

Lampiran 1. Hasil SPSS Uji Normalitas

1.1. Hasil SPSS Uji Normalitas a_w Perlakuan Suhu

Hari ke-3

Descriptives

suhu		Statistic	Std. Error	
aw_pp	35	Mean	.29725	.005218
		95% Confidence Interval for Mean	.28064	
	Lower Bound	.31386		
	Upper Bound	.29756		
	5% Trimmed Mean	.30000		
	Median	.000		
	Variance	.010436		
	Std. Deviation	.283		
	Minimum	.306		
	Maximum	.023		
	Range	.019		
	Interquartile Range	-1.125	1.014	
	Skewness	.318	2.619	
	Kurtosis			
45	45	Mean	.27275	.000854
		95% Confidence Interval for Mean	.27003	
	Lower Bound	.27547		
	Upper Bound	.27272		
	5% Trimmed Mean	.27250		
	Median	.000		
	Variance	.001708		
	Std. Deviation	.271		
	Minimum	.275		
	Maximum	.004		
	Range	.003		
	Interquartile Range	.753	1.014	
	Skewness	.343	2.619	
	Kurtosis			
55	55	Mean	.28425	.000854
		95% Confidence Interval for Mean	.28153	
	Lower Bound	.28697		
	Upper Bound	.28428		
	5% Trimmed Mean	.28450		
	Median	.000		
	Variance	.001708		
	Std. Deviation	.282		
	Minimum	.286		
	Maximum	.004		
	Range			
	Interquartile Range			
	Skewness			
	Kurtosis			

		Interquartile Range		.003	
		Skewness		-.753	1.014
		Kurtosis		.343	2.619
65		Mean		.35700	.001080
		95% Confidence Interval for Mean	Lower Bound	.35356	
			Upper Bound	.36044	
		5% Trimmed Mean		.35694	
		Median		.35650	
		Variance		.000	
		Std. Deviation		.002160	
		Minimum		.355	
		Maximum		.360	
		Range		.005	
		Interquartile Range		.004	
		Skewness		1.190	1.014
		Kurtosis		1.500	2.619
aw_lami	35	Mean		.29575	.004070
		95% Confidence Interval for Mean	Lower Bound	.28280	
			Upper Bound	.30870	
		5% Trimmed Mean		.29594	
		Median		.29750	
		Variance		.000	
		Std. Deviation		.008139	
		Minimum		.285	
		Maximum		.303	
		Range		.018	
		Interquartile Range		.015	
		Skewness		-.892	1.014
		Kurtosis		-.675	2.619
45		Mean		.26400	.000816
		95% Confidence Interval for Mean	Lower Bound	.26140	
			Upper Bound	.26660	
		5% Trimmed Mean		.26400	
		Median		.26400	
		Variance		.000	
		Std. Deviation		.001633	
		Minimum		.262	
		Maximum		.266	
		Range		.004	
		Interquartile Range		.003	
		Skewness		.000	1.014
		Kurtosis		1.500	2.619
55		Mean		.28225	.000750
		95% Confidence Interval for Mean	Lower Bound	.27986	

	Interval for Mean	Upper Bound	.28464	
	5% Trimmed Mean		.28222	
	Median		.28200	
	Variance		.000	
	Std. Deviation		.001500	
	Minimum		.281	
	Maximum		.284	
	Range		.003	
	Interquartile Range		.003	
	Skewness		.370	1.014
	Kurtosis		-3.901	2.619
65	Mean		.34900	.001780
	95% Confidence Interval for Mean	Lower Bound	.34334	
		Upper Bound	.35466	
	5% Trimmed Mean		.34911	
	Median		.35000	
	Variance		.000	
	Std. Deviation		.003559	
	Minimum		.344	
	Maximum		.352	
	Range		.008	
	Interquartile Range		.007	
	Skewness		-1.331	1.014
	Kurtosis		1.500	2.619

Tests of Normality

	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
AW	.161	32	.034	.918	32	.019

a. Lilliefors Significance Correction

Hari ke-6

Descriptives

suhu		Statistic	Std. Error				
aw_pp	35	Mean	.31375	.000750			
		95% Confidence Interval for Mean	.31136				
	Lower Bound	.31614					
	Upper Bound	.31614					
	5% Trimmed Mean	.31378					
	Median	.31400					
	Variance	.000					
	Std. Deviation	.001500					
	Minimum	.312					
	Maximum	.315					
	Range	.003					
	Interquartile Range	.003					
	45	Mean	Skewness		-.370	1.014	
Kurtosis			-3.901	2.619			
45		Mean	95% Confidence Interval for Mean		.30025		.001750
			Lower Bound		.29468		
Upper Bound		.30582					
5% Trimmed Mean		.30028					
Median		.30050					
Variance		.000					
Std. Deviation		.003500					
Minimum		.296					
Maximum		.304					
Range		.008					
Interquartile Range		.007					
Skewness	-.321	1.014					
Kurtosis	-1.598	2.619					
55	Mean	95% Confidence Interval for Mean	.34350	.001190			
		Lower Bound	.33971				
	Upper Bound	.34729					
	5% Trimmed Mean	.34350					
	Median	.34350					
	Variance	.000					
	Std. Deviation	.002380					
	Minimum	.341					
	Maximum	.346					
	Range	.005					
	Interquartile Range	.005					
	Skewness	.000	1.014				
	Kurtosis	-4.339	2.619				
65	Mean	Statistic	.43225	.001109			
		Std. Error					

		95% Confidence Interval for Mean	Lower Bound	.42872	
			Upper Bound	.43578	
		5% Trimmed Mean		.43222	
		Median		.43200	
		Variance		.000	
		Std. Deviation		.002217	
		Minimum		.430	
		Maximum		.435	
		Range		.005	
		Interquartile Range		.004	
		Skewness		.482	1.014
		Kurtosis		-1.700	2.619
aw_lami	35	Mean		.30800	.001472
		95% Confidence Interval for Mean	Lower Bound	.30332	
			Upper Bound	.31268	
		5% Trimmed Mean		.30794	
		Median		.30750	
		Variance		.000	
		Std. Deviation		.002944	
		Minimum		.305	
		Maximum		.312	
		Range		.007	
		Interquartile Range		.006	
		Skewness		.941	1.014
		Kurtosis		1.500	2.619
	45	Mean		.28675	.001109
		95% Confidence Interval for Mean	Lower Bound	.28322	
			Upper Bound	.29028	
		5% Trimmed Mean		.28678	
		Median		.28700	
		Variance		.000	
		Std. Deviation		.002217	
		Minimum		.284	
		Maximum		.289	
		Range		.005	
		Interquartile Range		.004	
		Skewness		-.482	1.014
		Kurtosis		-1.700	2.619
	55	Mean		.31625	.000750
		95% Confidence Interval for Mean	Lower Bound	.31386	
			Upper Bound	.31864	
		5% Trimmed Mean		.31622	
		Median		.31600	

	Variance		.000	
	Std. Deviation		.001500	
	Minimum		.315	
	Maximum		.318	
	Range		.003	
	Interquartile Range		.003	
	Skewness		.370	1.014
	Kurtosis		-3.901	2.619
65	Mean		.40775	.001250
	95% Confidence Interval for Mean	Lower Bound	.40377	
		Upper Bound	.41173	
	5% Trimmed Mean		.40772	
	Median		.40750	
	Variance		.000	
	Std. Deviation		.002500	
	Minimum		.405	
	Maximum		.411	
	Range		.006	
	Interquartile Range		.005	
	Skewness		.560	1.014
	Kurtosis		.928	2.619

Tests of Normality

	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
AW	.144	32	.092	.925	32	.029

a. Lilliefors Significance Correction

1.2. Hasil SPSS Uji Normalitas a_w Perlakuan RH

Hari ke-3

Descriptives

	RH		Statistic	Std. Error		
ka_pp	45	Mean	1.7550	.01041		
		95% Confidence Interval for Mean	Lower Bound	1.7219		
			Upper Bound	1.7881		
		5% Trimmed Mean	1.7550			
		Median	1.7550			
		Variance	.000			
		Std. Deviation	.02082			
		Minimum	1.73			
		Maximum	1.78			
		Range	.05			
		Interquartile Range	.04			
		Skewness	.000	1.014		
		Kurtosis	.391	2.619		
		60	60	Mean	2.0625	.00946
				95% Confidence Interval for Mean	Lower Bound	2.0324
Upper Bound	2.0926					
5% Trimmed Mean	2.0617					
Median	2.0550					
Variance	.000					
Std. Deviation	.01893					
Minimum	2.05					
Maximum	2.09					
Range	.04					
Interquartile Range	.03					
Skewness	1.659			1.014		
Kurtosis	2.615			2.619		
75	75			Mean	2.1800	.00913
				95% Confidence Interval for Mean	Lower Bound	2.1509
		Upper Bound	2.2091			
		5% Trimmed Mean	2.1800			
		Median	2.1800			
		Variance	.000			
		Std. Deviation	.01826			
		Minimum	2.16			
		Maximum	2.20			
		Range	.04			
		Interquartile Range	.04			

		Skewness		.000	1.014
		Kurtosis		-3.300	2.619
	90	Mean		2.2950	.02843
		95% Confidence Interval for Mean	Lower Bound	2.2045	
			Upper Bound	2.3855	
		5% Trimmed Mean		2.2950	
		Median		2.2950	
		Variance		.003	
		Std. Deviation		.05686	
		Minimum		2.23	
		Maximum		2.36	
		Range		.13	
		Interquartile Range		.11	
		Skewness		.000	1.014
		Kurtosis		-1.868	2.619
ka_lami	45	Mean		1.7025	.01031
		95% Confidence Interval for Mean	Lower Bound	1.6697	
			Upper Bound	1.7353	
		5% Trimmed Mean		1.7028	
		Median		1.7050	
		Variance		.000	
		Std. Deviation		.02062	
		Minimum		1.68	
		Maximum		1.72	
		Range		.04	
		Interquartile Range		.04	
		Skewness		-.200	1.014
		Kurtosis		-4.858	2.619
	60	Mean		2.0025	.01109
		95% Confidence Interval for Mean	Lower Bound	1.9672	
			Upper Bound	2.0378	
		5% Trimmed Mean		2.0022	
		Median		2.0000	
		Variance		.000	
		Std. Deviation		.02217	
		Minimum		1.98	
		Maximum		2.03	
		Range		.05	
		Interquartile Range		.04	
		Skewness		.482	1.014
		Kurtosis		-1.700	2.619
	75	Mean		2.0950	.01555
		95% Confidence Interval for Mean	Lower Bound	2.0455	

	Interval for Mean	Upper Bound	2.1445	
	5% Trimmed Mean		2.0950	
	Median		2.0950	
	Variance		.001	
	Std. Deviation		.03109	
	Minimum		2.06	
	Maximum		2.13	
	Range		.07	
	Interquartile Range		.06	
	Skewness		.000	1.014
	Kurtosis		-2.433	2.619
90	Mean		2.1525	.01931
	95% Confidence Interval for Mean	Lower Bound	2.0910	
		Upper Bound	2.2140	
	5% Trimmed Mean		2.1528	
	Median		2.1550	
	Variance		.001	
	Std. Deviation		.03862	
	Minimum		2.11	
	Maximum		2.19	
	Range		.08	
	Interquartile Range		.07	
	Skewness		-.169	1.014
	Kurtosis		-4.409	2.619

Tests of Normality

	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
KA	.126	32	.200(*)	.955	32	.194

* This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Hari ke-6

Descriptives

	RH		Statistic	Std. Error		
ka_pp	45	Mean	2.0075	.02496		
		95% Confidence Interval for Mean	Lower Bound	1.9281		
			Upper Bound	2.0869		
		5% Trimmed Mean	2.0089			
		Median	2.0200			
		Variance	.002			
		Std. Deviation	.04992			
		Minimum	1.94			
		Maximum	2.05			
		Range	.11			
		Interquartile Range	.09			
		Skewness	-1.055	1.014		
		Kurtosis	-.002	2.619		
		60		Mean	2.2175	.02689
				95% Confidence Interval for Mean	Lower Bound	2.1319
	Upper Bound			2.3031		
5% Trimmed Mean	2.2183					
Median	2.2250					
Variance	.003					
Std. Deviation	.05377					
Minimum	2.15					
Maximum	2.27					
Range	.12					
Interquartile Range	.10					
Skewness	-.574			1.014		
Kurtosis	-1.714			2.619		
75				Mean	2.3025	.03376
				95% Confidence Interval for Mean	Lower Bound	2.1951
			Upper Bound	2.4099		
		5% Trimmed Mean	2.3011			
		Median	2.2900			
		Variance	.005			
		Std. Deviation	.06752			
		Minimum	2.24			
		Maximum	2.39			
		Range	.15			
		Interquartile Range	.13			
		Skewness	.768	1.014		

		Kurtosis		-1.110	2.619
	90	Mean		2.5850	.01555
		95% Confidence Interval for Mean	Lower Bound	2.5355	
			Upper Bound	2.6345	
		5% Trimmed Mean		2.5850	
		Median		2.5850	
		Variance		.001	
		Std. Deviation		.03109	
		Minimum		2.55	
		Maximum		2.62	
		Range		.07	
		Interquartile Range		.06	
		Skewness		.000	1.014
		Kurtosis		-2.433	2.619
ka_lami	45	Mean		1.8750	.02872
		95% Confidence Interval for Mean	Lower Bound	1.7836	
			Upper Bound	1.9664	
		5% Trimmed Mean		1.8722	
		Median		1.8500	
		Variance		.003	
		Std. Deviation		.05745	
		Minimum		1.84	
		Maximum		1.96	
		Range		.12	
		Interquartile Range		.10	
		Skewness		1.846	1.014
		Kurtosis		3.412	2.619
	60	Mean		2.1325	.02056
		95% Confidence Interval for Mean	Lower Bound	2.0671	
			Upper Bound	2.1979	
		5% Trimmed Mean		2.1328	
		Median		2.1350	
		Variance		.002	
		Std. Deviation		.04113	
		Minimum		2.08	
		Maximum		2.18	
		Range		.10	
		Interquartile Range		.08	
		Skewness		-.356	1.014
		Kurtosis		1.282	2.619
	75	Mean		2.2300	.00913
		95% Confidence Interval for Mean	Lower Bound	2.2009	
			Upper Bound	2.2591	

	5% Trimmed Mean		2.2300	
	Median		2.2300	
	Variance		.000	
	Std. Deviation		.01826	
	Minimum		2.21	
	Maximum		2.25	
	Range		.04	
	Interquartile Range		.04	
	Skewness		.000	1.014
	Kurtosis		-3.300	2.619
90	Mean		2.4650	.01936
	95% Confidence Interval for Mean	Lower Bound	2.4034	
		Upper Bound	2.5266	
	5% Trimmed Mean		2.4639	
	Median		2.4550	
	Variance		.002	
	Std. Deviation		.03873	
	Minimum		2.43	
	Maximum		2.52	
	Range		.09	
	Interquartile Range		.07	
	Skewness		1.377	1.014
	Kurtosis		2.356	2.619

Tests of Normality

	Kolmogorov-Smirnov(a)			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
KA	.184	32	.007	.940	32	.077

a. Lilliefors Significance Correction

Lampiran 2. Hasil SPSS Uji Beda Nyata

2.1. Hasil SPSS Uji Beda Nyata aw Perlakuan Suhu

Kruskal-Wallis Test

Test Statistics(a,b)

	aw_pp3	aw_lami3	aw_pp6	aw_lami6
Chi-Square	13.257	12.568	14.138	14.138
df	3	3	3	3
Asymp. Sig.	.004	.006	.003	.003

a Kruskal Wallis Test

b Grouping Variable: suhu

NPAR TESTS

```
/M-W= aw_pp3 aw_lami3 aw_pp6 aw_lami6 BY suhu(1 2)
/MISSING ANALYSIS.
```

Mann-Whitney Test

Test Statistics(b)

	aw_pp3	aw_lami3	aw_pp6	aw_lami6
Mann-Whitney U	.000	1.000	.000	.000
Wilcoxon W	10.000	11.000	10.000	10.000
Z	-2.309	-2.033	-2.323	-2.309
Asymp. Sig. (2-tailed)	.021	.042	.020	.021
Exact Sig. [2*(1-tailed Sig.)]	.029(a)	.057(a)	.029(a)	.029(a)

a Not corrected for ties.

b Grouping Variable: suhu

NPAR TESTS

```
/M-W= aw_pp3 aw_lami3 aw_pp6 aw_lami6 BY suhu(1 3)
/MISSING ANALYSIS.
```

Test Statistics(b)

	aw_pp3	aw_lami3	aw_pp6	aw_lami6
Mann-Whitney U	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000
Z	-2.309	-2.323	-2.323	-2.323
Asymp. Sig. (2-tailed)	.021	.020	.020	.020
Exact Sig. [2*(1-tailed Sig.)]	.029(a)	.029(a)	.029(a)	.029(a)

a Not corrected for ties.

b Grouping Variable: suhu

NPAR TESTS

/M-W= aw_pp3 aw_lami3 aw_pp6 aw_lami6 BY suhu(1 4)
/MISSING ANALYSIS.

Test Statistics(b)

	aw_pp3	aw_lami3	aw_pp6	aw_lami6
Mann-Whitney U	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000
Z	-2.309	-2.309	-2.323	-2.309
Asymp. Sig. (2-tailed)	.021	.021	.020	.021
Exact Sig. [2*(1-tailed Sig.)]	.029(a)	.029(a)	.029(a)	.029(a)

a Not corrected for ties.

b Grouping Variable: suhu

NPAR TESTS

/M-W= aw_pp3 aw_lami3 aw_pp6 aw_lami6 BY suhu(2 3)
/MISSING ANALYSIS.

Test Statistics(b)

	aw_pp3	aw_lami3	aw_pp6	aw_lami6
Mann-Whitney U	3.000	.000	.000	.000
Wilcoxon W	13.000	10.000	10.000	10.000
Z	-1.443	-2.337	-2.309	-2.323
Asymp. Sig. (2-tailed)	.149	.019	.021	.020
Exact Sig. [2*(1-tailed Sig.)]	.200(a)	.029(a)	.029(a)	.029(a)

a Not corrected for ties.

b Grouping Variable: suhu

NPAR TESTS

/M-W= aw_pp3 aw_lami3 aw_pp6 aw_lami6 BY suhu(2 4)
/MISSING ANALYSIS.

Test Statistics(b)

	aw_pp3	aw_lami3	aw_pp6	aw_lami6
Mann-Whitney U	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000
Z	-2.309	-2.323	-2.309	-2.309
Asymp. Sig. (2-tailed)	.021	.020	.021	.021
Exact Sig. [2*(1-tailed Sig.)]	.029(a)	.029(a)	.029(a)	.029(a)

a Not corrected for ties.

b Grouping Variable: suhu

NPART TESTS

/M-W= aw_pp3 aw_lami3 aw_pp6 aw_lami6 BY suhu(3 4)
/MISSING ANALYSIS.

Test Statistics(b)

	aw_pp3	aw_lami3	aw_pp6	aw_lami6
Mann-Whitney U	.000	5.500	.000	.000
Wilcoxon W	10.000	15.500	10.000	10.000
Z	-2.309	-.730	-2.309	-2.323
Asymp. Sig. (2-tailed)	.021	.465	.021	.020
Exact Sig. [2*(1-tailed Sig.)]	.029(a)	.486(a)	.029(a)	.029(a)

a Not corrected for ties.

b Grouping Variable: suhu

2.2. Hasil SPSS Uji Beda Nyata Kadar air RH

**Oneway
Post Hoc Tests**

Homogeneous Subsets

Hari ke-3

ka_pp

Duncan

RH	N	Subset for alpha = .05			
		1	2	3	4
45	4	1.02150			
60	4		1.12800		
75	4			1.15950	
90	4				1.22050
Sig.		1.000	1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a Uses Harmonic Mean Sample Size = 4.000.

ka_lami

Duncan

RH	N	Subset for alpha = .05		
		1	2	3
45	4	.99100		
60	4		1.09575	
75	4		1.11425	
90	4			1.14500
Sig.		1.000	.123	1.000

Means for groups in homogeneous subsets are displayed.

a Uses Harmonic Mean Sample Size = 4.000.

Hari ke-6

Oneway

Post Hoc Tests

Homogeneous Subsets

ka_pp

Duncan

RH	N		Subset for alpha = .05		
	1	2	3	4	5
45	4	1.16825			
60	4		1.21325		
75	4		1.22450		
90	4				1.37500
Sig.		1.000	.589		1.000

Means for groups in homogeneous subsets are displayed.

a Uses Harmonic Mean Sample Size = 4.000.

ka_lami

Duncan

RH	N		Subset for alpha = .05		
	1	2	3	4	5
45	4	1.09150			
60	4		1.16675		
75	4		1.18625		
90	4				1.31125
Sig.		1.000	.256		1.000

Means for groups in homogeneous subsets are displayed.

a Uses Harmonic Mean Sample Size = 4.000.

Lampiran 3. HASIL SPSS UJI REGRESI LINEAR

3.1. Aw Keripik Pisang pengemas PP

suhu 35°C

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t		Sig.
		B	Std. Error	Beta	B	Std. Error	
1	(Constant)	.289	.003			85.798	.000
	hari	.004	.001	.812		4.406	.001

a. Dependent Variable: AW

suhu 45°C

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t		Sig.
		B	Std. Error	Beta	B	Std. Error	
1	(Constant)	.252	.002			155.383	.000
	hari	.008	.000	.986		18.943	.000

a. Dependent Variable: AW

suhu 55°C

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t		Sig.
		B	Std. Error	Beta	B	Std. Error	
1	(Constant)	.256	.004			57.615	.000
	hari	.014	.001	.966		11.894	.000

a. Dependent Variable: AW

suhu 65°C

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t		Sig.
		B	Std. Error	Beta	B	Std. Error	
1	(Constant)	.287	.001			222.244	.000
	hari	.024	.000	.999		72.469	.000

a. Dependent Variable: AW

3.2. Aw Keripik Pisang pengemas OPP/PE/AL/PE

suhu 35°C

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta	B	Std. Error
1	(Constant)	.290	.003		99.736	.000
	hari	.003	.001	.772	3.836	.003

a Dependent Variable: AW

suhu 45°C

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta	B	Std. Error
1	(Constant)	.251	.002		140.190	.000
	hari	.006	.000	.968	12.266	.000

a Dependent Variable: AW

suhu 55°C

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta	B	Std. Error
1	(Constant)	.260	.002		144.994	.000
	hari	.009	.000	.987	19.656	.000

a Dependent Variable: AW

suhu 65°C

Coefficients(a)

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta	B	Std. Error
1	(Constant)	.288	.001		209.376	.000
	hari	.020	.000	.998	56.439	.000

a Dependent Variable: AW

Lampiran 4. HASIL SPSS UJI REGRESI NON LINEAR

4.1. Aw Keripik Pisang Pengemas PP

Nonlinear Regression Analysis

Iteration History^b

Iteration Number ^a	Residual Sum of Squares	Parameter	
		ln303	TA
1.0	6.125	-4.000	3000.000
1.1	.002	-5.828	6184.909
2.0	.002	-5.828	6184.909
2.1	.002	-5.828	6184.909

Derivatives are calculated numerically.

- Major iteration number is displayed to the left of the decimal, and minor iteration number is to the right of the decimal.
- Run stopped after 4 model evaluations and 2 derivative evaluations because the relative reduction between successive residual sums of squares is at most $SSCON = 1.00E-010$.

Parameter Estimates

Parameter	Estimate	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
ln303	-5.828	.035	-5.980	-5.676
TA	6184.909	155.193	5517.169	6852.649

Correlations of Parameter Estimates

	ln303	TA
ln303	1.000	-.882
TA	-.882	1.000

ANOVA^a

Source	Sum of Squares	df	Mean Squares
Regression	85.929	2	42.965
Residual	.002	2	.001
Uncorrected Total	85.932	4	
Corrected Total	1.768	3	

Dependent variable: ln_laju

a. R squared = 1 - (Residual Sum of Squares) / (Corrected Sum of Squares) = .999.

4.2. Aw Keripik Pisang Pengemas OPP/PE/AL/PE

Nonlinear Regression Analysis

Iteration History^b

Iteration Number ^a	Residual Sum of Squares	Parameter	
		ln303	TA
1.0	9.412	-4.000	3000.000
1.1	.031	-6.158	6337.002
2.0	.031	-6.158	6337.002
2.1	.031	-6.158	6337.002

Derivatives are calculated numerically.

- Major iteration number is displayed to the left of the decimal, and minor iteration number is to the right of the decimal.
- Run stopped after 4 model evaluations and 2 derivative evaluations because the relative reduction between successive residual sums of squares is at most SSSCON = 1.00E-010.

Parameter Estimates

Parameter	Estimate	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
ln303	-6.158	.132	-6.727	-5.590
TA	6337.002	580.506	3839.287	8834.718

Correlations of Parameter Estimates

	ln303	TA
ln303	1.000	-.882
TA	-.882	1.000

ANOVA^a

Source	Sum of Squares	df	Mean Squares
Regression	97.381	2	48.691
Residual	.031	2	.016
Uncorrected Total	97.413	4	
Corrected Total	1.885	3	

Dependent variable: Ln_laju

a. R squared = 1 - (Residual Sum of Squares) / (Corrected Sum of Squares) = .983.

**Lampiran 5. Korelasi perlakuan suhu
Nonparametric Correlations**

Correlations

			KA	AW	TBA
Kendall's tau_b	KA	Correlation Coefficient	1.000	.450(**)	.732(**)
		Sig. (2-tailed)	.	.000	.000
		N	80	80	80
	AW	Correlation Coefficient	.450(**)	1.000	.553(**)
		Sig. (2-tailed)	.000	.	.000
		N	80	80	80
	TBA	Correlation Coefficient	.732(**)	.553(**)	1.000
		Sig. (2-tailed)	.000	.000	.
		N	80	80	80

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

Korelasi perlakuan RH

Nonparametric Correlations

Correlations

			KA	AW	TBA
Kendall's tau_b	KA	Correlation Coefficient	1.000	.751(**)	.743(**)
		Sig. (2-tailed)	.	.000	.000
		N	80	80	80
	AW	Correlation Coefficient	.751(**)	1.000	.843(**)
		Sig. (2-tailed)	.000	.	.000
		N	80	80	80
	TBA	Correlation Coefficient	.743(**)	.843(**)	1.000
		Sig. (2-tailed)	.000	.000	.
		N	80	80	80

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