LAMPIRAN 1

Uji Asumsi Data

1. Uji Normalitas Data Asli

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
hasil	,287	20	,000	,756	20	,000

a. Lilliefors Significance Correction

2. Uji Homogenitas Data Asli

Test of Homogeneity of Variances

hasil

Levene Statistic	df1	df2	Sig.
2,018	3	16	,152

3. Uji Normalitas Data Transform

Tests of Normality

	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
transform	,134	20	,200*	,937	20	,210

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

a. Lilliefors Significance Correction

4. Uji Homogenitas Data Transform

Test of Homogeneity of Variances

transform

Levene Statistic	df1	df2	Sig.
2,576	3	16	,090

LAMPIRAN 2

Uji Parametrik

1. **Uji ANAVA**

ANOVA

transform

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3,626	3	1,209	26,528	,000
Within Groups	,729	16	,046		
Total	4,355	19			

2. Uji Post Hoc Tukey

Multiple Comparisons

Dependent Variable: transform

Tukey HSD

(I) perlakuan	(J) perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
A	B	-,38385	,13501	,052	-,7701	,0024
	C	-,48318*	,13501	,012	-,8694	-,0969
	D	-1,17973*	,13501	,000	-1,5660	-,7935
B	A	,38385	,13501	,052	-,0024	,7701
	C	-,09933	,13501	,881	-,4856	,2869
	D	-,79589*	,13501	,000	-1,1821	-,4096
C	A	,48318*	,13501	,012	,0969	,8694
	B	,09933	,13501	,881	-,2869	,4856
	D	-,69656*	,13501	,000	-1,0828	-,3103
D	A	1,17973*	,13501	,000	,7935	1,5660
	B	,79589*	,13501	,000	,4096	1,1821
	C	,69656*	,13501	,000	,3103	1,0828

*. The mean difference is significant at the 0.05 level.

LAMPIRAN 3

Uji Korelasi dan Regresi

1. Uji Korelasi Pearson

Correlations

		perlakuan	transform
perlakuan	Pearson Correlation	1	,872**
	Sig. (2-tailed)		,000
	N	20	20
transform	Pearson Correlation	,872**	1
	Sig. (2-tailed)	,000	
	N	20	20

**. Correlation is significant at the 0.01 level (2-tailed).

2. Uji Regresi Linier

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	perlakuan[b]	.	Enter

a. Dependent Variable: transform

b. All requested variables entered.

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	,872[a]	,760	,747	,24102

a. Predictors: (Constant), perlakuan

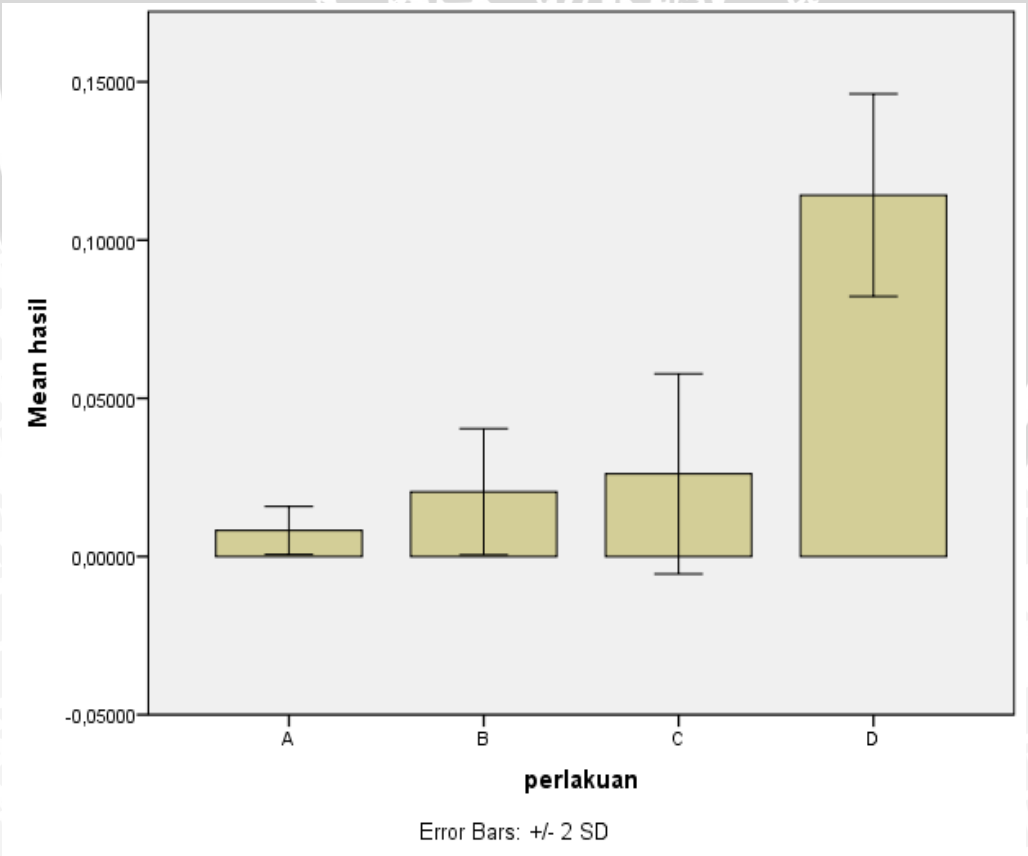
ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3,310	1	3,310	56,973	,000[b]
	Residual	1,046	18	,058		
	Total	4,355	19			

a. Dependent Variable: transform

b. Predictors: (Constant), perlakuan

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-2,524	,132		-19,118	,000
	perlakuan	,364	,048	,872	7,548	,000

a. Dependent Variable: transform