

LAMPIRAN

LAMPIRAN 1. Uji Normalitas Dan Homogenitas Ekstrak Kunyit Putih

Tests of Normality^b

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	Df	Sig.	Statistic	Df	Sig.
Konsentrasi Ekstrak 100%	.228	5	.200 [*]	.912	5	.480
Konsentrasi Ekstrak 80%	.234	5	.200 [*]	.962	5	.824
Konsentrasi Ekstrak 60%	.158	5	.200 [*]	.974	5	.899
Konsentrasi Ekstrak 40%	.289	5	.200 [*]	.849	5	.191
Konsentrasi Ekstrak 20%	.257	5	.200 [*]	.940	5	.663
Kontrol Positif NaOCl	.334	5	.072	.874	5	.284

LAMPIRAN 2. Hasil Uji Korelasi Antar Kelompok Dengan *Pearson*

Test of Homogeneity of Variances

Levene Statistic	df1	df2	Sig.
2.254	6	28	.067

LAMPIRAN 3. Hasil Uji *One Way* ANOVA

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	925.822	6	154.304	359.614	.000
Within Groups	12.014	28	.429		
Total	937.836	34			

LAMPIRAN 4. Hasil Uji LSD (*Least Significance Different*)

Multiple Comparisons

(I) perlakuan	(J) perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
A	B	-.02600	.41429	.950	-.8746	.8226
	C	.52200	.41429	.218	-.3266	1.3706
	D	1.59000 [*]	.41429	.001	.7414	2.4386

	E	5.62200*	.41429	.000	4.7734	6.4706
	P	-6.37000*	.41429	.000	-7.2186	-5.5214
	N	11.57600*	.41429	.000	10.7274	12.4246
B	A	.02600	.41429	.950	-.8226	.8746
	C	.54800	.41429	.197	-.3006	1.3966
	D	1.61600*	.41429	.001	.7674	2.4646
	E	5.64800*	.41429	.000	4.7994	6.4966
	P	-6.34400*	.41429	.000	-7.1926	-5.4954
	N	11.60200*	.41429	.000	10.7534	12.4506
C	A	-.52200	.41429	.218	-1.3706	.3266
	B	-.54800	.41429	.197	-1.3966	.3006
	D	1.06800*	.41429	.015	.2194	1.9166
	E	5.10000*	.41429	.000	4.2514	5.9486
	P	-6.89200*	.41429	.000	-7.7406	-6.0434
	N	11.05400*	.41429	.000	10.2054	11.9026
D	A	-1.59000*	.41429	.001	-2.4386	-.7414
	B	-1.61600*	.41429	.001	-2.4646	-.7674
	C	-1.06800*	.41429	.015	-1.9166	-.2194
	E	4.03200*	.41429	.000	3.1834	4.8806
	P	-7.96000*	.41429	.000	-8.8086	-7.1114
	N	9.98600*	.41429	.000	9.1374	10.8346
E	A	-5.62200*	.41429	.000	-6.4706	-4.7734
	B	-5.64800*	.41429	.000	-6.4966	-4.7994
	C	-5.10000*	.41429	.000	-5.9486	-4.2514
	D	-4.03200*	.41429	.000	-4.8806	-3.1834
	P	-11.99200*	.41429	.000	-12.8406	-11.1434
	N	5.95400*	.41429	.000	5.1054	6.8026
P	A	6.37000*	.41429	.000	5.5214	7.2186
	B	6.34400*	.41429	.000	5.4954	7.1926
	C	6.89200*	.41429	.000	6.0434	7.7406
	D	7.96000*	.41429	.000	7.1114	8.8086

	E	11.99200*	.41429	.000	11.1434	12.8406
	N	17.94600*	.41429	.000	17.0974	18.7946
N	A	-11.57600*	.41429	.000	-12.4246	-10.7274
	B	-11.60200*	.41429	.000	-12.4506	-10.7534
	C	-11.05400*	.41429	.000	-11.9026	-10.2054
	D	-9.98600*	.41429	.000	-10.8346	-9.1374
	E	-5.95400*	.41429	.000	-6.8026	-5.1054
	P	-17.94600*	.41429	.000	-18.7946	-17.0974

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

Lampiran 5. Dokumentasi Penelitian



Bakteri *Enterococcus faecalis*
ATCC 29212



Autoklaf (Hirayama, Japan)



Neraca Analitik Mettler Toledo AL204



Inkubator Bacteriological BE 200



Stirer Magnetic



Kunyit Putih Segar



Proses pemotongan



Proses oven untuk pengeringan



Hasil ekstraksi kunyit putih sediaan kental



Percobaan pengenceran dengan air dan etanol



Proses pembuatan suspensi



Suspensi sebelum pemberian bakteri *E. faecalis*



Suspensi setelah di inkubasi bakteri *E. faecalis* 24 jam

Lampiran 6. Hasil Penelitian

