Lampiran 1 : Statistik Deskriptif

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Y	10	5,79	7,58	6,5210	,65954
LnX1	10	18,78	19,29	19,0500	,17237
LnX2	10	18,02	18,54	18,2900	,17327
LnX3	10	4,98	5,76	5,3350	,19449
Valid N (listwise)	10				

Lampiran 2 : Hasil Uji Asumsi Klasik

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		10
Normal Parameters[a,b]	Mean	,0000000
	Std. Deviation	,10013995
Most Extreme Differences	Absolute	,197
	Positive	,120
	Negative	-,197
Kolmogorov-Smirnov Z		,622
Asymp. Sig. (2-tailed)		,834

a. Test distribution is Normal.

b. Calculated from data.

Regression

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	LnX3, LnX1, LnX2[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: ABS_RES

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,576[a]	,332	-,002	,06408318

a. Predictors: (Constant), LnX3, LnX1, LnX2

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,012	3	,004	,993	,458[a]
	Residual	,025	6	,004		
	Total	,037	9			

a. Predictors: (Constant), LnX3, LnX1, LnX2

b. Dependent Variable: ABS_RES

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	6,107	3,669		1,664	,147
	LnX1	-,470	1,268	-1,267	-,371	,723
	LnX2	,103	1,344	,278	,076	,942
	LnX3	,197	,237	,598	,831	,438

a. Dependent Variable: ABS_RES

Lampiran 3 : Hasil Regresi Linier Berganda

Regression

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	LnX3, LnX1, LnX2[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: Y

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	,988[a]	,977	,965	,12265	2,854

a. Predictors: (Constant), LnX3, LnX1, LnX2

b. Dependent Variable: Y

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3,825	3	1,275	84,755	,000[a]
	Residual	,090	6	,015		
	Total	3,915	9			

a. Predictors: (Constant), LnX3, LnX1, LnX2

b. Dependent Variable: Y

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	84,821	7,022		12,079	,000		
	LnX1	11,145	2,427	2,913	4,593	,004	,955	1,671
	LnX2	7,275	2,572	1,911	2,828	,030	,841	1,868
	LnX3	,178	,453	,053	,394	,707	,215	4,641

a. Dependent Variable: Y

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	5,7408	7,5026	6,5210	,65189	10
Std. Predicted Value	-1,197	1,506	,000	1,000	10
Standard Error of Predicted Value	,045	,105	,076	,018	10
Adjusted Predicted Value	5,6028	7,5046	6,5221	,68246	10
Residual	-,18171	,17435	,00000	,10014	10
Std. Residual	-1,482	1,422	,000	,816	10
Stud. Residual	-2,127	1,527	-,012	1,065	10
Deleted Residual	-,37457	,20107	-,00114	,17865	10
Stud. Deleted Residual	-3,916	1,782	-,174	1,544	10
Mahal. Distance	,296	5,733	2,700	1,639	10
Cook's Distance	,000	1,201	,222	,370	10
Centered Leverage Value	,033	,637	,300	,182	10

a. Dependent Variable: Y