

## Lampiran 6. Data Output SPSS

### Statistik Deskriptif

### Descriptives

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
Indeks Perataan Laba	50	.047	2.509	.93962	.443163
Reaksi Pasar	50	.062	.316	.16326	.053591
Resiko Investasi	50	.004	.158	.04812	.028196
Valid N (listwise)	50				

### Uji Normalitas

### NPar Tests

**One-Sample Kolmogorov-Smirnov Test**

		Indeks Perataan Laba	Reaksi Pasar	Resiko Investasi
N		50	50	50
Normal Parameters <sup>a,b</sup>	Mean	.93962	.16326	.04812
	Std. Deviation	.443163	.053591	.028196
Most Extreme Differences	Absolute	.146	.081	.148
	Positive	.146	.061	.148
	Negative	-.112	-.081	-.088
Kolmogorov-Smirnov Z		1.029	.572	1.044
Asymp. Sig. (2-tailed)		.240	.899	.226

a. Test distribution is Normal.

b. Calculated from data.

## Uji Hipotesis 1

### T-Test

**Group Statistics**

Keterangan Laba		N	Mean	Std. Deviation	Std. Error Mean
Reaksi Pasar	Bukan Perataan Laba	29	.15742	.059154	.010624
	Perataan Laba	21	.17279	.042796	.009818

**Independent Samples Test**

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Reaksi Pasar	Equal variances assumed	3.036	.088	-.984	48	.330	-.015370	.015619	-.046775	.016034
	Equal variances not assumed			-1.062	46.544	.294	-.015370	.014466	-.044480	.013740

## Uji Hipotesis 2

### T-Test

**Group Statistics**

Keterangan Laba		N	Mean	Std. Deviation	Std. Error Mean
Resiko Investasi	Bukan Perataan Laba	29	.04916	.028647	.005145
	Perataan Laba	21	.04642	.028135	.006455

**Independent Samples Test**

		Levene's Test for Equality of Variances		t-test for Equality of Means						
		F	Sig.	t	df	Sig. (2-tailed)	Mean Difference	Std. Error Difference	95% Confidence Interval of the Difference	
									Lower	Upper
Resiko Investasi	Equal variances assumed	.048	.828	.331	48	.742	.002743	.008291	-.013927	.019414
	Equal variances not assumed			.332	38.754	.741	.002743	.008254	-.013956	.019443

## Uji Hipotesis 3

### Regression

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

Model	Variables Entered	Variables Removed	Method
1	Indeks Perataan Laba	.	Enter

- a. All requested variables entered.  
b. Dependent Variable: Reaksi Pasar

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.791 <sup>a</sup>	.681	.512	.053923

- a. Predictors: (Constant), Indeks Perataan Laba

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.212	1	.071	16.399	.000 <sup>a</sup>
	Residual	.140	48	.003		
	Total	.353	49			

- a. Predictors: (Constant), Indeks Perataan Laba  
b. Dependent Variable: Reaksi Pasar

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.034	.008		3.937	.000
	Indeks Perataan Laba	.161	.047	.754	3.617	.005

- a. Dependent Variable: Reaksi Pasar

## Uji Hipotesis 4

### Regression

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

Model	Variables Entered	Variables Removed	Method
1	Indeks Perataan Laba	.	Enter

- a. All requested variables entered.  
b. Dependent Variable: Resiko Investasi

**Model Summary**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.862 <sup>a</sup>	.604	.517	.028435

- a. Predictors: (Constant), Indeks Perataan Laba

**ANOVA<sup>b</sup>**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.040	1	.070	18.183	.000 <sup>a</sup>
	Residual	.139	48	.043		
	Total	.179	49			

- a. Predictors: (Constant), Indeks Perataan Laba  
b. Dependent Variable: Resiko Investasi

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

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	.018	.015		1.676	.000
	Indeks Perataan Laba	.393	.079	.845	4.943	.001

- a. Dependent Variable: Resiko Investasi