

LAMPIRAN

No.	Kode	Tahun	PBV	ROA	CR	Ukr_Perush
1	ADES	2016	1.770	0.0729023204543707	1.63513859187787	887663000
2	ALTO	2016	0.00149192559656277	0.0223956628992903	0.75353342261966	296471502365
3	BUDI	2016	0.332345923425254	0.0131659731223139	1.00141545411875	2467553000
4	CEKA	2016	0.0570067016361179	0.175107494813246	2.18929997984763	4115541761173
5	DLTA	2016	4.31479133150393	0.211826377925475	7.60389431377954	774968000
6	ICBP	2016	1.71993344019094	0.124573124950263	2.40678228075056	34375200000
7	IIKP	2016	3.87757154507356	0.0755453740823658	0.67803535453849	84354679726
8	INDF	2016	1.24310904230167	0.0640941537653128	1.50813142796401	66659484000
9	MLBI	2016	22.9325	0.431697844167878	0.679547992438894	3263311000
10	MYOR	2016	5.16745008778202	0.104852635210334	2.25017179228594	18349959896
11	PSDN	2016	0.951446219272709	-0.0560	1.05980542009365	932905806441
12	ROTI	2016	4.7964593420256	0.0958259533858726	2.96227436423392	2521920968213
13	SKBM	2016	2.04886997998145	0.0225081597590912	1.10723267014511	1501115928446
14	SKLT	2016	0.697537431770305	0.0363334563842526	1.31531880627516	833850372883
15	STTP	2016	3.10292947320174	0.074523439014957	1.65096849956498	2629107367897
16	TBLA	2016	0.952729490005452	0.0492990137831568	1.10360647439555	6513980000
17	ULTJ	2016	0.807883332188469	0.167443385544442	4.84363279788922	4685988000
18	ADES	2017	1.45308910170185	0.0729023204543707	1.63513859187787	814490000
19	ALTO	2017	1.82721264698091	-0.0652	1.07498535533686	262143990839
20	BUDI	2017	0.382025648059499	0.0139746946373751	1.00735598331742	2510578000
21	CEKA	2017	0.999524733112534	0.0771349053597937	2.22438703111739	4257738486908
22	DLTA	2017	3.24311141474513	0.208633672995272	8.63779933421627	777308328
23	ICBP	2017	5.1216936177817	0.12006825911366	2.42827640752241	35606593000
24	IIKP	2017	3.17223408611256	0.0414431518456696	0.819326990838619	21412753784
25	INDF	2017	1.53518006789783	0.0585068564420116	1.5027153684972	70186618000
26	MLBI	2017	25.169	0.526703552638603	0.825729192386555	3389736000
27	MYOR	2017	6.29124042313614	0.106895756552872	2.38602762679418	20816673946
28	PSDN	2017	1.23770404813366	0.0465576674278669	1.1590027070407	1399580416996
29	ROTI	2017	3.0754098836303	0.0296878677187754	2.25855767578567	2491100179560
30	SKBM	2017	1.11091889689667	0.0159457958592367	1.63534970932578	186165342708
31	SKLT	2017	1.82495485719161	0.0361013443040158	1.26306438947467	914188759779
32	STTP	2017	3.56089146226538	0.0922221174239109	2.64089863019223	2825409180889
33	TBLA	2017	1.80565383832682	0.0680493388492099	1.10908091649402	8974708000
34	ULTJ	2017	3.40535372726124	0.137206329743548	4.19191469916222	4879559000
35	ADES	2018	1.12492134073714	0.0729023204543707	1.63513859187787	804302000
36	ALTO	2018	1.92209872412279	-0.0296	0.763401066170224	290274839317

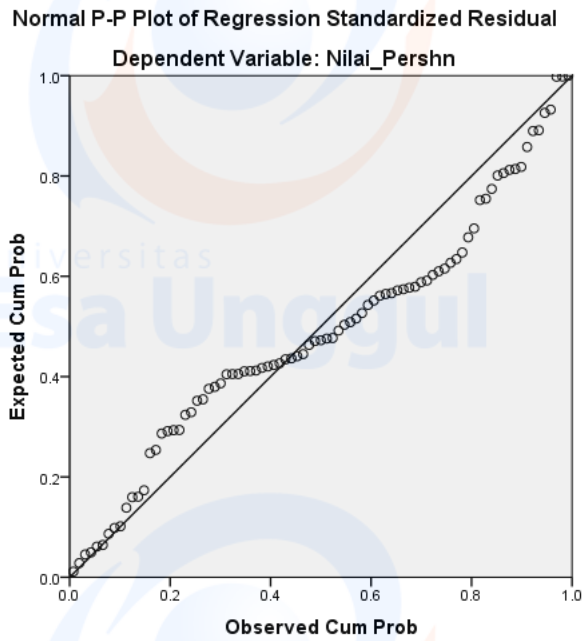
37	BUDI	2018	0.431089940750378	0.0141657186308201	1.00315637120888	2647193000
38	CEKA	2018	0.709749368179459	0.0792584638169969	5.11303550162114	3629327583572
39	DLTA	2018	3.37767382813341	0.22189906643641	7.19829953198128	893006350
40	ICBP	2018	4.83923166144771	0.133144575577733	1.95173729164939	38413407000
41	IIKP	2018	3.00878013017816	0.0505684505738181	0.95026626951891	17802375343
42	INDF	2018	1.78224413615285	0.051398014100094	1.06628987432486	73394728000
43	MLBI	2018	29.068	0.423881839805558	0.778355951128589	3574801000
44	MYOR	2018	7.35137288697345	0.0975662029787919	2.6545980594017	24060802396
45	PSDN	2018	2.70190573755791	-0.0667	1.02790758227543	1334070483011
46	ROTI	2018	2.43594793674271	0.0289433146492414	3.5712413324467	2766545866684
47	SKBM	2018	1.00705916874136	0.00900696565481892	1.38326689655732	1953910957160
48	SKLT	2018	2.31089198033205	0.042759801353075	1.2244268585446	1045029834378
49	STTP	2018	3.27306099255272	0.0969481126168133	1.84846414546733	2826957323397
50	TBLA	2018	1.17525298803108	0.0467799222468463	1.87943171090248	8614889000
51	ULTJ	2018	3.39727368702943	0.126282089702947	4.398130552726	5472882000
52	ADES	2019	1.10514090119151	0.0729023204543707	1.63513859187787	764703000
53	ALTO	2019	2.23778241410099	-0.0066	0.883784621868497	343971642312
54	BUDI	2019	0.385850097030562	0.0204109185813432	1.00646034833309	3003768000
55	CEKA	2019	0.727909361003572	0.15466396125522	4.79971918786563	3210937098980
56	DLTA	2019	4.52781885459695	0.222933777658094	8.05049599282632	827136727
57	ICBP	2019	4.9503851184692	0.1301699379121	2.53567506558477	42296703000
58	IIKP	2019	0.88259186706409	0.222492430774445	5.41121963239072	20078357205
59	INDF	2019	1.70551278555415	0.0613598484359833	1.27207115266412	76592955000
60	MLBI	2019	33.284	0.41632026786793	0.731923663036219	3711405000
61	MYOR	2019	5.569506030037	0.104410331415719	3.42857453386146	25026739473
62	PSDN	2019	2.49574569407107	-0.0337	0.755717800174589	1224283552949
63	ROTI	2019	2.58207478587246	0.0505156603880671	1.69332926053904	3337022314624
64	SKBM	2019	0.876623043590927	0.000525806312457186	1.33009680157201	2104704872583
65	SKLT	2019	2.53916153152319	0.0568298427561076	1.29006576200477	1281116255236
66	STTP	2019	2.1552452201501	0.167475258663365	2.85295779750284	3512509168853
67	TBLA	2019	0.880151912945173	0.0380714096518903	1.62680896634999	8533183000
68	ULTJ	2019	2.98393937898569	0.156749220918398	4.4440736374137	6241419000
69	ADES	2020	0,865958345	0.0729023204543707	1.63513859187787	673364000
70	ALTO	2020	2.08872686476436	-0.0094	0.82788829859753	321502485934
71	BUDI	2020	0.32090963567444	0.0210920865188641	1.14375679990567	2725866000
72	CEKA	2020	0.726480994487841	0.116050058741327	4.66272180330945	3634297273749
73	DLTA	2020	3.33270675318384	0.101207508928418	7.49844437802293	546336411
74	ICBP	2020	3.74382279292821	0.0635872816748412	2.25760118567599	46641048000
75	IIKP	2020	0.528475247186014	-0.1209	98.6345126479799	15661470849

76	INDF	2020	1.3179917274095	0.0536487244829968	1.37326314190352	81731469000
77	MLBI	2020	14.9528902613202	0.0982370998392048	0.888541967856633	1985009000
78	MYOR	2020	4.37980144170379	0.104190711532893	3.69425489371779	24476953743
79	PSDN	2020	0.367289379809157	-0.0683	0.768909282603216	895456045999
80	ROTI	2020	2.2022757717533	0.0378715117605481	3.83030818777501	3212034546032
81	SKBM	2020	0.618514670883254	0.00306205835706543	1.36057650933327	3165530224724
82	SKLT	2020	2.36046824083976	0.0549454417514669	1.53670166192733	1253700810596
83	STTP	2020	3.81781133156667	0.182264360671629	2.40504356585728	3846300254825
84	TBLA	2020	0.596247883682001	0.0350326661226301	1.49064841853102	10863256000
85	ULTJ	2020	3.74700966391117	0.126759343833232	2.40335464665869	5967362000

Tabel 4.2
Statistik Deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
Nilai_Pershn	85	,00	33,28	3,6889	5,83771
ROA	85	-,12	,53	,0868	,10650
CR	85	,68	98,63	3,4136	10,60742
Ukr_Perush	85	546336411	4257738486908	838852378766,93	1279166071435,810
Valid N (listwise)	85				

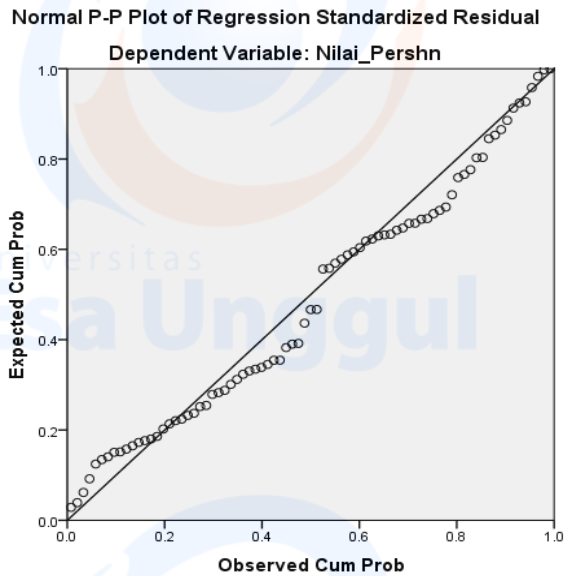
Gambar 4.1
Hasil Uji Normalitas Sebelum Outlier



Tabel 4.3
Hasil Uji KS sebelum outlier

One-Sample Kolmogorov-Smirnov Test		Unstandardized Residual
N		85
Normal Parameter ^{a,b}	Mean	,0000000
	Std. Deviation	3,71596560
Most Extreme Difference ^s	Absolute	,140
	Positive	,140
	Negative	-,107
Test Statistic		,140
Asymp. Sig. (2-tailed)		.000 ^c
a. Test distribution is Normal.		
b. Calculated from data.		
c. Lilliefors Significance Correction.		

Gambar 4.2
Hasil Uji Normalitys Outlier



Tabel 4.4
Hasil Uji Kolmogorov-Smirnov

One-Sample Kolmogorov-Smirnov Test		
		Unstandardized Residual
N		79
Normal Parameter s ^{a,b}	Mean	,0000000
	Std. Deviation	1,61770674
Most Extreme Difference s	Absolute	,091
	Positive	,091
	Negative	-,069
Test Statistic		,091
Asymp. Sig. (2-tailed)		.161 ^c
a. Test distribution is Normal.		
b. Calculated from data.		
c. Lilliefors Significance Correction.		

Tabel 4.5
Hasil Uji Multikolinearitas

Coefficients ^a			
Model		Collinearity Statistics	
		Tolerance	VIF
1	ROA	,427	2,342
	CR	,431	2,318
	Ukrn_Pershn	,896	1,116

a. Dependent Variable: Nilai_Pershn

Tabel 4.6
Hasil Uji Autokorelasi

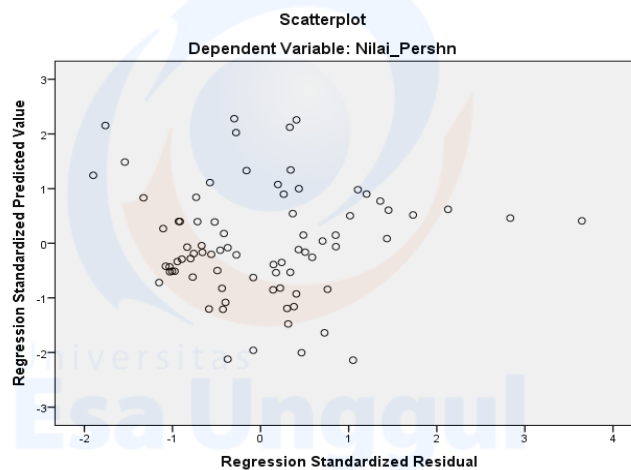
Model Summary ^b						
Model	Change Statistics				Sig. F Change	Durbin-Watson
	R Square Change	F Change	df1	df2		
1	,141 ^a	4,112	3	75	,009	1,980

a. Predictors: (Constant), Ukrn_Pershn, CR, ROA
b. Dependent Variable: Nilai_Pershn

Tabel 4.7
Ringkasan Uji Autokorelasi menggunakan Durbin Watson

No	Nama	Keterangan	Nilai
1	N	Jumlah Sampel	79
2	K	Jumlah Variabel Bebas	3
3	DW	Nilai Durbin Watson	1,980
4	(4-dU)	Formula	2,2859
5	dU	Batas bawah Durbin Watson	1,7141

Gambar 4.3 Hasil Uji Heteroskedastisitas



Tabel 4.8
Hasil Uji Regresi Linear Berganda

Coefficients ^a						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2,960	1,784		1,659	,101
	ROA	9,558	4,238	,369	2,255	,027
	CR	-,033	,154	-,035	-,213	,832
	Ukrn_Pershn	-,047	,067	-,080	-,705	,483

a. Dependent Variable: Nilai_Pershn

Tabel 4.9
Hasil Uji Simultan (Uji F)

ANOVA ^a						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	33,574	3	11,191	4,112	.009 ^b
	Residual	204,124	75	2,722		
	Total	237,698	78			

a. Dependent Variable: Nilai_Pershn

b. Predictors: (Constant), Ukrn_Pershn, CR, ROA

Tabel 4.10
Hasil Uji Parsial (Uji t)

Coefficients ^a						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	2,960	1,784		1,659	,101
	ROA	9,558	4,238	,369	2,255	,027
	CR	-,033	,154	-,035	-,213	,832
	Ukrn_Pershn	-,047	,067	-,080	-,705	,483

a. Dependent Variable: Nilai_Pershn

Tabel 4.11
Hasil Uji Koefisien Determinasi (Adjusted R²)

Model Summary ^b				
Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.376 ^a	,141	,107	1,64974

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

b. Dependent Variable: Nilai_Pershn