

# LAMPIRAN

### Descriptives (Sebelum Transformasi)

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Struktur aktiva	345	.00	8.62	.4171	.57979
Profitabilitas	345	-9.71	53.75	7.7045	8.53300
Risiko bisnis	345	-.09	1.28	.1105	.15003
Growth	345	-99.90	71.04	3.4724	17.30536
Good corporate governance	345	1	4	1.83	.803
Struktur modal	345	.08	9.14	.9370	.88469
Valid N (listwise)	345				

### Descriptives (Sebelum Transformasi)

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
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Struktur aktiva	325	.00	8.62	.4197	.59391
Profitabilitas	325	-9.71	53.75	7.4618	7.93006
Risiko bisnis	325	-.09	1.28	.1076	.14398
Growth	325	-99.90	71.04	3.4125	16.77181
Good corporate governance	325	1	4	1.81	.785
Struktur modal	325	.08	2.37	.7834	.51752
Valid N (listwise)	325				

### NPar Tests (Sebelum Transformasi)

#### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		345
Normal Parameters <sup>a,b</sup>	Mean	.0000000
	Std. Deviation	.87442844
Most Extreme Differences	Absolute	.157
	Positive	.141
	Negative	-.157
Test Statistic		.157
Asymp. Sig. (2-tailed)		.000 <sup>c</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

## NPar Tests (Setelah Transformasi)

### One-Sample Kolmogorov-Smirnov Test

		Zscore: Unstandardized Residual
N		325
Normal Parameters <sup>a,b</sup>	Mean	-.1539759
	Std. Deviation	.82590430
Most Extreme Differences	Absolute	.045
	Positive	.033
	Negative	-.045
Test Statistic		.045
Asymp. Sig. (2-tailed)		.200 <sup>c,d</sup>

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

d. This is a lower bound of the true significance.

### Coefficients<sup>a</sup>

Model		Collinearity Statistics	
		Tolerance	VIF
1	Struktur aktiva	.971	1.030
	Profitabilitas	.591	1.693
	Risiko bisnis	.611	1.637
	Growth	.973	1.028
	Good corporate governance	.980	1.021

a. Dependent Variable: Struktur modal

**Coefficients<sup>a</sup>**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	-.117	.079		-1.473	.142
Struktur aktiva	.036	.032	.173	1.125	.202
Profitabilitas	-.003	.004	-.050	-.709	.479
Risiko bisnis	-.022	.242	-.006	-.091	.927
Growth	.002	.002	.087	1.569	.118
Good corporate governance	-.037	.035	-.058	-1.058	.291

a. Dependent Variable: Unstandardized Residual

**Regression****Variables Entered/Removed<sup>a</sup>**

Model	Variables Entered	Variables Removed	Method
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1	x4.x5, Risiko bisnis, Good corporate governance, Struktur aktiva, x2.x5, x1.x5, Profitabilitas, Growth, x3.x5 <sup>b</sup>		Enter
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a. Dependent Variable: Struktur modal

b. All requested variables entered.

#### Model Summary<sup>b</sup>

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.399 <sup>a</sup>	.159	.135	.48134	1.791

a. Predictors: (Constant), x4.x5, Risiko bisnis, Good corporate governance, Struktur aktiva, x2.x5, x1.x5, Profitabilitas, Growth, x3.x5

b. Dependent Variable: Struktur modal

#### ANOVA<sup>a</sup>

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	13.794	9	1.533	6.615	.000 <sup>b</sup>
	Residual	72.981	315	.232		
	Total	86.775	324			

a. Dependent Variable: Struktur modal

b. Predictors: (Constant), x4.x5, Risiko bisnis, Good corporate governance, Struktur aktiva, x2.x5, x1.x5, Profitabilitas, Growth, x3.x5

#### Coefficients<sup>a</sup>

Model	Unstandardized Coefficients	Standardized Coefficients	t	Sig.
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	B	Std. Error	Beta		
1 (Constant)	.601	.094		6.397	.000
Struktur aktiva	.095	.040	.157	2.378	.018
Profitabilitas	-.032	.010	-.485	-3.248	.001
Risiko bisnis	2.084	.735	.580	2.836	.005
Growth	.010	.004	.350	2.906	.004
Good corporate governance	.107	.047	.162	2.250	.025
x1.x5	.029	.043	.051	.669	.504
x2.x5	.012	.005	.361	2.343	.020
x3.x5	-1.283	.376	-.716	-3.411	.001
x4.x5	-.002	.002	-.150	-1.237	.217

a. Dependent Variable: Struktur modal