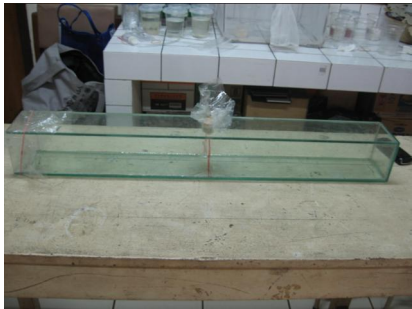
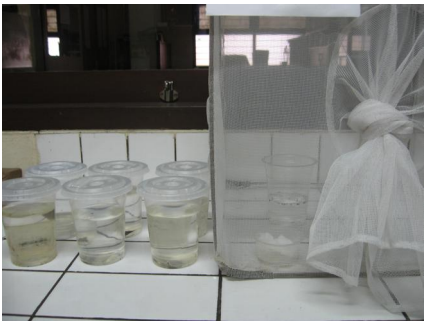
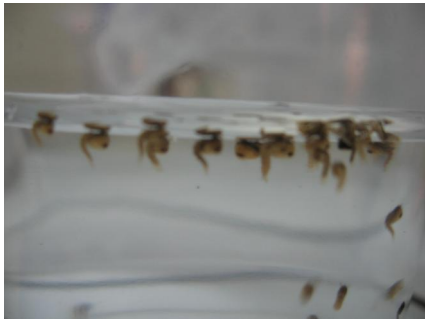


**Lampiran 1 : Telur, larva, pupa, nyamuk Aedes aegypti dan Penelitian**



## Lampiran 2 : Analisis Data : Homogenitas dan ANOVA

### Oneway

#### Descriptives

Persentase nyamuk pindah K								
	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
M. Lavender	5	89.3333	2.78887	1.24722	85.8705	92.7962	86.67	93.33
M. Mawar	5	92.6667	2.78887	1.24722	89.2038	96.1295	90.00	96.67
M. Rosemary	5	94.0000	2.78887	1.24722	90.5372	97.4628	90.00	96.67
Kontrol	5	8.6667	2.98142	1.33333	4.9647	12.3686	6.67	13.33
Pembanding	5	94.6667	1.82574	.81650	92.3997	96.9336	93.33	96.67
Total	25	75.8667	34.43028	6.88606	61.6545	90.0788	6.67	96.67

#### Test of Homogeneity of Variances

Persentase nyamuk pindah K			
Levene Statistic	df1	df2	Sig.
.264	4	20	.898

#### ANOVA

Persentase nyamuk pindah K					
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	28308.44	4	7077.111	995.219	.000
Within Groups	142.222	20	7.111		
Total	28450.67	24			

### Lampiran 3 : Analisis Data : Post Hoc Tests

#### Post Hoc Tests

##### Multiple Comparisons

Dependent Variable: Persentase nyamuk pindah K

Tukey HSD

(I) Kelompok Perlakuan	(J) Kelompok Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
M. Lavender	M. Mawar	-3.33333	1.68655	.312	-8.3801	1.7135
	M. Rosemary	-4.66667	1.68655	.079	-9.7135	.3801
	Kontrol	80.66667*	1.68655	.000	75.6199	85.7135
	Pembanding	-5.33333*	1.68655	.035	-10.3801	-.2865
M. Mawar	M. Lavender	3.33333	1.68655	.312	-1.7135	8.3801
	M. Rosemary	-1.33333	1.68655	.930	-6.3801	3.7135
	Kontrol	84.00000*	1.68655	.000	78.9532	89.0468
	Pembanding	-2.00000	1.68655	.759	-7.0468	3.0468
M. Rosemary	M. Lavender	4.66667	1.68655	.079	-.3801	9.7135
	M. Mawar	1.33333	1.68655	.930	-3.7135	6.3801
	Kontrol	85.33333*	1.68655	.000	80.2865	90.3801
	Pembanding	-.66667	1.68655	.994	-5.7135	4.3801
Kontrol	M. Lavender	-80.66667*	1.68655	.000	-85.7135	-75.6199
	M. Mawar	-84.00000*	1.68655	.000	-89.0468	-78.9532
	M. Rosemary	-85.33333*	1.68655	.000	-90.3801	-80.2865
	Pembanding	-86.00000*	1.68655	.000	-91.0468	-80.9532
Pembanding	M. Lavender	5.33333*	1.68655	.035	.2865	10.3801
	M. Mawar	2.00000	1.68655	.759	-3.0468	7.0468
	M. Rosemary	.66667	1.68655	.994	-4.3801	5.7135
	Kontrol	86.00000*	1.68655	.000	80.9532	91.0468

\*. The mean difference is significant at the .05 level.

## Lampiran 4 : Analisis Data : Tukey *HSD*

### Homogeneous Subsets

#### Persentase Nyamuk pindah

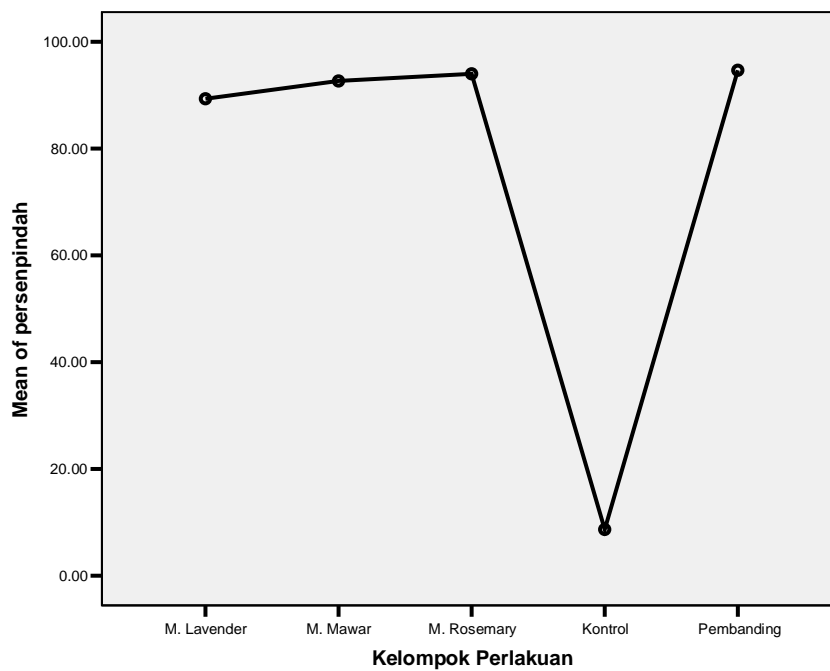
Tukey HSD<sup>a</sup>

Kelompok Perlakuan	N	Subset for alpha = .05		
		1	2	3
Kontrol	5	8.6667		
M. Lavender	5		89.3333	
M. Mawar	5		92.6667	92.6667
M. Rosemary	5		94.0000	94.0000
Pembanding	5			94.6667
Sig.		1.000	.079	.759

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 5.000.

### Means plots



## **RIWAYAT HIDUP**

Nama : Katrin Fitria Hendranata  
Nomor Pokok Mahasiswa : 0510012  
Tempat dan tanggal lahir : Bandung, 5 Juni 1987  
Alamat : Jl. Terusan Babakan Jeruk IV / 37A Bandung  
Riwayat Pendidikan :

1. 1999 lulus SDK Paulus I, Bandung
2. 2002 lulus SMPK BPK Penabur I, Bandung
3. 2005 lulus SMAK BPK Penabur I, Bandung
4. 2005 Mahasiswi Fakultas Kedokteran Universitas Kristen Maranatha, Bandung.