



name: <unnamed>
 log: C:\Users\achal\Downloads\404-Modulo34\ENAH0.smcl
 log type: smcl
 opened on: 15 Oct 2021, 08:33:42

F(1, 30451) = 0.20

1 . reg pagesphd ingauthd

Source	SS	df	MS	Number of obs	=	30,453
Model	231651028	1	231651028	F(1, 30451)	=	44.20
Residual	1.5961e+11	30,451	5241521.32	Prob > F	=	0.0000
				R-squared	=	0.0014
				Adj R-squared	=	0.0014
Total	1.5984e+11	30,452	5248956.28	Root MSE	=	2289.4

pagesphd	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
ingauthd	-.0478654	.0072	-6.65	0.000	-.0619777	-.0337531
_cons	788.0478	14.64916	53.79	0.000	759.3349	816.7608

2 . *Regision de ingreso por pago en especie de la actividad principal

3 . reg g05hd3 ingrenhd

Source	SS	df	MS	Number of obs	=	30,453
Model	2555.21745	1	2555.21745	F(1, 30451)	=	0.20
Residual	396687315	30,451	13027.0702	Prob > F	=	0.6579
				R-squared	=	0.0000
				Adj R-squared	=	-0.0000
Total	396689870	30,452	13026.7263	Root MSE	=	114.14

g05hd3	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
ingrenhd	-.0000516	.0001164	-0.44	0.658	-.0002797	.0001766
_cons	2.103333	.660464	3.18	0.001	.8087959	3.39787

4 . *Regresión de gasto por alimentos y ingreso por renta

5 . reg gashog1d ingmo1hd

Source	SS	df	MS	Number of obs	=	30,453
Model	3.7524e+12	1	3.7524e+12	F(1, 30451)	=	34662.15
Residual	3.2965e+12	30,451	108256081	Prob > F	=	0.0000
				R-squared	=	0.5323
				Adj R-squared	=	0.5323
Total	7.0489e+12	30,452	231475598	Root MSE	=	10405

gashog1d	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
ingmo1hd	.3764728	.0020221	186.18	0.000	.3725094	.3804363
_cons	8128.074	76.20001	106.67	0.000	7978.719	8277.429

6 . *Regresion de gasto monetario y ingreso monetario

7 . reg gashog2d inghog1d

Source	SS	df	MS	Number of obs	=	30,453
Model	6.0261e+12	1	6.0261e+12	F(1, 30451)	=	47669.32
Residual	3.8494e+12	30,451	126414119	Prob > F	=	0.0000
				R-squared	=	0.6102
				Adj R-squared	=	0.6102
Total	9.8755e+12	30,452	324297647	Root MSE	=	11243

gashog2d	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
inghog1d	.4342544	.001989	218.33	0.000	.430356	.4381528
_cons	9603.966	87.18333	110.16	0.000	9433.083	9774.849

8 . *Regresion de gasto bruto e ingreso bruto

9 . reg gru51hd gru43hd3

Source	SS	df	MS	Number of obs	=	30,453
Model	432951.294	1	432951.294	F(1, 30451)	=	0.10
Residual	1.3370e+11	30,451	4390802.97	Prob > F	=	0.7535
				R-squared	=	0.0000
				Adj R-squared	=	-0.0000
Total	1.3370e+11	30,452	4390673	Root MSE	=	2095.4

gru51hd	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
gru43hd3	-.4170461	1.328118	-0.31	0.754	-3.020212	2.18612
_cons	1018.609	12.02217	84.73	0.000	995.0454	1042.173

10 . *Regresion de gasto en vivienda y gasto en medicamentos

11 . Graph twoway (scatter inghog1d gashog2d)

12 . Graph twoway (scatter inghog1d gashog2d) (lfit inghog1d gashog2d)

13 . Graph twoway (scatter inghog1d gashog2d)

14 . Graph twoway (scatter inghog1d gashog2d) (lfit inghog1d gashog2d)

15 . log close

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