

LAMPIRAN

Lampiran 1. Uji Statistik

One-Sample Kolmogorov-Smirnov Test

		Total
N		9
Normal Parameters ^a	Mean	24.1111
	Std. Deviation	1.36971E1
Most Extreme Differences	Absolute	.164
	Positive	.164
	Negative	-.139
Kolmogorov-Smirnov Z		.492
Asymp. Sig. (2-tailed)		.969
a. Test distribution is Normal.		

ANOVA

total					
	Sum of Squares	Df	Mean Square	F	Sig.
Between Groups	1336.222	2	668.111	24.344	.001
Within Groups	164.667	6	27.444		
Total	1500.889	8			

Test of Homogeneity of Variances

total			
Levene Statistic	df1	df2	Sig.
3.450	2	6	.101

Multiple Comparisons

Dependent Variable: total

	(I)	(J)	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
Scheffe	alat 1	alat 2	-17.66667*	4.27742	.018	-31.3854	-3.9479
		alat 3	-29.66667*	4.27742	.001	-43.3854	-15.9479
	alat 2	alat 1	17.66667*	4.27742	.018	3.9479	31.3854
		alat 3	-12.00000	4.27742	.081	-25.7188	1.7188
	alat 3	alat 1	29.66667*	4.27742	.001	15.9479	43.3854
		alat 2	12.00000	4.27742	.081	-1.7188	25.7188
LSD	alat 1	alat 2	-17.66667*	4.27742	.006	-28.1331	-7.2002
		alat 3	-29.66667*	4.27742	.000	-40.1331	-19.2002
	alat 2	alat 1	17.66667*	4.27742	.006	7.2002	28.1331
		alat 3	-12.00000*	4.27742	.031	-22.4665	-1.5335
	alat 3	alat 1	29.66667*	4.27742	.000	19.2002	40.1331
		alat 2	12.00000*	4.27742	.031	1.5335	22.4665

*. The mean difference is significant at the 0.05 level.

Total

Perangk ap	N	Subset for alpha = 0.05	
		1	2
Scheffe ^a	alat 1	3	8.3333
	alat 2	3	26.0000
	alat 3	3	38.0000
	Sig.	1.000	.081

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 3,000.



Gambar 1. Perangkap nyamuk *ultraviolet* berdaya listrik 2 watt



Gambar 2. Perangkap Nyamuk Ultraviolet berdaya 3 watt



Gambar 3. Perangkap Nyamuk *Ultraviolet* berdaya 5 watt



Gambar 4. Kertas saring yang terdapat telur *Aedes* sp



Gambar 5. Ovitrap



Gambar 6. *Paper Cup*



Gambar 7. Penangkapan nyamuk dewasa *Aedes* sp menggunakan aspirator



Gambar 8. Pemasangan Perangkat nyamuk *Ultraviolet* berdaya 5 watt.