

LAMPIRAN

Univariate Analysis of Variance [DataSet0]

Between-Subjects Factors

	N
	4
	4
akuan	4
	4

Descriptive Statistics

Dependent Variable: Warna_Silase

akuan	Mean	Std. Deviation	N
	1,8500	,05774	4
	2,4000	,08165	4
	2,3900	,19630	4
	2,4725	,17056	4
al	2,2781	,28597	16

Levene's Test of Equality of Error Variances^a

Dependent Variable: Warna_Silase

F	df1	df2	Sig.
11,631	3	12	,001

ts the null hypothesis that the error variance of the
dependent variable is equal across groups.

esign: Intercept + Perlakuan

Tests of Between-Subjects Effects

Dependent Variable: Warna_Silase

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	,994 ^a	3	,331	17,070	,000
Intercept	83,038	1	83,038	4278,913	,000
Perlakuan	,994	3	,331	17,070	,000
Error	,233	12	,019		
Total	84,264	16			
Corrected Total	1,227	15			

. Squared = ,810 (Adjusted R Squared = ,763)

Estimated Marginal Means

Perlakuan

Dependent Variable: Warna_Silase

akuan	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
	1,850	,070	1,698	2,002
	2,400	,070	2,248	2,552
	2,390	,070	2,238	2,542
	2,473	,070	2,321	2,624

Post Hoc Tests

Perlakuan

Homogeneous Subsets

Warna_Silase

Duncan^{a,b}

akuan	N	Subset	
		1	2
	4	1,8500	
	4		2,3900
	4		2,4000
	4		2,4725
		1,000	,441

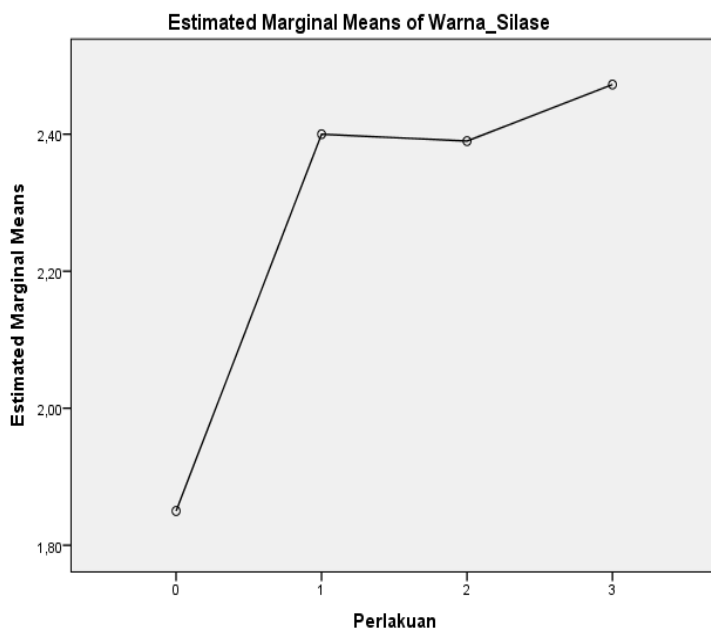
Means for groups in homogeneous subsets are displayed.

Based on observed means.

Multiple comparison error term is Mean Square(Error) = ,019.

Uses Harmonic Mean Sample Size = 4,000.

Alpha = ,05.



Between-Subjects Factors

	N
	4
	4
akuan	4
	4

Descriptive Statistics

Dependent Variable: Tekstur_Silase

akuan	Mean	Std. Deviation	N
	1,5500	,41231	4
	2,3500	,17321	4
	2,5750	,09574	4
	2,4000	,21602	4
al	2,2188	,46650	16

Levene's Test of Equality of Error Variances^a

Dependent Variable: Tekstur_Silase

F	df1	df2	Sig.
6,829	3	12	,006

ts the null hypothesis that the error variance of the dependent variable is equal across groups.

esign: Intercept + Perlakuan

Tests of Between-Subjects Effects

Dependent Variable: Tekstur_Silase

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	2,497 ^a	3	,832	13,013	,000
Intercept	78,766	1	78,766	1231,515	,000
Perlakuan	2,497	3	,832	13,013	,000
Error	,768	12	,064		
Total	82,030	16			
Corrected Total	3,264	15			

Adjusted R Squared = ,765 (Adjusted R Squared = ,706)

Estimated Marginal Means

Perlakuan

Dependent Variable: Tekstur_Silase

akuan	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
	1,550	,126	1,274	1,826
	2,350	,126	2,074	2,626
	2,575	,126	2,299	2,851
	2,400	,126	2,124	2,676

Post Hoc Tests

Perlakuan

Homogeneous Subsets

Tekstur_Silase

Duncan^{a,b}

akuan	N	Subset	
		1	2
	4	1,5500	
	4		2,3500
	4		2,4000
	4		2,5750
	1,000		,254

Means for groups in homogeneous subsets are displayed.

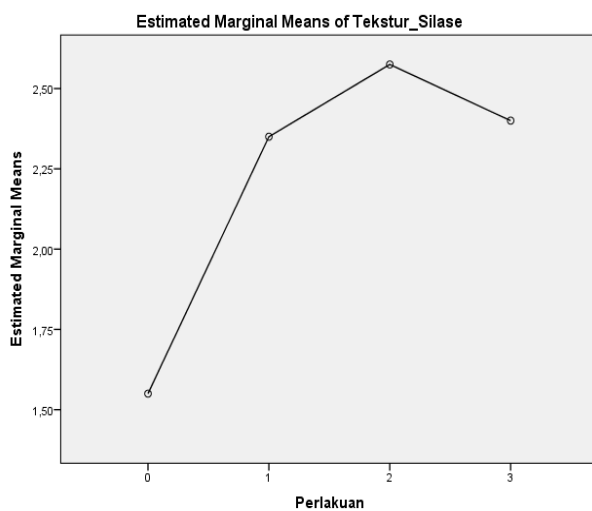
Results are based on observed means.

Standard error term is Mean Square(Error) = ,064.

Uses Harmonic Mean Sample Size = 4,000.

Alpha = ,05.

Profile Plots



Between-Subjects Factors

	N
	4
	4
akuan	4
	4

Descriptive Statistics

Dependent Variable: Aroma_Silase

akuan	Mean	Std. Deviation	N
	2,1250	,42720	4
	2,6500	,30000	4
	2,6250	,33040	4
	2,6750	,12583	4
al	2,5188	,36737	16

Levene's Test of Equality of Error Variances^a

Dependent Variable: Aroma_Silase

F	df1	df2	Sig.
2,712	3	12	,092

tests the null hypothesis that the error variance of the dependent variable is equal across groups.

Design: Intercept + Perlakuan

Tests of Between-Subjects Effects

Dependent Variable: Aroma_Silase

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	,832 ^a	3	,277	2,790	,086
Intercept	101,506	1	101,506	1021,440	,000
Perlakuan	,832	3	,277	2,790	,086
Error	1,193	12	,099		
Total	103,530	16			
Corrected Total	2,024	15			

R Squared = ,411 (Adjusted R Squared = ,264)

Estimated Marginal Means

Perlakuan

Dependent Variable: Aroma_Silase

akuan	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
	2,125	,158	1,782	2,468
	2,650	,158	2,307	2,993
	2,625	,158	2,282	2,968
	2,675	,158	2,332	3,018

Post Hoc Tests

Perlakuan

Homogeneous Subsets

Aroma_Silase

Duncan^{a,b}

akuan	N	Subset	
		1	2
	4	2,1250	
	4		2,6250
	4		2,6500
	4		2,6750
	1,000		,835

Means for groups in homogeneous subsets are displayed.

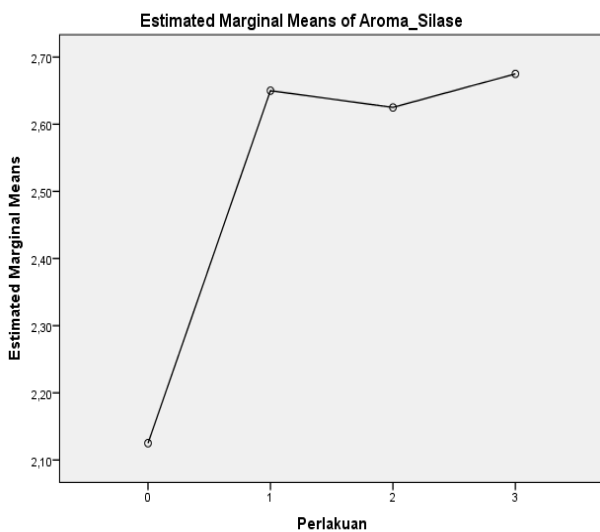
Based on observed means.

The error term is Mean Square(Error) = ,099.

Uses Harmonic Mean Sample Size = 4,000.

Alpha = ,05.

Profile Plots



Between-Subjects Factors

	N
	4
	4
akuan	4
	4

Descriptive Statistics

Dependent Variable: pH

akuan	Mean	Std. Deviation	N
	4,4750	,18930	4
	3,6750	,68007	4
	4,3500	,10000	4
	4,1500	,17321	4
al	4,1625	,45442	16

Levene's Test of Equality of Error Variances^a

Dependent Variable: pH

F	df1	df2	Sig.
19,730	3	12	,000

to the null hypothesis that the error variance of the dependent variable is equal across groups.

Design: Intercept + Perlakuan

Tests of Between-Subjects Effects

Dependent Variable: pH

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1,483 ^a	3	,494	3,672	,044
Intercept	277,223	1	277,223	2059,858	,000
Perlakuan	1,483	3	,494	3,672	,044
Error	1,615	12	,135		
Total	280,320	16			
Corrected Total	3,098	15			

R Squared = ,479 (Adjusted R Squared = ,348)

Estimated Marginal Means

Perlakuan

Dependent Variable: pH

akuan	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
	4,475	,183	4,075	4,875
	3,675	,183	3,275	4,075
	4,350	,183	3,950	4,750
	4,150	,183	3,750	4,550

Post Hoc Tests

Perlakuan

Homogeneous Subsets

pH

Duncan^{a,b}

akuan	N	Subset	
		1	2
	4	3,6750	
	4	4,1500	4,1500
	4		4,3500
	4		4,4750
		,092	,256

Means for groups in homogeneous subsets are displayed.

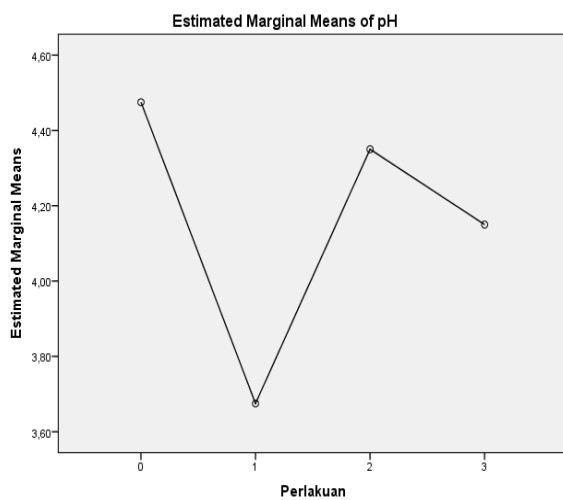
Based on observed means.

The error term is Mean Square(Error) = ,135.

Uses Harmonic Mean Sample Size = 4,000.

Alpha = ,05.

Profile Plots



Between-Subjects Factors

	N
	4
	4
akuan	4
	4

Descriptive Statistics

Dependent Variable: Persentase_Jamur

akuan	Mean	Std. Deviation	N
	,0850	,02517	4
	,0525	,01500	4
	,0525	,02062	4
	,0500	,00000	4
al	,0600	,02191	16

Levene's Test of Equality of Error Variances^a

Dependent Variable: Persentase_Jamur

F	df1	df2	Sig.
2,226	3	12	,138

ts the null hypothesis that the error variance of the dependent variable is equal across groups.

esign: Intercept + Perlakuan

Tests of Between-Subjects Effects

Dependent Variable: Persentase_Jamur

orce	Type III Sum of Squares	df	Mean Square	F	Sig.
rected Model	,003 ^a	3	,001	3,481	,050
rcept	,058	1	,058	179,532	,000
akuan	,003	3	,001	3,481	,050
or	,004	12	,000		
al	,065	16			
rected Total	,007	15			

: Squared = ,465 (Adjusted R Squared = ,332)

Estimated Marginal Means

Perlakuan

Dependent Variable: Persentase_Jamur

akuan	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
	,085	,009	,065	,105
	,053	,009	,033	,072
	,053	,009	,033	,072
	,050	,009	,030	,070

Post Hoc Tests

Perlakuan

Homogeneous Subsets

Persentase_Jamur

Duncan^{a,b}

akuan	N	Subset	
		1	2
	4	,0500	
	4	,0525	
	4	,0525	
	4		,0850
		,854	1,000

Means for groups in homogeneous subsets are displayed.

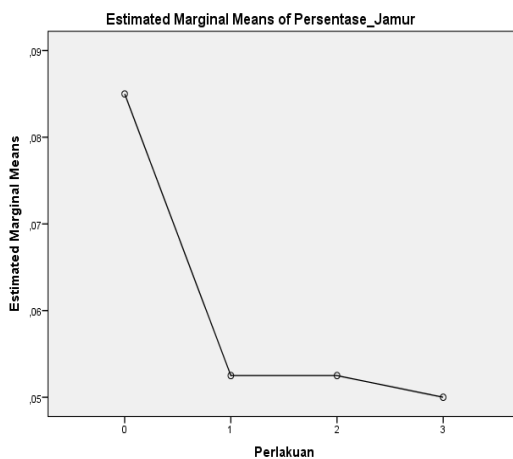
Based on observed means.

Multiple comparison error term is Mean Square(Error) = ,000.

Uses Harmonic Mean Sample Size = 4,000.

Alpha = ,05.

Profile Plots



LAMPIRAN FOTO PENELITIAN



DAFTAR RIWAYAT HIDUP



ROY ALEXANDER BANO, dilahirkan di kabupaten Timor Tengah Utara (TTU) tepatnya di Kelurahan Maubeli Kecamatan Kota Kefamenanu pada tanggal 09 Mei 1997. Anak dari pasangan bapak Maximus Bano dan mama Anggelina Yuliana Po Lahera dan merupakan anak pertama dari dua bersaudara. Peneliti menyelesaikan pendidikan Sekolah Dasar di SDK Sto. Agustinus Leob pada tahun 2010 di Kelurahan Benpasi, Kecamatan Kota Kefamenanu, Kabupaten TTU. Pada tahun itu juga peneliti melanjutkan pendidikan di SMPK Sto. Antonius Padua Kefamenanu dan tamat pada tahun 2013. Pada tahun 2013 peneliti melanjutkan pendidikan ke Sekolah Menengah Atas di SMAK Fides Quaerens Intellectum kefamenanu dan tamat pada tahun 2016. Pada tahun 2016 peneliti melanjutkan pendidikan di perguruan tinggi negeri, tepatnya di Universitas Timor (UNIMOR) Fakultas Pertanian pada Program Studi Peternakan.

Kefamenanu, Januari 2022

Roy Alexander Bano