

Predicting Earnings by Unemployment Status

	ln_tpear n	ln_tpear n	ln_tpear n	ln_tpear n	ln_tpear n	ln_tpear n	ln_tpear n
Unempl oyed 6- months= 0	0 (.)	0 (.)	0 (.)	0 (.)	0 (.)	0 (.)	0 (.)
Unempl oyed 6- months= 1	-0.0531 * ** (-4.83)	-0.0495 * ** (-4.48)	-0.0478 * ** (-4.33)	-0.0421 * ** (-3.76)	-0.0286 (-2.55)	-0.0663 * ** (-4.33)	-0.0639 * ** (-3.78)
HS or Less	0 (.)	0 (.)	0 (.)	0 (.)	0 (.)	0 (.)	0 (.)
Some College or Assoc.	0.0229 * * (2.73)	0.0213 * (2.51)	0.0203 * (2.40)	0.0192 * (2.27)	0.00526 (0.63)	0.0202 * (2.40)	0.0203 * (2.41)
4-year Degree or more	0.130 ** * (10.62)	0.126 ** * (10.25)	0.122 ** * (9.90)	0.120 ** * (9.90)	0.0889 * ** (6.93)	0.122 ** * (9.91)	0.122 ** * (9.90)
Male	0 (.)	0 (.)	0 (.)	0 (.)	0 (.)	0 (.)	0 (.)
Female	-0.0812 * ** (-9.40)	-0.0806 * ** (-9.33)	-0.0803 * ** (-9.35)	-0.0818 * ** (-9.47)	-0.0745 * ** (-8.99)	-0.0801 * ** (-9.34)	-0.0824 * ** (-9.12)
age	0.00879 ** (2.77)	0.00870 ** (2.75)	0.00860 ** (2.74)	0.00681 * (2.18)	0.00342 (1.08)	0.00875 ** (2.78)	0.00848 ** (2.70)
age2	-0.00008 53 * (-2.46)	-0.00008 59 * (-2.47)	-0.00008 82 * (-2.56)	-0.00007 08 * (-2.07)	-0.00004 32 (-1.26)	-0.00008 97 ** (-2.59)	-0.00008 68 * (-2.52)
0.immigrant	0 (.)	0 (.)	0 (.)	0 (.)	0 (.)	0 (.)	0 (.)
1.immigrant	-0.0365 * ** (-4.03)	-0.0194 (-1.84)	-0.0203 (-1.94)	-0.0171 (-1.63)	-0.0126 (-1.23)	-0.0196 (-1.88)	-0.0206 * (-1.97)
mode_in dustry_y ear	0.00229 (1.51)	0.00259 (1.70)	0.00280 (1.85)	0.00289 (1.91)	0.00423 ** (2.73)	0.00278 (1.83)	0.00282 (1.86)

Unempl oyed 6-months= 0 # Female							0 (.)
Unempl oyed 6-months= 1 # Male							0 (.)
Unempl oyed 6-months= 1 # Female							0.0312 (1.41)
Constant	-7.558 * (-2.10)	-7.701 * (-2.14)	-7.864 * (-2.19)	-7.841 * (-2.18)	-3.448 (-1.00)	-7.849 * (-2.18)	-7.903 * (-2.20)
Observations	5671	5671	5671	5671	5671	5671	5671

t statistics in parentheses

* $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$