

Lampiran B: Hasil Ordinal Logistic Regression

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
	Statistic	Statistic	Statistic		Statistic
Inst	170	.1307	.9994	.649086	.1802277
Manj	170	.0000	1.0000	.264706	.4424798
Board	170	2.0000	11.0000	6.176471	2.5474269
Board_Ind	170	.2000	.8570	.381176	.1129783
AudCom	170	3.0000	6.0000	3.547059	.8072289
AudQua	170	.0000	1.0000	.741176	.4392824
ROA	170	-.2228	.2789	.047122	.0609637
Valid N (listwise)	170				

Case Processing Summary

		N	Marginal Percentage
Rat	1	30	17.6%
	2	73	42.9%
	3	61	35.9%
	4	6	3.5%
Valid		170	100.0%
Missing		0	
Total		170	

Model Fitting Information

Model	-2 Log Likelihood	Chi-Square	df	Sig.
Intercept Only	392.665			
Final	259.262	133.403	7	.000

Link function: Logit.

Goodness-of-Fit

	Chi-Square	df	Sig.
Pearson	1249.867	275	.000
Deviance	259.262	275	.744

Link function: Logit.

Pseudo R-Square

Cox and Snell	.544
Nagelkerke	.604
McFadden	.340

Link function: Logit.

Parameter Estimates

		Estimate	Std. Error	Wald	df	Sig.	95% Confidence Interval	
							Lower Bound	Upper Bound
Threshold	[Rat = 1,0000]	5.544	1.458	14.452	1	.000	2.686	8.402
	[Rat = 2,0000]	8.891	1.571	32.034	1	.000	5.812	11.969
	[Rat = 3,0000]	13.652	1.848	54.557	1	.000	10.029	17.274
Location	Inst	.636	1.054	.365	1	.546	-1.429	2.701
	Manj	-.662	.426	2.416	1	.120	-1.497	.173
	Board	.264	.099	7.101	1	.008	.070	.458
	Board_Ind	-.526	1.533	.118	1	.732	-3.530	2.479
	AudCom	1.305	.327	15.883	1	.000	.663	1.946
	AudQua	1.034	.454	5.181	1	.023	.144	1.924
	ROA	25.521	4.228	36.436	1	.000	17.234	33.807

Link function: Logit.

Test of Parallel Lines^b

Model	-2 Log Likelihood	Chi-Square	df	Sig.
Null Hypothesis	259.262			
General	.000 ^a	259.262	14	.000

The null hypothesis states that the location parameters (slope coefficients) are the same across response categories.

a. The log-likelihood value is practically zero. There may be a complete separation in the data. The maximum likelihood estimates do not exist.

b. Link function: Logit.