

LAMPIRAN

Lampiran 1. Daftar Nama Perusahaan yang diteliti

1	Akasha Wira International Tbk	ADES
2	Tiga Pilar Sejahtera Food Tbk	AISA
3	Tri Banyan Tirta Tbk.	ALTO
4	Bumi Teknokultura Unggul Tbk	BTEK
5	Budi Starch & Sweetener Tbk	BUDI
6	Campina Ice Cream Industry Tbk	CAMP
7	Wilmar Cahaya Indonesia Tbk	CEKA
8	Sariguna Primatirta Tbk	CLEO
9	Delta Djakarta Tbk.	DLTA
10	Buyung Poetra Sembada Tbk.	HOKI
11	Indofood CBP Sukses Makmur Tbk	ICBP
12	Inti Agri Resources Tbk	IIKP
13	Indofood Sukses Makmur Tbk	INDF
14	Magna Investama Mandiri Tbk	MGNA
15	Multi Bintang Indonesia Tbk.	MLBI
16	Mayora Indah Tbk. [S]	MYOR
17	Pratama Abadi Nusa Industri Tbk	PANI
18	Prima Cakrawala Abadi Tbk	PCAR
19	Prasidha Aneka Niaga Tbk. [S]	PSDN
20	Nippon Indosari Corpindo Tbk. [S]	ROTI
21	Sekar Bumi Tbk. [S]	SKBM
22	Sekar Laut Tbk. [S]	SKLT
23	Siantar Top Tbk. [S]	STTP
24	Ultrajaya Milk Industry & Trading Co. Tbk. [S]	ULTJ
	Garudafood Putra Putri Jaya Tbk	GOOD

Lampiran 2. Data perhitungan Perusahaan Tahun 2016-2018

Good corporate governance: Menggunakan jumlah dari Dewan Komisaris dan Dewan Direksi

2016			
No	Kode	KOM	DIR
1	ADES	3	3
2	AISA	5	3
4	BUDI	3	7
5	CEKA	3	4
6	DLTA	5	5
7	ICBP	7	9
8	INDF	8	10
9	MLBI	7	4
10	MYOR	5	5
12	ROTI	3	5
13	SKBM	3	8
14	SKLT	3	4
15	STTP	2	4
16	ULTJ	3	3

2017			
No	Kode	KOM	DIR
1	ADES	3	3
2	BUDI	3	7
4	CAMP	3	5
5	CEKA	3	4

6	CLEO	3	5
7	DLTA	5	5
8	HOKI	3	4
9	ICBP	7	9
10	INDF	8	10
12	MLBI	6	4
13	MYOR	5	5
14	PSDN	6	5
15	ROTI	3	5
16	SKBM	3	8
17	SKLT	3	5
18	STTP	2	4
19	ULTJ	3	3

2018			
No	Kode	KOM	DIR
1	ADES	3	2
2	BTEK	3	4
4	BUDI	3	7
5	CAMP	3	5
6	CEKA	3	4
7	CLEO	3	5
8	DLTA	5	5
9	GOOD	3	6
10	HOKI	3	4

12	ICBP	7	8
13	INDF	8	9
14	MLBI	6	4
15	MYOR	5	5
16	PANI	2	3
17	ROTI	3	5
18	SKBM	3	8
19	SKLT	3	5
20	STTP	2	4
21	ULTJ	3	3

Ukuran Perusahaan: Ln (Total Asset)

2016			
No	Kode	TA	Size (Total)
1	ADES	767479	13,55087
2	AISA	9254539	16,04062
4	BUDI	2931087	14,89088
5	CEKA	1425964	14,17036
6	DLTA	1197797	13,99599
7	ICBP	28901948	17,17942
8	INDF	82174515	18,22436
9	MLBI	2275038	14,63751
10	MYOR	12922422	16,37447
12	ROTI	2919641	14,88697
13	SKBM	1001657	13,81717
14	SKLT	568240	13,2503
15	STTP	2337207	14,66447
16	ULTJ	4239200	15,25989

2017			
No	Kode	TA	Size (Total)
1	ADES	840236	13,64144
2	BUDI	2939456	14,89374
4	CAMP	1211185	14,00711
5	CEKA	1392636	14,14671
6	CLEO	660918	13,40139
7	DLTA	1340843	14,10881

8	HOKI	576964	13,26554
9	ICBP	31619514	17,26929
10	INDF	87939488	18,29216
12	MLBI	2510078	14,73582
13	MYOR	14915850	16,51793
14	PSDN	690980	13,44587
15	ROTI	4559574	15,33274
16	SKBM	1623027	14,2998
17	SKLT	636284	13,3634
18	STTP	2342432	14,6667
19	ULTJ	5186940	15,46165

2018			
No	Kode	KOM	Size (Total)
1	ADES	881275	13,68913
2	BTEK	5165236	15,45746
4	BUDI	3392980	15,03722
5	CAMP	1004276	13,81978
6	CEKA	1168956	13,97162
7	CLEO	833934	13,63391
8	DLTA	1523517	14,23653
9	GOOD	4212408	15,25355
10	HOKI	758847	13,53956
12	ICBP	34367153	17,35261
13	INDF	96537796	18,38545

14	MLBI	2889501	14,87659
15	MYOR	17591706	16,68294
16	PANI	149593	11,91567
17	ROTI	4393810	15,29571
18	SKBM	1771366	14,38726
19	SKLT	747294	13,52421
20	STTP	2631190	14,78295
21	ULTJ	5555871	15,53037

Struktur Modal: LIA/EKUITAS

2016				
No	Kode	LIA	EQUI	DER (Total)
1	ADES	383091	384388	0,996626
2	AISA	4990139	4264400	1,170185
4	BUDI	1766825	1164982	1,516611
5	CEKA	538044	887920	0,60596
6	DLTA	185423	1012374	0,183157
7	ICBP	10401125	18500823	0,562198
8	INDF	38233092	43941423	0,870092
9	MLBI	1454398	820640	1,772273
10	MYOR	6657166	6265256	1,062553
12	ROTI	1476889	1442752	1,023661
13	SKBM	633268	368389	1,71902
14	SKLT	277089	296151	0,935634
15	STTP	1168695	1168512	1,000157

16	ULTJ	749967	3489233	0,214937
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2017				
No	Kode	LIA	EQUI	DER (Total)
1	ADES	417225	423011	0,986322
2	BUDI	1744756	1194700	1,460413
4	CAMP	373273	837912	0,44548
5	CEKA	489592	903044	0,542157
6	CLEO	362948	297970	1,218069
7	DLTA	196197	1144645	0,171404
8	HOKI	100983	475981	0,212158
9	ICBP	11295184	20324330	0,555747
10	INDF	41182764	46756724	0,880788
12	MLBI	1445173	1064905	1,357091
13	MYOR	7561503	7354346	1,028168
14	PSDN	391495	299485	1,307227
15	ROTI	1739468	2820106	0,616809
16	SKBM	599790	1023237	0,586169
17	SKLT	328714	307570	1,068745
18	STTP	957660	1384772	0,691565
19	ULTJ	978185	4208755	0,232417

2018				
No	Kode	LIA	EQUI	DER (Total)
1	ADES	399361	481914	0,828698
2	BTEK	2904707	2260529	1,284968
4	BUDI	2166496	1226484	1,766428
5	CAMP	118853	885423	0,134233
6	CEKA	192308	976648	0,196906
7	CLEO	198455	635478	0,312292
8	DLTA	239353	1284164	0,186388
9	GOOD	1723000	2489408	0,692132
10	HOKI	195679	563168	0,347461
12	ICBP	11660003	22707150	0,513495
13	INDF	46620996	49916800	0,933974
14	MLBI	1721965	1167536	1,474871
15	MYOR	9049162	8542544	1,059305
16	PANI	109729	39864	2,752584
17	ROTI	1476909	2916901	0,506328
18	SKBM	730789	1040577	0,702292
19	SKLT	408058	339236	1,202874
20	STTP	984802	1646388	0,598159
21	ULTJ	780915	4774956	0,163544

Kinerja Perusahaan: Ebit+Dep/TA

2016					
No	Kode	EBIT	DEP	TA	CFROA
1	ADES	61636	31612	767479	0,121499
2	AISA	898431	127990	9254539	0,11091
4	BUDI	52832	114647	2931087	0,057139
5	CEKA	285828	21542	1425964	0,215552
6	DLTA	327048	19046	1197797	0,288942
7	ICBP	4989254	604932	28901948	0,193557
8	INDF	7385228	2105680	82174515	0,115497
9	MLBI	1320186	195838	2275038	0,666373
10	MYOR	1845683	514679	12922422	0,182656
12	ROTI	369417	115699	2919641	0,166156
13	SKBM	30810	20378	1001657	0,051103
14	SKLT	25166	16455	568240	0,073245
15	STTP	217746	52158	2337207	0,115481
16	ULTJ	932483	151757	4239200	0,255765

2017					
No	Kode	EBIT	DEP	TA	CFROA
1	ADES	51095	34296	840236	0,101627
2	BUDI	61016	143569	2939456	0,0696
4	CAMP	58384	64762	1211185	0,101674

5	CEKA	143196	24523	1392636	0,120433
6	CLEO	62342	48567	660918	0,167811
7	DLTA	369013	18214	1340843	0,288794
8	HOKI	64384	8596	576964	0,12649
9	ICBP	5206561	675652	31619514	0,186031
10	INDF	7658554	2134560	87939488	0,111362
12	MLBI	1780020	227311	2510078	0,799709
13	MYOR	2186885	539444	14915850	0,182781
14	PSDN	53669	21063	690980	0,108154
15	ROTI	186147	120850	4559574	0,06733
16	SKBM	31761	31200	1623027	0,038792
17	SKLT	27371	18073	636284	0,071421
18	STTP	288546	66686	2342432	0,151651
19	ULTJ	1026231	143036	5186940	0,225425

2018					
No	Kode	EBIT	DEP	TA	CFROA
1	ADES	70060	40779	881275	0,125771
2	BTEK	77718	44368	5165236	0,023636
4	BUDI	71781	131460	3392980	0,0599
5	CAMP	84039	70691	1004276	0,154071
6	CEKA	123395	24270	1168956	0,126322
7	CLEO	81357	60454	833934	0,170051
8	DLTA	441248	16514	1523517	0,300464

9	GOOD	582507	190147	4212408	0,183423
10	HOKI	120822	8724	758847	0,170714
12	ICBP	6446785	841194	34367153	0,212062
13	INDF	7446966	2806102	96537796	0,106208
14	MLBI	1671192	213697	2889501	0,652323
15	MYOR	2381942	549220	17591706	0,166622
16	PANI	2055	2229	149593	0,028638
17	ROTI	186936	132041	4393810	0,072597
18	SKBM	20887	35242	1771366	0,031687
19	SKLT	39568	20383	747294	0,080224
20	STTP	324695	73121	2631190	0,151192
21	ULTJ	949018	144122	5555871	0,196754

Lampiran 3. Hasil Pengujian & Pengolahan spss:

Uji Statistik Deskriptif

Variabel Penelitian	<i>Minimum</i>	Maksimum	<i>Mean</i>	<i>Std. Deviation</i>
Dewan Komisaris	2,000	8,000	4,000	1,738
Dewan Direksi	2,000	10,000	5,220	1,993
Ukuran Perusahaan	11,916	18,385	14,863	1,439
Struktur Modal	0,134	2,753	0,853	0,535
Kinerja Perusahaan	0,024	0,800	0,171	0,153

Uji Normalitas

		Unstandardized Residual
N		50
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.11138179
Most Extreme Differences	Absolute	.149
	Positive	.149
	Negative	-.062
Test Statistic		.149
Asymp. Sig. (2-tailed)		.007 ^c

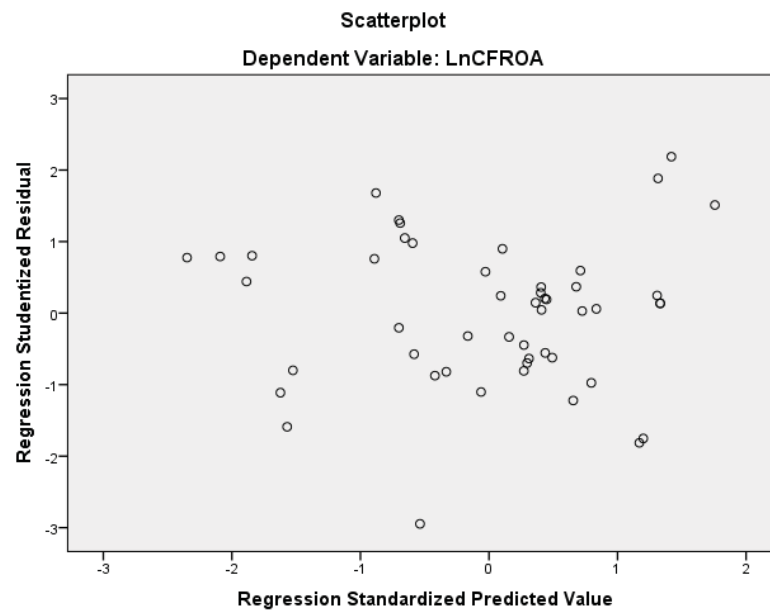
Uji Normalitas Setelah Transformasi Data

		Unstandardized Residual
N		50
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.48301292
Most Extreme Differences	Absolute	.091
	Positive	.053
	Negative	-.091
Test Statistic		.091
Asymp. Sig. (2-tailed)		.200 ^{c,d}

Ui Multikolinieritas

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	-1.166	.977		-1.193	.239		
	D.KOM	.355	.060	.845	5.884	.000	.470	2.126
	D.DIR	-.224	.047	-.611	-4.789	.000	.596	1.677
	SIZE	-.051	.077	-.101	-.665	.509	.418	2.391
	DER	-.421	.138	-.308	-3.052	.004	.951	1.051

Uji Heteroskedastisitas



Uji Autokorelasi

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.751 ^a	.564	.525	.50402	2.012

Analisis Regresi

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-1.166	.977		-1.193	.239		
	D.KOM	.355	.060	.845	5.884	.000	.470	2.126
	D.DIR	-.224	.047	-.611	-4.789	.000	.596	1.677
	SIZE	-.051	.077	-.101	-.665	.509	.418	2.391
	DER	-.421	.138	-.308	-3.052	.004	.951	1.051

Koefisien Determinasi

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.751 ^a	.564	.525	.50402	2.012

Uji F (Anova)

	<i>Sum of Squares</i>	<i>df</i>	<i>Mean Square</i>	F	Sig.
<i>Regression</i>	14,759	4	3,690	14,524	0,000
<i>Residual</i>	11,432	45	0,254		
Total	26,191	49			

Uji t

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-1.166	.977		-1.193	.239		
	D.KOM	.355	.060	.845	5.884	.000	.470	2.126
	D.DIR	-.224	.047	-.611	-4.789	.000	.596	1.677
	SIZE	-.051	.077	-.101	-.665	.509	.418	2.391
	DER	-.421	.138	-.308	-3.052	.004	.951	1.051