**Slovenija**

**Muška populacija (20-64)**

(Niskoobrazovani u odnosu na srednjeobrazovane)

```
-------------------------------------------------------------------------------
       Variable      Sample |    Treated      Controls    Difference      S.E.    T-stat
-------------------------+-----------------------------------------------------------
       LogWage    Unmatched | .772432719    .825463609    -.05303089    .001977527    -26.82
                        ATT | .772432719    .837978298   -.065545579   .004864352    -13.47
-------------------------+-----------------------------------------------------------
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 | .737365956    .787070486   -.049704531    .002235412    -22.24
                        ATT | .737365956    .814362397   -.076996441   .006248831    -12.32
-------------------------+-----------------------------------------------------------
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 | .956395393    .825463609    .130931785    .001233571    106.14
                        ATT | .956395393    .816427775    .139967618   .004079923     34.31
-------------------------+-----------------------------------------------------------
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 | .915127373    .787070486    .128056887    .001254074    102.11
                        ATT | .915127373    .764130283    .15099709    .003961829     38.11
-------------------------+-----------------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```