Poljska

Mlada populacija (20-34)

Niskoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | 1.01233207    1.0646013  -.052269228    .00368613   -14.18
                    ATT | 1.01233207   1.08829244  -.075960369   .008687361    -8.74
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

Visokobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | 1.17876829    1.0646013   .114166993   .001567593    72.83
                    ATT | 1.17876829   1.04729562   .131472669   .006156736    21.35
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

Srednja populacija (35-49)

Niskoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | 1.01397944   1.09083709  -.076857645   .003350563   -22.94
                    ATT | 1.01397944   1.06801412  -.054034675   .007918041    -6.82
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

Visokobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | 1.26872987   1.09083709   .177892783   .001394075   127.61
                    ATT | 1.26872987   1.09412734   .174602532   .006315776    27.65
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

Starija populacija (50-64)

Niskoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | .984531282   1.08766025  -.103128969   .003208431   -32.14
                    ATT | .984531282   1.06531801  -.080786725   .007726046   -10.46
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

Visokobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | 1.31433245   1.08766025     .2266722   .001757341   128.99
                    ATT | 1.31433245   1.10850613   .205826322   .005985599    34.39
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```