigma_2 |   .3555985   .0030481                      .3496742    .3616232
       rho_1 |   .8022236   .0096037                      .7825871    .8202653
       rho_2 |  -.6589057   .0177037                     -.6922167   -.6227932
------------------------------------------------------------------------------
LR test of indep. eqns. :           chi2(1) =   561.57   Prob > chi2 = 0.0000
```