

**LAMPIRAN 1**  
**DATA AWAL PENELITIAN**

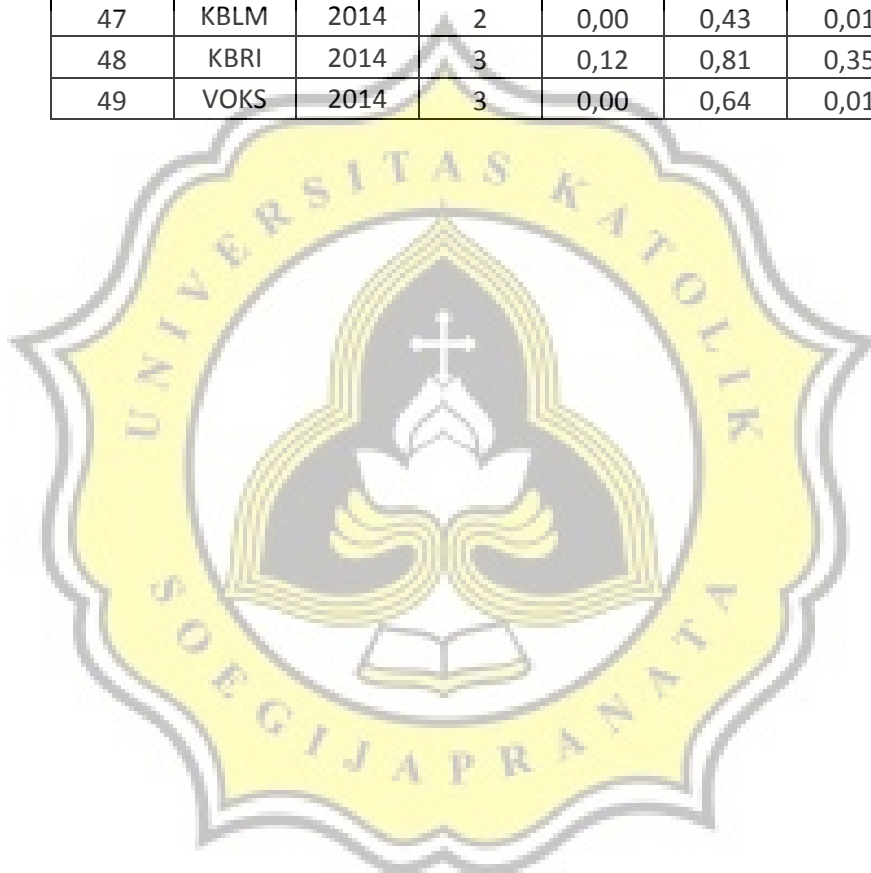
No.	Kode	Tahun	CSR	ML	NP	CSR*ML
1	AMFG	2010	3	0,0760	1,0152	0,2281
2	CPIN	2010	3	0,0300	4,1279	0,0901
3	FASW	2010	3	0,5247	2,1797	1,5742
4	GGRM	2010	3	0,0727	2,8276	0,2181
5	HMSP	2010	3	0,1604	6,9800	0,4813
6	INAI	2010	3	0,2363	0,5876	0,7089
7	INDS	2010	3	0,0343	0,1438	0,1028
8	INTP	2010	4	0,5669	2,8782	2,2674
9	JPRS	2010	3	0,0774	0,7047	0,2322
10	KAEF	2010	3	0,0213	0,6740	0,0638
11	KBLM	2010	2	0,0885	0,4356	0,1770
12	KBRI	2010	3	0,0504	0,7513	0,1513
13	KLBF	2010	3	0,0642	0,5326	0,1925
14	VOKS	2010	3	0,0173	0,4556	0,0518
15	AMFG	2011	4	0,0019	0,8471	0,0075
16	CPIN	2011	3	0,1235	4,1317	0,3704
17	FASW	2011	3	0,1831	1,5651	0,5494
18	GGRM	2011	2	0,0559	2,7877	0,1118
19	HMSP	2011	4	0,0628	8,8575	0,2511
20	INAI	2011	3	0,1485	0,5385	0,4456
21	INDS	2011	3	0,3939	0,4835	1,1817
22	INTP	2011	4	0,4533	2,8094	1,8131
23	JPRS	2011	3	0,0778	0,3918	0,2335
24	KAEF	2011	3	0,1039	1,3908	0,3117
25	KBLM	2011	1	0,8314	0,4838	0,8314
26	KBRI	2011	3	0,2218	0,6115	0,6655
27	KLBF	2011	3	0,0128	4,4061	0,0383
28	VOKS	2011	3	0,0045	0,4961	0,0135
29	AMFG	2012	4	0,0267	0,8117	0,1069
30	CPIN	2012	3	0,0669	4,4510	0,2008
31	FASW	2012	3	0,7179	1,5283	2,1536
32	GGRM	2012	3	0,0409	1,9891	0,1227
33	HMSP	2012	4	0,1917	11,5212	0,7670
34	INAI	2012	3	0,2599	0,5504	0,7797
35	INDS	2012	3	0,0835	0,4542	0,2506
36	INTP	2012	4	0,0323	2,5627	0,1292
37	JPRS	2012	3	0,0362	0,1497	0,1085

38	KAEF	2012	3	0,0027	1,6044	0,0080
39	KBLM	2012	1	0,0902	0,4914	0,0902
40	KBRI	2012	3	0,0592	0,5783	0,1776
41	KLBF	2012	3	0,0602	5,3607	0,1807
42	VOKS	2012	3	0,0006	0,4234	0,0019
43	AMFG	2013	4	0,0147	0,6246	0,0589
44	CPIN	2013	3	0,0711	3,3254	0,2133
45	FASW	2013	3	0,6635	1,2528	1,9905
46	GGRM	2013	3	0,0672	2,1857	0,2016
47	HMSP	2013	4	0,0260	10,5030	0,1041
48	INAI	2013	3	0,2576	0,5924	0,7729
49	INDS	2013	3	0,0449	0,5675	0,1346
50	INTP	2013	5	0,0121	2,6206	0,0603
51	JPRS	2013	3	0,1900	0,0671	0,5699
52	KAEF	2013	3	0,0008	2,0632	0,0023
53	KBLM	2013	1	0,6054	0,4047	0,6054
54	KBRI	2013	3	0,0035	0,7325	0,0104
55	KLBF	2013	3	0,0590	6,0613	0,1769
56	VOKS	2013	3	0,0980	0,6279	0,2940
57	AMFG	2014	3	0,0746	0,5808	0,2237
58	CPIN	2014	3	0,3276	2,0973	0,9828
59	FASW	2014	3	0,1444	1,0074	0,4331
60	GGRM	2014	3	0,0273	1,8015	0,0818
61	HMSP	2014	3	0,0670	9,5574	0,2009
62	INAI	2014	3	0,0516	0,3998	0,1549
63	INDS	2014	3	0,0249	0,2607	0,0747
64	INTP	2014	3	0,0059	2,4365	0,0177
65	JPRS	2014	3	0,1756	0,0126	0,5268
66	KAEF	2014	3	0,0372	1,7460	0,1117
67	KBLM	2014	2	0,0041	0,4317	0,0082
68	KBRI	2014	3	0,1154	0,8112	0,3462
69	KLBF	2014	3	0,0145	5,2507	0,0436
70	VOKS	2014	3	0,0020	0,6426	0,0061

**LAMPIRAN 2****DATA AKHIR PENELITIAN**

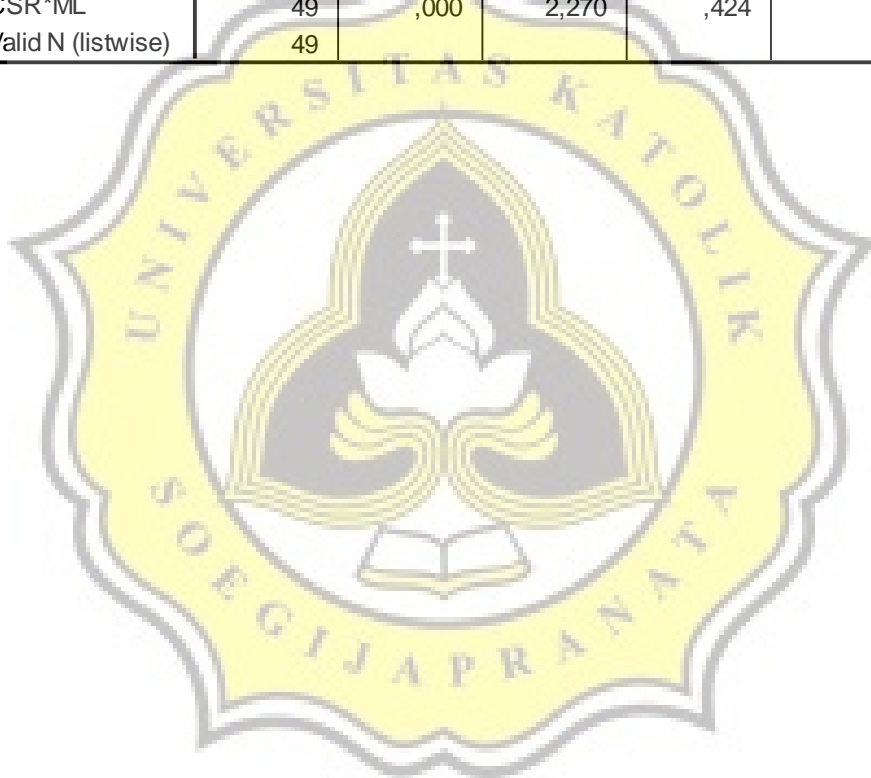
No.	Kode	Tahun	CSR	ML	NP	CSR*ML
1	AMFG	2010	3	0,08	1,02	0,23
2	FASW	2010	3	0,52	2,18	1,57
3	INAI	2010	3	0,24	0,59	0,71
4	INDS	2010	3	0,03	0,14	0,10
5	INTP	2010	4	0,57	2,88	2,27
6	JPRS	2010	3	0,08	0,70	0,23
7	KAEF	2010	3	0,02	0,67	0,06
8	KBLM	2010	2	0,09	0,44	0,18
9	KBRI	2010	3	0,05	0,75	0,15
10	KLBF	2010	3	0,06	0,53	0,19
11	VOKS	2010	3	0,02	0,46	0,05
12	FASW	2011	3	0,18	1,57	0,55
13	INAI	2011	3	0,15	0,54	0,45
14	INDS	2011	3	0,39	0,48	1,18
15	JPRS	2011	3	0,08	0,39	0,23
16	KAEF	2011	3	0,10	1,39	0,31
17	KBLM	2011	1	0,83	0,48	0,83
18	KBRI	2011	3	0,22	0,61	0,67
19	VOKS	2011	3	0,00	0,50	0,01
20	FASW	2012	3	0,72	1,53	2,15
21	GGRM	2012	3	0,04	1,99	0,12
22	INAI	2012	3	0,26	0,55	0,78
23	INDS	2012	3	0,08	0,45	0,25
24	INTP	2012	4	0,03	2,56	0,13
25	JPRS	2012	3	0,04	0,15	0,11
26	KAEF	2012	3	0,00	1,60	0,01
27	KBLM	2012	1	0,09	0,49	0,09
28	KBRI	2012	3	0,06	0,58	0,18
29	VOKS	2012	3	0,00	0,42	0,00
30	FASW	2013	3	0,66	1,25	1,99
31	GGRM	2013	3	0,07	2,19	0,20
32	INAI	2013	3	0,26	0,59	0,77
33	INDS	2013	3	0,04	0,57	0,13
34	INTP	2013	5	0,01	2,62	0,06
35	KAEF	2013	3	0,00	2,06	0,00
36	KBLM	2013	1	0,61	0,40	0,61
37	KBRI	2013	3	0,00	0,73	0,01

38	VOKS	2013	3	0,10	0,63	0,29
39	AMFG	2014	3	0,07	0,58	0,22
40	CPIN	2014	3	0,33	2,10	0,98
41	FASW	2014	3	0,14	1,01	0,43
42	GGRM	2014	3	0,03	1,80	0,08
43	INAI	2014	3	0,05	0,40	0,15
44	INDS	2014	3	0,02	0,26	0,07
45	JPRS	2014	3	0,18	-0,01	0,53
46	KAEF	2014	3	0,04	1,75	0,11
47	KBLM	2014	2	0,00	0,43	0,01
48	KBRI	2014	3	0,12	0,81	0,35
49	VOKS	2014	3	0,00	0,64	0,01



**LAMPIRAN 3****HASIL ANALISIS DESKRIPTIF****Descriptives****Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
CSR	49	1,000	5,000	2,918	,640
ML	49	,000	,830	,158	,209
NP	49	-,010	2,880	,968	,737
CSR*ML	49	,000	2,270	,424	,555
Valid N (listwise)	49				



**LAMPIRAN 4**

**HASIL UJI NORMALITAS AWAL**

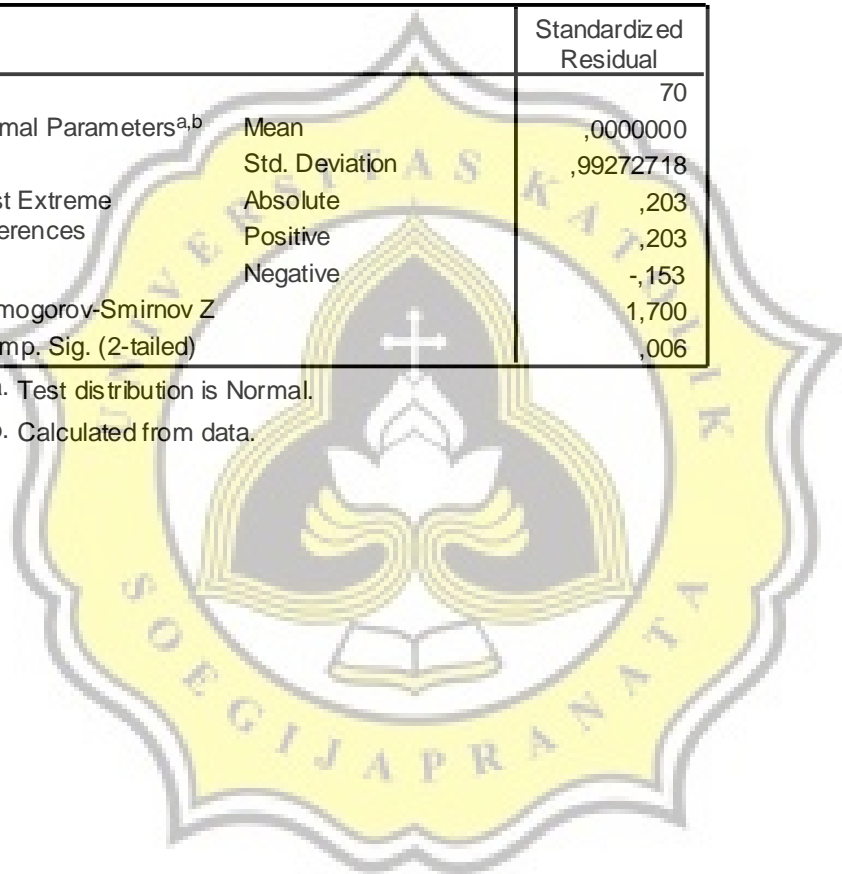
**NPar Tests**

**One-Sample Kolmogorov-Smirnov Test**

		Standardized Residual
N		70
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	,99272718
Most Extreme Differences	Absolute	,203
	Positive	,203
	Negative	-,153
Kolmogorov-Smirnov Z		1,700
Asymp. Sig. (2-tailed)		,006

a. Test distribution is Normal.

b. Calculated from data.



**LAMPIRAN 5**

**HASIL UJI NORMALITAS SETELAH OUTLIER DIHILANGKAN**

**NPar Tests**

**One-Sample Kolmogorov-Smirnov Test**

		Standardized Residual
N		49
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	,98952851
Most Extreme Differences	Absolute	,189
	Positive	,189
	Negative	-,104
Kolmogorov-Smirnov Z		1,324
Asymp. Sig. (2-tailed)		,060

a. Test distribution is Normal.

b. Calculated from data.

**NPar Tests**

**One-Sample Kolmogorov-Smirnov Test**

		Standardized Residual
N		49
Normal Parameters <sup>a,b</sup>	Mean	,0000000
	Std. Deviation	,96824584
Most Extreme Differences	Absolute	,162
	Positive	,162
	Negative	-,116
Kolmogorov-Smirnov Z		1,132
Asymp. Sig. (2-tailed)		,154

a. Test distribution is Normal.

b. Calculated from data.

## LAMPIRAN 6

### HASIL UJI HETEROKEDASTISITAS HIPOTESIS 1

#### Regression

##### Variables Entered/Removed<sup>d</sup>

Model	Variables Entered	Variables Removed	Method
1	CSR <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: AbsUt1

##### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,224 <sup>a</sup>	,050	,030	,47014

a. Predictors: (Constant), CSR

##### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,551	1	,551	2,494	,121 <sup>a</sup>
	Residual	10,389	47	,221		
	Total	10,940	48			

a. Predictors: (Constant), CSR

b. Dependent Variable: AbsUt1

##### Coefficients<sup>c</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,369	,317		1,167	,249
	CSR	,167	,106	,224	1,579	,121

a. Dependent Variable: AbsUt1



## LAMPIRAN 7

### HASIL UJI HETEROKEDASTISITAS HIPOTESIS 2

#### Regression

##### Variables Entered/Removed<sup>d</sup>

Model	Variables Entered	Variables Removed	Method
1	CSR*ML <sup>a</sup> CSR, ML	.	Enter

a. All requested variables entered.

b. Dependent Variable: AbsUt2

##### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,276 <sup>a</sup>	,076	,014	,50734

a. Predictors: (Constant), CSR\*ML, CSR, ML

##### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,952	3	,317	1,233	,309 <sup>a</sup>
	Residual	11,583	45	,257		
	Total	12,535	48			

a. Predictors: (Constant), CSR\*ML, CSR, ML

b. Dependent Variable: AbsUt2

##### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	,777	,492		1,579	,121
	CSR	,025	,163	,031	,152	,880
	ML	-1,263	1,021	-,517	-1,237	,222
	CSR*ML	,389	,368	,423	1,057	,296

a. Dependent Variable: AbsUt2

## LAMPIRAN 8

### HASIL UJI MULTIKOLINERITAS

#### Regression

##### Variables Entered/Removed<sup>d</sup>

Model	Variables Entered	Variables Removed	Method
1	CSR*ML <sup>a</sup> CSR, ML	.	Enter

a. All requested variables entered.

b. Dependent Variable: NP

##### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,568 <sup>a</sup>	,323	,278	,6266284

a. Predictors: (Constant), CSR\*ML, CSR, ML

##### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	8,419	3	2,806	7,147	,001 <sup>a</sup>
	Residual	17,670	45	,393		
	Total	26,089	48			

a. Predictors: (Constant), CSR\*ML, CSR, ML

b. Dependent Variable: NP

##### Coefficients<sup>c</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-1,157	,608		-1,904	,063		
	CSR	,669	,201	,581	3,331	,002	,495	2,019
	ML	1,156	1,261	,328	,917	,364	,118	8,496
	CSR*ML	-,020	,455	-,015	-,045	,964	,129	7,781

a. Dependent Variable: NP

Collinearity Diagnostics<sup>a</sup>

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	CSR	ML	CSR*ML
1	1	3,135	1,000	,00	,00	,01	,01
	2	,765	2,024	,01	,01	,03	,02
	3	,091	5,881	,02	,02	,33	,40
	4	,010	18,071	,97	,98	,64	,57

a. Dependent Variable: NP



## LAMPIRAN 9

### HASIL UJI AUTOKORELASI HIPOTESIS 1

#### Regression

##### Variables Entered/Removed<sup>d</sup>

Model	Variables Entered	Variables Removed	Method
1	CSR <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: NP

##### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,483 <sup>a</sup>	,233	,217	,6523494	2,228

a. Predictors: (Constant), CSR

b. Dependent Variable: NP

##### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6,087	1	6,087	14,304	,000 <sup>a</sup>
	Residual	20,001	47	,426		
	Total	26,089	48			

a. Predictors: (Constant), CSR

b. Dependent Variable: NP

##### Coefficients<sup>b</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-,655	,439		-1,491	,143
	CSR	,556	,147	,483	3,782	,000

a. Dependent Variable: NP

**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,098734	2,126286	,968367	,3561180	49
Residual	-1,02378	1,3099688	,0000000	,6455183	49
Std. Predicted Value	-2,996	3,252	,000	1,000	49
Std. Residual	-1,569	2,008	,000	,990	49

a. Dependent Variable: NP



## LAMPIRAN 10

### HASIL UJI AUTOKORELASI HIPOTESIS 2

#### Regression

##### Variables Entered/Removed<sup>d</sup>

Model	Variables Entered	Variables Removed	Method
1	CSR*ML <sup>a</sup> CSR, ML	.	Enter

a. All requested variables entered.

b. Dependent Variable: NP

##### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,568 <sup>a</sup>	,323	,278	,6266284	2,276

a. Predictors: (Constant), CSR\*ML, CSR, ML

b. Dependent Variable: NP

##### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	8,419	3	2,806	7,147	,001 <sup>a</sup>
	Residual	17,670	45	,393		
	Total	26,089	48			

a. Predictors: (Constant), CSR\*ML, CSR, ML

b. Dependent Variable: NP

##### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1,157	,608		-1,904	,063
	CSR	,669	,201	,581	3,331	,002
	ML	1,156	1,261	,328	,917	,364
	CSR*ML	-,020	,455	-,015	-,045	,964

a. Dependent Variable: NP

**Residuals Statistics<sup>a</sup>**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-,386565	2,196250	,968367	,4187986	49
Residual	-1,05580	1,2645946	,0000000	,6067303	49
Std. Predicted Value	-3,235	2,932	,000	1,000	49
Std. Residual	-1,685	2,018	,000	,968	49

a. Dependent Variable: NP



## LAMPIRAN 11

### HASIL ANALISIS REGRESI HIPOTESIS 1

#### Regression

#### Regression

[DataSet2] D:\Proton (Semarang)\ICHA\Icha, 4 Oktober\Reg (akhir-ok).sav

#### Variables Entered/Removed<sup>b</sup>

Model	Variables Entered	Variables Removed	Method
1	CSR <sup>a</sup>	.	Enter

a. All requested variables entered.

b. Dependent Variable: NP

#### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,483 <sup>a</sup>	,233	,217	,6523494

a. Predictors: (Constant), CSR

#### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	6,087	1	6,087	14,304	,000 <sup>a</sup>
	Residual	20,001	47	,426		
	Total	26,089	48			

a. Predictors: (Constant), CSR

b. Dependent Variable: NP

#### Coefficients<sup>a</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-,655	,439		-1,491	,143
	CSR	,556	,147	,483		

a. Dependent Variable: NP



## LAMPIRAN 12

### HASIL ANALISIS REGRESI HIPOTESIS 2

#### Regression

##### Variables Entered/Removed<sup>d</sup>

Model	Variables Entered	Variables Removed	Method
1	CSR*ML <sup>a</sup> CSR, ML	.	Enter

a. All requested variables entered.

b. Dependent Variable: NP

##### Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,568 <sup>a</sup>	,323	,278	,6266284

a. Predictors: (Constant), CSR\*ML, CSR, ML

##### ANOVA<sup>b</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	8,419	3	2,806	7,147	,001 <sup>a</sup>
	Residual	17,670	45	,393		
	Total	26,089	48			

a. Predictors: (Constant), CSR\*ML, CSR, ML

b. Dependent Variable: NP

##### Coefficients<sup>c</sup>

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-1,157	,608		-1,904	,063
	CSR	,669	,201	,581	3,331	,002
	ML	1,156	1,261	,328	,917	,364
	CSR*ML	-,020	,455	-,015	-,045	,964

a. Dependent Variable: NP

## T-Test

### Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	CSR	2.92	49	.640	.091
	NP	.97541	49	.729256	.104179

### Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	CSR & NP	49	.489	.000

### Paired Samples Test

		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	CSR - NP	1.942959	.696527	.099504	1.742893	2.143025	19.526	48	.000

## T-Test

### Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	CSR	2.92	49	.640	.091
	CSR*Mldiabsolutekan	.20259	49	.210679	.030097

### Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	CSR & CSR*Mldiabsolutekan	49	.130	.372

### Paired Samples Test

		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	CSR - CSR*Mldiabsolutekan	2.715774	.647364	.092481	2.529829	2.901719	29.366	48	.000