

Lampiran 1. Bagan Percobaan

ULANGAN 1	ULANGAN 2	ULANGAN 3
K <sub>0</sub> P <sub>3</sub>	K <sub>2</sub> P <sub>4</sub>	K <sub>2</sub> P <sub>3</sub>
K <sub>1</sub> P <sub>4</sub>	K <sub>0</sub> P <sub>0</sub>	K <sub>0</sub> P <sub>3</sub>
K <sub>2</sub> P <sub>4</sub>	K <sub>2</sub> P <sub>2</sub>	K <sub>0</sub> P <sub>0</sub>
K <sub>3</sub> P <sub>3</sub>	K <sub>0</sub> P <sub>3</sub>	K <sub>0</sub> P <sub>4</sub>
K <sub>1</sub> P <sub>0</sub>	K <sub>0</sub> P <sub>2</sub>	K <sub>3</sub> P <sub>2</sub>
K <sub>2</sub> P <sub>1</sub>	K <sub>1</sub> P <sub>2</sub>	K <sub>3</sub> P <sub>4</sub>
K <sub>2</sub> P <sub>3</sub>	K <sub>2</sub> P <sub>1</sub>	K <sub>3</sub> P <sub>1</sub>
K <sub>0</sub> P <sub>1</sub>	K <sub>3</sub> P <sub>2</sub>	K <sub>1</sub> P <sub>3</sub>
K <sub>1</sub> P <sub>1</sub>	K <sub>3</sub> P <sub>1</sub>	K <sub>3</sub> P <sub>3</sub>
K <sub>3</sub> P <sub>0</sub>	K <sub>3</sub> P <sub>3</sub>	K <sub>2</sub> P <sub>2</sub>
K <sub>1</sub> P <sub>2</sub>	K <sub>2</sub> P <sub>0</sub>	K <sub>1</sub> P <sub>1</sub>
K <sub>2</sub> P <sub>0</sub>	K <sub>1</sub> P <sub>4</sub>	K <sub>2</sub> P <sub>0</sub>
K <sub>2</sub> P <sub>2</sub>	K <sub>0</sub> P <sub>1</sub>	K <sub>2</sub> P <sub>4</sub>
K <sub>0</sub> P <sub>0</sub>	K <sub>3</sub> P <sub>0</sub>	K <sub>0</sub> P <sub>2</sub>
K <sub>3</sub> P <sub>4</sub>	K <sub>1</sub> P <sub>1</sub>	K <sub>1</sub> P <sub>0</sub>
K <sub>0</sub> P <sub>4</sub>	K <sub>2</sub> P <sub>3</sub>	K <sub>2</sub> P <sub>1</sub>
K <sub>0</sub> P <sub>2</sub>	K <sub>0</sub> P <sub>4</sub>	K <sub>1</sub> P <sub>2</sub>
K <sub>3</sub> P <sub>2</sub>	K <sub>3</sub> P <sub>4</sub>	K <sub>0</sub> P <sub>1</sub>
K <sub>3</sub> P <sub>1</sub>	K <sub>1</sub> P <sub>3</sub>	K <sub>1</sub> P <sub>4</sub>
K <sub>1</sub> P <sub>3</sub>	K <sub>1</sub> P <sub>0</sub>	K <sub>3</sub> P <sub>0</sub>

Media kecambah potray

Faktor I: Waktu perendaman yang terdiri dari 4 taraf dengan symbol “P” yaitu:

$P_0 = 0$  Waktu (kontrol)

$P_1 = 9$  Jam

$P_2 = 12$  Jam

$P_3 = 15$  Jam

$P_4 = 18$  Jam

Faktor II: Kosentrasi yang terdiri dari 3 taraf dengan symbol “K” yaitu :

$K_0 = 0$  (Kontrol)

$K_1 = 9$  ml

$K_2 = 12$  ml

$K_3 = 15$  ml

Dengan kombinasi perlakuan sebagai berikut:

$K_0P_0$	$K_0P_1$	$K_0P_2$	$K_0P_3$	$K_0P_4$
$K_1P_0$	$K_1P_1$	$K_1P_2$	$K_1P_3$	$K_1P_4$
$K_2P_0$	$K_2P_1$	$K_2P_2$	$K_2P_3$	$K_2P_4$
$K_3P_0$	$K_3P_1$	$K_3P_2$	$K_3P_3$	$K_3P_4$

Jumlah ulangan : 3 ulangan

Jumlah plot/ulangan : 20 plot

Jumlah plot : 60 plot

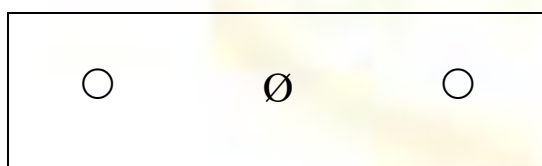
Jumlah populasi : 180 bibit

Jumlah sampel : 3 batang

Jarak antar plot : 5 cm

Jarak antar ulangan : 10 cm

Lampiran 2. Tanaman sample



○ = Tidak diamatin

Ø = yang diamatin

## Deskripsi Bawang merah

No	Karakteristik	Keterangan
1	Jenis varietas :	Varietas unggul bawang merah dari benih botani (TSS/True Shallot Seed)
2	Adaptasi lingkungan:	Cocok di daerah tropis, terutama dataran rendah hingga sedang
3	Bentuk daun:	Silindris, berongga, memanjang
4	Warna daun:	Hijau muda hingga hijau tua
5	Pertumbuhan daun:	Tegak dan relatif banyak
6	Sistem perakaran:	Akar serabut, berkembang baik
7	Bentuk umbi:	Bulat hingga agak lonjong
8	Warna kulit umbi:	Merah keunguan cerah
9	Warna daging umbi:	Putih kemerahan
10	Tekstur umbi:	Padat dan kompak
11	Daya simpan:	Relatif baik (tahan penyimpanan)
12	Vigor tanaman:	Tinggi, terutama pada fase awal pertumbuhan
13	Respon terhadap perlakuan :	Baik terhadap teknologi budidaya seperti perlakuan mikroba
14	Potensi hasil:	±20–30 ton/ha (kondisi optimal)
15	Kebutuhan benih :	Lebih efisien karena menggunakan biji (TSS)
16	Keunggulan utama:	Hemat biaya benih, pertumbuhan seragam, produktivitas tinggi

### Lampiran 3

#### Hasil Analisis Sidik Ragam Persentase Pertumbuhan (%) 5 Hari

##### Tests of Between-Subjects Effects

Dependent Variable: PersentasePertumbuhan

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	14.267 <sup>a</sup>	19	.751	.609	.877
Intercept	86.400	1	86.400	70.054	.000
Kosentrasi	1.600	3	.533	.432	.731
WaktuPerendaman	2.100	4	.525	.426	.789
Kosentrasi *	10.567	12	.881	.714	.729
WaktuPerendaman					
Error	49.333	40	1.233		
Total	150.000	60			
Corrected Total	63.600	59			

a. R Squared = ,224 (Adjusted R Squared = -,144)

### Lampiran 4

#### Hasil Analisis Sidik Ragam Persentase Pertumbuhan (%) 10 Hari

##### Tests of Between-Subjects Effects

Dependent Variable: PersentasePertumbuhan

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	59.733 <sup>a</sup>	19	3.144	.566	.908
Intercept	448.267	1	448.267	80.769	.000
Kosentrasi	11.600	3	3.867	.697	.560
WaktuPerendaman	20.567	4	5.142	.926	.458
Kosentrasi *	27.567	12	2.297	.414	.949
WaktuPerendaman					
Error	222.000	40	5.550		
Total	730.000	60			
Corrected Total	281.733	59			

a. R Squared = ,212 (Adjusted R Squared = -,162)

### Lampiran 5

#### Hasil Analisis Sidik Ragam Persentase Pertumbuhan (%) 15 Hari

**Tests of Between-Subjects Effects**

Dependent Variable: PesentaseTumbuh

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	5190.983 <sup>a</sup>	19	273.210	37.684	.000
Intercept	12644.017	1	12644.017	1744.002	.000
Kosentrasi	2860.983	3	953.661	131.539	.000
WaktuPerendaman	1776.233	4	444.058	61.249	.000
Kosentrasi *	553.767	12	46.147	6.365	.000
WaktuPerendaman					
Error	290.000	40	7.250		
Total	18125.000	60			
Corrected Total	5480.983	59			

a. R Squared = ,947 (Adjusted R Squared = ,922)

**Lampiran 6**

**Hasil Analisis Sidik Ragam Persentase Pertumbuhan (%) 20 Hari**

**Tests of Between-Subjects Effects**

Dependent Variable: PersentasePertumbuhan

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	5947.267 <sup>a</sup>	19	313.014	15.902	.000
Intercept	22349.400	1	22349.400	1135.448	.000
Kosentrasi	5155.000	3	1718.333	87.299	.000
WaktuPerendaman	568.933	4	142.233	7.226	.000
Kosentrasi *	223.333	12	18.611	.946	.514
WaktuPerendaman					
Error	787.333	40	19.683		
Total	29084.000	60			
Corrected Total	6734.600	59			

a. R Squared = ,883 (Adjusted R Squared = ,828)

**Lampiran 7**

**Hasil Analisis Sidik Ragam Persentase Pertumbuhan (%) 25 Hari**

**Tests of Between-Subjects Effects**

Dependent Variable: PersentasePertumbuhan

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	6160.067 <sup>a</sup>	19	324.214	41.744	.000
Intercept	24563.267	1	24563.267	3162.652	.000
Kosentrasi	3709.400	3	1236.467	159.202	.000
WaktuPerendaman	1879.400	4	469.850	60.496	.000
Kosentrasi *	571.267	12	47.606	6.129	.000
WaktuPerendaman					
Error	310.667	40	7.767		
Total	31034.000	60			
Corrected Total	6470.733	59			

a. R Squared = ,952 (Adjusted R Squared = ,929)

## Lampiran 8

### Hasil Analisis Sidik Ragam Kecepatan Kecambah 5 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: KECEPATANKECAMBAH

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	201.600 <sup>a</sup>	19	10.611	16.753	.000
Intercept	589.067	1	589.067	930.105	.000
KOSENTASI	106.800	3	35.600	56.211	.000
WAKTUPERENDAMAN	63.933	4	15.983	25.237	.000
KOSENTASI *	30.867	12	2.572	4.061	.000
WAKTUPERENDAMAN					
Error	25.333	40	.633		
Total	816.000	60			
Corrected Total	226.933	59			

a. R Squared = ,888 (Adjusted R Squared = ,835)

## Lampiran 9

### Hasil Analisis Sidik Ragam Kecepatan Kecambah 10 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: KECEPATANKECAMBAH

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	133.650 <sup>a</sup>	19	7.034	3.376	.001
Intercept	968.017	1	968.017	464.648	.000
KOSENTRASI	42.983	3	14.328	6.877	.001
WAKTUPERENDAMAN	58.900	4	14.725	7.068	.000
KOSENTRASI * WAKTUPERENDAMAN	31.767	12	2.647	1.271	.273
Error	83.333	40	2.083		
Total	1185.000	60			
Corrected Total	216.983	59			

a. R Squared = ,616 (Adjusted R Squared = ,434)

## Lampiran 10

### Hasil Analisis Sidik Ragam Kecepatan Kecambah 15 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: KecepatanKecambah

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	454.733 <sup>a</sup>	19	23.933	9.031	.000
Intercept	1363.267	1	1363.267	514.440	.000
Kosentrasi	399.800	3	133.267	50.289	.000
WaktuPerendaman	4.067	4	1.017	.384	.819
Kosentrasi * WaktuPerendaman	50.867	12	4.239	1.600	.131
Error	106.000	40	2.650		
Total	1924.000	60			
Corrected Total	560.733	59			

a. R Squared = ,811 (Adjusted R Squared = ,721)

## Lampiran 11

### Hasil Analisis Sidik Ragam Kecepatan Kecambah 20 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: KecepatanKecambah

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	484.183 <sup>a</sup>	19	25.483	38.225	.000
Intercept	936.150	1	936.150	1404.225	.000
Kosentrasi	240.050	3	80.017	120.025	.000
WaktuPerendaman	192.433	4	48.108	72.163	.000
Kosentrasi *	51.700	12	4.308	6.463	.000
WaktuPerendaman					
Error	26.667	40	.667		
Total	1447.000	60			
Corrected Total	510.850	59			

a. R Squared = ,948 (Adjusted R Squared = ,923)

## Lampiran 12

### Hasil Analisis Sidik Ragam Kecepatan Kecambah 25 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: KECEPATANKECAMBAH

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	1040.333 <sup>a</sup>	19	54.754	45.629	.000
Intercept	2041.667	1	2041.667	1701.389	.000
KOSENTRASI	603.400	3	201.133	167.611	.000
WAKTUPERENDAMAN	272.167	4	68.042	56.701	.000
KOSENTRASI *	164.767	12	13.731	11.442	.000
WAKTUPERENDAMAN					
Error	48.000	40	1.200		
Total	3130.000	60			
Corrected Total	1088.333	59			

a. R Squared = ,956 (Adjusted R Squared = ,935)

## Lampiran 13

### Hasil Analisis Sidik Ragam Tinggi Tunas/ Kecambah Kecambah 10 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: TINGGIKECAMBAH

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	78.600 <sup>a</sup>	19	4.137	27.579	.000
Intercept	101.400	1	101.400	676.000	.000
KOSENTASI	40.333	3	13.444	89.630	.000
WAKTUPERENDAMAN	25.600	4	6.400	42.667	.000
KOSENTASI * WAKTUPERENDAMAN	12.667	12	1.056	7.037	.000
Error	6.000	40	.150		
Total	186.000	60			
Corrected Total	84.600	59			

a. R Squared = ,929 (Adjusted R Squared = ,895)

## Lampiran 14

### Hasil Analisis Sidik Ragam Tinggi Tunas/ Kecambah Kecambah 15 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: TINGGIKECAMBAH

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	102.983 <sup>a</sup>	19	5.420	20.326	.000
Intercept	163.350	1	163.350	612.563	.000
KOSENTRASI	53.917	3	17.972	67.396	.000
WAKTUPERENDAMAN	33.567	4	8.392	31.469	.000
KOSENTRASI * WAKTUPERENDAMAN	15.500	12	1.292	4.844	.000
Error	10.667	40	.267		
Total	277.000	60			
Corrected Total	113.650	59			

a. R Squared = ,906 (Adjusted R Squared = ,862)

## Lampiran 15

### Hasil Analisis Sidik Ragam Tinggi Tunas/ Kecambah Kecambah 20 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: TINGGIKECAMBAH

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	91.600 <sup>a</sup>	19	4.821	17.015	.000
Intercept	209.067	1	209.067	737.882	.000
KOSENTRASI	48.533	3	16.178	57.098	.000
WAKTTUPERENDAMAN	35.433	4	8.858	31.265	.000
KOSENTRASI * WAKTTUPERENDAMAN	7.633	12	.636	2.245	.028
Error	11.333	40	.283		
Total	312.000	60			
Corrected Total	102.933	59			

a. R Squared = ,890 (Adjusted R Squared = ,838)

## Lampiran 16

### Hasil Analisis Sidik Ragam Tinggi Tunas/ Kecambah Kecambah 25 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: TINGGIKECAMBAH

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	86.267 <sup>a</sup>	19	4.540	17.026	.000
Intercept	273.067	1	273.067	1024.000	.000
KOSENTRASI	43.600	3	14.533	54.500	.000
WAKTUPERENDAMAN	32.433	4	8.108	30.406	.000
KOSENTRASI * WAKTUPERENDAMAN	10.233	12	.853	3.198	.003
Error	10.667	40	.267		
Total	370.000	60			
Corrected Total	96.933	59			

a. R Squared = ,890 (Adjusted R Squared = ,838)

## Lampiran 17

### Hasil Analisis Sidik Ragam Jumlah Daun Pada 10 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: JUMLAHDAUN

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	78.583 <sup>a</sup>	19	4.136	20.680	.000
Intercept	150.417	1	150.417	752.083	.000
KOSENTRASI	52.583	3	17.528	87.639	.000
WAKTUPERENDAMAN	19.333	4	4.833	24.167	.000
KOSENTRASI * WAKTUPERENDAMAN	6.667	12	.556	2.778	.008
Error	8.000	40	.200		
Total	237.000	60			
Corrected Total	86.583	59			

a. R Squared = ,908 (Adjusted R Squared = ,864)

## Lampiran 18

### Hasil Analisis Sidik Ragam Jumlah Daun Pada 15 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: PANJANGDAUN

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	104.983 <sup>a</sup>	19	5.525	27.627	.000
Intercept	138.017	1	138.017	690.083	.000
KOSENTRASI	70.583	3	23.528	117.639	.000
WAKTUPERENDAMAN	24.067	4	6.017	30.083	.000
KOSENTRASI * WAKTUPERENDAMAN	10.333	12	.861	4.306	.000
Error	8.000	40	.200		
Total	251.000	60			
Corrected Total	112.983	59			

a. R Squared = ,929 (Adjusted R Squared = ,896)

## Lampiran 19

### Hasil Analisis Sidik Ragam Jumlah Daun Pada 20 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: JUMLAHDAUN

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	56.183 <sup>a</sup>	19	2.957	19.713	.000
Intercept	176.817	1	176.817	1178.778	.000
KOSENTRASI	24.983	3	8.328	55.519	.000
WAKTUPERENDAMAN	22.933	4	5.733	38.222	.000
KOSENTRASI * WAKTUPERENDAMAN	8.267	12	.689	4.593	.000
Error	6.000	40	.150		
Total	239.000	60			
Corrected Total	62.183	59			

a. R Squared = ,904 (Adjusted R Squared = ,858)

## Lampiran 20

### Hasil Analisis Sidik Ragam Jumlah Daun Pada 25 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: JUMLAHDAUN

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	59.517 <sup>a</sup>	19	3.132	18.795	.000
Intercept	212.817	1	212.817	1276.900	.000
KOSENTRASI	34.850	3	11.617	69.700	.000
WAKTUPERENDAMAN	20.100	4	5.025	30.150	.000
KOSENTRASI * WAKTUPERENDAMAN	4.567	12	.381	2.283	.025
Error	6.667	40	.167		
Total	279.000	60			
Corrected Total	66.183	59			

a. R Squared = ,899 (Adjusted R Squared = ,851)

## Lampiran 21

### Hasil Analisis Sidik Ragam Panjang Daun Pada 10 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: PANJANGDAUN

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	15.650 <sup>a</sup>	19	.824	9.884	.000
Intercept	62.017	1	62.017	744.200	.000
KOSENTRASI	5.783	3	1.928	23.133	.000
WAKTUPERENDAMAN	6.567	4	1.642	19.700	.000
KOSENTRASI * WAKTUPERENDAMAN	3.300	12	.275	3.300	.002
Error	3.333	40	.083		
Total	81.000	60			
Corrected Total	18.983	59			

a. R Squared = ,824 (Adjusted R Squared = ,741)

## Lampiran 22

### Hasil Analisis Sidik Ragam Panjang Daun Pada 15 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: PANJANGDAUN

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	78.183 <sup>a</sup>	19	4.115	41.149	.000
Intercept	88.817	1	88.817	888.167	.000
KOSENTRASI	42.983	3	14.328	143.278	.000
WAKTUPERENDAMAN	22.600	4	5.650	56.500	.000
KOSENTRASI * WAKTUPERENDAMAN	12.600	12	1.050	10.500	.000
Error	4.000	40	.100		
Total	171.000	60			
Corrected Total	82.183	59			

a. R Squared = ,951 (Adjusted R Squared = ,928)

## Lampiran 23

### Hasil Analisis Sidik Ragam Panjang Daun Pada 20 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: PANJANGDAUN

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	98.583 <sup>a</sup>	19	5.189	25.943	.000
Intercept	120.417	1	120.417	602.083	.000
KOSENTRASI	54.183	3	18.061	90.306	.000
WAKTUPERENDAMAN	30.167	4	7.542	37.708	.000
KOSENTRASI * WAKTUPERENDAMAN	14.233	12	1.186	5.931	.000
Error	8.000	40	.200		
Total	227.000	60			
Corrected Total	106.583	59			

a. R Squared = ,925 (Adjusted R Squared = ,889)

## Lampiran 24

### Hasil Analisis Sidik Ragam Panjang Daun Pada 25 Hari

#### Tests of Between-Subjects Effects

Dependent Variable: PANJANGDAUN

Source	Type III Sum of Squares	Df	Mean Square	F	Sig.
Corrected Model	132.183 <sup>a</sup>	19	6.957	23.190	.000
Intercept	190.817	1	190.817	636.056	.000
KOSENTRASI	68.850	3	22.950	76.500	.000
WAKTUPERENDAMAN	43.767	4	10.942	36.472	.000
KOSENTRASI * WAKTUPERENDAMAN	19.567	12	1.631	5.435	.000
Error	12.000	40	.300		
Total	335.000	60			
Corrected Total	144.183	59			

a. R Squared = ,917 (Adjusted R Squared = ,877)

## Lampiran 25 Panjang Akar Tanaman Bawang

#### Tests of Between-Subjects Effects

Dependent Variable: PANJANGAKAR

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	144.400 <sup>a</sup>	19	7.600	11.692	.000

Intercept	345.600	1	345.600	531.692	.000
kOSENTRASI	73.733	3	24.578	37.812	.000
WAKTUPERENDAMAN	50.233	4	12.558	19.321	.000
kOSENTRASI *	20.433	12	1.703	2.620	.011
WAKTUPERENDAMAN					
Error	26.000	40	.650		
Total	516.000	60			
Corrected Total	170.400	59			

a. R Squared = ,847 (Adjusted R Squared = ,775)

## Lampiran 26 Analisis Sidik Ragam Berat Basah Tanaman Bawang

Tests of Between-Subjects Effects					
Dependent Variable: BeratBasah					
Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	73.733 <sup>a</sup>	19	3.881	1.225	.286
Intercept	117.600	1	117.600	37.137	.000
Kosentrasi	16.133	3	5.378	1.698	.183
WaktuPerendaman	33.067	4	8.267	2.611	.050
Kosentrasi *	24.533	12	2.044	.646	.791
WaktuPerendaman					
Error	126.667	40	3.167		
Total	318.000	60			
Corrected Total	200.400	59			

a. R Squared = ,368 (Adjusted R Squared = ,068)

## Lampiran 27. Dokumen Penelitian



Gambar 1. Bibit bawang merah

### Lampiran 28. Dokumen Penelitian



Gambar 2. Pada saat meletakkan tanaman

### Lampiran 29. Dokumen Penelitian



Gambar 3. Pada Posisi Tanaman

### Lampiran 30. Dokumen Penelitian



Gambar 4. Pada saat menyiram sore hari

**Lampiran 31. Dokumen Penelitian**



Gambar 5. Contoh Kecambah Tumbuh

**Lampiran 32. Dokumen Penelitian**



Gambar 6. Mengukur Panjang Akar