LAMPIRAN

LAMPIRAN 1

Daftar perusahaan yang dijadikan sampel penelitian

No	Nama Perusahaan	Kode
1	PT Tri Banyan Tirta Tbk	ALTO
2	PT Cahaya Kalbar Tbk	CEKA
3	PT Delta Djakarta Tbk	DLTA
4	PT Indofood CBP Sukses Makmur Tbk	ICBP
5	PT Indofood Sukses Makmur Tbk	INDF
6	PT Multi Bintang Indonesia Tbk	MLBI
7	PT Mayora Indah Tbk	MYOR
8	PT Nippon Indosari Corpindo Tbk	ROTI
9	PT Sekar Bumi Tbk	SKBM
10	PT Sekar Laut Tbk	SKLT
11	PT Siantar Top Tbk	STTP
12	PT Ultra Jaya Milk Industry and Trading Company Tbk	ULTJ

LAMPIRAN 2

Hasil Olah Data Perusahaan Manufaktur Sub Sektor Makanan dan Minuman

No	Kode Perusahaan	Tahun	KPI (X1)	DKI (X2)	ROA (X3)	DER (X4)	TA (Y)
1	ALTO	2014	0.810110	0.333333	-0.007957	1.328610	-1.525852
2	ALTO	2015	0.811426	0.333333	-0.020628	1.327994	0.363641
3	ALTO	2016	0.811399	0.333333	-0.022745	1.423031	0.778172
4	ALTO	2017	0.758180	0.500000	-0.056653	1.645896	
5	ALTO	2018	0.390486	0.500000	-0.029753	1.866874	
6	CEKA	2014	0.920119	0.500000	0.031929	1.388889	0.064182
7	CEKA	2015	0.920119	0.500000	0.071711	1.321990	-0.054768
8	CEKA	2016	0.920119	0.500000	0.175107	0.605960	0.124587
9	CEKA	2017	0.920119	0.500000	0.077135	0.542158	0.089810
10	CEKA	2018	0.920119	0.500000	0.079258	0.196907	-0.136536
11	DLTA	2014	0.816711	0.400000	0.289239	0.311742	0.024426
12	DLTA	2015	0.816711	0.400000	0.184957	0.222099	0.123719
13	DLTA	2016	0.816711	0.400000	0.212481	0.183156	0.039408
14	DLTA	2017	0.816711	0.400000	0.208654	0.171405	0.017554

15	DLTA	2018	0.816711	0.400000	0.221940	0.186388	-0.019895
16	ICBP	2014	0.805329	0.500000	0.102846	0.716194	0.068350
17	ICBP	2015	0.805329	0.285714	0.110056	0.620844	0.025797
18	ICBP	2016	0.805329	0.571429	0.125642	0.562198	0.034612
19	ICBP	2017	0.805329	0.571429	0.112057	0.555747	0.038220
20	ICBP	2018	0.805329	0.571429	0.135559	0.513495	0.033741
21	INDF	2014	0.500670	0.375000	0.059884	1.084460	0.085598
22	INDF	2015	0.500670	0.375000	0.040395	1.129595	0.121576
23	INDF	2016	0.500670	0.375000	0.064094	0.870092	0.019717
24	INDF	2017	0.500670	0.375000	0.058507	0.880788	0.121825
25	INDF	2018	0.500670	0.375000	0.051398	0.933974	0.131041
26	MLBI	2014	0.836735	0.500000	0.356282	3.028644	0.052294
27	MLBI	2015	0.817845	0.571429	0.236527	1.740910	0.006285
28	MLBI	2016	0.817845	0.571429	0.431698	1.772273	-0.064790
29	MLBI	2017	0.817845	0.500000	0.526704	1.357091	0.005531
30	MLBI	2018	0.817845	0.500000	0.423882	1.474871	0.031865
31	MYOR	2014	0.330651	0.400000	0.039823	1.525854	0.989898
32	MYOR	2015	0.330651	0.400000	0.110223	1.183618	-0.111396
33	MYOR	2016	0.590708	0.400000	0.107463	1.062553	0.042406
34	MYOR	2017	0.590708	0.400000	0.109344	1.028168	0.014881
35	MYOR	2018	0.590708	0.400000	0.100072	1.059305	0.042849
36	ROTI	2014	0.707500	0.333333	0.088034	1.247202	-0.063689
37	ROTI	2015	0.707500	0.333333	0.099965	1.277025	-0.083068
38	ROTI	2016	0.693671	0.333333	0.095826	1.023661	0.030806
39	ROTI	2017	0.702826	0.333333	0.029688	0.616809	-0.009029
40	ROTI	2018	0.731114	0.333333	0.028943	0.506328	-0.211006
41	SKBM	2014	0.814241	0.333333	0.137975	1.122707	0.115625
42	SKBM	2015	0.804863	0.333333	0.052520	1.221773	0.204243
43	SKBM	2016	0.806246	0.333333	0.022508	1.719018	0.144040
44	SKBM	2017	0.827939	0.333333	0.015946	0.586169	0.246410
45	SKBM	2018	0.827939	0.333333	0.009007	0.702293	0.283683
46	SKLT	2014	0.960912	0.333333	0.050028	1.454062	-0.026906
47	SKLT	2015	0.960912	0.333333	0.053212	1.480263	0.297418
48	SKLT	2016	0.835502	0.333333	0.036333	0.918749	0.139346
49	SKLT	2017	0.840569	0.333333	0.036101	1.068748	0.140213
50	SKLT	2018	0.840569	0.333333	0.042760	1.202873	-0.022092
51	STTP	2014	0.567634	0.500000	0.072718	1.084833	0.053570
52	STTP	2015	0.567634	0.500000	0.096743	0.902805	0.021215
53	STTP	2016	0.567634	0.500000	0.074523	1.000157	0.008154
54	STTP	2017	0.567634	0.500000	0.092222	0.691565	-0.041013
55	STTP	2018	0.567634	0.500000	0.096948	0.598159	0.062228
56	ULTJ	2014	0.465900	0.333333	0.097001	0.283652	0.090141

57	ULTJ	2015	0.445127	0.333333	0.147769	0.265412	-0.093988
58	ULTJ	2016	0.370917	0.333333	0.167443	0.214937	0.032572
59	ULTJ	2017	0.368596	0.333333	0.137206	0.233028	0.029183
60	ULTJ	2018	0.368596	0.333333	0.126282	0.163544	0.046902

LAMPIRAN 3

Hasil Uji Statistik Deskriptif

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
KPI	60	.3307	.9609	.704282	.1785537
DKI	60	.2857	.5714	.411409	.0841246
ROA	60	-.0567	.5267	.110414	.1112420
DER	60	.1635	3.0286	.956826	.5483712
TA	60	-1.5259	.9899	.051271	.2803874
Valid N (listwise)	60				

Hasil Uji *Kolmogorov Smirnov*

One-Sample Kolmogorov-Smirnov Test

		KPI	DKI	ROA	DER	TA
N		60	60	60	60	60
Normal Parameters[a,b]	Mean	.704282	.411409	.110414	.956826	.051271
	Std. Deviation	.1785537	.0841246	.1112420	.5483712	.2803874
Most Extreme Differences	Absolute	.263	.223	.194	.080	.250
	Positive	.106	.223	.194	.080	.250
	Negative	-.263	-.204	-.099	-.074	-.236
Kolmogorov-Smirnov Z		2.040	1.730	1.504	.619	1.902
Asymp. Sig. (2-tailed)		.000	.005	.022	.838	.001

Hasil Uji *Kolmogorov Smirnov* Setelah Data Outlier Dikeluarkan

One-Sample Kolmogorov-Smirnov Test

		KPI	DKI	ROA	DER	TA
N		47	47	47	47	47
Normal Parameters[a,b]	Mean	.692460	.407371	.098144	.816172	.047492
	Std. Deviation	.1783900	.0835601	.0560394	.4276567	.0859939
Most Extreme Differences	Absolute	.246	.216	.125	.106	.098
	Positive	.120	.216	.125	.106	.098
	Negative	-.246	-.185	-.061	-.092	-.082
Kolmogorov-Smirnov Z		1.689	1.484	.859	.728	.675
Asymp. Sig. (2-tailed)		.007	.024	.451	.664	.752

Hasil Uji *Kolmogorov Smirnov* Setelah *Understandardized*

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		47
Normal Parameters[a,b]	Mean	.0000000
	Std. Deviation	.07822903
Most Extreme Differences	Absolute	.134
	Positive	.105
	Negative	-.134
Kolmogorov-Smirnov Z		.917
Asymp. Sig. (2-tailed)		.370

Hasil Uji Multikolinearitas

Coefficients[a]

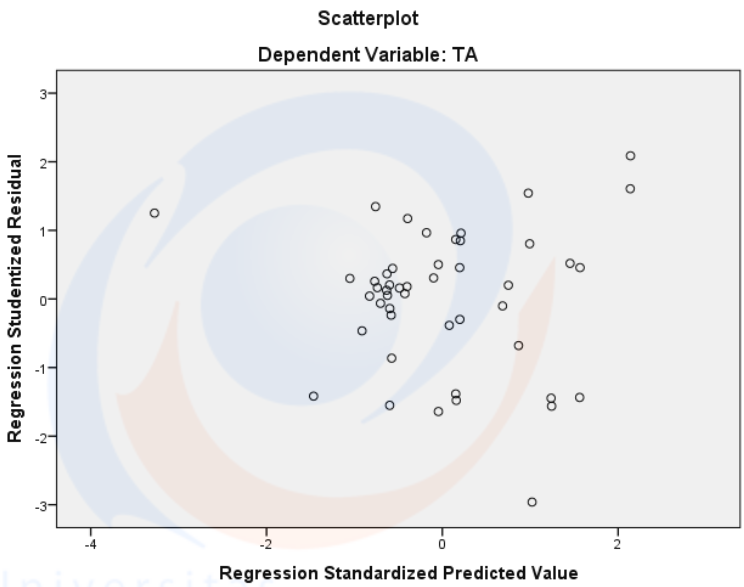
Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	.124	.074		1.673	.102		
KPI	.099	.071	.205	1.397	.170	.919	1.088
DKI	-.165	.155	-.160	-1.066	.292	.870	1.149
ROA	-.531	.249	-.346	-2.129	.039	.747	1.339
DER	-.031	.032	-.155	-.977	.334	.785	1.274

Hasil Uji Autokorelasi

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.415[a]	.172	.094	.0818695	2.104

Hasil Uji Heterokedastisitas



Persamaan Regresi Linear Berganda

Coefficients[a]

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	.124	.074		1.673	.102		
KPI	.099	.071	.205	1.397	.170	.919	1.088
DKI	-.165	.155	-.160	-1.066	.292	.870	1.149
ROA	-.531	.249	-.346	-2.129	.039	.747	1.339
DER	-.031	.032	-.155	-.977	.334	.785	1.274

Hasil Uji Analisis Regresi Linear Berganda

Coefficients[a]

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
(Constant)	.124	.074		1.673	.102		
KPI	.099	.071	.205	1.397	.170	.919	1.088
DKI	-.165	.155	-.160	-1.066	.292	.870	1.149
ROA	-.531	.249	-.346	-2.129	.039	.747	1.339
DER	-.031	.032	-.155	-.977	.334	.785	1.274

Hasil Uji Simultan (Uji-F)

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.059	4	.015	2.188	.047[b]
	Residual	.282	42	.007		
	Total	.340	46			

Hasil Uji Parsial

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.124	.074		1.673	.102		
	KPI	.099	.071	.205	1.397	.170	.919	1.088
	DKI	-.165	.155	-.160	-1.066	.292	.870	1.149
	ROA	-.531	.249	-.346	-2.129	.039	.747	1.339
	DER	-.031	.032	-.155	-.977	.334	.785	1.274

Hasil Uji Koefisien Determinasi

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.415[a]	.172	.094	.0818695