

LAMPIRAN-LAMPIRAN**LAMPIRAN 1****Daftar Perusahaan Yang Masuk Dalam Sampel**

No	Kode	Perusahaan
1	AISA	Tiga Pilar Sejahtera Food Tbk
2	ALTO	Tri Banyan Tirta Tbk
3	ICBP	Indofood CBP Sukses Makmur Tbk
4	INDF	Indofood Sukses Makmur Tbk
5	MYOR	Mayora Indah Tbk
6	PSDN	Prasidha Aneka Niaga Tbk
7	SKBM	Sekar Bumi Tbk
8	SKLT	Sekar Laut Tbk
9	STTP	Siantar Top Tbk

LAMPIRAN 2**Hasil Olahan Data Perusahaan Manufaktur Subsektor Makanan & Minuman Periode 2012-2017**

NO.	KODE	TAHUN	Variabel X			Variabel Y
			CR	IL	LD	TM
1	AISA	2012	1.269469	0.949922	0.387685	-
2	ALTO	2012	1.511038	0.104231	0.124395	-
3	ICBP	2012	2.719977	1.226735	0.224647	0.086349367
4	INDF	2012	2.048854	0.375119	0.24539	0.113304343
5	MYOR	2012	2.761123	0.267152	0.274206	-
6	PSDN	2012	1.606674	0.299285	0.094554	-
7	SKBM	2012	1.245425	0.328129	0.17212	0.077079525
8	SKLT	2012	1.414771	0.228672	0.072454	0.383971103
9	STTP	2012	1.414771	0.228672	0.072454	0.18486667
9	STTP	2012	0.997451	0.730541	0.301975	-
						0.013560737

10	AISA	2013	1.750259	1.061797	0.353946	0.171653477	-
11	ALTO	2013	1.836013	0.053223	0.086182	0.691777133	-
12	ICBP	2013	2.410628	0.215919	0.187074	0.061536102	-
13	INDF	2013	1.667299	0.057313	0.228363	0.309545633	-
14	MYOR	2013	2.402063	0.217814	0.282732	0.002209926	-
15	PSDN	2013	1.675678	0.236369	0.045524	0.137953493	-
16	SKBM	2013	1.330215	0.362039	0.398061	0.152612123	-
17	SKLT	2013	1.227532	0.119543	0.075504	0.288612113	-
18	STTP	2013	1.142365	0.567367	0.36913	0.020346077	-
19	AISA	2014	2.663272	0.320958	0.356835	0.144978979	-
20	ALTO	2014	1.830076	-0.05768	-0.08012	1.507951014	-
21	ICBP	2014	2.183202	0.212613	0.175493	0.01747914	-
22	INDF	2014	1.807107	0.240965	0.212277	0.091571649	-
23	MYOR	2014	2.089937	0.063697	0.081513	0.988958646	-
24	PSDN	2014	1.464362	-0.51797	-0.39772	0.752506167	-
25	SKBM	2014	1.477077	0.064566	0.411472	0.120296204	-
26	SKLT	2014	1.183801	-0.14459	0.088715	0.195049031	-
27	STTP	2014	1.484188	0.299795	0.303068	0.053891908	-
28	AISA	2015	1.622871	0.304732	0.278052	0.119266238	-
29	ALTO	2015	1.582745	-0.08464	-0.27524	0.363641207	-
30	ICBP	2015	2.326008	0.236005	0.179915	0.019394289	-
31	INDF	2015	1.705334	0.11012	0.170103	0.469801952	-
32	MYOR	2015	2.365337	0.31736	0.266159	0.111395815	-
33	PSDN	2015	1.210743	-0.66169	-0.44504	0.144577903	-
34	SKBM	2015	1.122321	0.025476	0.16995	0.410005947	-
35	SKLT	2015	1.192456	0.164289	0.080191	0.516545149	-
36	STTP	2015	1.189724	0.211122	0.344951	0.021215007	-
37	AISA	2016	2.375551	0.806863	0.419818	0.132542176	-
38	ALTO	2016	0.753533	-0.09831	-0.30106	0.778172294	-
39	ICBP	2016	2.406782	0.423458	0.19896	0.034612189	-
40	INDF	2016	1.508131	0.299308	0.18147	0.328305504	-

41	MYOR	2016	2.250172	0.166376	0.218511	0.04240605
42	PSDN	2016	1.059805	-0.59023	-0.33502	0.956066866
43	SKBM	2016	1.107233	0.011973	0.113656	0.144718143
44	SKLT	2016	1.315319	0.162236	0.769333	0.244383872
45	STTP	2016	1.650968	0.187324	0.310986	0.008153794
46	AISA	2017	1.162496	0.416299	-1.46815	0.085617953
47	ALTO	2017	1.074985	-0.59196	1.526556	0.098655534
48	ICBP	2017	2.428285	0.271868	0.156914	0.038220046
49	INDF	2017	1.502715	0.311338	0.149768	0.418787672
50	MYOR	2017	2.386027	0.22068	0.21891	0.014881209
51	PSDN	2017	1.159003	0.363091	0.128121	0.503650948
52	SKBM	2017	1.63535	0.001175	0.129205	0.222839134
53	SKLT	2017	1.263064	0.111561	0.048178	0.286671499
54	STTP	2017	2.640899	0.00747	0.351839	0.041012573

LAMPIRAN 3

Hasil Analisis Deskriptif

	N	Minimu m	Maximu m	Mean	Std. Deviation
CR	54	,75	2,76	1,6888	,52995
IL	54	-,66	1,23	,2035	,35179
LD	54	-1,47	1,53	,1604	,36137
TM	54	-1,51	,99	,0693	,38434
Valid N (listwise)	54				

UJI F

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,057	3	,019	3,162	,034 ^b
	Residual	,252	42	,006		
	Total	,309	45			

a. Dependent Variable: SQRT_TM

b. Predictors: (Constant), LN_IL, LD, LN_CR

Hasil Uji Regresi Linear Berganda

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	1,461	,029		50,460	,000		
	LD	-,038	,041	-,131	-,926	,360	,966	1,035
	LN_CR	-,060	,040	-,217	-1,526	,134	,964	1,038
	LN_IL	-,020	,009	-,315	-2,256	,029	,996	1,004

a. Dependent Variable: SQRT_TM

Uji Normalitas data sebelum transformasi

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		54
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.37534967
	Most Extreme Differences	
	Absolute	.129
	Positive	.096
	Negative	-.129
Test Statistic		.129
Asymp. Sig. (2-tailed)		.026 ^c

a. Test distribution is Normal.

- b. Calculated from data.
- c. Lilliefors Significance Correction.

Uji Normalitas data sebelum transformasi
One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		46
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,07483803
	Most Extreme Differences	
	Absolute	,115
	Positive	,115
	Negative	-,093
Test Statistic		,115
Asymp. Sig. (2-tailed)		,154 ^c

- a. Test distribution is Normal.
- b. Calculated from data.
- c. Lilliefors Significance Correction.

Uji Heteroskedastisitas

Scatterplot

Dependent Variable: SQRT_TM

