

LAMPIRAN 1

Perhitungan Konsentrasi Bahan Uji

Infusa Biji Pepaya 10% = 40 gram biji pepaya halus + 400 ml aquadest

Infusa Biji Pepaya 15% = 60 gram biji pepaya halus + 400 ml aquadest

Infusa Biji Pepaya 20% = 80 gram biji pepaya halus + 400 ml aquadest

LAMPIRAN 2

Analisis Statistik Efek Anthelmintik Infusa Biji Pepaya

Descriptives

logPM

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
IBP 10 %	5	1.2527	.09082	.04062	1.1400	1.3655	1.11	1.36
IBP 15 %	5	1.3381	.06990	.03126	1.2513	1.4248	1.23	1.41
IBP 20 %	5	1.3632	.05097	.02280	1.2999	1.4265	1.28	1.41
Kontrol	5	.0000	.00000	.00000	.0000	.0000	.00	.00
Pembanding	5	1.4914	.00000	.00000	1.4914	1.4914	1.49	1.49
Total	25	1.0891	.56355	.11271	.8564	1.3217	.00	1.49

ANOVA

logPM

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	7.559	4	1.890	600.614	.000
Within Groups	.063	20	.003		
Total	7.622	24			

Post Hoc Tests

Multiple Comparisons

Dependent Variable: logPM

Tukey HSD

(I) Kelompok Perlakuan	(J) Kelompok Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
IBP 10 %	IBP 15 %	-.08533	.03548	.155	-.1915	.0208
	IBP 20 %	-.11045*	.03548	.039	-.2166	-.0043
	Kontrol	1.25273*	.03548	.000	1.1466	1.3589
	Pembanding	-.23864*	.03548	.000	-.3448	-.1325
IBP 15 %	IBP 10 %	.08533	.03548	.155	-.0208	.1915
	IBP 20 %	-.02512	.03548	.952	-.1313	.0810
	Kontrol	1.33806*	.03548	.000	1.2319	1.4442
	Pembanding	-.15331*	.03548	.003	-.2595	-.0471
IBP 20 %	IBP 10 %	.11045*	.03548	.039	.0043	.2166
	IBP 15 %	.02512	.03548	.952	-.0810	.1313
	Kontrol	1.36318*	.03548	.000	1.2570	1.4693
	Pembanding	-.12819*	.03548	.013	-.2343	-.0220
Kontrol	IBP 10 %	-1.25273*	.03548	.000	-1.3589	-1.1466
	IBP 15 %	-1.33806*	.03548	.000	-1.4442	-1.2319
	IBP 20 %	-1.36318*	.03548	.000	-1.4693	-1.2570
	Pembanding	-1.49136*	.03548	.000	-1.5975	-1.3852
Pembanding	IBP 10 %	.23864*	.03548	.000	.1325	.3448
	IBP 15 %	.15331*	.03548	.003	.0471	.2595
	IBP 20 %	.12819*	.03548	.013	.0220	.2343
	Kontrol	1.49136*	.03548	.000	1.3852	1.5975

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

Homogeneous Subsets

Oneway

Descriptives

loghidup

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
IBP 10 %	5	1.0275	.08150	.03645	.9263	1.1287	.90	1.11
IBP 15 %	5	1.1031	.06800	.03041	1.0186	1.1875	1.00	1.18
IBP 20 %	5	1.1428	.06159	.02754	1.0663	1.2192	1.04	1.20
Kontrol	5	.0000	.00000	.00000	.0000	.0000	.00	.00
Pembanding	5	1.4914	.00000	.00000	1.4914	1.4914	1.49	1.49
Total	25	.9529	.51522	.10304	.7403	1.1656	.00	1.49

ANOVA

loghidup

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	6.311	4	1.578	523.766	.000
Within Groups	.060	20	.003		
Total	6.371	24			

Post Hoc Tests

Multiple Comparisons

Dependent Variable: loghidup

Tukey HSD

(I) Kelompok Perlakuan	(J) Kelompok Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
IBP 10 %	IBP 15 %	-.07555	.03471	.229	-.1794	.0283
	IBP 20 %	-.11525*	.03471	.025	-.2191	-.0114
	Kontrol	1.02752*	.03471	.000	.9237	1.1314
	Pembanding	-.46384*	.03471	.000	-.5677	-.3600
IBP 15 %	IBP 10 %	.07555	.03471	.229	-.0283	.1794
	IBP 20 %	-.03970	.03471	.782	-.1436	.0642
	Kontrol	1.10307*	.03471	.000	.9992	1.2069
	Pembanding	-.38829*	.03471	.000	-.4922	-.2844
IBP 20 %	IBP 10 %	.11525*	.03471	.025	.0114	.2191
	IBP 15 %	.03970	.03471	.782	-.0642	.1436
	Kontrol	1.14277*	.03471	.000	1.0389	1.2466
	Pembanding	-.34859*	.03471	.000	-.4525	-.2447
Kontrol	IBP 10 %	-1.02752*	.03471	.000	-1.1314	-.9237
	IBP 15 %	-1.10307*	.03471	.000	-1.2069	-.9992
	IBP 20 %	-1.14277*	.03471	.000	-1.2466	-1.0389
	Pembanding	-1.49136*	.03471	.000	-1.5952	-1.3875
Pembanding	IBP 10 %	.46384*	.03471	.000	.3600	.5677
	IBP 15 %	.38829*	.03471	.000	.2844	.4922
	IBP 20 %	.34859*	.03471	.000	.2447	.4525
	Kontrol	1.49136*	.03471	.000	1.3875	1.5952

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

Homogeneous Subsets

		loghidup			
Tukey HSD ^a					
		Subset for alpha = .05			
Kelompok Perlakuan	N	1	2	3	4
Kontrol	5	.0000			
IBP 10 %	5		1.0275		
IBP 15 %	5		1.1031	1.1031	
IBP 20 %	5			1.1428	
Pembanding	5				1.4914
Sig.		1.000	.229	.782	1.000

Means for groups in homogeneous subsets are displayed.

^a. Uses Harmonic Mean Sample Size = 5.000.

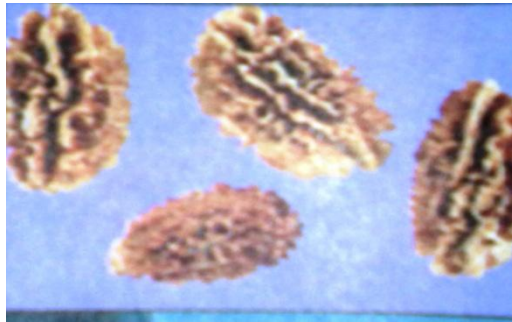
LAMPIRAN 3**Foto Biji Pepaya Kering****Foto *Ascaris suum* Betina****Foto Bahan Percobaan**



Foto *Ascaris suum* Betina yang direndam dalam larutan Infusa Biji Pepaya



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SMP N 1 Waingapu, Sumba Timur-NTT, lulus tahun 2003

SMA N 1 Waingapu, Sumba Timur-NTT, lulus tahun 2006

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