Hrvatska

Muška populacija (20-64)

Niskoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------------------
        Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
---------------------------+--------------------------------------------------------------
         LogWage  Unmatched | 1.32415737   1.40965423   -.08549686   .004203578   -20.34
                        ATT | 1.32415737   1.40908636  -.084928993   .009113652    -9.32
---------------------------+--------------------------------------------------------------
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 | 1.21579366   1.31252349  -.096729829   .004359035   -22.19
                        ATT | 1.21579366   1.33705494  -.121261276   .009653388   -12.56
---------------------------+--------------------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

Muška populacija (20-64)

Visokobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------------------
        Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
---------------------------+--------------------------------------------------------------
         LogWage  Unmatched | 1.58759601   1.40965423   .177941782   .002997287    59.37
                        ATT | 1.58759601   1.41515577   .172440233   .007231915    23.84
---------------------------+--------------------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated
```

Ženska populacija (20-64)

Visokobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------------------
        Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
---------------------------+--------------------------------------------------------------
         LogWage  Unmatched | .665524386   .442458811   .223065575   .002627181    84.91
                        ATT | .665524386   .465379025   .200145361   .007206172    27.77
---------------------------+--------------------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```