

Lampiran 3. Hasil Uji Statistik

1. Hasil Uji Normalitas

Tests of Normality							
EkstrakAlpukat		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
HasilZonaHambat	Ekstrak Alpukat	.190	15	.149	.891	15	.071
	Nanopartikel Ekstrak Alpukat	.485	15	.000	.499	15	.000

a. Lilliefors Significance Correction

2. Hasil Uji Homogenitas

Levene's Test of Equality of Error Variances^a

Dependent Variable: HasilZonaHambat

F	df1	df2	Sig.
5.322	9	20	.001

Tests the null hypothesis that the error variance of the dependent variable is equal across groups.

a. Design: Intercept + EkstrakAlpukat + Kontrol + EkstrakAlpukat * Kontrol

3. Hasil Uji Non-parametrik Friedman

Friedman Test

Ranks

	Mean Rank
EkstrakAlpukat	1.40
Kontrol	2.00
HasilZonaHambat	2.60

Test Statistics^a

N	30
Chi-Square	22.737
df	2
Asymp. Sig.	.000

a. Friedman Test