Poljska

Muška populacija (20-64)

Niskoobrazovani u odnosu na srednjeobrazovane

Variable	Sample	Treated	Controls	Difference	S.E.	T-stat
LogWage	Unmatched	1.02859903	1.12712428	-.098525245	.002540452	-38.78
	ATT	1.02859903	1.11818892	-.089589892	.005670436	-15.80

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	.963398522	1.02663907	-.063240547	.002846859	-22.21
	ATT	.963398522	1.02400207	-.060603551	.006102749	-9.93

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	1.29430228	1.12712428	.167178001	.001375219	121.56
	ATT	1.29430228	1.15162074	.14268154	.00594747	23.99

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	1.21529837	1.02663907	.1886593	.001152349	163.72
	ATT	1.21529837	1.0354964	.179801974	.00482684	37.25

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