Češka

Mlada populacija (20-34)

(Niskoobrazovani u odnosu na srednjeobrazovane)

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | 2.01122026   2.05372463  -.042504373   .004628413    -9.18
                    ATT | 2.01122026   2.05041604  -.039195782   .010389275    -3.77
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

(Visokobrazovani u odnosu na srednjeobrazovane)

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | 2.15043578   2.05372463   .096711149   .002239828    43.18
                    ATT | 2.15043578   2.04592877   .104507009    .00602328    17.35
-------------------------+----------------------------------------------------
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 | 2.00402373   2.07383712  -.069813391   .004135903   -16.88
                    ATT | 2.00402373   2.06592381  -.061900076   .008889536    -6.96
-------------------------+----------------------------------------------------
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 | 2.20673286   2.07383712    .13289574   .001860362    71.44
                    ATT | 2.20673286   2.08479732   .121935544   .005399862    22.58
-------------------------+----------------------------------------------------
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 | 1.99747188   2.07445181  -.076979932   .004477264   -17.19
                    ATT | 1.99747188   2.06243026  -.064958385   .008852828    -7.34
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```

(Visokobrazovani u odnosu na srednjeobrazovane)

```
------------------------------------------------------------------------------
    Variable     Sample |    Treated     Controls   Difference         S.E.   T-stat
-------------------------+----------------------------------------------------
     LogWage  Unmatched | 2.21835306   2.07445181   .143901257    .00227672    63.21
                    ATT | 2.21835306   2.09791217   .120440897   .006064181    19.86
-------------------------+----------------------------------------------------
Note: S.E. does not take into account that the propensity score is estimated.
```