

	Blue Collar			White Collar		
	N	Mean	Std. Dev.	N	Mean	Std. Dev.
Female						
Wage	357.00	53,899.74	24679.29	530.00	65,614.76	27897.84
Age	357.00	41.10	10.96	530.00	41.79	11.02
Years of Tenure	357.00	17.86	11.19	530.00	18.59	11.08
Male						
Wage	368.00	54,360.28	26129.05	545.00	71,399.23	29204.37
Age	368.00	39.83	11.14	545.00	40.20	11.17
Years of Tenure	368.00	16.73	11.15	545.00	17.10	11.23

Table 1: Descriptive statistics by worker type and gender

	ln(Wage)		Wage	
	(1)	(2)	(3)	(4)
Age	0.005*** (0.001)	0.007*** (0.001)	340.031*** (59.661)	422.053*** (83.182)
Female	-0.057** (0.023)	0.051 (0.086)	-4128.632*** (1323.781)	2759.371 (5045.686)
Age × Female		-0.003 (0.002)		-168.821 (119.337)
Intercept	10.748*** (0.044)	10.697*** (0.059)	50913.384*** (2563.005)	47628.477*** (3457.930)
Observations	1,800	1,800	1,800	1,800
R^2	0.018	0.019	0.022	0.023

Significance levels: * $p < 0.1$, ** $p < 0.05$, *** $p < 0.01$. Format of coefficient cell: Coefficient (Std. Error)

Table 2: Wage regressions

	ln(Wage)		Wage	
	(1)	(2)	(3)	(4)
Age	0.005*** (0.001)	0.007*** (0.001)	340.031*** (59.661)	422.053*** (83.182)
Female	-0.057** (0.023)	0.051 (0.086)	-4128.632*** (1323.781)	2759.371 (5045.686)
Age × Female		-0.003 (0.002)		-168.821 (119.337)
Intercept	10.748*** (0.044)	10.697*** (0.059)	50913.384*** (2563.005)	47628.477*** (3457.930)
Observations	1,800	1,800	1,800	1,800
R^2	0.018	0.019	0.022	0.023

Significance levels: * $p < 0.1$, ** $p < 0.05$, *** $p < 0.01$. Format of coefficient cell: Coefficient (Std. Error)

Table 3: Wage regressions