Srbija

Muška populacija (20-64)

Niskoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | 2.16958547    2.2567002  -.087114733   .002461371   -35.39
                    ATT | 2.16958547   2.25930725  -.089721782    .00553206   -16.22
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

Muška populacija (20-64)

Visokoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | 2.46137082    2.2567002   .204670623   .002127492    96.20
                    ATT | 2.46137082   2.27308147   .188289356   .005811924    32.40
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

Ženska populacija (20-64)

Niskoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched |  2.0982761   2.19838732   -.10011122   .002552695   -39.22
                    ATT |  2.0982761   2.20373163  -.105455535   .005221547   -20.20
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

Ženska populacija (20-64)

Visokoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | 2.41986237   2.19838732   .221475053   .001772265   124.97
                    ATT | 2.41986237   2.22031774   .199544626   .004916139    40.59
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```