LAMPIRAN OLAHAN DATA

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ROA (X1)	120	556253,00	8,2708	1,012408	1,1723608
Ukuran Perusahaan (X2)	120	498,00	837,00	640,9833	73,86167
Struktur Modal / DER (Y1)	120	,00	515,00	90,6917	86,73051
Nilai Perusahaan PBV (Y2)	120	3,00	4727,00	266,8917	484,20271
Valid N (listwise)	120				

Frequencies

Statistics

		ROA (X1)	Ukuran Perusahaan (X2)	Struktur Modal / DER (Y1)	Nilai Perusahaan PBV (Y2)
N	Valid	120	120	120	120
	Missing	0	0	0	0
Mean		1,0124E8	640,9833	90,6917	266,8917
Median		75227519,0000	631,0000	69,0000	113,5000
Mode		556253,00[a]	622,00	41,00[a]	5,00
Std. Deviation		1,17236E8	73,86167	86,73051	484,20271
Minimum		556253,00	498,00	,00	3,00
Maximum		8,27E8	837,00	515,00	4727,00

a. Multiple modes exist. The smallest value is shown

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual	Unstandardized Residual
N		120	120
Normal Parameters[a,b]	Mean	,0000000	,0000000
	Std. Deviation	85,49633740	460,27306151
Most Extreme Differences	Absolute	,185	,223
	Positive	,185	,223
	Negative	-,137	-,213
Kolmogorov-Smirnov Z		1,029	1,446
Asymp. Sig. (2-tailed)		,071	,067

a. Test distribution is Normal.
b. Calculated from data.

Regression (1)

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Ukuran Perusahaan (X2), ROA (X1)	.	Enter

a. All requested variables entered.
b. Dependent Variable: Struktur Modal / DER (Y1)

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,453[a]	,206	,190	51,19410	1,566

a. Predictors: (Constant), Ukuran Perusahaan (X2), ROA (X1)
b. Dependent Variable: Struktur Modal / DER (Y1)

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	70525,353	2	35262,676	13,455	,000[a]
	Residual	272566,909	104	2620,836		
	Total	343092,262	106			

a. Predictors: (Constant), Ukuran Perusahaan (X2), ROA (X1)
b. Dependent Variable: Struktur Modal / DER (Y1)

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	-29,367	47,921		-,613	,541		
	ROA (X1)	-2,845E-7	,000	-,372	-4,256	,000	,998	1,002
	Ukuran Perusahaan (X2)	,205	,074	,243	2,773	,007	,998	1,002

a. Dependent Variable: Struktur Modal / DER (Y1)

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions		
				(Constant)	ROA (X1)	Ukuran Perusahaan (X2)
1	1	2,681	1,000	,00	,05	,00
	2	,313	2,925	,00	,94	,01
	3	,005	22,208	,99	,01	,99

a. Dependent Variable: Struktur Modal / DER (Y1)

Residuals Statistics[a]

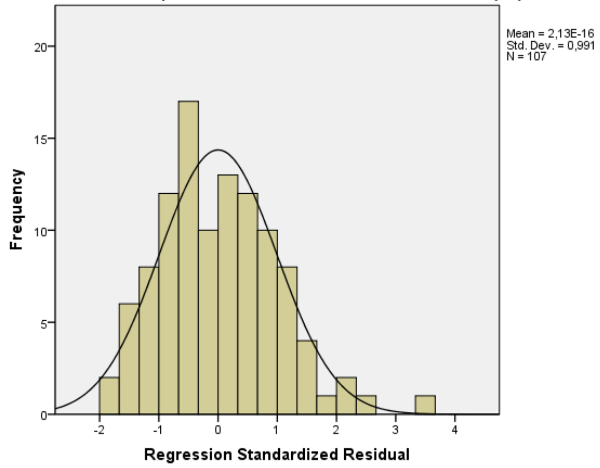
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	3,8460	115,9388	76,1869	25,79406	107
Std. Predicted Value	-2,805	1,541	,000	1,000	107
Standard Error of Predicted Value	5,012	15,961	8,288	2,199	107
Adjusted Predicted Value	1,2452	115,9717	76,2863	25,94796	107
Residual	-91,74066	180,40669	,00000	50,70883	107
Std. Residual	-1,792	3,524	,000	,991	107
Stud. Residual	-1,814	3,548	-,001	1,002	107
Deleted Residual	-93,96649	182,89381	-,09939	51,93522	107
Stud. Deleted Residual	-1,834	3,766	,002	1,016	107
Mahal. Distance	,025	9,313	1,981	1,681	107
Cook's Distance	,000	,058	,008	,010	107
Centered Leverage Value	,000	,088	,019	,016	107

a. Dependent Variable: Struktur Modal / DER (Y1)

Charts

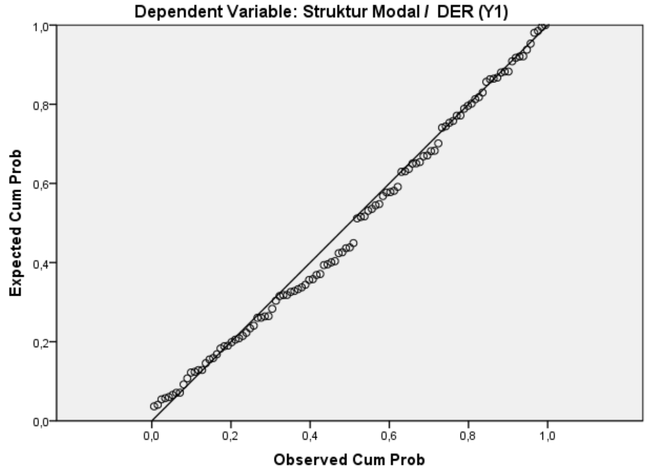
Histogram

Dependent Variable: Struktur Modal / DER (Y1)



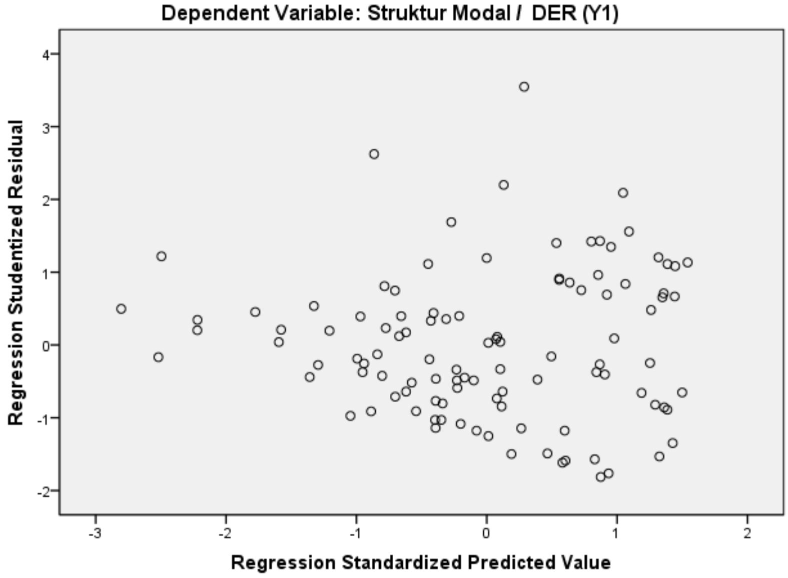
Normal P-P Plot of Regression Standardized Residual

Dependent Variable: Struktur Modal / DER (Y1)



Scatterplot

Dependent Variable: Struktur Modal / DER (Y1)



Regression (2)

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	Struktur Modal / DER (Y1), Ukuran Perusahaan (X2), ROA (X1)	.	Enter

a. All requested variables entered.
b. Dependent Variable: Nilai Perusahaan PBV (Y2)

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,519[a]	,270	,248	208,42276	2,218

a. Predictors: (Constant), Struktur Modal / DER (Y1), Ukuran Perusahaan (X2), ROA (X1)
b. Dependent Variable: Nilai Perusahaan PBV (Y2)

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1651480,858	3	550493,619	12,672	,000[a]
	Residual	4474324,806	103	43440,047		
	Total	6125805,664	106			

a. Predictors: (Constant), Struktur Modal / DER (Y1), Ukuran Perusahaan (X2), ROA (X1)
b. Dependent Variable: Nilai Perusahaan PBV (Y2)

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	162,070	195,448		,829	,409		
	ROA (X1)	1,767E-6	,000	,547	5,992	,000	,850	1,176
	Ukuran Perusahaan (X2)	-,192	,312	-,054	-,615	,540	,929	1,076
	Struktur Modal / DER (Y1)	,435	,399	,103	1,089	,279	,794	1,259

a. Dependent Variable: Nilai Perusahaan PBV (Y2)

Collinearity Diagnostics[a]

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	ROA (X1)	Ukuran Perusahaan (X2)	Struktur Modal / DER (Y1)
1	1	3,321	1,000	,00	,02	,00	,02
	2	,537	2,486	,00	,37	,00	,23
	3	,137	4,925	,02	,60	,01	,73
	4	,005	25,058	,98	,00	,98	,03

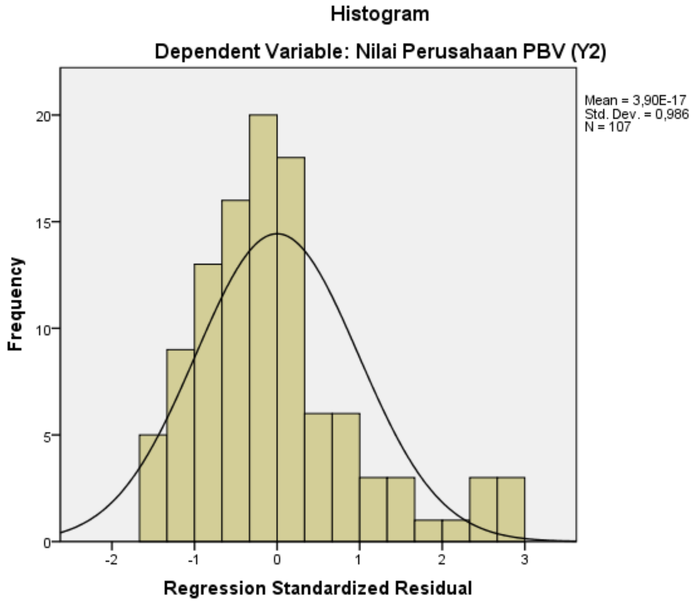
a. Dependent Variable: Nilai Perusahaan PBV (Y2)

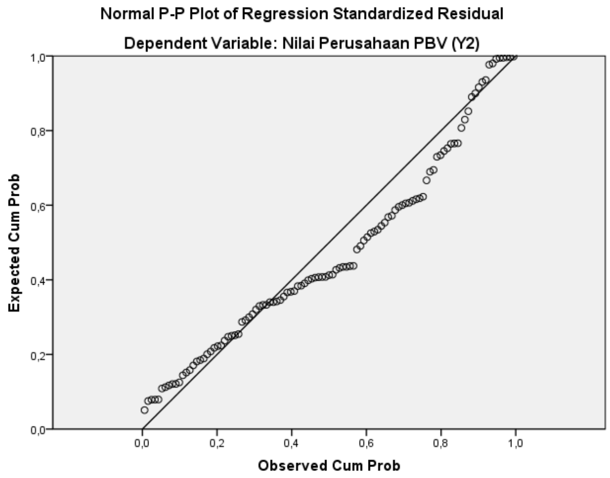
Residuals Statistics[a]

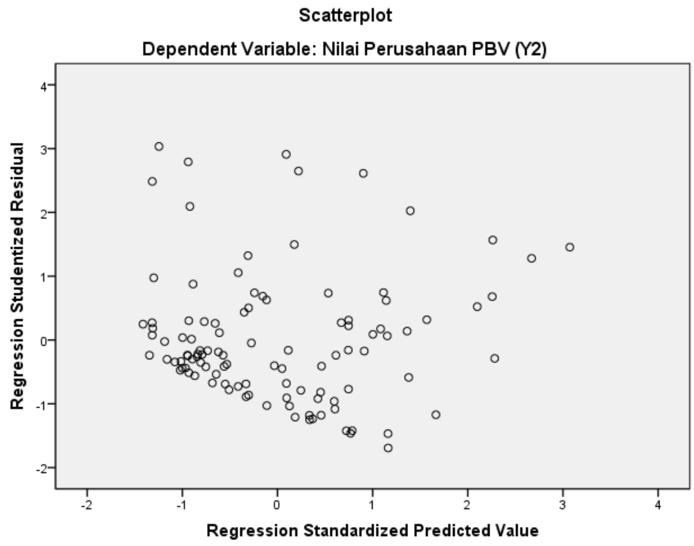
	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	51,5014	611,4080	227,9439	124,81990	107
Std. Predicted Value	-1,414	3,072	,000	1,000	107
Standard Error of Predicted Value	20,511	76,012	39,057	9,969	107
Adjusted Predicted Value	29,8943	579,6846	226,5021	124,53216	107
Residual	-341,07059	616,61932	,00000	205,45221	107
Std. Residual	-1,636	2,959	,000	,986	107
Stud. Residual	-1,692	3,034	,003	1,010	107
Deleted Residual	-364,67734	651,33936	1,44182	215,93350	107
Stud. Deleted Residual	-1,708	3,163	,009	1,027	107
Mahal. Distance	,036	13,108	2,972	2,095	107
Cook's Distance	,000	,325	,013	,037	107
Centered Leverage Value	,000	,124	,028	,020	107

a. Dependent Variable: Nilai Perusahaan PBV (Y2)

Charts


Histogram
Dependent Variable: Nilai Perusahaan PBV (Y2)
Mean = 3,90E-17
Std. Dev. = 0,986
N = 107
Frequency
Regression Standardized Residual


Normal P-P Plot of Regression Standardized Residual
Dependent Variable: Nilai Perusahaan PBV (Y2)
Expected Cum Prob
Observed Cum Prob


Scatterplot
Dependent Variable: Nilai Perusahaan PBV (Y2)
Regression Studentized Residual
Regression Standardized Predicted Value