

# LAMPIRAN



Lampiran 01. Data Kadar Vitamin C Pisang Setelah Perlakuan

ulangan	kontrol	P <sub>1</sub> (CaCl <sub>2</sub> 1%)	P <sub>2</sub> (CaCl <sub>2</sub> 2%)	P <sub>3</sub> (CaCl <sub>2</sub> 3%)	P <sub>4</sub> (CaCl <sub>2</sub> 4%)
1	0.0293	0.0315	0.015	0.0117	0.019
2	0.0176	0.0249	0.0146	0.0154	0.0125
3	0.0139	0.0125	0.0125	0.0158	0.0146
4	0.0154	0.0183	0.0337	0.0183	0.0154
5	0.0337	0.0323	0.0425	0.0429	0.0242
jumlah	0.1099	0.1195	0.1183	0.1041	0.0857
rata-rata	0.02198	0.0239	0.02366	0.02082	0.01714

Lampiran 02. Data Masa Simpan Pisang Setelah Perlakuan

ulangan	kontrol	P1 (CaCl <sub>2</sub> 1%)	P2 (CaCl <sub>2</sub> 2%)	P3 (CaCl <sub>2</sub> 3%)	P4 (CaCl <sub>2</sub> 4%)
1	5	12	12	10	10
2	6	12	13	11	12
3	7	13	14	11	11
4	6	13	11	12	12
5	6	12	12	11	10
jumlah	30	62	62	55	55
rata-rata	6	12.4	12.4	11	11

## KADAR VITAMIN C

### Univariate Analysis of Variance

#### Between-Subjects Factors

		Value Label	N
Perlakuan dengan CaCl <sub>2</sub>	1	0 %	5
	2	1 %	5
	3	2 %	5
	4	3 %	5
	5	4 %	5

### Tests of Between-Subjects Effects

Dependent Variable: Kadar Vitamin C pada pisang

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1.506E-04 <sup>a</sup>	4	3.766E-05	.365	.831
Intercept	1.156E-02	1	1.156E-02	112.052	.000
X	1.506E-04	4	3.766E-05	.365	.831
Error	2.063E-03	20	1.031E-04		
Total	1.377E-02	25			
Corrected Total	2.213E-03	24			

a. R Squared = .068 (Adjusted R Squared = -.118)

### Estimated Marginal Means

#### Perlakuan dengan CaCl<sub>2</sub>

Dependent Variable: Kadar Vitamin C pada pisang

Perlakuan dengan CaCl <sub>2</sub>	Mean	Std. Error	95% Confidence Interval	
			Lower Bound	Upper Bound
0 %	2.198E-02	.005	1.251E-02	3.145E-02
1 %	2.390E-02	.005	1.443E-02	3.337E-02
2 %	2.366E-02	.005	1.419E-02	3.313E-02
3 %	2.082E-02	.005	1.135E-02	3.029E-02
4 %	1.714E-02	.005	7.666E-03	2.661E-02

### Post Hoc Tests

#### Perlakuan dengan CaCl<sub>2</sub> Homogeneous Subsets

Kadar Vitamin C pada pisang

Duncan<sup>a,b</sup>

Perlakuan dengan CaCl <sub>2</sub>	N	Subset
		1
4 %	5	1.71E-02
3 %	5	2.08E-02
0 %	5	2.20E-02
2 %	5	2.37E-02
1 %	5	2.39E-02
Sig.		.356

Means for groups in homogeneous subsets are displayed.

Based on Type III Sum of Squares

The error term is Mean Square(Error) = 1.031E-04.

a. Uses Harmonic Mean Sample Size = 5.000.

b. Alpha = .05.

## MASA SIMPAN

### Univariate Analysis of Variance

#### Between-Subjects Factors

	Value Label	N
Perlakuan 1	0 %	5
dengan 2	1 %	5
CaCl <sub>2</sub> 3	2 %	5
4	3 %	5
5	4 %	5

#### Tests of Between-Subjects Effects

Dependent Variable: Masa simpan pisang

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	139.760 <sup>a</sup>	4	34.940	48.528	.000
Intercept	2787.840	1	2787.840	3872.000	.000
X	139.760	4	34.940	48.528	.000
Error	14.400	20	.720		
Total	2942.000	25			
Corrected Total	154.160	24			

a. R Squared = .907 (Adjusted R Squared = .888)

### Post Hoc Tests Perlakuan dengan CaCl<sub>2</sub> Homogeneous Subsets

#### Masa simpan pisang

Duncan<sup>a,b</sup>

Perlakuan dengan CaCl <sub>2</sub>	N	Subset		
		1	2	3
0 %	5	6.00		
3 %	5		11.00	
4 %	5		11.00	
1 %	5			12.40
2 %	5			12.40
Sig.		1.000	1.000	1.000

Means for groups in homogeneous subsets are displayed.

Based on Type III Sum of Squares

The error term is Mean Square(Error) = .720.

a. Uses Harmonic Mean Sample Size = 5.000.

b. Alpha = .05.

## Profile Plots

