$\begin{array}{c} \mbox{Univariate linear regression relating sex to hourly wage (y)} \\ \mbox{OLS Regression Results} \end{array}$

Dep. Variab Model: Method: Date: Time: No. Observa Df Residual: Df Model: Covariance	Tud tions: s: Type:	C Least Squar e, 14 Apr 20 21:45: 5646 5646	y R-sqi DLS Adj. res F-sta D20 Prob 28 Log-l 619 AIC: 11	(F-statistic Likelihood:	:):	0.018 0.018 1.054e+04 0.00 -3.0613e+06 6.123e+06 6.123e+06
const SEX	60.7539 -14.9712	0.233 0.146	261.113 -102.666	0.000	60.298 -15.257	61.210 -14.685
Omnibus: Prob(Omnibus Skew: Kurtosis:	s):	1727459.8 0.0 45.7 5040.1	372 Durb: 300 Jarqi 793 Prob .85 Cond	in-Watson: ue-Bera (JB):	59712	1.939 2719586.560 0.00 6.95
Dep. Variab Model: Method:			LS Adi	uared: R-squared: atistic: (F-statistic		0.038 0.038 7532.
Date: Time: No. Observat Df Residual: Df Model:	tions: S:	21:21: 5646 5646	43 Log-l 19 AIC: 15 BIC: 3	(F-statistic ∟ikelihood:):	0.00 -3.0555e+06 6.111e+06 6.111e+06
Covariance	=========	nonrobu ====== std err	=======	P> t		
const SEX YOEP SCHL	-141.6336 -14.5416 0.1516 9.3437	1.938 0.144 0.007 0.089	-73.071 -100.714 21.861 104.809	0.000 0.000 0.000 0.000	-145.433 -14.825 0.138 9.169	-137.835 -14.259 0.165 9.518
Omnibus: Prob(Omnibus Skew: Kurtosis:		1744528.9 0.0	61 Durbi 00 Jarqu 81 Prob			1.947