

Results Write-up

Sakina Shibuya

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1 Result Tables

1.1 Tables with outreg2

Correlation between Work, Race, Education, and Region				
VARIABLES	(1) reg1 ln(wage/GNP deflator)	(2) reg2 ln(wage/GNP deflator)	(3) reg3 Usual hours worked	(4) reg4 Usual hours worked
College = 1	0.3584*** (0.0081)		2.2483*** (0.2085)	
Black = 1	-0.1291*** (0.0060)	0.0241*** (0.0084)	1.7113*** (0.1245)	2.5414*** (0.1610)
0b.collgrad#0b.black	0.0000 (0.0000)		0.0000 (0.0000)	
0b.collgrad#1o.black	0.0000 (0.0000)		0.0000 (0.0000)	
1o.collgrad#0b.black	0.0000 (0.0000)		0.0000 (0.0000)	
1.collgrad#1.black	0.1497*** (0.0171)		-0.6171* (0.3343)	
1 if south = 1		-0.1058*** (0.0066)		2.3355*** (0.1480)
0b.south#0b.black		0.0000 (0.0000)		0.0000 (0.0000)
0b.south#1o.black		0.0000 (0.0000)		0.0000 (0.0000)
1o.south#0b.black		0.0000 (0.0000)		0.0000 (0.0000)
1.south#1.black		-0.2181*** (0.0116)		-2.8590*** (0.2321)
Constant	1.4491*** (0.0100)	1.5049*** (0.0103)	36.7656*** (0.2538)	36.2244*** (0.2589)
Observations	28,534	28,526	28,467	28,460
R-squared	0.1815	0.1292	0.0137	0.0164

Robust standard errors in parentheses

*** p<0.01, ** p<0.05, * p<0.1

Table 1: Correlation between Work, Race, Education, and Region

	(1) Wage	(2) Work Hours
<i>Panel A: Race and Education</i>		
College=1 \times Black=1	0.150*** [0.017]	-0.617 [0.334]
Year FE	Yes	Yes
Observations	28534	28467
Dep. var. mean	1.67	36.56
<i>Panel B: Race and Region</i>		
1 if south=1 \times Black=1	-0.218*** [0.012]	-2.859*** [0.232]
Year FE	Yes	Yes
Observations	28526	28460
Dep. var. mean	1.67	36.56

Notes: Robust standard errors in brackets. * $p < 0.10$, ** $p < 0.05$, *** $p < 0.01$ *Wage* is log-transformed and real, and *work hours* indicates the number of hours usually worked. All data are from Stata's example data set *nlswork.dta*. The sample size of this data set is 'totObs'.