

DAFTAR LAMPIRAN**Lampiran 1**

Daftar Nama Sampel Perusahaan Sektor Industri Barang Konsumsi yang terdaftar di Bursa Efek Indonesia.

NO	KODE PERUSAHAAN	NAMA PERUSAHAAN
1	ADES	PT Akasha Wira International Tbk
2	CEKA	PT Wilmar Cahaya Indonesia Tbk
3	DLTA	PT Delta Djakarta Tbk
4	MLBI	PT Multi Bintang Indonesia Tbk
5	RMBA	PT Bentoel Internasional Investama Tbk
6	WIIM	PT Wismilak Inti Makmur Tbk
7	INAF	PT Indofarma TbkPyridam Farma Tbk
8	MERK	PT Merck Tbk
9	PYFA	PT Pyridam Farma Tbk
10	SCPI	PT Merck Sharp Dohme Pharma Tbk
11	TCID	PT Mandom Indonesia Tbk
12	UNVR	PT Unilever Indonesia Tbk
13	KICI	PT Kedaung Indah Can Tbk
14	LMPI	PT Langgeng Makmur Industri Tbk

Lampiran 2

Data Hasil Penelitian 2015-2019

TAHUN	KODE PERUSAHAAN	Y(DER)	X1 (ROA)	X2 (CR)	X3 (SALES GROWTH)
2015	ADES	0.989298624	0.050272188	1.386022552	0.157124247
	CEKA	1.321989795	0.071710572	1.5346762	-0.058385365
	DLTA	0.166964568	0.238869531	6.423658147	-0,035684595
	MLBI	1.909884054	0.274787571	0.584215953	-0.178375147
	RMBA	-76.66654516	-0.019395516	1.629552181	-0.036363895
	WIIM	0.018279635	0.048682834	7.873756765	-0.092499452
	INAF	0.539975934	0.009002703	1.533857917	0.010731097
	MERK	0.354990858	0.222155644	3.652181842	0.139293196
	PYFA	0.58020434	0.019300249	1.991182986	-0.020055951
	SCPI	13.97686291	0.092220356	1.275383459	1.340576895
	TCID	0.214141628	0.261502859	4.991115762	0.002896756
	UNVR	2.258498434	0.372711856	0.653970529	0.057154689
	KICI	0.433325318	-0.097143389	5.744119804	-0.109123536
LMPI	0.976745047	0.005003252	1.259556277	-0.118496823	
2016	ADES	0.996625805	0.07290232	1.635138592	0.325414163
	CEKA	0.605959962	0.175107497	2.18930198	0.18068159
	DLTA	0.15281744	0.216504858	7.603872311	0.327415022
	MLBI	1.523398468	0.581595034	0.679547992	0.244109803
	RMBA	0.996556857	-0.014307789	1.050452922	0.167168037

	WIIM	0.027888732	0.086732537	5.617130183	-0.040771592
	INAF	0.850825831	-0.012570194	1.252577817	0.164774512
	MERK	0.27676342	0.206796116	4.216600894	0.052224926
	PYFA	0.583401676	0.030804686	2.190841062	-0.004096224
	SCPI	4.946517946	0.096711536	5.338797906	0.061605002
	TCID	0.225410433	0.074165722	5.259540117	0.091531919
	UNVR	2.559688903	0.381630742	0.605631934	0.097842864
	KICI	0.57071701	0.002595944	5.345441315	0.08336323
	LMPI	0.985350752	0.008555545	1.505628474	-0.090012733
2017	ADES	0.986321869	0.045513403	1.201545196	-0.082433311
	CEKA	0.542157587	0.07713491	2.224387037	0.034551156
	DLTA	0.169008226	0.215598456	8.637842171	0.009995016
	MLBI	1.576444832	0.53946262	0.825729192	0.074678729
	RMBA	0.51256422	-0.010634396	1.282269548	1.680831992
	WIIM	0.058127362	0.070376126	3.319972756	0.390751856
	INAF	0.988508118	-0.000753012	1.081546034	-0.064349989
	MERK	0.376267493	0.170810125	3.080965345	-0.437573836
	PYFA	0.46582577	0.044668003	3.522764913	0.027890584
	SCPI	2.791415201	0.090476786	1.29441282	-0.089677381
	TCID	0.270932421	0.075842932	4.913183051	0.071086108
	UNVR	2.654551524	0.370486036	0.633693134	0.028730856
	KICI	0.633033432	0.053185086	7.294722484	0.141199455

	LMPI	1.218031466	-0.037314264	1.587475244	-0.001944999
2018	ADES	0.828697651	0.06009248	1.387736902	-0.012508441
	CEKA	0.196906716	0.079258461	5.113035433	-0.147592649
	DLTA	0.189071199	0.226845642	7.198279117	0.150361234
	MLBI	1.195699795	0.545465455	0.778355951	-0.006188448
	RMBA	1.04287807	-0.004341661	1.670482587	0.338536994
	WIIM	0.173148274	0.021321662	1.54029462	0.345916609
	INAF	1.258916991	-0.046370224	0.995009394	0.069640079
	MERK	1.437124164	0.920997195	1.371946267	0.051469895
	PYFA	0.572866395	0.045159714	2.757471156	0.123063034
	SCPI	2.255743303	0.077698494	2.689792316	0.009575115
	TCID	0.239639632	0.070772714	5.759107589	-0.021297891
	UNVR	1.576224249	0.466601393	0.747659542	0.014502369
	KICI	0.627991504	-0.005670386	6.113720393	-0.233642995
LMPI	1.380414447	-0.058968379	1,385042741	0.108020003	
2019	ADES	0.448003916	0.102003344	2.004212545	0.037334235
	CEKA	0.231402875	0.154663961	4.799719166	-0.140078423
	DLTA	0.178948541	0.2300218	8.050478312	-0.073778661
	MLBI	1.360644826	0.519932272	0.731923663	-0.06915746
	RMBA	0.192441211	0.011860964	5.590231855	0.082698936
	WIIM	0.174836724	0.00013364	1.541511918	0.008588726
	INAF	1.150382518	-0.005984777	2.036640929	-0.281455751

MERK	0.516907916	0.086849612	2.508539254	0.216806443
PYFA	0.529642722	0.048969567	3.527685284	-0.013300603
SCPI	1.2977367	0.079461235	5.942389168	-0.165162867
TCID	0.263502183	0.056894702	5.582084635	0.058668078
UNVR	2.909487033	0.35801754	0.652899572	0.194260462
KICI	0.749401034	-0.020760636	7.577986696	0.047691398
LMPI	1.549560123	-0.056490248	1.18884759	0.136001778

Lampiran 3

Hasil Komputerisasi Statistik

Statistik Dekriptif

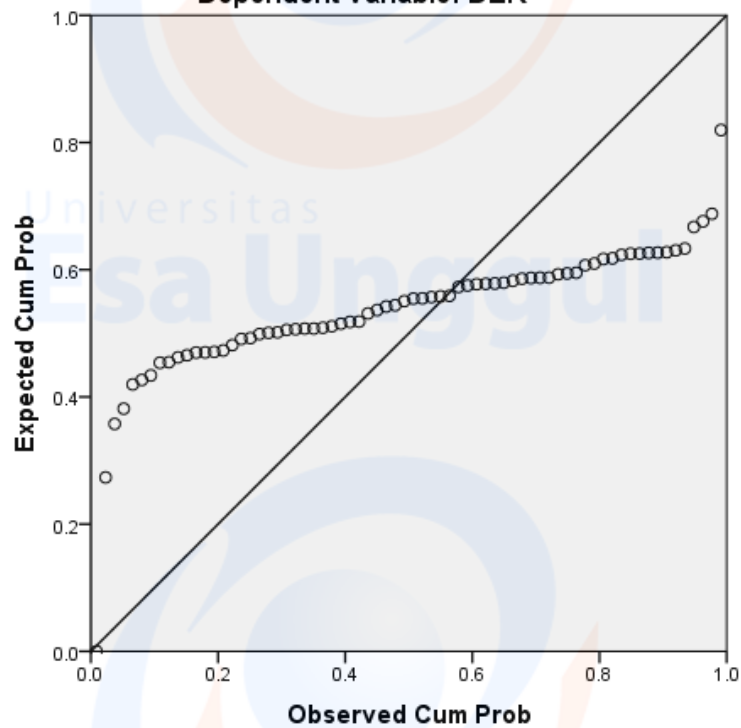
Descriptive Statistics

	N	Minimu m	Maximu m	Mean	Std. Deviation
ROA	70	-.10	.92	.1306	.18482
CR	70	.58	8.64	3.1021	2.34119
GROWTH	70	-.44	1.68	.0761	.28892
DER	70	-76.67	13.98	.0026	9.46553
Valid N (listwise)	70				

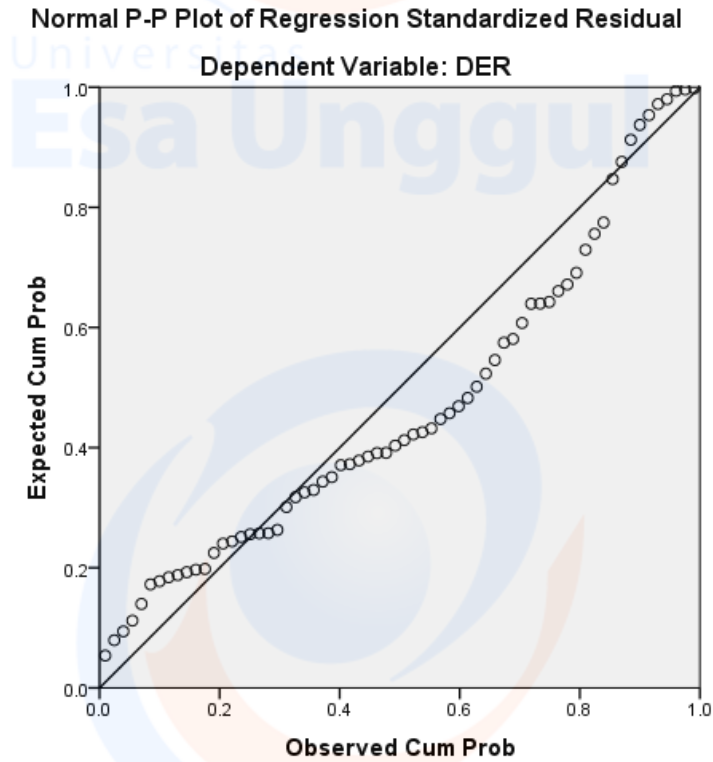
Uji Normalitas 1

Normal P-P Plot of Regression Standardized Residual

Dependent Variable: DER



Uji Normalitas 2



Uji Kolmogorov-Smirnov (*Unstandardized Residual*)

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		66
Normal Parameters ^{a,b}	Mean	.0000000
	Std. Deviation	.52748704
Most Extreme Differences	Absolute	.139
	Positive	.139
	Negative	-.091
Kolmogorov-Smirnov Z		1.129
Asymp. Sig. (2-tailed)		.156

a. Test distribution is Normal.

b. Calculated from data.

Uji Autokorelasi**Model Summary^b**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.681 ^a	.463	.437	.54010	.890

a. Predictors: (Constant), GROWTH, ROA, CR

b. Dependent Variable: DER

Uji Cochane Orcutt**Model Summary^b**

Mode l	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.680 ^a	.463	.437	.44814	1.944

a. Predictors: (Constant), Lag_GROWTH, Lag_CR, Lag_ROA

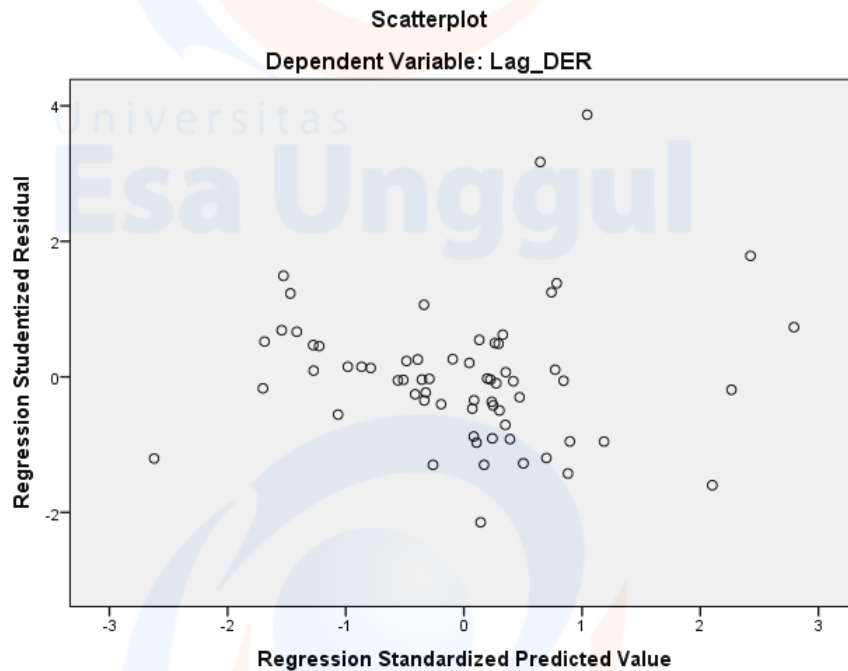
b. Dependent Variable: Lag_DER

Uji Multikolinearitas**Coefficients^a**

Model		Unstandardized Coefficients		Standardize d Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Toleranc e	VIF
1	(Constant)	.616	.079		7.846	.000		
	Lag_ROA	.749	.364	.202	2.057	.044	.911	1.098
	Lag_CR	-.202	.032	-.602	-6.223	.000	.939	1.065
	Lag_GROWTH	-.024	.330	-.007	-.073	.942	.967	1.034

a. Dependent Variable: Lag_DER

Uji Heterokedastisitas



Uji Regresi Linear Berganda

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.616	.079		7.846	.000		
	Lag_ROA	.749	.364	.202	2.057	.044	.911	1.098
	Lag_CR	-.202	.032	-.602	-6.223	.000	.939	1.065
	Lag_GROWTH	-.024	.330	-.007	-.073	.942	.967	1.034

a. Dependent Variable: Lag_DER

Uji Statistik F

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	10.565	3	3.522	17.536	.000 ^b
	Residual	12.251	61	.201		
	Total	22.816	64			

a. Dependent Variable: Lag_DER

b. Predictors: (Constant), Lag_GROWTH, Lag_CR, Lag_ROA

Uji Statistik t

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	.616	.079		7.846	.000		
	Lag_ROA	.749	.364	.202	2.057	.044	.911	1.098
	Lag_CR	-.202	.032	-.602	-6.223	.000	.939	1.065
	Lag_GROWTH	-.024	.330	-.007	-.073	.942	.967	1.034

a. Dependent Variable: Lag_DER

Analisis Koefisien Determinasi

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.680 ^a	.463	.437	.44814	1.944

a. Predictors: (Constant), Lag_GROWTH, Lag_CR, Lag_ROA

b. Dependent Variable: Lag_DER