Mađarska

Mlada populacija (20-34)

Niskoobrazovani u odnosu na srednjeobrazovane

Variable	Sample	Treated	Controls	Difference	S.E.	T-stat
LogWage	Unmatched	3.00815437	2.87721608	.130938281	.00116686	112.21
	ATT	3.00815437	2.87617947	.1319749	.005215392	25.30

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	3.00815437	2.87721608	.130938281	.00116686	112.21
	ATT	3.00815437	2.87617947	.1319749	.005215392	25.30

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	2.75079676	2.89152804	-.140731282	.001053184	-133.62
	ATT	2.75079676	2.8694923	-.118695543	.004470406	-26.55

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	3.05156994	2.89152804	.160041905	.00088741	180.35
	ATT	3.05156994	2.90074744	.150822504	.004064477	37.11

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	2.74903986	2.88816182	-.139121963	.001308065	-106.36
	ATT	2.74903986	2.86369032	-.114650465	.00553435	-20.72

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	3.07549362	2.88816182	.187331801	.001140682	164.23
	ATT	3.07549362	2.90013803	.175355596	.00436139	40.21

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