

Lampiran 10. Output analisis regresi probit biner Eviews

Dependent Variable: SUMBER_PEMBIAYAAN

Method: ML - Binary Probit (Quadratic hill climbing)

Date: 03/03/24 Time: 14:42

Sample: 1 42

Included observations: 42

Convergence achieved after 14 iterations

Covariance matrix computed using second derivatives

Variable	Coefficient	Std. Error	z-Statistic	Prob.
PENDAPATAN	2.99E-07	1.29E-07	2.318551	0.0204
UMUR	-0.058339	0.104750	-0.556932	0.5776
PENGALAMAN	0.137286	0.101287	1.355418	0.1753
JUMLAH_ABK	0.116683	0.360394	0.323765	0.7461
PENDIDIKAN	0.573697	0.409489	1.401007	0.1612
INKLUSI_KEUANGAN	0.431441	1.030786	0.418555	0.6755
C	-9.433315	5.939840	-1.588143	0.1123
McFadden R-squared	0.583218	Mean dependent var		0.785714
S.D. dependent var	0.415300	S.E. of regression		0.290063
Akaike info criterion	0.766436	Sum squared resid		2.944783
Schwarz criterion	1.056048	Log likelihood		-9.095163
Hannan-Quinn criter.	0.872590	Deviance		18.19033
Restr. deviance	43.64471	Restr. log likelihood		-21.82235
LR statistic	25.45438	Avg. log likelihood		-0.216552
Prob(LR statistic)	0.000281			
Obs with Dep=0	9	Total obs		42
Obs with Dep=1	33			