

**LAMPIRAN 1****Daftar Perusahaan yang termasuk dalam Sampel**

NO	KODE	PERUSAHAAN
1	CEKA	PT.Wilmar Cahaya Indonesia Tbk
2	DLTA	PT.Delta Djakarta Tbk
3	ICBP	PT.Indofood CBP Sukses Makmur Tbk
4	INDF	PT.Indofood Sukses Makmur Tbk
5	MLBI	PT.Multi Bintang Indonesia Tbk
6	MYOR	PT.Mayora Indah Tbk
7	AISA	PT.Tiga Pilar Sejahtera Food Tbk
8	ROTI	PT.Nippon Indosari Corporindo Tbk
9	STTP	PT.Sinar Top Tbk
10	ULTJ	PT.Ultrajaya Milk Industry and Trading Company Tbk
11	SKLT	PT.Sekar Laut Tbk

## LAMPIRAN 2

## Hasil Olahan Data Industri Food &amp; Beverages Periode 2011-2015

TAHUN	KODE	VARIABEL DEPENDEN	VARIABEL INDEPENDEN		
		RS	ROA	DER	SIZE
2011	CEKA	-150	0.116966863	1.032695061	823,360,918,368
	DLTA	-8,500	0.217929193	0.215087501	696,166,676
	ICBP	525	0.135740945	0.421398661	15,222,857
	INDF	-275	0.091286514	0.421398661	53,585,933
	MLBI	84,050	0.415609926	0.547921051	1,220,813
	MYOR	3,500	0.073257192	1.721956992	6,599,845,533,328
	AISA	-285	0.041765486	0.958991541	3,590,309
	ROTI	675	0.152716236	0.389238115	759,136,918,500
	STTP	305	0.045654676	0.90743193	934,765,927,864
	ULTJ	-130	0.046496013	1.639252664	2,179,181,979,434
	SKLT	1	0.027897919	0.743183665	214,237,879,424
	2012	CEKA	350	0.056772065	1.21770845
DLTA		143,500	0.310504434	0.245891827	745,306,835
ICBP		2,600	0.128559077	0.481086108	17,753,480
INDF		1,250	0.080564853	0.737538395	59,324,207
MLBI		381,000	0.393564331	2.492610345	1,152,048
MYOR		5,750	0.089663095	1.695242761	8,302,506,241,903
AISA		585	0.065587334	0.901974621	3,867,576
ROTI		3,575	0.123781241	0.80757718	1,204,944,681,223

	STTP	360	0.05970855	1.15604538	1,249,840,835,890
	ULTJ	250	0.145998259	0.443940223	2,420,793,382,029
	SKLT	40	0.031883109	0.925231519	249,746,467,756
<b>2013</b>	CEKA	-140	0.061768205	1.024754973	1,069,627,299,747
	DLTA	125,000	0.311978469	0.281546905	867,040,802
	ICBP	2,400	0.105091955	0.603188697	21,267,470
	INDF	750	0.043750967	1.035090467	78,092,789
	MLBI	460,000	0.657200749	0.804646528	1,782,148
	MYOR	6,000	0.109004796	1.465193849	9,709,838,250,473
	AISA	350	0.069057987	1.130380822	5,020,824
	ROTI	-5,880	0.086693488	1.315003033	1,822,689,047,108
	STTP	500	0.077845201	1.117849343	1,470,059,394,892
	ULTJ	3,170	0.115637002	0.395243936	2,811,620,982,141
	SKLT	1	0.03788216	1.162468485	301,989,488,699
<b>2014</b>	CEKA	340	0.031975559	1.388888917	1,284,150,037,341
	DLTA	10,000	0.290411709	0.297556363	991,947,134
	ICBP	2,900	0.101632258	0.656269866	24,910,211
	INDF	150	0.059883521	0.656269866	85,938,885
	MLBI	-50	0.356281412	3.02864407	2,231,051
	MYOR	-5,100	0.039823192	1.509686627	10,291,108,029,334
	AISA	665	0.051250036	1.051822116	7,373,868
	ROTI	365	0.088001318	1.231897076	2,142,894,276,216
	STTP	1,330	0.07261799	1.079521722	1,700,204,093,895
	ULTJ	-780	0.097138429	0.28784003	2,917,083,567,355

	SKLT	120	0.049704352	1.161954476	331,574,891,637
<b>2015</b>	CEKA	-75	0.071710572	1.321989795	1,485,826,210,015
	DLTA	-2,600	0.184957282	0.222099416	1,038,321,916
	ICBP	375	0.110055697	1.030743757	26,560,624
	INDF	-1,575	0.040394635	0.620822863	91,831,526
	MLBI	-3,750	0.236527258	1.740910396	2,100,853
	MYOR	4,600	0.110223439	1.183617902	11,324,715,868,221
	AISA	-885	0.041248302	0.562198853	9,060,979
	ROTI	-120	0.436072212	1.277024864	620,398,854,128
	STTP	135	0.096743224	0.902805391	1,919,568,037,170
	ULTJ	225	0.147768593	0.265411512	3,539,995,910,284
	SKLT	70	0.053211933	1.480262893	377,110,748,359

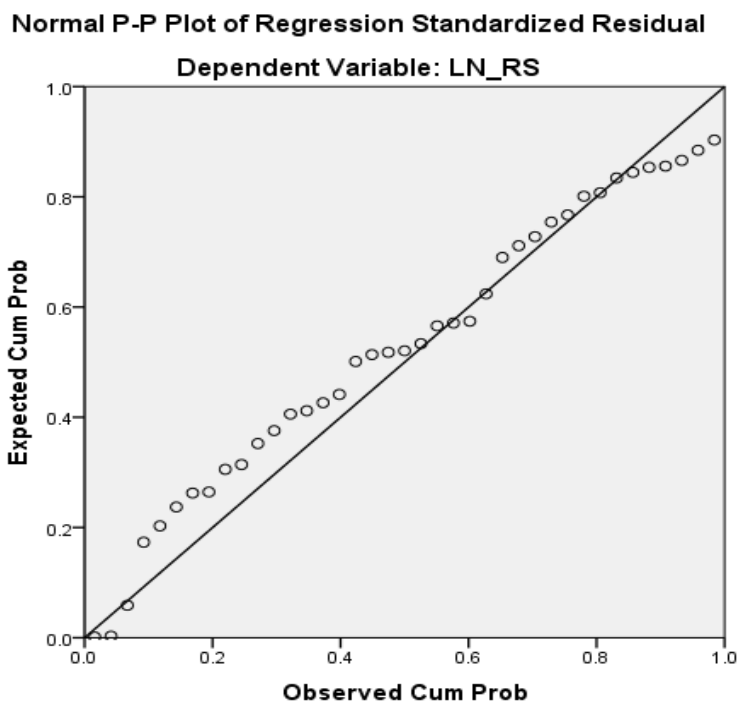
**LAMPIRAN 3**  
**Hasil Output SPSS**

**Uji Deskriptif**

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
ROA	55	.03	.66	.1326	.12568
DER	55	.22	3.03	.9709	.55551
LN_SIZE	55	13.96	30.06	23.0631	5.77739
RS	55	-8500.00	460000.00	22135.7636	83166.92070
Valid N(listwise)	55				

**Uji Normalitas Data**



### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		39
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	1.74662706
	Absolute	.100
Most Extreme Differences	Positive	.088
	Negative	-.100
Kolmogorov-Smirnov Z		.625
Asymp. Sig. (2-tailed)		.829

a. Test distribution is Normal.

b. Calculated from data.

### Uji Multikolinearitas

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

Model	Unstandardized Coefficients		Standardized Coefficients	T	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	4.743	1.605		2.956	.006		
	ROA	16.680	2.562	.767	6.510	.000	.795	1.258
	DER	.750	.637	.126	1.177	.247	.960	1.041
	LN_SIZE	-.029	.057	-.060	-.508	.614	.792	1.262

a. Dependent Variable: LN\_RS

### Uji Autokorelasi

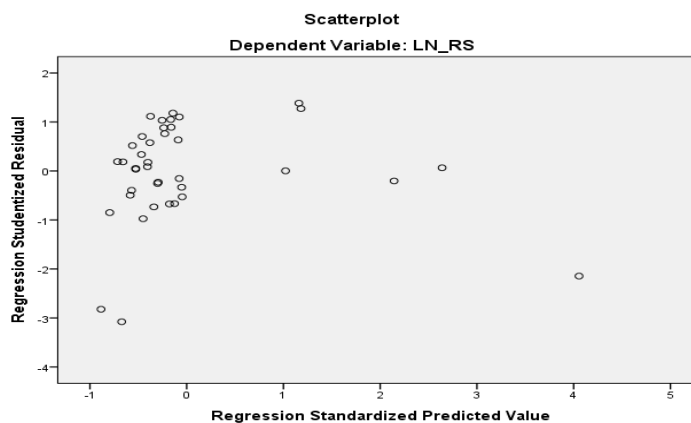
#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.784 <sup>a</sup>	.614	.581	1.81994	2.305

a. Predictors: (Constant), LN\_SIZE, DER, ROA

b. Dependent Variable: LN\_RS

## Uji Heteroskedastisitas



## Uji Simultan (Uji F)

**ANOVA<sup>a</sup>**

Model	Sum of Squares	Df	Mean Square	F	Sig.
1 Regression	184.384	3	61.461	18.556	.000 <sup>b</sup>
Residual	115.927	35	3.312		
Total	300.311	38			

a. Dependent Variable: LN\_RS

b. Predictors: (Constant), LN\_SIZE, DER, ROA

## Uji Parsial (Uji-t)

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	4.743	1.605		2.956	.006		
ROA	16.680	2.562	.767	6.510	.000	.795	1.258
DER	.750	.637	.126	1.177	.247	.960	1.041
LN_SIZE	-.029	.057	-.060	-.508	.614	.792	1.262

a. Dependent Variable: LN\_RS

## Uji Koefisien Determinasi

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

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.784 <sup>a</sup>	.614	.581	1.81994	2.305

a. Predictors: (Constant), LN\_SIZE, DER, ROA

b. Dependent Variable: LN\_RS

## Persamaan Regresi

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	4.743	1.605		2.956	.006		
	ROA	16.680	2.562	.767	6.510	.000	.795	1.258
	DER	.750	.637	.126	1.177	.247	.960	1.041
	LN_SIZE	-.029	.057	-.060	-.508	.614	.792	1.262

a. Dependent Variable: LN\_RS