Lampiran 5. Dokumentasi

Konsentrasi Ekstrak
Teh Hitam

Agar Darah Plat

100%, 50%, kontrol+ ,
kontrol-

25%, 12,5%, kontrol+
kontrol-

6,25%, kontrol+, kontrol-

Pengulangan 4x

Lampiran 6. Hasil Uji SPSS

Tests of Normality[b,c,d,e]

	KELOMPOK	Kolmogorov-Smirnov[a]			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
HASIL	100%	,280	4	.	,936	4	,628
	50%	,281	4	.	,875	4	,317
	Kontrol +	,263	4	.	,952	4	,728

a. Lilliefors Significance Correction

b. HASIL is constant when KELOMPOK = 25%. It has been omitted.

c. HASIL is constant when KELOMPOK = 12,5%. It has been omitted.

d. HASIL is constant when KELOMPOK = 6,25%. It has been omitted.

e. HASIL is constant when KELOMPOK = Kontrol -. It has been omitted.

Oneway

Test of Homogeneity of Variances

HASIL

Levene Statistic	df1	df2	Sig.
4,093	6	21	,007

ANOVA

HASIL

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3194,330	6	532,388	4285,637	,000
Within Groups	2,609	21	,124		
Total	3196,939	27			

Robust Tests of Equality of Means[b]

HASIL

	Statistic[a]	df1	df2	Sig.
Welch	.	.	.	.