Lampiran 23. Hasil Regresi Logit menggunakan Program Eviews 15

Dependent Variable: Y
Method: ML - Binary Logit (Quadratic hill climbing)
Date: 10/31/13   Time: 10:11
Sample: 1 46
Included observations: 46
Convergence achieved after 12 iterations
Covariance matrix computed using second derivatives

Variable	Coefficient	Std. Error	z-Statistic	Prob.
C	-4.626649	3.424694	-1.350967	0.1767
X1	0.101869	0.378182	0.269366	0.7876
X2	-0.011094	0.041689	-0.266118	0.7901
X3	3.39E-07	1.92E-07	1.769532	0.0768
X4	-0.000107	0.000218	-0.491718	0.6229
X5	0.606525	0.317632	1.909525	0.0562
X6	-0.036606	1.271473	-0.028790	0.9770

Mean dependent var	0.847826	S.D. dependent var		0.363158
S.E. of regression	0.317121	Akaike info criterion		0.795301
Sum squared resid	3.922073	Schwarz criterion		1.073573
Log likelihood	-11.29193	Hannan-Quinn criter.		0.899543
Restr. log likelihood	-19.61723	Avg. log likelihood		-0.245477
LR statistic (6 df)	16.65060	McFadden R-squared		0.424387
Probability(LR stat)	0.010657			

Obs with Dep=0	7	Total obs		46
Obs with Dep=1	39			