**Slovačka**

**Muška populacija (20-64)**

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Endogenous switching regression model             Number of obs   =      68962
                                                  Wald chi2(16)   =    6634.08
Log likelihood = -48519.893                       Prob > chi2     =     0.0000

------------------------------------------------------------------------------
             | Coefficient  Std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
LnWage_1     |
           S |   .0215037   .0076728     2.80   0.005      .003654    .0646545
          D9 |   .0639873   .0184893     3.46   0.001      .027749    .1002256
        D9S9 |   .0230716   .0078796     2.93   0.003     .0076278    .0385154
         D13 |  -.0250633   .0059562    -4.21   0.454    -.0367371   -.0133894
      D13S13 |   .0609066   .0033655    18.10   0.000     .0543103    .0675029
         D17 |   .0503776   .0107545     6.54   0.000     .02914554   .0992985
      D17S17 |  -.0442669   .0037187   -11.90   0.000    -.0515554   -.0369785
         D21 |   .0033924   .0181698     0.19   0.852    -.0322197    .0390045
  Experience |   .0119579    .000528    22.65   0.000     .0109231    .0129927
 Experience2 |  -.0002643   .0000111   -23.78   0.000    -.0002861   -.0002425
    Training |   .0158345   .0079679     1.99   0.047     .0002177    .0314514
       Urban |    .034483   .0030186    11.42   0.000     .0285667    .0403992
          y2 |    .048587   .0043761    11.10   0.000     .0400101    .0571639
          y3 |   .0900923   .0045425    19.83   0.000     .0811891    .0989955
          y4 |   .1531406   .0044648    34.30   0.000     .1443897    .1618915
          y5 |   .2583968   .0044327    58.29   0.000     .2497089    .2670847
       _cons |   1.367298    .054152    25.25   0.000     1.261162    1.473434
-------------+----------------------------------------------------------------
LnWage_0     |
           S |   .0067902   .0086299     0.79   0.000     .0010124    .0237045
          D9 |   .1189334   .0202895     5.86   0.000     .0791668       .1587
        D9S9 |   .0215209   .0087882     0.17   0.000     .0157036    .0487455
         D13 |  -.0137797   .0054071    -2.55   0.345    -.0243775   -.0031819
      D13S13 |    .057414   .0032185    17.84   0.000     .0511059    .0637222
         D17 |   .0743421   .0112717     3.85   0.000     .0265514    .0913295
      D17S17 |  -.0558975   .0040419   -13.83   0.000    -.0638195   -.0479755
         D21 |  -.0369939   .0233033    -1.59   0.112    -.0826676    .0086798
  Experience |   .0087681   .0004749    18.46   0.000     .0078373    .0096988
 Experience2 |  -.0001812   .0000102   -17.78   0.000    -.0002012   -.0001612
    Training |    .030165   .0084872     3.55   0.000     .0135304    .0467997
       Urban |   .0441774    .002838    15.57   0.000     .0386151    .0497398
          y2 |   .0447705   .0041555    10.77   0.000     .0366258    .0529152
          y3 |   .1139763   .0041701    27.33   0.000     .1058031    .1221495
          y4 |   .1607091   .0041785    38.46   0.000     .1525193    .1688988
          y5 |   .2410835   .0042511    56.71   0.000     .2327515    .2494154
       _cons |   .7979685   .0604062    13.21   0.000     .6795745    .9163625
-------------+----------------------------------------------------------------
PublicFirm   |
           S |  -.0363416   .0274058    -1.33   0.000    -.0900559    .0173727
          D9 |  -.1025438   .0652712    -1.57   0.000     -.230473    .0253853
      D13S13 |   .0857128   .0109721     7.81   0.000      .064208    .1072177
         D21 |   .1427815   .0705515     2.02   0.043     .0045032    .2810599
 Experience2 |  -.0001853   .0000359    -5.17   0.000    -.0002556    -.000115
    Training |   .1718909   .0276268     6.22   0.000     .1177433    .2260384
       Urban |  -.0176514   .0099633    -1.77   0.076    -.0371791    .0018762
          y2 |  -.0217065   .0143073    -1.52   0.000    -.0497483    .0063353
          y3 |  -.0740325   .0144998    -5.11   0.000    -.1024516   -.0456135
          y4 |   -.047635    .014439    -3.30   0.001    -.0759349    -.019335
          y5 |  -.0077409   .0145687    -0.53   0.000    -.0362949    .0208132
        D9S9 |   .0143935   .0280097     0.51   0.000    -.0405046    .0692915
         D13 |   .0171012   .0189669     0.90   0.000    -.0200731    .0542756
         D17 |   .0233323   .0374096     0.62   0.000    -.0499892    .0966538
      D17S17 |  -.0368509   .0131298    -2.81   0.005    -.0625848   -.0111169
  Experience |   .0102472   .0017214     5.95   0.000     .0068733     .013621
     Married |    .086325   .0109897     7.86   0.000     .0647856    .1078645
   Household |  -.0107207   .0034573    -3.10   0.002    -.0174969   -.0039445
       _cons |   .1624079   .1918362     0.85   0.397    -.2135841       .5384
-------------+----------------------------------------------------------------
       /lns1 |   -1.36851   .0068858  -198.74   0.000    -1.382005   -1.355014
       /lns2 |  -1.218462   .0075766  -160.82   0.000    -1.233312   -1.203612
         /r1 |  -.1711577   .0489976    -3.49   0.000    -.2671911   -.0751242
         /r2 |   -.913983   .0207927   -43.96   0.000    -.9547359   -.8732301
-------------+----------------------------------------------------------------
     sigma_1 |    .254486   .0017523                      .2510745    .2579438
     sigma_2 |   .2956846   .0022403                      .2913261    .3001082
       rho_1 |  -.1695057   .0475898                     -.2610093   -.0749832
       rho_2 |  -.7230385   .0099226                     -.7419196   -.7030115
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LR test of indep. eqns. :            chi2(1) =   344.66   Prob > chi2 = 0.0000
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**Ženska populacija (20-64)**

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Endogenous switching regression model             Number of obs   =      66055
                                                  Wald chi2(16)   =   11936.14
Log likelihood = -47664.321                       Prob > chi2     =     0.0000

------------------------------------------------------------------------------
             | Coefficient  Std. err.      z    P>|z|     [95% conf. interval]
-------------+----------------------------------------------------------------
LnWage_1     |
           S |   .0200705   .0068567     2.93   0.003     .0335095    .0663157
          D9 |   .0419736   .0175253     2.40   0.017     .0163222    .0576245
        D9S9 |   .0240832   .0071473     3.37   0.001     .0100748    .0380915
         D13 |  -.0041029   .0066277    -0.62   0.536     -.017093    .0088872
       D13S13|   .1120243   .0033572    33.37   0.000     .1054444    .1186043
         D17 |   .0781265    .010067     9.75   0.000     .0517857    .1478395
       D17S17|  -.1092663   .0035468   -30.81   0.000    -.1162178   -.1023147
         D21 |   .0937507   .0176102     5.32   0.000     .0592354     .128266
  Experience |   .0121626   .0005794    20.99   0.000      .011027    .0132981
 Experience2 |  -.0002072   .0000119   -17.42   0.000    -.0002305   -.0001839
    Training |   .0847979   .0092203     9.20   0.000     .0667264    .1028694
       Urban |   .0068412   .0031934     2.14   0.032     .0005822    .0131001
          y2 |   .0430859   .0047208     9.13   0.000     .0338334    .0523385
          y3 |    .090968   .0047003    19.35   0.000     .0817556    .1001804
          y4 |   .1534758   .0046828    32.77   0.000     .1442977     .162654
          y5 |   .2398617   .0047033    51.00   0.000     .2306433      .24908
       _cons |   .9867229   .0472184    20.90   0.000     .8941765    1.079269
-------------+----------------------------------------------------------------
LnWage_0     |
           S |   .0343606   .0100687     3.41   0.001     .0146262     .054095
          D9 |   .1188023   .0251273     0.75   0.000     .0304463     .168051
        D9S9 |   .0261654   .0103242     2.53   0.011     .0046335     .055865
         D13 |  -.0120498    .007481    -2.95   0.332    -.0367123   -.0073873
       D13S13|   .0315361   .0043127     2.67   0.007     .0030834    .0799888
         D17 |   .0815521   .0146151     3.53   0.000     .0229071    .1001971
       D17S17|  -.0325838   .0051472    -6.33   0.000    -.0426721   -.0224956
         D21 |  -.0031994   .0292106    -0.11   0.913    -.0604512    .0540524
  Experience |  -.0041116   .0006603    -6.23   0.000    -.0054058   -.0028174
 Experience2 |   .0000176   .0000139     1.26   0.208    -9.76e-06    .0000449
    Training |   .0522347   .0121472     4.30   0.000     .0284267    .0760427
       Urban |   .0679701   .0038098    17.84   0.000      .060503    .0754372
          y2 |   .0553604   .0055654     9.95   0.000     .0444523    .0662685
          y3 |   .0955382   .0056521    16.90   0.000     .0844602    .1066162
          y4 |   .1740817   .0056567    30.77   0.000     .1629948    .1851686
          y5 |   .2555003   .0056985    44.84   0.000     .2443315    .2666691
       _cons |   .5489445    .068942     7.96   0.000     .4138207    .6840684
-------------+----------------------------------------------------------------
PublicFirm   |
           S |  -.0293323    .023786    -1.23   0.000    -.0759519    .0172873
          D9 |  -.3089653   .0598498    -5.16   0.000    -.4262688   -.1916617
       D13S13|   .2301071   .0106179    21.67   0.000     .2092964    .2509178
       D17S17|  -.1941919   .0120665   -16.09   0.000    -.2178418    -.170542
         D21 |   .2692137   .0652603     4.13   0.000      .141306    .3971215
  Experience |   .0344223   .0017644    19.51   0.000     .0309641    .0378806
 Experience2 |  -.0003932   .0000367   -10.72   0.000    -.0004651   -.0003214
    Training |   .1192624   .0299477     3.98   0.000     .0605661    .1779588
       Urban |  -.1062347    .009826   -10.81   0.000    -.1254934   -.0869761
          y2 |  -.0579954    .014328    -4.05   0.000    -.0860777    -.029913
          y3 |  -.0125299    .014437    -0.87   0.000    -.0408258    .0157661
          y4 |  -.0113424    .014412    -0.79   0.000    -.0395893    .0169045
          y5 |  -.0217158   .0145059    -1.50   0.000    -.0501468    .0067151
        D9S9 |    .025979   .0245141     1.06   0.000    -.0220678    .0740258
         D13 |  -.0020213    .019545    -0.10   0.918    -.0403287    .0362861
         D17 |  -.3439528   .0345559    -9.95   0.000     -.411681   -.2762245
     Married |   .0252502   .0078435     3.22   0.001     .0098771    .0406233
   Household |   .0137295   .0027529     4.99   0.000     .0083339    .0191251
       _cons |   .0055265    .163547     0.03   0.000    -.3150197    .3260726
-------------+----------------------------------------------------------------
       /lns1 |  -1.112732   .0062188  -178.93   0.000     -1.12492   -1.100543
       /lns2 |    -.95007   .0061637  -154.14   0.000    -.9621506   -.9379894
         /r1 |   1.093797    .015471    70.70   0.000     1.063475     1.12412
         /r2 |   -1.55471   .0149022  -104.33   0.000    -1.583918   -1.525502
-------------+----------------------------------------------------------------
     sigma_1 |     .32866   .0020439                      .3246784    .3326904
     sigma_2 |   .3867139   .0023836                      .3820703     .391414
       rho_1 |   .7982599   .0056126                      .7869901    .8089972
       rho_2 |  -.9145593   .0024377                     -.9192115   -.9096517
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LR test of indep. eqns. :            chi2(1) =  4280.22   Prob > chi2 = 0.0000
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