

LAMPIRAN

LAMPIRAN 1. Uji Normalitas Saphiro-Wilk dan Uji Homogenitas

Tests of Normality							
	Dosis Benalu	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Mangga	Statistic	df	Sig.	Statistic	df	Sig.
Kadar TGF	Kontrol (-)	,260	4	.	,912	4	,492
	Kontrol (+)	,151	4	.	,993	4	,972
	125 mg/kgBB	,171	4	.	,994	4	,976
	250 mg/kgBB	,252	4	.	,882	4	,348
	500 mg/kgBB	,308	4	.	,823	4	,149

Test of Homogeneity of Variances

Kadar TGF

Levene Statistic	df1	df2	Sig.
,853	4	15	,514

LAMPIRAN 2. Uji One Way Anova

ANOVA

Kadar TGF

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1,881	4	,470	227,666	,000
Within Groups	,031	15	,002		
Total	1,911	19			

LAMPIRAN 3. Uji Multi Komparasi Post-Hoc

Multiple Comparisons

Dependent Variable: Kadar TGF

Tukey HSD

(I) Dosis Benalu Mangga	(J) Dosis Benalu Mangga	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Kontrol (-)	Kontrol (+)	,61500*	,03213	,000	,5158	,7142
	125 mg/kgBB	,62750*	,03213	,000	,5283	,7267
	250 mg/kgBB	,57000*	,03213	,000	,4708	,6692
	500 mg/kgBB	-,04000	,03213	,727	-,1392	,0592
Kontrol (+)	Kontrol (-)	-,61500*	,03213	,000	-,7142	-,5158
	125 mg/kgBB	,01250	,03213	,995	-,0867	,1117
	250 mg/kgBB	-,04500	,03213	,637	-,1442	,0542
	500 mg/kgBB	-,65500*	,03213	,000	-,7542	-,5558
125 mg/kgBB	Kontrol (-)	-,62750*	,03213	,000	-,7267	-,5283
	Kontrol (+)	-,01250	,03213	,995	-,1117	,0867
	250 mg/kgBB	-,05750	,03213	,414	-,1567	,0417
	500 mg/kgBB	-,66750*	,03213	,000	-,7667	-,5683
250 mg/kgBB	Kontrol (-)	-,57000*	,03213	,000	-,6692	-,4708
	Kontrol (+)	,04500	,03213	,637	-,0542	,1442
	125 mg/kgBB	,05750	,03213	,414	-,0417	,1567
	500 mg/kgBB	-,61000*	,03213	,000	-,7092	-,5108
500 mg/kgBB	Kontrol (-)	,04000	,03213	,727	-,0592	,1392
	Kontrol (+)	,65500*	,03213	,000	,5558	,7542
	125 mg/kgBB	,66750*	,03213	,000	,5683	,7667
	250 mg/kgBB	,61000*	,03213	,000	,5108	,7092

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

LAMPIRAN 4. Uji Korelasi Parametrik Pearson

Correlations

		Kadar TGF	Dosis_BenaluM angga
Kadar TGF	Pearson Correlation	1	,800**
	Sig. (2-tailed)		,000
	N	20	16
Dosis_BenaluMangga	Pearson Correlation	,800**	1
	Sig. (2-tailed)	,000	
	N	16	16

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

