LAMPIRAN

Lampiran 1 Hasil Uji Kolmogorov Smirnov, Uji *Homogeneity of Variance*, Uji *One-Way Anova,* Uji Kruskal Walls, Uji Mann-Whitney dan Uji Spearman

Hasil uji normalitas

One-Sample Kolmogorov-Smirnov Test

		nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
N		32	32	32	32	32	32	32
Normal Parameters[a]	Mean	5.91	7.09	8.38	9.34	9.94	10.94	18.56
	Std. Deviation	7.459	7.141	6.880	6.709	6.613	6.681	8.155
Most Extreme Differences	Absolute	.423	.405	.365	.336	.311	.281	.365
	Positive	.423	.405	.365	.336	.311	.281	.215
	Negative	-.223	-.176	-.187	-.184	-.203	-.205	-.365
Kolmogorov-Smirnov Z		2.395	2.289	2.067	1.901	1.760	1.587	2.066
Asymp. Sig. (2-tailed)		.000	.000	.000	.001	.004	.013	.000

a. Test distribution is Normal.

Hasil uji homogenitas

Test of Homogeneity of Variances

	Levene Statistic	df1	df2	Sig.
nyamuk1	29.571	7	24	.000
nyamuk2	8.333	7	24	.000
nyamuk3	7.714	7	24	.000
nyamuk4	3.429	7	24	.011
nyamuk5	5.143	7	24	.001
nyamuk6	8.495	7	24	.000
nyamuk24	8.468	7	24	.000

Hasil uji *one-way* ANOVA

ANOVA

		Sum of Squares	df	Mean Square	F	Sig.
nyamuk1	Between Groups	1721.969	7	245.996	2.147E3	.000
	Within Groups	2.750	24	.115		
	Total	1724.719	31			
nyamuk2	Between Groups	1577.469	7	225.353	1.664E3	.000
	Within Groups	3.250	24	.135		
	Total	1580.719	31			
nyamuk3	Between Groups	1460.500	7	208.643	715.347	.000
	Within Groups	7.000	24	.292		
	Total	1467.500	31			
nyamuk4	Between Groups	1386.969	7	198.138	576.403	.000
	Within Groups	8.250	24	.344		
	Total	1395.219	31			
nyamuk5	Between Groups	1352.875	7	193.268	1.546E3	.000
	Within Groups	3.000	24	.125		
	Total	1355.875	31			
nyamuk6	Between Groups	1321.375	7	188.768	72.487	.000
	Within Groups	62.500	24	2.604		
	Total	1383.875	31			
nyamuk24	Between Groups	1727.875	7	246.839	17.737	.000
	Within Groups	334.000	24	13.917		
	Total	2061.875	31			

Hasil Uji Kruskal Walls

Test Statistics[a,b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Chi-Square	28.592	28.788	28.410	28.382	29.902	29.415	27.471
df	7	7	7	7	7	7	7
Asymp. Sig.	.000	.000	.000	.000	.000	.000	.000

a. Kruskal Wallis Test

b. Grouping Variable: kelompok

Hasil Uji Mann-Whitney

- Kelompok 1 dan 2

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	**.000**	**.000**	**.000**	**.000**	**.000**	**.000**	**.000**
Wilcoxon W	**10.000**	**10.000**	**10.000**	**10.000**	**10.000**	**10.000**	**10.000**
Z	**-2.646**	**-2.646**	**-2.646**	**-2.646**	**-2.646**	**-2.646**	**-2.646**
Asymp. Sig. (2-tailed)	**.008**	**.008**	**.008**	**.008**	**.008**	**.008**	**.008**
Exact Sig. [2*(1-tailed Sig.)]	**.029[a]**	**.029[a]**	**.029[a]**	**.029[a]**	**.029[a]**	**.029[a]**	**.029[a]**

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 1 dan 3

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.646	-2.530	-2.530	-2.494	-2.646	-2.646	-2.530
Asymp. Sig. (2-tailed)	.008	.011	.011	.013	.008	.008	.011
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 1 dan 4

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.530	-2.646	-2.646	-2.477	-2.530	-2.646	-2.530
Asymp. Sig. (2-tailed)	.011	.008	.008	.013	.011	.008	.011
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 1 dan 5

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.494	-2.530	-2.530	-2.530	-2.530	-2.530	-2.530
Asymp. Sig. (2-tailed)	.013	.011	.011	.011	.011	.011	.011
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 1 dan 6

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.646	-2.530	-2.646	-2.494	-2.530	-2.494	-2.494
Asymp. Sig. (2-tailed)	.008	.011	.008	.013	.011	.013	.013
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 1 dan 7

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.646	-2.646	-2.477	-2.530	-2.646	-2.530	-2.646
Asymp. Sig. (2-tailed)	.008	.008	.013	.011	.008	.011	.008
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 1 dan 8

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.494	-2.494	-2.477	-2.477	-2.530	-2.646	-2.530
Asymp. Sig. (2-tailed)	.013	.013	.013	.013	.011	.008	.011
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 2 dan 3

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.646	-2.530	-2.530	-2.494	-2.646	-2.646	-2.530
Asymp. Sig. (2-tailed)	.008	.011	.011	.013	.008	.008	.011
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 2 dan 4

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.530	-2.646	-2.646	-2.477	-2.530	-2.646	-2.530
Asymp. Sig. (2-tailed)	.011	.008	.008	.013	.011	.008	.011
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 2 dan 5

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.494	-2.530	-2.530	-2.530	-2.530	-2.530	-2.530
Asymp. Sig. (2-tailed)	.013	.011	.011	.011	.011	.011	.011
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 2 dan 6

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.646	-2.530	-2.646	-2.494	-2.530	-2.494	-2.494
Asymp. Sig. (2-tailed)	.008	.011	.008	.013	.011	.013	.013
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 2 dan 7

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.646	-2.646	-2.477	-2.530	-2.646	-2.530	-2.646
Asymp. Sig. (2-tailed)	.008	.008	.013	.011	.008	.011	.008
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 2 dan 8

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.494	-2.494	-2.477	-2.477	-2.530	-2.646	-2.530
Asymp. Sig. (2-tailed)	.013	.013	.013	.013	.011	.008	.011
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 3 dan 4

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	6.000	2.000	2.000	1.000	.000	.000	.000
Wilcoxon W	16.000	12.000	12.000	11.000	10.000	10.000	10.000
Z	-1.000	-2.049	-2.049	-2.097	-2.530	-2.646	-2.428
Asymp. Sig. (2-tailed)	.317	.040	.040	.036	.011	.008	.015
Exact Sig. [2*(1-tailed Sig.)]	.686[a]	.114[a]	.114[a]	.057[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 3 dan 5

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	4.000	1.500	1.500	.000	.000	.000	.000
Wilcoxon W	14.000	11.500	11.500	10.000	10.000	10.000	10.000
Z	-1.528	-2.055	-2.055	-2.397	-2.530	-2.530	-2.428
Asymp. Sig. (2-tailed)	.127	.040	.040	.017	.011	.011	.015
Exact Sig. [2*(1-tailed Sig.)]	.343[a]	.057[a]	.057[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 3 dan 6

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	2.000	2.000	4.000	6.000
Wilcoxon W	10.000	10.000	10.000	12.000	12.000	14.000	16.000
Z	-2.646	-2.428	-2.530	-1.871	-2.049	-1.528	-.683
Asymp. Sig. (2-tailed)	.008	.015	.011	.061	.040	.127	.495
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.114[a]	.114[a]	.343[a]	.686[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 3 dan 7

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	6.000	3.000	6.000	.000	.000	.000
Wilcoxon W	10.000	16.000	13.000	16.000	10.000	10.000	10.000
Z	-2.646	-1.000	-1.654	-.683	-2.646	-2.530	-2.530
Asymp. Sig. (2-tailed)	.008	.317	.098	.495	.008	.011	.011
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.686[a]	.200[a]	.686[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 3 dan 8

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	4.000	6.000	7.500	1.000	.000	.000	4.000
Wilcoxon W	14.000	16.000	17.500	11.000	10.000	10.000	14.000
Z	-1.528	-.683	-.158	-2.097	-2.530	-2.646	-1.214
Asymp. Sig. (2-tailed)	.127	.495	.874	.036	.011	.008	.225
Exact Sig. [2*(1-tailed Sig.)]	.343[a]	.686[a]	.886[a]	.057[a]	.029[a]	.029[a]	.343[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 4 dan 5

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	6.000	6.000	6.000	5.500	1.500	.000	.000
Wilcoxon W	16.000	16.000	16.000	15.500	11.500	10.000	10.000
Z	-.683	-1.000	-1.000	-.833	-2.055	-2.530	-2.428
Asymp. Sig. (2-tailed)	.495	.317	.317	.405	.040	.011	.015
Exact Sig. [2*(1-tailed Sig.)]	.686[a]	.686[a]	.686[a]	.486[a]	.057[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 4 dan 6

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.530	-2.530	-2.646	-2.352	-2.428	-2.494	-2.397
Asymp. Sig. (2-tailed)	.011	.011	.008	.019	.015	.013	.017
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 4 dan 7

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	1.500	2.000	6.000	2.000
Wilcoxon W	10.000	10.000	10.000	11.500	12.000	16.000	12.000
Z	-2.530	-2.646	-2.477	-2.013	-2.049	-1.000	-2.049
Asymp. Sig. (2-tailed)	.011	.008	.013	.044	.040	.317	.040
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.057[a]	.114[a]	.686[a]	.114[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 4 dan 8

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	3.000	4.000	4.000	6.500	8.000	.000	4.000
Wilcoxon W	13.000	14.000	14.000	16.500	18.000	10.000	14.000
Z	-1.667	-1.528	-1.512	-.458	.000	-2.646	-1.214
Asymp. Sig. (2-tailed)	.096	.127	.131	.647	1.000	.008	.225
Exact Sig. [2*(1-tailed Sig.)]	.200[a]	.343[a]	.343[a]	.686[a]	1.000[a]	.029[a]	.343[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 5 dan 6

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	10.000	10.000
Z	-2.494	-2.428	-2.530	-2.397	-2.428	-2.397	-2.397
Asymp. Sig. (2-tailed)	.013	.015	.011	.017	.015	.017	.017
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 5 dan 7

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	.000	.000	.000	.000	.000	4.000	.000
Wilcoxon W	10.000	10.000	10.000	10.000	10.000	14.000	10.000
Z	-2.494	-2.530	-2.381	-2.428	-2.530	-1.214	-2.530
Asymp. Sig. (2-tailed)	.013	.011	.017	.015	.011	.225	.011
Exact Sig. [2*(1-tailed Sig.)]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.343[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 5 dan 8

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	2.000	3.000	3.000	3.500	1.500	2.000	1.500
Wilcoxon W	12.000	13.000	13.000	13.500	11.500	12.000	11.500
Z	-1.871	-1.667	-1.654	-1.423	-2.055	-2.049	-2.055
Asymp. Sig. (2-tailed)	.061	.096	.098	.155	.040	.040	.040
Exact Sig. [2*(1-tailed Sig.)]	.114[a]	.200[a]	.200[a]	.200[a]	.057[a]	.114[a]	.057[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 6 dan 7

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	8.000	.000	2.000	1.000	.000	.000	.000
Wilcoxon W	18.000	10.000	12.000	11.000	10.000	10.000	10.000
Z	.000	-2.530	-2.000	-2.139	-2.530	-2.397	-2.494
Asymp. Sig. (2-tailed)	1.000	.011	.046	.032	.011	.017	.013
Exact Sig. [2*(1-tailed Sig.)]	1.000[a]	.029[a]	.114[a]	.057[a]	.029[a]	.029[a]	.029[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 6 dan 8

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	4.000	.000	.000	.000	.000	.000	4.000
Wilcoxon W	14.000	10.000	10.000	10.000	10.000	10.000	14.000
Z	-1.528	-2.397	-2.477	-2.352	-2.428	-2.494	-1.198
Asymp. Sig. (2-tailed)	.127	.017	.013	.019	.015	.013	.231
Exact Sig. [2*(1-tailed Sig.)]	.343[a]	.029[a]	.029[a]	.029[a]	.029[a]	.029[a]	.343[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

- Kelompok 7 dan 8

Test Statistics[b]

	nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Mann-Whitney U	4.000	4.000	3.500	1.500	2.000	4.000	4.000
Wilcoxon W	14.000	14.000	13.500	11.500	12.000	14.000	14.000
Z	-1.528	-1.528	-1.348	-2.013	-2.049	-1.265	-1.265
Asymp. Sig. (2-tailed)	.127	.127	.178	.044	.040	.206	.206
Exact Sig. [2*(1-tailed Sig.)]	.343[a]	.343[a]	.200[a]	.057[a]	.114[a]	.343[a]	.343[a]

a. Not corrected for ties.

b. Grouping Variable: kelompok

Uji Spearman

Correlations

			nyamuk1	nyamuk2	nyamuk3	nyamuk4	nyamuk5	nyamuk6	nyamuk24
Spearman's rho	nyamuk1	Correlation Coefficient	1.000	.899**	.911**	.829**	.795**	.734**	.755**
		Sig. (2-tailed)	.	.000	.000	.000	.000	.000	.000
		N	32	32	32	32	32	32	32
	nyamuk2	Correlation Coefficient	.899**	1.000	.987**	.930**	.913**	.874**	.887**
		Sig. (2-tailed)	.000	.	.000	.000	.000	.000	.000
		N	32	32	32	32	32	32	32
	nyamuk3	Correlation Coefficient	.911**	.987**	1.000	.927**	.884**	.846**	.861**
		Sig. (2-tailed)	.000	.000	.	.000	.000	.000	.000
		N	32	32	32	32	32	32	32
	nyamuk4	Correlation Coefficient	.829**	.930**	.927**	1.000	.957**	.912**	.940**
		Sig. (2-tailed)	.000	.000	.000	.	.000	.000	.000
		N	32	32	32	32	32	32	32
	nyamuk5	Correlation Coefficient	.795**	.913**	.884**	.957**	1.000	.960**	.970**
		Sig. (2-tailed)	.000	.000	.000	.000	.	.000	.000
		N	32	32	32	32	32	32	32

nyamuk6	Correlation Coefficient	.734**	.874**	.846**	.912**	.960**	1.000	.986**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.	.000
	N	32	32	32	32	32	32	32
nyamuk24	Correlation Coefficient	.755**	.887**	.861**	.940**	.970**	.986**	1.000
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.
	N	32	32	32	32	32	32	32

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

Lampiran 2 Uji Regresi Linier Ekstrak

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.852[a]	.725	.718	2.869

a. Predictors: (Constant), dosis, waktu

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	1759.018	2	879.509	106.850	.000[a]
	Residual	666.732	81	8.231		
	Total	2425.750	83			

a. Predictors: (Constant), dosis, waktu

b. Dependent Variable: nyamukmati

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-3.321	1.686		-1.970	.052
	waktu	2.250	.157	.837	14.375	.000
	dosis	1.018	.383	.155	2.655	.010

a. Dependent Variable: nyamukmati

Lampiran 3 Uji Regresi Linier Dekok

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.857[a]	.735	.718	2.659

a. Predictors: (Constant), dosis, waktu

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	607.722	2	303.861	42.964	.000[a]
	Residual	219.248	31	7.073		
	Total	826.971	33			

a. Predictors: (Constant), dosis, waktu

b. Dependent Variable: nyamukmati

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-11.426	8.932		-1.279	.210
	waktu	2.159	.250	.915	8.642	.000
	dosis	1.745	1.369	.135	1.274	.212

a. Dependent Variable: nyamukmati

Lampiran 4 Foto Penelitian

Alat yang Digunakan

Bahan yang Digunakan

Hasil Ekstraksi Kulit Kayu Durian

Penimbangan dan pembuatan dekok

Kandang Perlakuan

Poses Penyemprotan