EViews

File Edit Object View Proc Quick Options Add-ins Window Help

Text: LEGEND Workfile: TABLEA3::Untitled\

View Proc Object | Print Name | Cut Copy Paste Find Replace

REGRESSIONS

eq_discrete	contains the estimated coefficients in the first two columns of Table A.3
eq_continuous	contains the estimated coefficients in the last two columns of Table A.3 (dependent variable is multiplied by 100)

VARIABLES

y	continuous dependent variable
z	discrete dependent variable
x1-x42	explanatory variables in the order in which they appear in Table A.3

Workfile: TABLEA3 - (c:\working files\mypapers\dropbox (pers...

View Proc Object | Save Freeze Details+/- | Show Fetch Store Delete Genr

Range: 1 166 -- 166 obs Filter: *

Sample: 1 166 -- 166 obs Order: Name

- c
- eq_continuous
- eq_discrete
- legend
- resid
- x1
- x10
- x11
- x12
- x13
- x14
- x15
- x16
- x17
- x18
- x19
- x2
- x20
- x21
- x22
- x23
- x24
- x25
- x26
- x27
- x28
- x29
- x3
- x30
- x31
- x32
- x33
- x34
- x35
- x36
- x37
- x38
- x39
- x4
- x40
- x41
- x42
- x5
- x6
- x7
- x8
- x9
- y
- z

Untitled | New P

Equation: EQ_CONTINUOUS Workfile: TABLEA3::Untitled\

View Proc Object | Print Name Freeze | Estimate Forecast Stats Resids

Dependent Variable: Y
Method: Least Squares
Date: 05/09/16 Time: 09:53
Sample (adjusted): 6 165
Included observations: 39 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	276.4661	536.5270	0.515288	0.6971
X1	5.381359	5.519298	0.975008	0.5081
X2	29.17599	72.89523	0.400246	0.7576
X3	14.83334	28.11617	0.527573	0.6909
X4	-159.7307	191.6128	-0.833612	0.5576
X5	-41.86814	41.84837	-1.000472	0.4998
X6	1.269281	1.933602	0.656433	0.6302
X7	12.25733	11.62429	1.054458	0.4831
X8	-20.01916	26.32231	-0.760540	0.5861
X13	-4.493280	29.94373	-0.150057	0.9052
X14	-5.382795	31.29690	-0.171991	0.8916
X15	-12.09335	35.85718	-0.337264	0.7929
X16	22.85550	21.45031	1.065509	0.4798
X17	2.674858	9.959721	0.268568	0.8330
X18	-11.33797	28.17364	-0.402432	0.7564
X19	-5.230481	29.16294	-0.179354	0.8870
X20	-23.67918	28.06983	-0.843581	0.5539
X21	-17.33930	32.00133	-0.541831	0.6839
X22	18.13136	25.97092	0.698141	0.6120
X23	26.48009	42.01429	0.630264	0.6420
X24	379.4137	379.5028	0.999765	0.5001
X28	1.082012	1.463714	0.739224	0.5947
X29	-0.978210	2.189410	-0.446791	0.7325
X30	-41.92368	37.60244	-1.114919	0.4654
X31	-11.92565	27.95530	-0.426597	0.7433
X32	11.89048	36.82994	0.322848	0.8012
X33	5.555058	49.76872	0.111617	0.9292
X34	-156.3310	155.1112	-1.007864	0.4975
X35	67.72851	77.27099	0.876506	0.5418
X36	-65.43363	75.17623	-0.870403	0.5440
X37	-30.33210	29.83345	-1.016714	0.4947
X38	6.045650	12.88192	0.469313	0.7207
X39	1.882700	34.80156	0.054098	0.9656
X42	7.091865	29.91888	0.237036	0.8518
X25	-1.478190	1.655480	-0.892908	0.5360
X27	0.840811	1.116158	0.753308	0.5890
X41	36.90203	27.45217	1.344230	0.4072
X40	-21.94459	42.85424	-0.512075	0.6987

R-squared	0.947369	Mean dependent var	30.97341
Adjusted R-squared	-0.999995	S.D. dependent var	36.80732
S.E. of regression	52.05335	Akaike info criterion	9.027572
Sum squared resid	2709.551	Schwarz criterion	10.64848
Log likelihood	-138.0376	F-statistic	0.486488
Durbin-Watson stat	2.479184	Prob(F-statistic)	0.839950

Equation: EQ_DISCRETE Workfile: TABLEA3::Untitled\

View Proc Object | Print Name Freeze | Estimate Forecast Stats Resids

Dependent Variable: Z
Method: Least Squares
Date: 05/09/16 Time: 09:53
Sample (adjusted): 6 165
Included observations: 39 after adjustments

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	2.599454	7.075066	0.367411	0.7758
X1	0.061768	0.072782	0.848675	0.5520
X2	0.463142	0.961254	0.481811	0.7142
X3	0.127782	0.370762	0.344646	0.7887
X4	-1.861334	2.526757	-0.736649	0.5958
X5	-0.524970	0.551845	-0.951298	0.5159
X6	0.018908	0.025498	0.741533	0.5938
X7	0.158604	0.153287	1.034688	0.4891
X8	-0.263882	0.347107	-0.760234	0.5862
X13	0.016932	0.394861	0.042881	0.9727
X14	-0.050596	0.412705	-0.122597	0.9223
X15	-0.262035	0.472841	-0.554171	0.6778
X16	0.335926	0.282861	1.187601	0.4455
X17	-0.010828	0.131337	-0.082447	0.9476
X18	-0.188524	0.371520	-0.507441	0.7011
X19	-0.016251	0.384565	-0.042257	0.9731
X20	-0.261080	0.370151	-0.705335	0.6089
X21	-0.148505	0.421995	-0.351913	0.7846
X22	0.212643	0.342473	0.620906	0.6463
X23	0.285149	0.554033	0.514679	0.6974
X24	4.389194	5.004422	0.877063	0.5416
X28	0.013030	0.019302	0.675087	0.6220
X29	-0.006749	0.028871	-0.233762	0.8538
X30	-0.461338	0.495855	-0.930387	0.5229
X31	-0.110706	0.368640	-0.300309	0.8143
X32	0.012562	0.485668	0.025865	0.9835
X33	0.269570	0.656289	0.410749	0.7519
X34	-1.762623	2.045418	-0.861742	0.5472
X35	0.815705	1.018956	0.800530	0.5702
X36	-0.881456	0.991333	-0.889163	0.5373
X37	-0.408522	0.393407	-1.038419	0.4880
X38	0.120745	0.169871	0.710806	0.6066
X39	-0.095472	0.458921	-0.208036	0.8694
X42	0.052905	0.394534	0.134096	0.9151
X25	-0.017286	0.021830	-0.791830	0.5736
X27	0.015554	0.014719	1.056743	0.4824
X41	0.439710	0.362006	1.214648	0.4385
X40	-0.181188	0.565110	-0.320624	0.8025

R-squared	0.947499	Mean dependent var	0.358974
Adjusted R-squared	-0.995057	S.D. dependent var	0.485971
S.E. of regression	0.686416	Akaike info criterion	0.370491
Sum squared resid	0.471167	Schwarz criterion	1.991398
Log likelihood	30.77542	F-statistic	0.487759
Durbin-Watson stat	2.479184	Prob(F-statistic)	0.839419

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