Hrvatska

Muška populacija (20-64)

```
Endogenous switching regression model             Number of obs   =      21761
                                                  Wald chi2(18)   =    2488.53
Log likelihood = -25090.776                       Prob > chi2     =     0.0000
------------------------------------------------------------------------------
             | Coefficient  Std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
LnWage_1     |
           S |   .0207283   .0207815    -1.00   0.000    -.0614592    .0800026
          D8 |   .0967313   .0465652     3.37   0.001     .0654652    .1879974
        D8S8 |   .0573804   .0218231     2.63   0.009      .014608    .1001528
         D12 |   -.041215   .0169086    -2.44   0.015    -.0743553   -.0080748
      D12S12 |   .0341749   .0091847     3.72   0.000     .0161733    .0521765
         D16 |   .0635702   .0246108     2.58   0.010     .0153339    .1118066
      D16S16 |   -.057638   .0078155    -7.37   0.000    -.0729561   -.0423198
         D20 |   .0722113   .0301555     2.39   0.017     .0131076     .131315
  Experience |   .0191523   .0014931    12.83   0.000     .0162259    .0220787
 Experience2 |  -.0003402   .0000298   -11.43   0.000    -.0003985   -.0002818
    Training |   .1105908   .0356032     3.11   0.002     .0408099    .1803717
       Urban |   .0649092   .0078014     8.32   0.000     .0496186    .0801997
     Married |   .1355507   .0107117    12.65   0.000     .1145561    .1565452
   Household |   .0022584   .0029305     0.77   0.441    -.0034854    .0080021
          y2 |   .0393261   .0131777     2.98   0.003     .0134983    .0651539
          y3 |   .1155411   .0131491     8.79   0.000     .0897692    .1413129
          y4 |   .1933245   .0126173    15.32   0.000     .1685949     .218054
          y5 |   .2820252   .0110032    25.63   0.000     .2604594     .303591
       _cons |    2.67998   .1351141    19.83   0.000     2.415161    2.944799
-------------+----------------------------------------------------------------
LnWage_0     |
           S |   .0214766   .0204626    -1.05   0.000    -.0615825    .0986294
          D8 |   .0214167   .0444582     2.96   0.003     .0442802    .2185533
        D8S8 |   .0486116   .0215722     2.25   0.024     .0063309    .0908923
         D12 |  -.0330854    .017332    -1.91   0.056    -.0670555    .0008847
      D12S12 |   .0332202   .0098543     3.37   0.001      .013906    .0525344
         D16 |   .1134306   .0302062     3.76   0.000     .0542276    .1726337
      D16S16 |  -.0434449   .0098385    -4.42   0.000     -.062728   -.0241618
         D20 |   .0137533    .043453     0.32   0.752    -.0714129    .0989196
  Experience |    .014667   .0014895     9.85   0.000     .0117475    .0175864
 Experience2 |   -.000267   .0000285    -9.35   0.000    -.0003229    -.000211
    Training |   .1740287   .0425282     4.09   0.000     .0906749    .2573824
       Urban |   .0655135   .0078112     8.39   0.000     .0502039    .0808232
     Married |   .1269349   .0107858    11.77   0.000     .1057951    .1480748
   Household |   -.012428   .0028698    -4.33   0.000    -.0180527   -.0068034
          y2 |   .0484781    .013571     3.57   0.000     .0218794    .0750768
          y3 |   .1089676   .0134584     8.10   0.000     .0825897    .1353456
          y4 |   .1955913   .0130062    15.04   0.000     .1700997    .2210829
          y5 |    .314323   .0114438    27.47   0.000     .2918936    .3367525
       _cons |   2.750178   .1301159    21.14   0.000     2.495156    3.005201
-------------+----------------------------------------------------------------
PublicFirm   |
         D12 |    -.18217   .0369204    -4.93   0.000    -.2545326   -.1098074
         D16 |  -.1449503   .0617165    -2.35   0.019    -.2659124   -.0239881
      D16S16 |  -.1008686   .0188222    -5.36   0.000    -.1377594   -.0639779
         D20 |   .1389304   .0825745     1.68   0.092    -.0229127    .3007735
  Experience |   .0175989   .0032949     5.34   0.000      .011141    .0240568
 Experience2 |  -.0002247   .0000685    -3.28   0.001     -.000359   -.0000904
    Training |   .1383588   .0891525     1.55   0.000    -.0363768    .3130945
       Urban |   .0396525   .0177165     2.24   0.025     .0049289    .0743762
     Married |   .1110799   .0249566     4.45   0.000     .0621659    .1599938
   Household |   .0224593   .0073118     3.07   0.002     .0081285    .0367901
          y2 |  -.0229175   .0306951    -0.75   0.000    -.0830788    .0372438
          y3 |  -.0612203   .0302472    -2.02   0.043    -.1205038   -.0019368
          y4 |  -.0787099   .0288901    -2.72   0.006    -.1353335   -.0220863
          y5 |  -.0593973   .0254202    -2.34   0.019      -.10922   -.0095746
           S |  -.0173332   .0475762    -0.36   0.000    -.1105808    .0759145
          D8 |   .1119678   .1044907     1.07   0.000    -.0928301    .3167658
        D8S8 |   .0785602   .0497054     1.58   0.000    -.0188606    .1759811
      D12S12 |   .0681001   .0211707     3.22   0.001     .0266063    .1095939
ChildrenNumber |  -.0236784    .012869    -1.84   0.066    -.0489013    .0015444
       _cons |  -.6497465   .2957571    -2.20   0.028     -1.22942   -.0700732
-------------+----------------------------------------------------------------
      /lns1 |  -.9943321   .0079022  -125.83   0.000     -1.00982   -.9788442
      /lns2 |  -.8966454   .0078353  -114.44   0.000    -.9120023   -.8812885
        /r1 |   .0577474   .0894509     0.65   0.519    -.1175732    .2330681
        /r2 |  -.0464753   .1583014    -0.29   0.769    -.3567404    .2637898
------------+----------------------------------------------------------------
    sigma_1 |   .3699704   .0029236                     .3642845    .3757451
    sigma_2 |   .4079358   .0031963                      .401719    .4142488
      rho_1 |   .0576833   .0891533                    -.1170344    .2289376
      rho_2 |  -.0464419    .15796                     -.3423396    .2578368
------------------------------------------------------------------------------
LR test of indep. eqns. :            chi2(1) =     34.43   Prob > chi2 = 0.000
```

Ženska populacija (20-64)

```
Endogenous switching regression model             Number of obs   =      19958
                                                  Wald chi2(16)   =    4149.36
Log likelihood = -23603.424                       Prob > chi2     =     0.0000

------------------------------------------------------------------------------
             | Coefficient  Std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
LnWage_1     |
           S |   .0242901   .0222933     1.09   0.000    -.0194039    .0679841
          D8 |   .1069055   .0459831     2.32   0.020     .0167804    .1970307
        D8S8 |   .0400944   .0234516     1.71   0.087    -.0058698    .0860587
         D12 |  -.0458953   .0193941    -7.52   0.000     -.183907   -.0788359
       D12S12 |   .0990969   .0099837     9.93   0.000     .0795292    .1186645
         D16 |  -.0173233   .0221832    -0.78   0.000    -.0608015    .0261549
       D16S16 |  -.1577022   .0075546   -20.88   0.000    -.1725089   -.1428956
         D20 |   .0732064   .0286961     2.55   0.011     .0169631    .1294497
  Experience |   .0181399   .0014677    12.36   0.000     .0152633    .0210165
 Experience2 |  -.0002287   .0000309    -7.40   0.000    -.0002892   -.0001681
    Training |   .2017878   .0325443     6.20   0.000     .1380022    .2655734
       Urban |   .0941743    .008283    11.37   0.000       .07794    .1104087
          y2 |   .0206331   .0140787     1.47   0.000    -.0069608    .0482269
          y3 |   .0739231   .0139863     5.29   0.000     .0465104    .1013357
          y4 |   .1223231   .0132792     9.21   0.000     .0962965    .1483498
          y5 |   .2069388   .0116282    17.80   0.000      .184148    .2297296
       _cons |    2.06159   .1433407    14.38   0.000     1.780648    2.342533
-------------+----------------------------------------------------------------
LnWage_0     |
           S |   .0404113   .0228604     1.77   0.000    -.0043943    .0852168
          D8 |   .1171527   .0489404    -0.15   0.000     .0030741    .1087687
        D8S8 |   .0019094   .0240308    -0.08   0.000     .0004900    .0045190
         D12 |  -.0121543   .0194254    -5.77   0.000    -.0502275   -.0074081
       D12S12 |   .0647532   .0114649     5.65   0.000     .0422824     .087224
         D16 |   .1618797   .0307524     6.24   0.000     .1316061    .2521532
       D16S16 |  -.0927589   .0103974    -8.92   0.000    -.1131374   -.0723804
         D20 |  -.0028439   .0490161    -0.06   0.954    -.0989136    .0932259
  Experience |   .0138403   .0015301     9.05   0.000     .0108414    .0168392
 Experience2 |  -.0001614   .0000333    -4.84   0.000    -.0002267    -.000096
    Training |   .1598467   .0570058     2.80   0.005     .0481173    .2715761
       Urban |   .0645969    .009031     7.15   0.000     .0468966    .0822973
          y2 |   .0406593   .0153486     2.65   0.008     .0105767    .0707419
          y3 |   .0885957   .0153316     5.78   0.000     .0585462    .1186451
          y4 |    .148553    .014683    10.12   0.000     .1197748    .1773312
          y5 |   .2471277   .0128975    19.16   0.000     .2218491    .2724063
       _cons |   2.249902   .1431219    15.72   0.000     1.969388    2.530415
-------------+----------------------------------------------------------------
PublicFirm   |
          D8 |  -.1129936   .1025472    -1.10   0.000    -.3139824    .0879952
        D8S8 |  -.0627493   .0512775    -1.22   0.000    -.1632513    .0377528
         D12 |  -.1653919   .0417181    -3.96   0.000    -.2471579   -.0836258
       D16S16 |  -.1578232   .0185067    -8.53   0.000    -.1940956   -.1215507
         D20 |   .0485211   .0819633     0.59   0.000    -.1121239    .2091662
  Experience |   .0098986   .0034852     2.84   0.005     .0030676    .0167295
 Experience2 |   .0002262   .0000738     3.06   0.002     .0000814    .0003709
    Training |   .4931473   .0959559     5.14   0.000     .3050772    .6812174
          y3 |  -.0374755   .0320709    -1.17   0.000    -.1003334    .0253823
          y4 |  -.0433749   .0305553    -1.42   0.000    -.1032621    .0165124
          y5 |  -.0365446   .0268097    -1.36   0.000    -.0890906    .0160014
           S |   .0711138   .0487231     1.46   0.000    -.0243817    .1666094
      D12S12 |    .218485   .0220721     9.90   0.000     .1752245    .2617456
         D16 |  -.1870044   .0567053    -3.30   0.001    -.2981448    -.075864
       Urban |  -.0586732   .0188754    -3.11   0.002    -.0956683   -.0216781
          y2 |  -.0517912   .0321748    -1.61   0.107    -.1148526    .0112702
     Married |   .1183535   .0230282     5.14   0.000      .073219    .1634879
   Household |   .0444581   .0076788     5.79   0.000     .0294079    .0595083
       _cons |  -1.12283   .3088822    -3.64   0.000    -1.728228   -.5174318
-------------+----------------------------------------------------------------
       /lns1 |  -.8866251   .0094751   -93.57   0.000     -.905196   -.8680541
       /lns2 |   -.872046   .0109568   -79.59   0.000    -.8935208   -.8505712
         /r1 |   .2156025   .0523019     4.12   0.000     .1130926    .3181123
         /r2 |   .1908239   .0679963     2.81   0.005     .0575536    .3240942
-------------+----------------------------------------------------------------
     sigma_1 |    .412044   .0039042                      .4044626    .4197676
     sigma_2 |   .4180953    .004581                      .4092124    .4271709
       rho_1 |   .2123227   .0499441                      .1126129    .3077991
       rho_2 |   .1885409   .0655792                      .0574901    .3132042
------------------------------------------------------------------------------
LR test of indep. eqns. :            chi2(1) =    16.88   Prob > chi2 = 0.0000
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