



38	2012	12348	0.3279	0.3379		3.31	0.46286
39	2012	2510202	0.1268	1.8467	1.0056		0.34571
40	2012	745306	0.3568	0.1984	5.2667		0.41571
41	2012	1781	0.2080	0.4444	1.7648		0.49349
42	2012	59324	0.1400	0.4245	1.9286		0.78460
43	2012	10960	0.2257	0.5655	1.8246		0.77063
44	2012	8302505	0.1578	0.6305	2.7605		0.31143
45	2012	1152047	1.3758	0.7138	0.5809		0.28762
46	2012	1204	0.2249	0.4473		1.1	0.41254
47	2012	203826	0.2893	0.4181	1.4643		0.35238
48	2012	682611	0.0626	0.4012	1.6076		0.38571
49	2012	249	0.0615	0.4840	1.4157		0.36238
50	2012	3297	0.0117	0.6128	1.1560		0.33190
51	2012	16246	0.2439	0.4498	2.0995		0.73143
52	2012	3867	0.1249	0.4747	1.2695		0.70460
53	2012	5197	0.1394	0.6616	1.5884		0.32476
54	2012	2420	0.2111	0.3077	2.0185		0.47429

## Lampiran 2 – Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ROE	54	,01	1,38	,2536	,24262
DER	54	,16	6,33	,7762	1,08517
CRT	54	,04	6,29	1,9161	1,18579
LnAsset	54	2,08	6,92	4,4512	1,33962
CSR	54	,29	,78	,4830	,17430
Valid N (listwise)	54				

### Lampiran 3 – Kolmogorov Smirnov

One-Sample Kolmogorov-Smirnov Test

		LnCSR	LnAsset	LnROE	LnDER	SqCRT
N		49	49	49	49	49
Normal Parameters <sup>a,b</sup>	Mean	-,3406	4,3293	-,7700	-,2720	1,2475
	Std.	,14943	1,31095	,39948	,19593	,30777
	Deviation					
Most Extreme Differences	Absolute	,182	,128	,105	,162	,134
	Positive	,157	,128	,100	,162	,134
	Negative	-,182	-,100	-,105	-,101	-,129
Kolmogorov-Smirnov Z		1,276	,895	,732	1,136	,936
Asymp. Sig. (2-tailed)		,077	,400	,657	,151	,345

a. Test distribution is Normal.

b. Calculated from data.

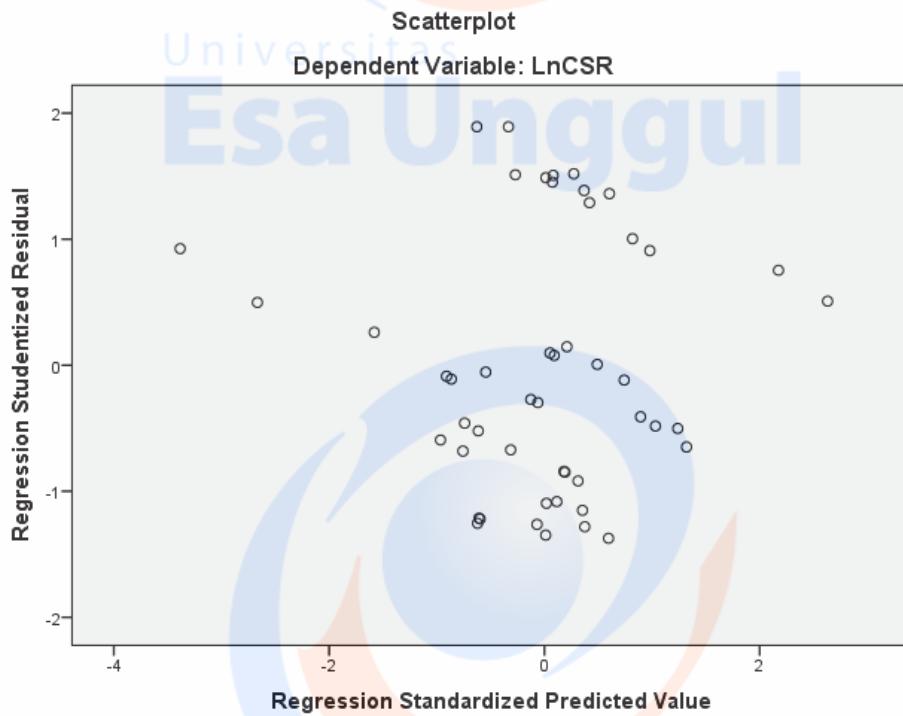
### Lampiran 4 – Coefficients

Coefficients<sup>a</sup>

Model	Unstandardized Coefficients		Standardized Coefficients Beta	T	Sig.	Collinearity Statistics	
	B	Std. Error				Tolerance	VIF
1 (Constant)	-,284	,158		-1,798	,079		
LnAsset	-,032	,019	-,283	-1,719	,093	,669	1,495
LnROE	,068	,056	,181	1,204	,235	,806	1,241
LnDER	,258	,117	,338	2,204	,033	,769	1,301
SqCRT	,164	,070	,338	2,336	,024	,864	1,157

a. Dependent Variable: LnCSR

### Lampiran 5 – Grafik Scatterplot



### Lampiran 6 – Model Summary

**Model Summary<sup>b</sup>**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,451 <sup>a</sup>	,203	,131	,13932	1,986

a. Predictors: (Constant), SqCRT, LnROE, LnDER, LnAsset

b. Dependent Variable: LnCSR

**Lampiran 7 – Anova****ANOVA<sup>a</sup>**

Model	Sum of Squares	Df	Mean Square	F	Sig.
1 Regression	,218	4	,054	2,804	,037 <sup>b</sup>
Residual	,854	44	,019		
Total	1,072	48			

a. Dependent Variable: LnCSR

b. Predictors: (Constant), SqCRT, LnROE, LnDER, LnAsset