

LAMPIRAN

[illegible]

LAMPIRAN 2

HASIL UJI T-TEST

Notes

Output Created		26-Nov-2010 04:56:56
Comments		
Input	Data	C:\Users\User\Desktop\Untitled1 DWI LALAT.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	30
Missing Value Handling	Definition of Missing	User defined missing values are treated as missing.
	Cases Used	Statistics for each analysis are based on the cases with no missing or out-of-range data for any variable in the analysis.
Syntax		T-TEST GROUPS=variasiwarna(1 2) /MISSING=ANALYSIS /VARIABLES=kepadatanlalat /CRITERIA=CI(.95).
Resources	Processor Time	00:00:00,015
	Elapsed Time	00:00:00,014

UNIANOVA kepadatanlalat BY variasiwarna

/METHOD=SSTYPE(3)

/INTERCEPT=INCLUDE

/POSTHOC=variasiwarna(TUKEY)

/EMMEANS=TABLES(variasiwarna)

/PRINT=ETASQ DESCRIPTIVE

/PLOT=RESIDUALS

/CRITERIA=ALPHA(.05)

/DESIGN=variasiwarna.

Univariate Analysis of Variance

[DataSet1] C:\Users\User\Desktop\Untitled1 DWI LALAT.sav

Between-Subjects Factors

		Value Label	N
variasi warna kuning	1	kuning	15
	2	kecoklatan	
		kuning	15
		kehijauan	

Descriptive Statistics

Dependent Variable: jumlah lalat hinggap

variasi warna kuning	Mean	Std. Deviation	N
kuning kecoklatan	8,20	1,082	15
= kuning kehijauan	6,00	1,309	15
Total	7,10	1,626	30

Tests of Between-Subjects Effects

Dependent Variable: jumlah lalat hinggap

Source	Type III Sum of Squares	df	Mean Square	F	Sig.	Partial Eta Squared
Corrected Model	36,300 ^a	1	36,300	25,158	,000	,473
Intercept	1512,300	1	1512,300	1048,129	,000	,974
variasiwarna	36,300	1	36,300	25,158	,000	,473
Error	40,400	28	1,443			
Total	1589,000	30				
Corrected Total	76,700	29				

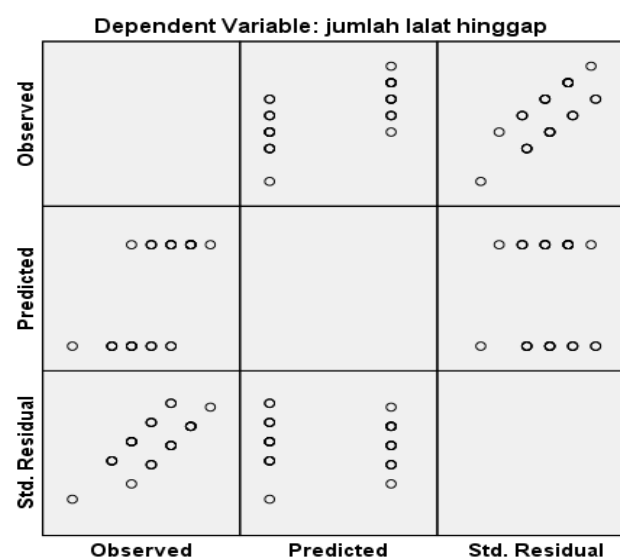
a. R Squared = ,473 (Adjusted R Squared = ,454)

Estimated Marginal Means

variasi warna kuning

Dependent Variable: jumlah lalat hinggap

variasi warna kuning	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
kuning kecoklatan	8,200	,310	7,565	8,835
= kuning kehijauan	6,000	,310	5,365	6,635



T-TEST GROUPS=variasiwarna(1 2)

/MISSING=ANALYSIS
/VARIABLES=kepadatanlalat
/CRITERIA=CI(.95).

T-Test

Notes		
Output Created		26-Nov-2010 05:02:48
Comments		
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	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	30
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Resources	Processor Time	00:00:00,000
	Elapsed Time	00:00:00,005

[DataSet1] C:\Users\User\Desktop\Untitled1 DWI LALAT.sav

Group Statistics

variasi warna kuning		N	Mean	Std. Deviation	Std. Error Mean
jumlah lalat hinggap	kuning kecoklatan	15	8,20	1,082	,279
	kuning kehijauan	15	6,00	1,309	,338

Independent Samples Test

		Levene's Test for Equality of Variances	
		F	Sig.
jumlah lalat hinggap	Equal variances assumed	,038	,847
	Equal variances not assumed		

Independent Samples Test

		t-test for Equality of Means		
		t	df	Sig. (2-tailed)
jumlah lalat hinggap	Equal variances assumed	5,016	28	,000
	Equal variances not assumed	5,016	27,043	,000

Independent Samples Test

		t-test for Equality of Means	
		Mean Difference	Std. Error Difference
jumlah lalat hinggap	Equal variances assumed	2,200	,439
	Equal variances not assumed	2,200	,439

Independent Samples Test

		t-test for Equality of Means	
		95% Confidence Interval of the Difference	
		Lower	Upper
jumlah lalat hinggap	Equal variances assumed	1,302	3,098
	Equal variances not assumed	1,300	3,100

LAMPIRAN 5**Dokumentasi****Pasar Tamin****Pasar Pasir Gintung****Pasar Koga**