Srbija

Mlada populacija (20-34)

Niskoobrazovani u odnosu na srednjeobrazovane

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | 2.10988289   2.19921316   -.08933027   .004655319   -19.19
                  ATT | 2.10988289   2.20889449  -.099011595   .008249628   -12.00
-------------------------+----------------------------------------------------
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 | 2.34803747   2.19921316    .14882431   .002604154    57.15
                  ATT | 2.34803747   2.19916086   .148876616   .005787309    25.72
-------------------------+----------------------------------------------------
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 | 2.13906194   2.22972328  -.090661333   .002762808   -32.81
                  ATT | 2.13906194   2.22272093  -.083658982   .005420699   -15.43
-------------------------+----------------------------------------------------
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 |  2.4563599   2.22972328   .226636625   .002086504   108.62
                  ATT |  2.4563599   2.24529498   .211064924   .005654443    37.33
-------------------------+----------------------------------------------------
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 | 2.14458357   2.25334898  -.108765409   .002670477   -40.73
                  ATT | 2.14458357    2.2420347  -.127451122   .005325883   -18.30
-------------------------+----------------------------------------------------
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 | 2.49119626   2.25334898   .237847279   .002322221   102.42
                  ATT | 2.49119626   2.26620741   .224988855   .005607239    40.12
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```