Češka

Muška populacija (20-64)

(Niskoobrazovani u odnosu na srednjeobrazovane)

Variable	Sample	Treated	Controls	Difference	S.E.	T-stat
LogWage	Unmatched	2.01615873	2.09038539	-.074226666	.003798938	-19.54
	ATT	2.01615873	2.08562404	-.06946531	.006289334	-11.04

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	1.994262	2.04515957	-.050897573	.003342235	-15.23
	ATT	1.994262	2.04929346	-.055031464	.006304025	-8.73

Note: S.E. does not take into account that the propensity score is estimated.

Muška populacija (20-64)

(Niskoobrazovani u odnosu na srednjeobrazovane)

Variable	Sample	Treated	Controls	Difference	S.E.	T-stat
LogWage	Unmatched	2.21479427	2.09038539	.124408873	.00174143	71.44
	ATT	2.21479427	2.09265314	.122141126	.004390951	27.82

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	2.1718007	2.04515957	.126641132	.001662176	76.19
	ATT	2.1718007	2.04758343	.124217268	.004399749	28.23

Note: S.E. does not take into account that the propensity score is estimated.