

LAMPIRAN 3

HASIL REGERSILINIER BERGANDA

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
(Constant)	-6,455	3,511		-1,839	0,071
struktur aktiva	-0,099	0,205	-0,059	-0,48	0,633
1 Size	1,416	1,79	0,083	0,791	0,432
Growth	0,122	0,118	0,114	1,038	0,303
profitabilitas	-1,077	0,238	-0,577	-4,533	0

a. Dependent Variable: struktur modal

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	,613 ^a	,375	,336	,85200	,375	9,609	4	64	,000

a. Predictors: (Constant), profitabilitas, size, growth, struktur aktiva

b. Dependent Variable: struktur modal

LAMPIRAN 4

STATISTIK DESKRIPTIF

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
struktur aktiva	69	,05556365	,72677431	,3247893414	,16668840900
size	69	6,19823743	8,37296537	7,3027345251	,45286718684
growth	69	,00055213	,82211062	,2036064385	,13665152085
profitabilitas	69	,03176031	,42135148	,1573088602	,08856590359
struktur modal	69	,01964875	1,21642223	,3160274455	,27841648822
Valid N (listwise)	69				

LAMPIRAN 5

HASIL UJI AUTOKORELASI

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	,613 ^a	,375	,336	,85200	,375	9,609	4	64	,000	1,794

a. Predictors: (Constant), profitabilitas, size, growth, struktur aktiva

b. Dependent Variable: struktur modal

LAMPIRAN 6

HASIL UJI MULTIKOLINIERITAS

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics		
	B	Std. Error	Beta			Tolerance	VIF	
1	(Constant)	-6,455	3,511		-1,839	,071		
	struktur aktiva	-,099	,205	-,059	-,480	,633	,656	1,524
	Size	1,416	1,790	,083	,791	,432	,889	1,125
	Growth	,122	,118	,114	1,038	,303	,806	1,241
	profitabilitas	-1,077	,238	-,577	-4,533	,000	,603	1,658

a. Dependent Variable: struktur modal

LAMPIRAN 7

HASIL UJI HETEROSKEDASTISITAS

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	
	B	Std. Error	Beta			
1	(Constant)	1,027	,523		1,964	,054
	struktur aktiva	-,192	,200	-,115	-,958	,342
	Size	-,062	,069	-,101	-,897	,373
	growth	,304	,215	,149	1,415	,162
	profitabilitas	-1,638	,382	-,521	-4,284	,000

a. Dependent Variable: struktur modal

LAMPIRAN 8

HASIL UJI NORMALITAS DATA 1-SAMPLE KS

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		69
Normal Parameters ^{a,b}	Mean	,0000000
	Std. Deviation	,82656504
Most Extreme Differences	Absolute	,103
	Positive	,046
	Negative	-,103
Test Statistic		,103
Asymp. Sig. (2-tailed)		,065 ^c

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

LAMPIRAN 9
HASIL UJI PARSIAL

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	-6,455	3,511		-1,839	,071		
struktur aktiva	-,099	,205	-,059	-,480	,633	,656	1,524
Size	1,416	1,790	,083	,791	,432	,889	1,125
Growth	,122	,118	,114	1,038	,303	,806	1,241
profitabilitas	-1,077	,238	-,577	-4,533	,000	,603	1,658

a. Dependent Variable: struktur modal

LAMPIRAN 10
HASIL UJI SIMULTAN

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	27,900	4	6,975	9,609	,000 ^b
	Residual	46,458	64	,726		
	Total	74,358	68			

a. Dependent Variable: struktur modal

b. Predictors: (Constant), profitabilitas, size, growth, struktur aktiva

LAMPIRAN 11

HASIL UJI R²

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics				
					R Square Change	F Change	df1	df2	Sig. F Change
1	,613 ^a	,375	,336	,85200	,375	9,609	4	64	,000

a. Predictors: (Constant), profitabilitas, size, growth, struktur aktiva

b. Dependent Variable: struktur modal