

ANEXOS

Modelo por género y zona salarial

Dependent Variable: INGOCUP
Method: Least Squares
Date: 04/04/11 Time: 00:31
Sample: 1 17515
Included observations: 17515

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	4515.240	27.33138	165.2035	0.0000
GENERO	-1765.978	40.98443	-43.08900	0.0000
Z1	144.3646	50.39421	2.864706	0.0042
Z2	310.2100	58.90038	5.266690	0.0000
R-squared	0.097799	Mean dependent var		3987.245
Adjusted R-squared	0.097645	S.D. dependent var		2698.439
S.E. of regression	2563.312	Akaike info criterion		18.53622
Sum squared resid	1.15E+11	Schwarz criterion		18.53799
Log likelihood	-162326.9	Hannan-Quinn criter.		18.53680
F-statistic	632.7358	Durbin-Watson stat		1.821228
Prob(F-statistic)	0.000000			

Modelo por género y subocupación

Dependent Variable: INGOCUP
Method: Least Squares
Date: 04/04/11 Time: 00:34
Sample: 1 17515
Included observations: 17515

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	4705.653	25.24398	186.4069	0.0000
GENERO	-1792.721	40.81872	-43.91909	0.0000
SUBO	-744.6146	53.52095	-13.91258	0.0000
R-squared	0.106061	Mean dependent var		3987.245
Adjusted R-squared	0.105958	S.D. dependent var		2698.439
S.E. of regression	2551.476	Akaike info criterion		18.52690
Sum squared resid	1.14E+11	Schwarz criterion		18.52823
Log likelihood	-162246.4	Hannan-Quinn criter.		18.52734
F-statistic	1038.847	Durbin-Watson stat		1.817491
Prob(F-statistic)	0.000000			