Rumunija

Mlada populacija (20-34)

Niskoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
        Variable      Sample |   Treated       Controls   Difference        S.E.    T-stat
-------------------------+----------------------------------------------------
      LogWage    Unmatched | .709753792     .7832205   -.073466709    .00293318   -25.05
                      ATT | .709753792   .786336306   -.127658251   .009192419    -8.33
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

Visokoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
        Variable      Sample |   Treated       Controls   Difference        S.E.    T-stat
-------------------------+----------------------------------------------------
      LogWage    Unmatched | .910756337     .7832205    .127535836    .00177209    71.97
                      ATT | .910756337   .770636207    .140120129   .008517074    16.45
-------------------------+----------------------------------------------------
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 | .723262445   .812445884   -.089183439   .002256826   -39.52
                      ATT | .723262445   .789089958   -.116582751   .006865722    -9.59
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

Visokoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
        Variable      Sample |   Treated       Controls   Difference        S.E.    T-stat
-------------------------+----------------------------------------------------
      LogWage    Unmatched | .957340847   .812445884    .144894963   .001360363   106.51
                      ATT | .957340847   .839643517    .187697332    .00807291    14.58
-------------------------+----------------------------------------------------
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 | .725993314   .823406285   -.097412971   .003207228   -30.37
                      ATT | .725993314   .801699222   -.107570590    .00966888    -7.83
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

Visokoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
        Variable      Sample |   Treated       Controls   Difference        S.E.    T-stat
-------------------------+----------------------------------------------------
      LogWage    Unmatched | .983475581   .823406285    .160069296   .001956582    81.81
                      ATT | .983475581    .85134326    .172132321   .009907613    13.34
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```