

**HASIL PERHITUNGAN SPSS 15.**

**ANALISIS REGRESI BERGANDA**

[DESKRIPTIF]

**Descriptive Statistics**

	N	Minimum	Maximum	Mean	Std. Deviation
DER	75	,09	15,76	1,7042	2,48558
DPR	75	,00	315,56	45,3772	46,23995
ROE	75	,00	81,60	22,8313	20,31722
Valid N (listwise)	75				

**Variables Entered/Removed(b)**

Model	Variables Entered	Variables Removed	Method
1	X2.2, X1.2, X2.1, X1.1(a)		Enter

a All requested variables entered.

b Dependent Variable: Y.2

**Model Summary(b)**

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,430(a)	,185	,138	18,86232

a Predictors: (Constant), X2.2, X1.2, X2.1, X1.1

b Dependent Variable: Y.2

**ANOVA(b)**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	5641,321	4	1410,330	3,964	,006(a)
	Residual	24905,099	70	355,787		
	Total	30546,421	74			

a Predictors: (Constant), X2.2, X1.2, X2.1, X1.1

b Dependent Variable: Y.2

**Coefficients(a)**

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta	B	Std. Error

1	(Constant)	17,408	4,181		4,163	,000
	X1.2	-1,873	,886	-,229	-2,113	,038
	X2.1	,046	,048	,105	,967	,337

a Dependent Variable: Y.2

### Residuals Statistics(a)

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	-11,3493	39,6856	22,8313	8,73121	75
Residual	-29,75808	57,36594	,00000	18,34545	75
Std. Predicted Value	-3,915	1,930	,000	1,000	75
Std. Residual	-1,578	3,041	,000	,973	75

a Dependent Variable: Y.2

## UJI NORMALITAS

### One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		75
Normal Parameters(a,b)	Mean	,0000000
	Std. Deviation	18,34544623
Most Extreme Differences	Absolute	,120
	Positive	,120
	Negative	-,086
Kolmogorov-Smirnov Z		1,042
Asymp. Sig. (2-tailed)		,228

a Test distribution is Normal.

b Calculated from data.

### Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	X2.2, X1.1, X1.2, X2.1(a)	.	Enter

a All requested variables entered.

b Dependent Variable: Y.2

### Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,759(a)	,577	,534	8,32013

a Predictors: (Constant), X2.2, X1.1, X1.2, X2.1  
 b Dependent Variable: Y.2

**ANOVA(b)**

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3772,812	4	943,203	13,625	,000(a)
	Residual	2768,983	40	69,225		
	Total	6541,796	44			

a Predictors: (Constant), X2.2, X1.1, X1.2, X2.1  
 b Dependent Variable: Y.2

**Coefficients(a)**

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta	B	Std. Error
1	(Constant)	5,553	3,580		1,551	,129
	X1.1	,300	,071	,496	4,234	,000
	X1.2	-4,359	1,059	-,437	-4,117	,000
	X2.1	,276	,078	,437	3,538	,001
	X2.2	93,203	35,865	,285	2,599	,013

a Dependent Variable: Y.2

**Residuals Statistics(a)**

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,6936	40,5914	18,8493	9,25990	45
Residual	-18,19402	15,93636	,00000	7,93293	45
Std. Predicted Value	-1,961	2,348	,000	1,000	45
Std. Residual	-2,187	1,915	,000	,953	45

a Dependent Variable: Y.2

**UJI NORMALITAS SETELEH OUTLINEAR**

**One-Sample Kolmogorov-Smirnov Test**

		Unstandardized Residual
N		45
Normal Parameters(a,b)	Mean	,0000000
	Std. Deviation	7,93293399
Most Extreme Differences	Absolute	,099
	Positive	,062
	Negative	-,099
Kolmogorov-Smirnov Z		,662

Asymp. Sig. (2-tailed)	,773
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- a Test distribution is Normal.  
b Calculated from data.

#### Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	X2.2, X1.1, X1.2, X2.1(a)	.	Enter

- a All requested variables entered.  
b Dependent Variable: Y.2

### UJI MULTIKOLINEARITAS

#### Model Summary(a)

- a Dependent Variable: Y.2

#### Coefficients(a)

Model		Collinearity Statistics	
		Tolerance	VIF
1	X1.1	,772	1,296
	X1.2	,940	1,064
	X2.1	,693	1,443
	X2.2	,879	1,137

- a Dependent Variable: Y.2

#### Coefficient Correlations(a)

Model			X2.2	X1.1	X1.2	X2.1
1	Correlations	X2.2	1,000	-,170	,183	-,326
		X1.1	-,170	1,000	-,051	,475
		X1.2	,183	-,051	1,000	-,206
		X2.1	-,326	,475	-,206	1,000
	Covariances	X2.2	1286,264	-,433	6,941	-,911
		X1.1	-,433	,005	-,004	,003
		X1.2	6,941	-,004	1,121	-,017
		X2.1	-,911	,003	-,017	,006

- a Dependent Variable: Y.2

#### Collinearity Diagnostics(a)

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions					
		(Constant)	X1.1	X1.2	X2.1	X2.2	(Constant)	X1.1	
1	1	3,317	1,000	,01	,02	,03	,01	,03	

2	,690	2,192	,00	,01	,40	,00	,39
3	,611	2,331	,00	,46	,02	,04	,08
4	,309	3,278	,06	,01	,55	,15	,48
5	,073	6,751	,93	,50	,00	,80	,02

a Dependent Variable: Y.2

#### Residuals Statistics(a)

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,6936	40,5914	18,8493	9,25990	45
Residual	-18,19402	15,93636	,00000	7,93293	45
Std. Predicted Value	-1,961	2,348	,000	1,000	45
Std. Residual	-2,187	1,915	,000	,953	45

a Dependent Variable: Y.2

[DataSet0]

#### Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	X2.2, X1.1, X1.2, X2.1(a)	.	Enter

a All requested variables entered.

b Dependent Variable: abriside

#### Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,000(a)	,000	-,100	8,32013

a Predictors: (Constant), X2.2, X1.1, X1.2, X2.1

b Dependent Variable: abriside

#### ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,000	4	,000	,000	1,000(a)
	Residual	2768,983	40	69,225		
	Total	2768,983	44			

a Predictors: (Constant), X2.2, X1.1, X1.2, X2.1

b Dependent Variable: abriside

#### Coefficients(a)

Model	Unstandardized Coefficients	Standardized Coefficients	t	Sig.
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		B	Std. Error	Beta	B	Std. Error
1	(Constant)	-2,19E-015	3,580		,000	1,000
	X1.1	,000	,071	,000	,000	1,000
	X1.2	,000	1,059	,000	,000	1,000
	X2.1	,000	,078	,000	,000	1,000
	X2.2	,000	35,865	,000	,000	1,000

a Dependent Variable: abriside

#### Residuals Statistics(a)

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	,0000	,0000	,0000	,00000	45
Residual	-18,19402	15,93636	,00000	7,93293	45
Std. Predicted Value	,000	,000	,000	,000	45
Std. Residual	-2,187	1,915	,000	,953	45

a Dependent Variable: abriside

#### Variables Entered/Removed(b)

Model	Variables Entered	Variables Removed	Method
1	X2.2, X1.1, X1.2, X2.1(a)	.	Enter

a All requested variables entered.

b Dependent Variable: Y.2

#### Model Summary(b)

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,759(a)	,577	,534	8,32013	,522

a Predictors: (Constant), X2.2, X1.1, X1.2, X2.1

b Dependent Variable: Y.2

#### ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3772,812	4	943,203	13,625	,000(a)
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Residual	-18,19402	15,93636	,00000	7,93293	45
Std. Predicted Value	-1,961	2,348	,000	1,000	45
Std. Residual	-2,187	1,915	,000	,953	45

a Dependent Variable: Y.2