

LAMPIRAN – LAMPIRAN

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LAMPIRAN 1

Daftar Sampel Penelitian Perusahaan Manufaktur Sub Sektor Makanan dan Minuman Periode 2013-2017.

No	Kode	Nama Perusahaan
1	ULTJ	Ultrajaya Milk Industry and Trending Company
2	SKBM	Sekar Bumi Tbk
3	ICBP	Indofood CBP Sukses Makmur
4	PSDN	Prashida Aneka Niaga Tbk
5	MYOR	Mayora Indah Tbk
6	INDF	Indofood Sukses Makmur Tbk
7	AISA	Tiga Pilar Sejahtera Food Tbk
8	CEKA	Wilmar Cahaya Indonesia Tbk
9	ROTI	Nippon Indosari Corporindo Tbk
10	SKLT	Sekar Laut Tbk
11	STTP	Siantar Top Tbk
12	ALTO	Tri Banyan Tirta Tbk
13	DLTA	Delta Djakarta Tbk
14	MLBI	Multi Bintang Indonesia Tbk

Sumber : www.sahamok.co.id

Lampiran 2

Data Hasil Penelitian Variabel Struktur Modal, Profitabilitas dan Ukuran Perusahaan terhadap Nilai Perusahaan

EMITEN	Periode	PBV	DER	ROA	Size
ULTJ		160.354461	0.395243936	0.16454143	2.811620982
SKBM		2.319457168	1.474354264	0.1268379639	497.6525577
ICBP		2.879049014	0.040537497	0.128570629	21.26747000
PSDN		0.694166360	0.632741305	0.116083621	681.83233314
MYOR		0.285597815	1.529639071	0.13437451	9.710223000
INDF		1.681805379	0.103509047	0.077973115	78.09278900
AISA		0.000115347	1.130380822	0.058796325	5.020824000
CEKA	2013	0.442075679	1.024754973	0.135685371	1.069627300
ROTI		11.335831492	1.315003033	0.053894107	1.822689047
SKLT		0.930703104	1.162468485	0.065204852	301.9894887
STTP		2.944586828	1.117849343	0.124862456	1.470059395
ALTO		2.866848452	1.770492241	0.020531554	1.50251939
DLTA		8.326600690	0.281547187	0.322579515	867.040802
MLBI		30.937193997	2.804646528	0.677727102	1.78214800
ULTJ		1.185906987	0.287840030	0.11220575	2.917083567
SKBM		3.653387661	1.043139530	0.128193074	649.5340311
ICBP		1.977258657	0.656269866	0.122959055	24.91021100
PSDN		0.774769887	0.640174199	-0.01107878	620.9284403
MYOR		0.253144075	1.525853660	0.086608493	10.29110800
INDF		1.487960378	1.084241324	0.079991089	85.93888500
AISA	2014	0.000144507	1.051822116	0.087596632	7.373868000
CEKA		0.664122819	1.388888917	0.091228494	1.485826210
ROTI		6.741401078	1.231897076	0.049608785	2.142894276
SKLT		1.031363221	1.161954652	0.080134065	331.5748916
STTP		5.300971652	1.079521722	0.131363379	1.700204094
ALTO		2.223020055	1.326202032	0.026708724	1.239053627
DLTA		7.897124727	0.297556363	0.359985069	991.947134
MLBI		42.535911173	3.028644070	0.515446756	2.231051000
ULTJ		1.018288097	0.265411512	0.184361384	3.53999591
SKBM		2.449579489	1.221773191	0.075549919	764.4842487
ICBP		2.397404402	0.620843855	0.147063601	26.5606240
PSDN		0.448447222	0.912927276	-0.006403897	620.398854
MYOR		0.175616897	1.183617902	0.16421295	11.34271587
INDF		1.486427309	0.530427132	0.074887234	91.83152600
AISA		0.000102232	1.284142028	0.056757553	9.060979000
CEKA	2015	0.662512575	1.321989795	0.131882134	1.48582621
ROTI		5.387453680	1.277024864	0.061753079	2.706323637
SKLT		1.590053620	1.480262893	0.089062223	377.1107484
STTP		3.973594861	0.474460181	0.154310192	1.919568037
ALTO	2015	1.509520299	1.327993745	0.00843311	1.180228072
DLTA		245.016584038	0.222099416	0.19358411	1.038321916

MLBI		194.486809832	1.740910396	0.447580102	2.100853000
ULTJ		0.945759703	0.214937220	0.203332752	4.239199641
SKBM		1.652430344	1.719017757	0.057873731	1.001657012
ICBP		5.105797445	0.562197963	0.170789699	28.90194800
PSDN		0.857982796	1.332611204	-0.00731191	653.7967254
MYOR		5.495768672	1.062552893	0.179164743	12.92242100
INDF		1.383761593	0.465267023	0.100657765	82.17451500
AISA	2016	0.000071702	1.170185489	0.083373683	9.254539000
CEKA		0.737115862	0.605959962	0.224292113	1.425964152
ROTI		4.981976900	1.023661253	0.046148394	2.919640859
SKLT		0.851322571	0.918748788	0.05914176	5.682399400
STTP		3.464148869	0.999475589	0.120762897	2.336411495
ALTO		1.482469230	1.423030938	0.024084742	1.165093633
DLTA		4.745236703	0.183156265	0.245465767	1.19779665
MLBI		295.263452915	1.772272860	0.603300692	2.275038000
ULTJ		3.553384467	0.232416712	0.185278218	5.186940000
SKBM		0.826535002	0.586168937	0.018133113	1.623027475
ICBP		4.991977576	0.055574772	0.005879836	3.1619500000
PSDN		0.668346612	1.307224487	0.101972633	6.90979867
MYOR		6.475630606	1.028167978	0.164962745	1.491584900
INDF		1.643159001	0.467988677	0.097353887	8.793948800
AISA		0.000139903	1.307224487	-0.071327103	8.72473400
CEKA	2017	1.106922578	0.542181603	0.114967171	1.392636445
ROTI		3.180876775	0.616809499	0.044073551	4.559573709
SKLT		2.470381077	1.068747528	0.064898246	6.362842102
STTP		3.500215025	0.691565346	0.138971277	2.342432443
ALTO		1.683300560	1.645896062	-0.030645444	1.109383971
DLTA		338.549373081	0.171404501	0.247310441	1.340842765
MLBI		286.894136097	1.357091008	0.62592039	2.510078000

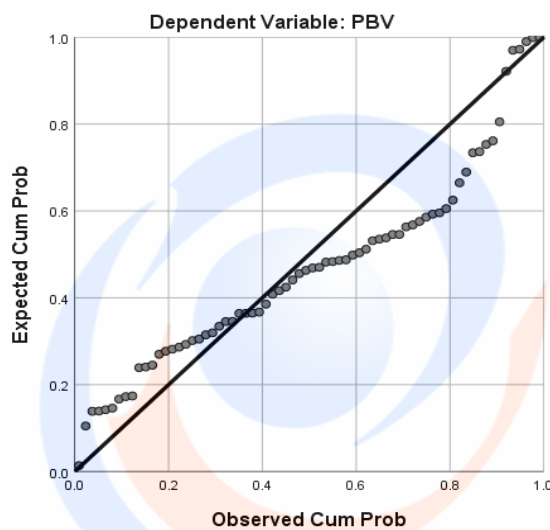
LAMPIRAN 3

Hasil Output SPSS Sebelum Outlier dan Transformasi dalam Sintaksnya (SQRT).

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
PBV	70	2.01	20.40	4.7381	4.20496
DER	70	.04	3.03	.9855	.58274
ROA	70	-.07	.68	.1381	.14506
Size	70	1.001657012004	991.9471340	114.09776812474931	244.269717198181440
Valid N (listwise)	70				

Normal P-P Plot of Regression Standardized Residual



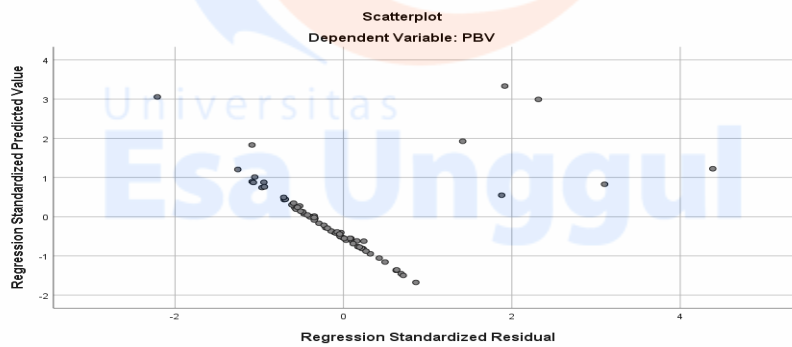
One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		70
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	57.73695515
	Most Extreme Differences	
	Absolute	.192
	Positive	.192
	Negative	-.106
Test Statistic		.192
Asymp. Sig. (2-tailed)		.000 ^c

a. Test distribution is Normal.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.612 ^a	.374	.346	59.03458	1.576



Coefficients^a

Collinearity Statistics

Model		B	Tolerance	VIF
1	(Constant)	6.237		
	DER	-19.648	.924	1.083
	ROA	310.438	.933	1.072

Coefficients^a

Unstandardized Coefficients

Standardized Coefficients

Model		Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	(Constant)	1	.612 ^a	.374	.346	59.03458	1.576
	DER						
	ROA						
	Size						

Model Summary^b

a. Predictors: (Constant), Size, ROA, DER

a. Dependent Variable: Va b. Dependent Variable: PBV

LAMPIRAN 4

Hasil Output SPSS Setelah di Outlier dan Transformasi dalam Sintaksnya (SQRT).

Descriptive Statistics

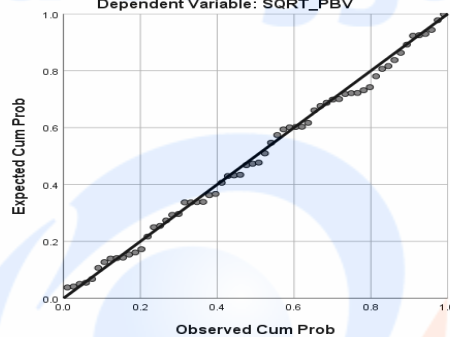
	N	Minimum	Maximum	Mean	Std. Deviation
PBV	62	2.01	5.37	3.3677	.75548
DER	62	.04	1.77	.9273	.45835
ROA	62	-.07	.36	.0999	.07704
Size	62	1.001657012004	991.9471340	128.56054540434369	256.188733675343260
Valid N (listwise)	62				

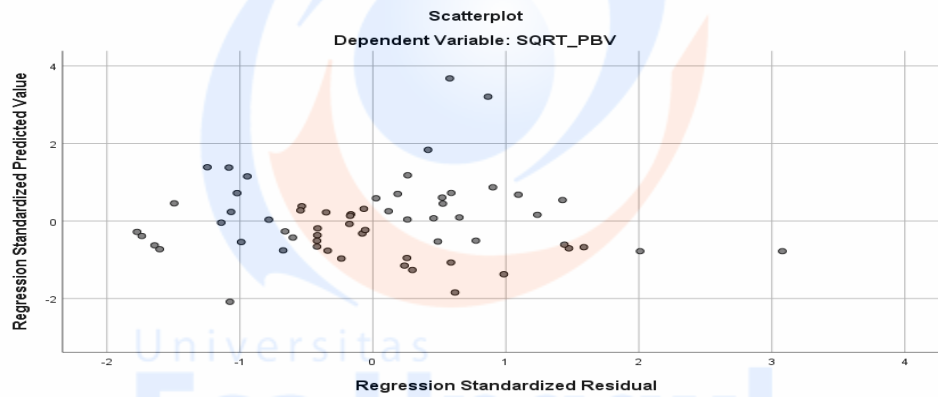
One-Sample Kolmogorov-Smirnov Test

Unstandardized
Residual

N	62	
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.70206151
	Most Extreme Differences	
	Absolute	.059
	Positive	.059
	Negative	-.034
Test Statistic	.059	
Asymp. Sig. (2-tailed)	.200 ^{c,d}	

Normal P-P Plot of Regression Standardized Residual
Dependent Variable: SQRT_PBV





Coefficients^a

Model		Unstandardized Coefficients		Standardized	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3.188	.314		10.161	.000
	DER	-.149	.228	-.090	-.654	.516
	ROA	2.929	1.382	.299	2.120	.038
	Size	.000	.000	.067	.538	.593

a. Dependent Variable: SQRT_PBV

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	4.749	3	1.583	3.054	.035 ^b
	Residual	30.066	58	.518		
	Total	34.816	61			

Coefficients^a

Model		Unstandardized Coefficients		Standardized	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	3.188	.314		10.161	.000
	DER	-.149	.228	-.090	-.654	.516
	ROA	2.929	1.382	.299	2.120	.038
	Size	.000	.000	.067	.538	.593

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.670 ^a	.449	.424	3.19087	1.564

a. Predictors: (Constant), Size, ROA, DER

b. Dependent Variable: SQRT_PBV

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