

## Lampiran Hasil Penelitian

### 1. Hasil Pengamatan Makroskopis Hati Tikus

Kelompok	Jumlah tikus	Pengamatan			
		Warna	Konsistensi	Tekstur	Berat
KN	1	Merah Kecoklatan	Kenyal	Halus	5,18 g
	2	Merah Kecoklatan	Kenyal	Halus	5,54 g
	3	Merah Kecoklatan	Kenyal	Halus	7,03 g
	4	Merah Kecoklatan	Kenyal	Halus	6,40 g
K-	1	Merah Kecoklatan	Kenyal	Kasar	4,42 g
	2	Merah Kecoklatan	Kenyal	Kasar	5,09 g
	3	Merah Kecoklatan	Kenyal	Kasar	5,91 g
	4	Merah Kecoklatan	Kenyal	Kasar	5,63 g
K+1	1	Merah Kecoklatan	Kenyal	Kasar	5,31 g
	2	Merah Kecoklatan	Kenyal	Kasar	6,00 g
	3	Merah Kecoklatan	Kenyal	Kasar	4,36 g
	4	Merah Kecoklatan	Kenyal	Kasar	7,65 g
K+2	1	Merah Kecoklatan	Kenyal	Kasar	6,09 g
	2	Merah Kecoklatan	Kenyal	Kasar	4,75 g
	3	Merah Kecoklatan	Kenyal	Kasar	5,95 g
	4	Merah Kecoklatan	Kenyal	Kasar	4,05 g
P1 Dosis 500 mg/kgBB	1	Merah Kecoklatan	Kenyal	Kasar	3,80 g
	2	Merah Kecoklatan	Kenyal	Kasar	5,53 g
	3	Merah Kecoklatan	Kenyal	Kasar	4,93 g
	4	Merah Kecoklatan	Kenyal	Kasar	6,14 g
P2 Dosis 750	1	Merah Kecoklatan	Kenyal	Kasar	4,49 g

mg/kgBB	2	Merah Kecoklatan	Kenyal	Kasar	5,31 g
	3	Merah Kecoklatan	Kenyal	Kasar	5,70 g
	4	Merah Kecoklatan	Kenyal	Kasar	5,53 g
P3 Dosis 1000 mg/kgBB	1	Merah Kecoklatan	Kenyal	Kasar	4,94 g
	2	Merah Kecoklatan	Kenyal	Kasar	5,69 g
	3	Merah Kecoklatan	Kenyal	Kasar	5,44 g
	4	Merah Kecoklatan	Kenyal	Kasar	5,20 g

### Berat hati

Statistics

		KN	KPC	KP1	KP3	P1	P2	P3
N	Valid	4	4	4	4	4	4	4
	Missing	0	0	0	0	0	0	0
Mean		6.0375	5.2625	5.8300	5.2100	5.1000	5.2575	5.3175
Std. Deviation		.83652	.65673	1.38716	.97966	.99756	.53600	.32149

## 2. Berat Badan Tikus Adaptasi

Kelompok	Jumlah Tikus	Berat Badan
KN	1	139 gram
	2	154 gram
	3	143 gram
	4	173 gram
K-	1	135 gram
	2	139 gram
	3	157 gram
	4	174 gram
K+1	1	150 gram
	2	160 gram
	3	188 gram
	4	164 gram
K+2	1	156 gram
	2	169 gram
	3	183 gram
	4	140 gram
P1 Dosis 500 mg/kgBB	1	158 gram
	2	133 gram
	3	157 gram
	4	163 gram
P2 Dosis 750 mg/kgBB	1	158 gram
	2	154 gram
	3	161 gram
	4	167 gram
P3 Dosis 1000 mg/kgBB	1	172 gram
	2	155 gram
	3	152 gram
	4	193 gram

### Statistics

	KN	KPC	KP1	KP3	P1	P2	P3
N Valid	4	4	4	4	4	4	4
Missing	0	0	0	0	0	0	0
Mean	152.25	151.25	165.50	162.00	152.75	160.00	168.00
Std. Deviation	15.218	17.933	16.114	18.348	13.426	5.477	18.850

### 3. Berat Badan Tikus Paracetamol

Kelompok	Jumlah Tikus	Berat Badan
KN	1	153 gram
	2	156 gram
	3	176 gram
	4	179 gram
K-	1	143 gram
	2	155 gram
	3	162 gram
	4	174 gram
K+1	1	157 gram
	2	187 gram
	3	182 gram
	4	163 gram
K+2	1	154 gram
	2	175 gram
	3	158 gram
	4	183 gram
P1 Dosis 500 mg/kgBB	1	161 gram
	2	141 gram
	3	139 gram
	4	181 gram
P2 Dosis 750 mg/kgBB	1	171 gram
	2	163 gram
	3	158 gram
	4	172 gram
P3 Dosis 1000 mg/kgBB	1	184 gram
	2	190 gram
	3	106 gram
	4	159 gram

#### Statistics

	KN	KPC	KP1	KP2	P1	P2	P3
N Valid	4	4	4	4	4	4	4
Missing	0	0	0	0	0	0	0
Mean	166.00	158.50	172.25	167.50	155.50	166.00	173.75
Std. Deviation	13.392	12.974	14.500	13.772	19.689	6.683	2.630

#### 4. Berat Badan Tikus Ekstrak

Kelompok	Jumlah Tikus	Berat Badan
KN	1	155 gram
	2	178 gram
	3	167 gram
	4	164 gram
K-	1	172 gram
	2	155 gram
	3	176 gram
	4	136 gram
K+1	1	166 gram
	2	194 gram
	3	164 gram
	4	182 gram
K+2	1	170 gram
	2	178 gram
	3	175 gram
	4	176 gram
P1 Dosis 500 mg/kgBB	1	156 gram
	2	185 gram
	3	146 gram
	4	156 gram
P2 Dosis 750 mg/kgBB	1	169 gram
	2	168 gram
	3	166 gram
	4	170 gram
P3 Dosis 1000 mg/kgBB	1	184 gram
	2	181 gram
	3	184 gram
	4	180 gram

#### Statistics

	KN	KPC	KP1	KP2	P1	P2	P3
N Valid	4	4	4	4	4	4	4
Missing	0	0	0	0	0	0	0
Mean	166.00	159.75	176.50	174.75	160.75	168.25	182.25
Std. Deviation	9.487	18.264	14.177	3.403	16.840	1.708	2.062

### 5. Hasil Bilirubin total dan Albumin Adaptasi

Kelompok Perlakuan	Jumlah Tikus	Hasil	
		Bilirubin total	Albumin
Kn	1	0,77 mg/dl	2,9 g/dl
	2	0,74 mg/dl	2,6 g/dl
	3	0,75 mg/dl	2,7 g/dl
	4	0,76 mg/dl	2,6 g/dl
K-	1	0,55 mg/dl	4,5 g/dl
	2	0,61 mg/dl	4,4 g/dl
	3	0,59 mg/dl	4,6 g/dl
	4	0,57 mg/dl	4,6 g/dl
K+1	1	0,73 mg/dl	3,7 g/dl
	2	0,70 mg/dl	3,8 g/dl
	3	0,72 mg/dl	3,6 g/dl
	4	0,70 mg/dl	3,8 g/dl
K+2	1	0,55 mg/dl	4,1 g/dl
	2	0,58 mg/dl	4,0 g/dl
	3	0,58 mg/dl	4,2 g/dl
	4	0,60 mg/dl	4,2 g/dl
P1 Dosis 500 mg/kgBB	1	0,68 mg/dl	4,8 g/dl
	2	0,67 mg/dl	4,7 g/dl
	3	0,63 mg/dl	4,9 g/dl
	4	0,65 mg/dl	4,9 g/dl
P2 Dosis 750 mg/kgBB	1	0,67 mg/dl	3,5 g/dl
	2	0,68 mg/dl	3,3 g/dl
	3	0,66 mg/dl	3,2 g/dl
	4	0,67 mg/dl	3,2 g/dl
P3 Dosis 1000 mg/kgBB	1	0,65 mg/dl	4,8 g/dl
	2	0,64 mg/dl	4,5 g/dl
	3	0,63 mg/dl	4,6 g/dl
	4	0,68 mg/dl	4,7 g/dl

a) Hasil Bilirubin Total adaptasi

**Statistics**

	KN	KPC	KP1	KP2	P1	P2	P3
N Valid	4	4	4	4	4	4	4
Missing	0	0	0	0	0	0	0
Mean	.7550	.5800	.7125	.5775	.6575	.6700	.6500
Std. Deviation	.01291	.02582	.01500	.02062	.02217	.00816	.02160

b) Hasil Albumin adaptasi

**Statistics**

	KN	KPC	KP1	KP2	P1	P2	P3
N Valid	4	4	4	4	4	4	4
Missing	0	0	0	0	0	0	0
Mean	2.700	4.525	3.725	4.125	4.825	3.300	4.650
Std. Deviation	.1414	.0957	.0957	.0957	.0957	.1414	.1291

## 6. Hasil Bilirubin total dan Albumin Paracetamol

Kelompok Perlakuan	Jumlah Tikus	Hasil	
		Bilirubin total	Albumin
Kn	1	0,71 mg/dl	2,3 g/dl
	2	0,74 mg/dl	2,3 g/dl
	3	0,73 mg/dl	2,0 g/dl
	4	0,71 mg/dl	2,6 g/dl
K-	1	1,50 mg/dl	2,0 g/dl
	2	1,54 mg/dl	1,8 g/dl
	3	1,55 mg/dl	1,6 g/dl
	4	1,50 mg/dl	2,0 g/dl
K+1	1	1,14 mg/dl	1,9 g/dl
	2	1,16 mg/dl	1,5 g/dl
	3	1,17 mg/dl	1,8 g/dl
	4	1,15 mg/dl	2,0 g/dl
K+2	1	1,24 mg/dl	1,6 g/dl
	2	1,18 mg/dl	1,7 g/dl
	3	0,80 mg/dl	1,8 g/dl
	4	1,29 mg/dl	1,8 g/dl
P1 Dosis 500 mg/kgBB	1	1,71 mg/dl	2,2 g/dl
	2	2,07 mg/dl	2,4 g/dl
	3	1,43 mg/dl	2,0 g/dl
	4	1,89 mg/dl	2,0 g/dl
P2 Dosis 750 mg/kgBB	1	1,53 mg/dl	2,8 g/dl
	2	1,34 mg/dl	2,0 g/dl
	3	1,05 mg/dl	2,0 g/dl
	4	1,70 mg/dl	2,3 g/dl
P3 Dosis 1000 mg/kgBB	1	0,83 mg/dl	1,4 g/dl
	2	3,02 mg/dl	2,2 g/dl
	3	1,97 mg/dl	1,6 g/dl
	4	0,94 mg/dl	2,2 g/dl



a) Hasil Bilirubin Total Paracetamol

**Statistics**

	KN	KPC	KP1	KP2	P1	P2	P3
N Valid	4	4	4	4	4	4	4
Missing	0	0	0	0	0	0	0
Mean	.7225	1.5225	1.1550	1.1275	1.7750	1.4050	1.6900
Std. Deviation	.01500	.02630	.01291	.22292	.27295	.27863	1.02460

b) Hasil Albumin Paracetamol

**Statistics**

	KN	KPC	KP1	KP2	P1	P2	P3
N Valid	4	4	4	4	4	4	4
Missing	0	0	0	0	0	0	0
Mean	2.300	1.850	1.800	1.725	2.150	2.275	1.850
Std. Deviation	.2449	.1915	.2160	.0957	.1915	.3775	.4123

## 7. Hasil Bilirubin total dan Albumin Ekstrak

Kelompok Perlakuan	Jumlah Tikus	Hasil	
		Bilirubin total	Albumin
Kn	1	0,80 mg/dl	2,3 g/dl
	2	0,84 mg/dl	2,8 g/dl
	3	0,83 mg/dl	2,7 g/dl
	4	0,81 mg/dl	2,2 g/dl
K-	1	1,50 mg/dl	2,6 g/dl
	2	1,51 mg/dl	1,3 g/dl
	3	1,52 mg/dl	1,4 g/dl
	4	1,49 mg/dl	1,9 g/dl
K+1	1	0,98 mg/dl	1,4 g/dl
	2	0,95 mg/dl	1,5 g/dl
	3	0,96 mg/dl	1,6 g/dl
	4	0,99 mg/dl	1,4 g/dl
K+2	1	0,29 mg/dl	5,0 g/dl
	2	0,24 mg/dl	3,9 g/dl
	3	0,28 mg/dl	5,6 g/dl
	4	0,38 mg/dl	3,6 g/dl
P1 Dosis 500 mg/kgBB	1	0,35 mg/dl	3,9 g/dl
	2	0,40 mg/dl	2,4 g/dl
	3	0,22 mg/dl	3,9 g/dl
	4	0,43 mg/dl	4,6 g/dl
P2 Dosis 750 mg/kgBB	1	0,64 mg/dl	4,5 g/dl
	2	0,69 mg/dl	3,7 g/dl
	3	0,19 mg/dl	3,3 g/dl
	4	0,32 mg/dl	4,5 g/dl
P3 Dosis 1000 mg/kgBB	1	0,48 mg/dl	3,6 g/dl
	2	0,35 mg/dl	3,7 g/dl
	3	0,37 mg/dl	3,6 g/dl
	4	0,32 mg/dl	3,8 g/dl

a) Hasil Bilirubin Total Ekstrak

**Statistics**

	KN	KPC	KP1	KP2	P1	P2	P3
N Valid	4	4	4	4	4	4	4
Missing	0	0	0	0	0	0	0
Mean	.8225	1.5050	.9700	.2975	.3500	.4600	.3800
Std. Deviation	.01500	.01291	.01826	.05909	.09274	.24345	.06976

b) Hasil Albumin Ekstrak

**Statistics**

	KN	KPC	KP1	KP2	P1	P2	P3
N Valid	4	4	4	4	4	4	4
Missing	0	0	0	0	0	0	0
Mean	2.500	1.800	1.475	4.525	3.700	4.000	3.675
Std. Deviation	.2944	.5944	.0957	.9359	.9274	.6000	.0957

## 8. Absorbansi Adaptasi

Kelompok Pelakuan	Jumlah Tikus	Blanko	Sampel	Hasil
<b>KN</b>	1	0,074	0,164	0,090
	2	0,074	0,162	0,088
	3	0,074	0,163	0,089
	4	0,074	0,164	0,090
<b>K-</b>	1	0,074	0,163	0,089
	2	0,074	0,183	0,109
	3	0,074	0,144	0,070
	4	0,074	0,159	0,085
<b>K+1</b>	1	0,074	0,127	0,053
	2	0,074	0,124	0,050
	3	0,074	0,126	0,052
	4	0,074	0,127	0,053
<b>K+2</b>	1	0,074	0,123	0,049
	2	0,074	0,103	0,029
	3	0,074	0,171	0,097
	4	0,074	0,150	0,076
<b>P1</b>	1	0,074	0,113	0,039
	2	0,074	0,109	0,035
	3	0,074	0,111	0,037
	4	0,074	0,108	0,034
<b>P2</b>	1	0,074	0,165	0,091
	2	0,074	0,173	0,099
	3	0,074	0,166	0,092
	4	0,074	0,170	0,096
<b>P3</b>	1	0,074	0,158	0,084
	2	0,074	0,158	0,084
	3	0,074	0,160	0,096
	4	0,074	0,157	0,083

### Statistics

	KN	KPC	KP1	KP2	P1	P2	P3
N Valid	4	4	4	4	4	4	4
Missing	0	0	0	0	0	0	0
Mean	.08925	.08825	.05200	.06275	.03625	.09450	.08425
Std. Deviation	.000957	.016070	.001414	.029871	.002217	.003697	.001258

## 9. Absorbansi Paracetamol

Kelompok Pelakuan	Jumlah Tikus	Blanko	Sampel	Hasil
KN	1	0,079	0,158	0,079
	2	0,079	0,185	0,106
	3	0,079	0,172	0,093
	4	0,079	0,101	0,022
K-	1	0,079	0,289	0,210
	2	0,079	0,351	0,272
	3	0,079	0,216	0,137
	4	0,079	0,919	0,840
K+1	1	0,079	0,264	0,185
	2	0,079	0,297	0,218
	3	0,079	0,968	0,889
	4	0,079	0,624	0,545
K+2	1	0,079	0,393	0,314
	2	0,079	0,375	0,296
	3	0,079	0,417	0,338
	4	0,079	0,394	0,315
P1	1	0,079	0,234	0,155
	2	0,079	0,134	0,055
	3	0,079	0,379	0,300
	4	0,079	0,371	0,292
P2	1	0,079	0,455	0,376
	2	0,079	0,457	0,378
	3	0,079	0,456	0,377
	4	0,079	0,458	0,379
P3	1	0,079	0,462	0,383
	2	0,079	0,463	0,384
	3	0,079	0,460	0,381
	4	0,079	0,464	0,385

**Statistics**

	KN	KPC	KP1	KP2	P1	P2	P3
N Valid	4	4	4	4	4	4	4
Missing	0	0	0	0	0	0	0
Mean	.07500	.36475	.45925	.31575	.20050	.37750	.38325
Std. Deviation	.037014	.321602	.329369	.017212	.117634	.001291	.001708

## 10. Absorbansi Ekstrak

Kelompok Pelakuan	Jumlah Tikus	Blanko	Sampel	Hasil
KN	1	0,071	0,150	0,079
	2	0,071	0,147	0,076
	3	0,071	0,144	0,073
	4	0,071	0,143	0,072
K-	1	0,071	0,257	0,186
	2	0,071	0,255	0,184
	3	0,071	0,258	0,187
	4	0,071	0,259	0,188
K+1	1	0,071	0,318	0,247
	2	0,071	0,319	0,248
	3	0,071	0,320	0,249
	4	0,071	0,321	0,250
K+2	1	0,071	0,105	0,034
	2	0,071	0,095	0,024
	3	0,071	0,104	0,033
	4	0,071	0,103	0,032
P1	1	0,071	0,101	0,030
	2	0,071	0,103	0,032
	3	0,071	0,105	0,034
	4	0,071	0,107	0,036
P2	1	0,071	0,223	0,152
	2	0,071	0,110	0,039
	3	0,071	0,112	0,041
	4	0,071	0,193	0,122
P3	1	0,071	0,128	0,057
	2	0,071	0,136	0,065
	3	0,071	0,127	0,056
	4	0,071	0,135	0,064

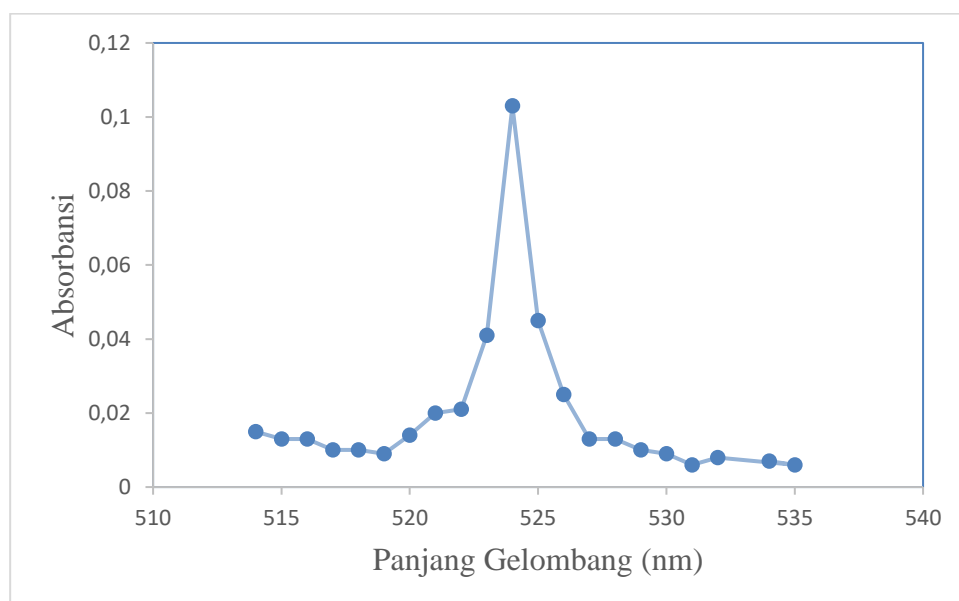
### Statistics

	KN	KPC	KP1	KP2	P1	P2	P3
N Valid	4	4	4	4	4	4	4
Missing	0	0	0	0	0	0	0
Mean	.07500	.18625	.24850	.03075	.03300	.08850	.06050
Std. Deviation	.003162	.001708	.001291	.004573	.002582	.057332	.004655

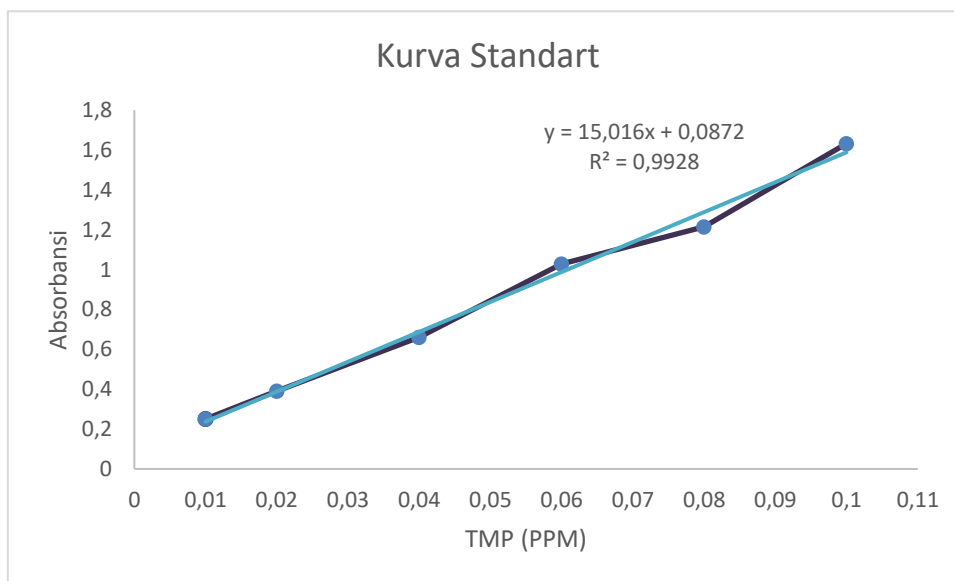
### 11. Tabel Panjang Gelombang Maksimum

Panjang Gelombang (nm)	Absorbansi
514	0,096
515	0,094
516	0,092
517	0,092
518	0,089
519	0,089
520	0,088
521	0,093
522	0,099
523	0,100
524	0,120
<b>525</b>	<b>0,182</b>
526	0,124
527	0,104
528	0,092
529	0,092
530	0,089
531	0,088
532	0,085
533	0,087
534	0,085
535	0,086

### 12. Gambar Kurva Panjang Gelombang Maksimum



### 13. Gambar Kurva Standart



### 14. Tabel MDA Standart

Parameter	Konsentrasi TMP (ppm)	Absorbansi 1	Absorbansi 2	Absorbansi 3	Hasil
Larutan Standar TMP	0,01	0,218	0,269	0,265	0,250
	0,02	0,392	0,392	0,390	0,391
	0,04	0,660	0,662	0,660	0,660
	0,06	1,027	1,028	1,031	1,028
	0,08	1,211	1,215	1,217	1,214
	0,1	1,638	1,640	1,620	1,632



## Lampiran Uji SPSS Statistika

### 1. Aktivitas Antioksidan

#### a. MDA Absorbansi Adaptasi

Tests of Normality							
Kelompok Perlakuan		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
MDA Adaptasi	KN	.283	4	.	.863	4	.272
	KPC	.231	4	.	.974	4	.865
	KP1	.260	4	.	.827	4	.161
	KP2	.177	4	.	.980	4	.904
	P1	.214	4	.	.963	4	.798
	P2	.251	4	.	.927	4	.574
	P3	.329	4	.	.895	4	.406

a. Lilliefors Significance Correction

#### ANOVA

MDA Adaptasi

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.012	6	.002	11.850	.000
Within Groups	.004	21	.000		
Total	.015	27			

Hasil kadar MDA tahap 1 (adaptasi) menunjukkan nilai signifikan lebih besar dari 0,05 baik pada uji normalitas Shapiro-Wilk, yang menunjukkan hasil data terdistribusi normal, Sehingga digunakan uji one way anova dan diperoleh nilai sig sebesar 0,000 ( $p < 0,05$ ) yang menunjukkan terdapat pengaruh yang signifikan, Setelah dilakukan uji one way anova akan dilanjutkan menggunakan uji lanjut tukey.

# Multiple Comparisons

Dependent Variable: MDAAdaptasi

Tukey HSD

(I) KelompokPerlakuan	(J) KelompokPerlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
KN	KPC	.001000	.009156	1.000	-.02876	.03076
	KP1	.037250*	.009156	.008	.00749	.06701
	KP2	.026500	.009156	.102	-.00326	.05626
	P1	.053000*	.009156	.000	.02324	.08276
	P2	-.005250	.009156	.997	-.03501	.02451
	P3	.005000	.009156	.998	-.02476	.03476
KPC	KN	-.001000	.009156	1.000	-.03076	.02876
	KP1	.036250*	.009156	.011	.00649	.06601
	KP2	.025500	.009156	.126	-.00426	.05526
	P1	.052000*	.009156	.000	.02224	.08176
	P2	-.006250	.009156	.992	-.03601	.02351
	P3	.004000	.009156	.999	-.02576	.03376
KP1	KN	-.037250*	.009156	.008	-.06701	-.00749
	KPC	-.036250*	.009156	.011	-.06601	-.00649
	KP2	-.010750	.009156	.896	-.04051	.01901
	P1	.015750	.009156	.611	-.01401	.04551
	P2	-.042500*	.009156	.002	-.07226	-.01274
	P3	-.032250*	.009156	.028	-.06201	-.00249
KP2	KN	-.026500	.009156	.102	-.05626	.00326
	KPC	-.025500	.009156	.126	-.05526	.00426
	KP1	.010750	.009156	.896	-.01901	.04051
	P1	.026500	.009156	.102	-.00326	.05626
	P2	-.031750*	.009156	.032	-.06151	-.00199
	P3	-.021500	.009156	.268	-.05126	.00826
P1	KN	-.053000*	.009156	.000	-.08276	-.02324
	KPC	-.052000*	.009156	.000	-.08176	-.02224
	KP1	-.015750	.009156	.611	-.04551	.01401
	KP2	-.026500	.009156	.102	-.05626	.00326
	P2	-.058250*	.009156	.000	-.08801	-.02849
	P3	-.048000*	.009156	.001	-.07776	-.01824
P2	KN	.005250	.009156	.997	-.02451	.03501
	KPC	.006250	.009156	.992	-.02351	.03601
	KP1	.042500*	.009156	.002	.01274	.07226
	KP2	.031750*	.009156	.032	.00199	.06151
	P1	.058250*	.009156	.000	.02849	.08801
	P3	.010250	.009156	.915	-.01951	.04001
P3	KN	-.005000	.009156	.998	-.03476	.02476
	KPC	-.004000	.009156	.999	-.03376	.02576
	KP1	.032250*	.009156	.028	.00249	.06201
	KP2	.021500	.009156	.268	-.00826	.05126
	P1	.048000*	.009156	.001	.01824	.07776
	P2	-.010250	.009156	.915	-.04001	.01951

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

## b. MDA Absorbansi Paracetamol

### Tests of Normality

KelompokPerlakuan		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
MDAPC	KN	.293	4	.	.878	4	.329
	KPC	.363	4	.	.785	4	.078
	KP1	.268	4	.	.890	4	.384
	KP2	.267	4	.	.948	4	.706
	P1	.282	4	.	.880	4	.340
	P2	.151	4	.	.993	4	.972
	P3	.192	4	.	.971	4	.850

a. Lilliefors Significance Correction

### ANOVA

MDAPC

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.410	6	.068	2.102	.096
Within Groups	.682	21	.032		
Total	1.092	27			

Hasil uji normalitas pada kadar MDA absorbansi paracetamol diperoleh nilai signifikan lebih besar dari 0,05 baik pada uji Shapiro-Wilk, yang menunjukkan hasil data terdistribusi normal, Sehingga digunakan uji one way anova dan diperoleh nilai sig sebesar 0,096 ( $p > 0,05$ ) yang menunjukkan tidak terdapat pengaruh yang signifikan,

c. MDA Absorbansi Ekstrak

Tests of Normality						
Kelompok Perlakuan		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk	
		Statistic	df	Sig.	Statistic	Sig.
MDA Ekstrak	KN	.236	4	.	.940	.653
	KPC	.192	4	.	.971	.850
	KP1	.151	4	.	.993	.972
	KP2	.358	4	.	.790	.085
	P1	.151	4	.	.993	.972
	P2	.296	4	.	.842	.202
	P3	.274	4	.	.831	.171

a. Lilliefors Significance Correction

**ANOVA**

MDA Ekstrak

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.164	6	.027	57.130	.000
Within Groups	.010	21	.000		
Total	.174	27			

Hasil uji normalitas pada kadar MDA absorbansi paracetamol diperoleh nilai signifikan lebih besar dari 0,05 baik pada uji Shapiro-Wilk, yang menunjukkan hasil data terdistribusi normal, Sehingga digunakan uji one way anova dan diperoleh nilai sig sebesar 0,000 ( $p < 0,05$ ) yang menunjukkan terdapat pengaruh yang signifikan, Setelah dilakukan uji one way anova akan dilanjutkan menggunakan uji lanjut tukey,

### Multiple Comparisons

Dependent Variable: MDAEkstrak  
Tukey HSD

(I) KelompokPerlakuan	(J) KelompokPerlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
KN	KPC	-.111250*	.015471	.000	-.16154	-.06096
	KP1	-.173500*	.015471	.000	-.22379	-.12321
	KP2	.044250	.015471	.109	-.00604	.09454
	P1	.042000	.015471	.143	-.00829	.09229
	P2	-.013500	.015471	.973	-.06379	.03679
KPC	P3	.014500	.015471	.962	-.03579	.06479
	KN	.111250*	.015471	.000	.06096	.16154
	KP1	-.062250*	.015471	.009	-.11254	-.01196
	KP2	.155500*	.015471	.000	.10521	.20579
	P1	.153250*	.015471	.000	.10296	.20354
KP1	P2	.097750*	.015471	.000	.04746	.14804
	P3	.125750*	.015471	.000	.07546	.17604
	KN	.173500*	.015471	.000	.12321	.22379
	KPC	.062250*	.015471	.009	.01196	.11254
	KP2	.217750*	.015471	.000	.16746	.26804
KP2	P1	.215500*	.015471	.000	.16521	.26579
	P2	.160000*	.015471	.000	.10971	.21029
	P3	.188000*	.015471	.000	.13771	.23829
	KN	-.044250	.015471	.109	-.09454	.00604
	KPC	-.155500*	.015471	.000	-.20579	-.10521
P1	KP1	-.217750*	.015471	.000	-.26804	-.16746
	P1	-.002250	.015471	1.000	-.05254	.04804
	P2	-.057750*	.015471	.018	-.10804	-.00746
	P3	-.029750	.015471	.488	-.08004	.02054
	KN	-.042000	.015471	.143	-.09229	.00829
P2	KPC	-.153250*	.015471	.000	-.20354	-.10296
	KP1	-.215500*	.015471	.000	-.26579	-.16521
	KP2	.002250	.015471	1.000	-.04804	.05254
	P2	-.055500*	.015471	.024	-.10579	-.00521
	P3	-.027500	.015471	.576	-.07779	.02279
P3	KN	.013500	.015471	.973	-.03679	.06379
	KPC	-.097750*	.015471	.000	-.14804	-.04746
	KP1	-.160000*	.015471	.000	-.21029	-.10971
	KP2	.057750*	.015471	.018	.00746	.10804
	P1	.055500*	.015471	.024	.00521	.10579
P3	P3	.028000	.015471	.556	-.02229	.07829
	KN	-.014500	.015471	.962	-.06479	.03579
	KPC	-.125750*	.015471	.000	-.17604	-.07546
	KP1	-.188000*	.015471	.000	-.23829	-.13771
	KP2	.029750	.015471	.488	-.02054	.08004
P1	P1	.027500	.015471	.576	-.02279	.07779
	P2	-.028000	.015471	.556	-.07829	.02229

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

## 2. Kadar Bilirubin Total dan Albumin

### a. Hasil Bilirubin Total dan Albumin Adaptasi

#### Tests of Normality

KelompokPerlakuan	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
BiTAdaptasi	KN	.151	4	.993	4	.972
	KPC	.151	4	.993	4	.972
	KP1	.298	4	.849	4	.224
	KP2	.298	4	.926	4	.572
	P1	.214	4	.963	4	.798
	P2	.250	4	.945	4	.683
	P3	.250	4	.927	4	.577

a. Lilliefors Significance Correction

#### ANOVA

BiTAdaptasi

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	.101	6	.017	46.791	.000
Within Groups	.008	21	.000		
Total	.108	27			

Hasil kadar bilirubin total tahap 1 (adaptasi) menunjukkan nilai signifikan lebih besar dari 0,05 baik pada uji normalitas Shapiro-Wilk, yang menunjukkan hasil data terdistribusi normal, Sehingga digunakan uji one way anova dan diperoleh nilai sig sebesar 0,000 ( $p < 0,05$ ) yang menunjukkan terdapat pengaruh yang signifikan, Setelah dilakukan uji one way anova akan dilanjutkan menggunakan uji lanjut tukey.

**Multiple Comparisons**

Dependent Variable: BilAdaptasi  
Tukey HSD

(I) KelompokPerlakuan	(J) KelompokPerlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
KN	KPC	.17500 <sup>*</sup>	.01339	.000	.1315	.2185
	KP1	.04250	.01339	.058	-.0010	.0860
	KP2	.17750 <sup>*</sup>	.01339	.000	.1340	.2210
	P1	.09750 <sup>*</sup>	.01339	.000	.0540	.1410
	P2	.08500 <sup>*</sup>	.01339	.000	.0415	.1285
	P3	.10500 <sup>*</sup>	.01339	.000	.0615	.1485
KPC	KN	-.17500 <sup>*</sup>	.01339	.000	-.2185	-.1315
	KP1	-.13250 <sup>*</sup>	.01339	.000	-.1760	-.0890
	KP2	.00250	.01339	1.000	-.0410	.0460
	P1	-.07750 <sup>*</sup>	.01339	.000	-.1210	-.0340
	P2	-.09000 <sup>*</sup>	.01339	.000	-.1335	-.0465
	P3	-.07000 <sup>*</sup>	.01339	.001	-.1135	-.0265
KP1	KN	-.04250	.01339	.058	-.0860	.0010
	KPC	.13250 <sup>*</sup>	.01339	.000	.0890	.1760
	KP2	.13500 <sup>*</sup>	.01339	.000	.0915	.1785
	P1	.05500 <sup>*</sup>	.01339	.008	.0115	.0985
	P2	.04250	.01339	.058	-.0010	.0860
	P3	.06250 <sup>*</sup>	.01339	.002	.0190	.1060
KP2	KN	-.17750 <sup>*</sup>	.01339	.000	-.2210	-.1340
	KPC	-.00250	.01339	1.000	-.0460	.0410
	KP1	-.13500 <sup>*</sup>	.01339	.000	-.1785	-.0915
	P1	-.08000 <sup>*</sup>	.01339	.000	-.1235	-.0365
	P2	-.09250 <sup>*</sup>	.01339	.000	-.1360	-.0490
	P3	-.07250 <sup>*</sup>	.01339	.000	-.1160	-.0290
P1	KN	-.09750 <sup>*</sup>	.01339	.000	-.1410	-.0540
	KPC	.07750 <sup>*</sup>	.01339	.000	.0340	.1210
	KP1	-.05500 <sup>*</sup>	.01339	.008	-.0985	-.0115
	KP2	.08000 <sup>*</sup>	.01339	.000	.0365	.1235
	P2	-.01250	.01339	.962	-.0560	.0310
	P3	.00750	.01339	.997	-.0360	.0510
P2	KN	-.08500 <sup>*</sup>	.01339	.000	-.1285	-.0415
	KPC	.09000 <sup>*</sup>	.01339	.000	.0465	.1335
	KP1	-.04250	.01339	.058	-.0860	.0010
	KP2	.09250 <sup>*</sup>	.01339	.000	.0490	.1360
	P1	.01250	.01339	.962	-.0310	.0560
	P3	.02000	.01339	.745	-.0235	.0635
P3	KN	-.10500 <sup>*</sup>	.01339	.000	-.1485	-.0615
	KPC	.07000 <sup>*</sup>	.01339	.001	.0265	.1135
	KP1	-.06250 <sup>*</sup>	.01339	.002	-.1060	-.0190
	KP2	.07250 <sup>*</sup>	.01339	.000	.0290	.1160
	P1	-.00750	.01339	.997	-.0510	.0360
	P2	-.02000	.01339	.745	-.0635	.0235

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

Tests of Normality							
KelompokPerlakuan		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
AlbuminAdaptasi	KN	.260	4	.	.827	4	.161
	KPC	.283	4	.	.863	4	.272
	KP1	.283	4	.	.863	4	.272
	KP2	.283	4	.	.863	4	.272
	P1	.283	4	.	.863	4	.272
	P2	.260	4	.	.827	4	.161
	P3	.151	4	.	.993	4	.972

a. Lilliefors Significance Correction

#### ANOVA

Albumin Adaptasi					
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	14.587	6	2.431	182.339	.000
Within Groups	.280	21	.013		
Total	14.867	27			

Hasil kadar albumin tahap 1 (adaptasi) menunjukkan nilai signifikan lebih besar dari 0,05 baik pada uji normalitas Shapiro-Wilk, yang menunjukkan hasil data terdistribusi normal, Sehingga digunakan uji one way anova dan diperoleh nilai sig sebesar 0,000 ( $p < 0,05$ ) yang menunjukkan terdapat pengaruh yang signifikan, Setelah dilakukan uji one way anova akan dilanjutkan menggunakan uji lanjut tukey.

# Multiple Comparisons

Dependent Variable: AlbuminAdaptasi

Tukey HSD

(I) KelompokPerlakuan	(J) KelompokPerlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
KN	KPC	-1.8250 <sup>*</sup>	.0816	.000	-2.090	-1.560
	KP1	-1.0250 <sup>*</sup>	.0816	.000	-1.290	-.760
	KP2	-1.4250 <sup>*</sup>	.0816	.000	-1.690	-1.160
	P1	-2.1250 <sup>*</sup>	.0816	.000	-2.390	-1.860
	P2	-.6000 <sup>*</sup>	.0816	.000	-.865	-.335
	P3	-1.9500 <sup>*</sup>	.0816	.000	-2.215	-1.685
KPC	KN	1.8250 <sup>*</sup>	.0816	.000	1.560	2.090
	KP1	.8000 <sup>*</sup>	.0816	.000	.535	1.065
	KP2	.4000 <sup>*</sup>	.0816	.001	.135	.665
	P1	-.3000 <sup>*</sup>	.0816	.020	-.565	-.035
	P2	1.2250 <sup>*</sup>	.0816	.000	.960	1.490
	P3	-.1250	.0816	.724	-.390	.140
KP1	KN	1.0250 <sup>*</sup>	.0816	.000	.760	1.290
	KPC	-.8000 <sup>*</sup>	.0816	.000	-1.065	-.535
	KP2	-.4000 <sup>*</sup>	.0816	.001	-.665	-.135
	P1	-1.1000 <sup>*</sup>	.0816	.000	-1.365	-.835
	P2	.4250 <sup>*</sup>	.0816	.001	.160	.690
	P3	-.9250 <sup>*</sup>	.0816	.000	-1.190	-.660
KP2	KN	1.4250 <sup>*</sup>	.0816	.000	1.160	1.690
	KPC	-.4000 <sup>*</sup>	.0816	.001	-.665	-.135
	KP1	.4000 <sup>*</sup>	.0816	.001	.135	.665
	P1	-.7000 <sup>*</sup>	.0816	.000	-.965	-.435
	P2	.8250 <sup>*</sup>	.0816	.000	.560	1.090
	P3	-.5250 <sup>*</sup>	.0816	.000	-.790	-.260
P1	KN	2.1250 <sup>*</sup>	.0816	.000	1.860	2.390
	KPC	.3000 <sup>*</sup>	.0816	.020	.035	.565
	KP1	1.1000 <sup>*</sup>	.0816	.000	.835	1.365
	KP2	.7000 <sup>*</sup>	.0816	.000	.435	.965
	P2	1.5250 <sup>*</sup>	.0816	.000	1.260	1.790
	P3	.1750	.0816	.365	-.090	.440
P2	KN	.6000 <sup>*</sup>	.0816	.000	.335	.865
	KPC	-1.2250 <sup>*</sup>	.0816	.000	-1.490	-.960
	KP1	-.4250 <sup>*</sup>	.0816	.001	-.690	-.160
	KP2	-.8250 <sup>*</sup>	.0816	.000	-1.090	-.560
	P1	-1.5250 <sup>*</sup>	.0816	.000	-1.790	-1.260
	P3	-1.3500 <sup>*</sup>	.0816	.000	-1.615	-1.085
P3	KN	1.9500 <sup>*</sup>	.0816	.000	1.685	2.215
	KPC	.1250	.0816	.724	-.140	.390
	KP1	.9250 <sup>*</sup>	.0816	.000	.660	1.190
	KP2	.5250 <sup>*</sup>	.0816	.000	.260	.790
	P1	-.1750	.0816	.365	-.440	.090
	P2	1.3500 <sup>*</sup>	.0816	.000	1.085	1.615

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

## b. Hasil Bilirubin Total dan Albumin Paracetamol

### Tests of Normality

KelompokPerlakuan	Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
BiITPC	KN	.298	4	.849	4	.224
	KPC	.304	4	.811	4	.123
	KP1	.151	4	.993	4	.972
	KP2	.343	4	.806	4	.114
	P1	.163	4	.987	4	.944
	P2	.173	4	.982	4	.916
	P3	.268	4	.892	4	.394

a. Lilliefors Significance Correction

### ANOVA

BiITPC

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	3.240	6	.540	3.017	.027
Within Groups	3.758	21	.179		
Total	6.998	27			

Hasil kadar bilirubin total tahap 2 (paracetamol) menunjukkan nilai signifikan lebih besar dari 0,05 baik pada uji normalitas Shapiro-Wilk, yang menunjukkan hasil data terdistribusi normal, Sehingga digunakan uji one way anova dan diperoleh nilai sig sebesar 0,027 ( $p < 0,05$ ) yang menunjukkan terdapat pengaruh yang signifikan, Setelah dilakukan uji one way anova akan dilanjutkan menggunakan uji lanjut tukey.

**Multiple Comparisons**

Dependent Variable: BilTPC  
Tukey HSD

(I) Kelompok Perlakuan	(J) Kelompok Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
KN	KPC	-.80000	.29913	.154	-.17724	.1724
	KP1	-.43250	.29913	.772	-.14049	.5399
	KP2	-.40500	.29913	.819	-.13774	.5674
	P1	-.105250*	.29913	.028	-.20249	-.0801
	P2	-.68250	.29913	.298	-.16549	.2899
	P3	-.96750	.29913	.052	-.19399	.0049
KPC	KN	.80000	.29913	.154	-.1724	1.7724
	KP1	.36750	.29913	.875	-.6049	1.3399
	KP2	.39500	.29913	.835	-.5774	1.3674
	P1	-.25250	.29913	.977	-.12249	.7199
	P2	.11750	.29913	1.000	-.8549	1.0899
	P3	-.16750	.29913	.997	-.11399	.8049
KP1	KN	.43250	.29913	.772	-.5399	1.4049
	KPC	-.36750	.29913	.875	-.13399	.6049
	KP2	.02750	.29913	1.000	-.9449	.9999
	P1	-.62000	.29913	.403	-.15924	.3524
	P2	-.25000	.29913	.978	-.12224	.7224
	P3	-.53500	.29913	.569	-.15074	.4374
KP2	KN	.40500	.29913	.819	-.5674	1.3774
	KPC	-.39500	.29913	.835	-.13674	.5774
	KP1	-.02750	.29913	1.000	-.9999	.9449
	P1	-.64750	.29913	.354	-.16199	.3249
	P2	-.27750	.29913	.964	-.12499	.6949
	P3	-.56250	.29913	.513	-.15349	.4099
P1	KN	1.05250*	.29913	.028	.0801	2.0249
	KPC	.25250	.29913	.977	-.7199	1.2249
	KP1	.62000	.29913	.403	-.3524	1.5924
	KP2	.64750	.29913	.354	-.3249	1.6199
	P2	.37000	.29913	.872	-.6024	1.3424
	P3	.08500	.29913	1.000	-.8874	1.0574
P2	KN	.68250	.29913	.298	-.2899	1.6549
	KPC	-.11750	.29913	1.000	-.10899	.8549
	KP1	.25000	.29913	.978	-.7224	1.2224
	KP2	.27750	.29913	.964	-.6949	1.2499
	P1	-.37000	.29913	.872	-.13424	.6024
	P3	-.28500	.29913	.959	-.12574	.6874
P3	KN	.96750	.29913	.052	-.0049	1.9399
	KPC	.16750	.29913	.997	-.8049	1.1399
	KP1	.53500	.29913	.569	-.4374	1.5074
	KP2	.56250	.29913	.513	-.4099	1.5349
	P1	-.08500	.29913	1.000	-.10574	.8874
	P2	.28500	.29913	.959	-.6874	1.2574

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



Tests of Normality							
Kelompok Perlakuan		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
AlbuminPC	KN	.250	4	.	.945	4	.683
	KPC	.283	4	.	.863	4	.272
	KP1	.250	4	.	.927	4	.577
	KP2	.283	4	.	.863	4	.272
	P1	.283	4	.	.863	4	.272
	P2	.267	4	.	.841	4	.199
	P3	.302	4	.	.827	4	.161

a. Lilliefors Significance Correction

#### ANOVA

AlbuminPC					
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	1.394	6	.232	3.241	.021
Within Groups	1.505	21	.072		
Total	2.899	27			

Hasil kadar albumin tahap 2 (paracetamol) menunjukkan nilai signifikan lebih besar dari 0,05 baik pada uji normalitas Shapiro-Wilk, yang menunjukkan hasil data terdistribusi normal, Sehingga digunakan uji one way anova dan diperoleh nilai sig sebesar 0,021 ( $p < 0,05$ ) yang menunjukkan terdapat pengaruh yang signifikan, Setelah dilakukan uji one way anova akan dilanjutkan menggunakan uji lanjut tukey.

# Multiple Comparisons

Dependent Variable: AlbuminPC

Tukey HSD

(I) KelompokPerlakuan	(J) KelompokPerlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
KN	KPC	.4500	.1893	.256	-.165	1.065
	KP1	.5000	.1893	.163	-.115	1.115
	KP2	.5750	.1893	.077	-.040	1.190
	P1	.1500	.1893	.983	-.465	.765
	P2	.0250	.1893	1.000	-.590	.640
	P3	.4500	.1893	.256	-.165	1.065
KPC	KN	-.4500	.1893	.256	-1.065	.165
	KP1	.0500	.1893	1.000	-.565	.665
	KP2	.1250	.1893	.993	-.490	.740
	P1	-.3000	.1893	.693	-.915	.315
	P2	-.4250	.1893	.315	-1.040	.190
	P3	.0000	.1893	1.000	-.615	.615
KP1	KN	-.5000	.1893	.163	-1.115	.115
	KPC	-.0500	.1893	1.000	-.665	.565
	KP2	.0750	.1893	1.000	-.540	.690
	P1	-.3500	.1893	.532	-.965	.265
	P2	-.4750	.1893	.206	-1.090	.140
	P3	-.0500	.1893	1.000	-.665	.565
KP2	KN	-.5750	.1893	.077	-1.190	.040
	KPC	-.1250	.1893	.993	-.740	.490
	KP1	-.0750	.1893	1.000	-.690	.540
	P1	-.4250	.1893	.315	-1.040	.190
	P2	-.5500	.1893	.100	-1.165	.065
	P3	-.1250	.1893	.993	-.740	.490
P1	KN	-.1500	.1893	.983	-.765	.465
	KPC	.3000	.1893	.693	-.315	.915
	KP1	.3500	.1893	.532	-.265	.965
	KP2	.4250	.1893	.315	-.190	1.040
	P2	-.1250	.1893	.993	-.740	.490
	P3	.3000	.1893	.693	-.315	.915
P2	KN	-.0250	.1893	1.000	-.640	.590
	KPC	.4250	.1893	.315	-.190	1.040
	KP1	.4750	.1893	.206	-.140	1.090
	KP2	.5500	.1893	.100	-.065	1.165
	P1	.1250	.1893	.993	-.490	.740
	P3	.4250	.1893	.315	-.190	1.040
P3	KN	-.4500	.1893	.256	-1.065	.165
	KPC	.0000	.1893	1.000	-.615	.615
	KP1	.0500	.1893	1.000	-.565	.665
	KP2	.1250	.1893	.993	-.490	.740
	P1	-.3000	.1893	.693	-.915	.315
	P2	-.4250	.1893	.315	-1.040	.190

## c. Hasil Bilirubin Total dan Albumin Ekstrak

### Tests of Normality

KelompokPerlakuan		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
BiTEkstrak	KN	.298	4	.	.849	4	.224
	KPC	.151	4	.	.993	4	.972
	KP1	.208	4	.	.950	4	.714
	KP2	.300	4	.	.915	4	.507
	P1	.250	4	.	.903	4	.447
	P2	.270	4	.	.886	4	.364
	P3	.307	4	.	.879	4	.335

a. Lilliefors Significance Correction

### ANOVA

BiTEkstrak

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	4.714	6	.786	71.474	.000
Within Groups	.231	21	.011		
Total	4.945	27			

Hasil kadar bilirubin total tahap 3 menunjukkan nilai signifikan lebih besar dari 0,05 baik pada uji normalitas Shapiro-Wilk, yang menunjukkan hasil data terdistribusi normal, Sehingga digunakan uji one way anova dan diperoleh nilai sig sebesar 0,000 ( $p < 0,05$ ) yang menunjukkan terdapat pengaruh yang signifikan, Setelah dilakukan uji one way anova akan dilanjutkan menggunakan uji lanjut tukey.

#### Multiple Comparisons

Dependent Variable: BilTEkstrak  
Tukey HSD

(I) KelompokPerlakuan	(J) KelompokPerlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
KN	KPC	-.68250*	.07414	.000	-.9235	-.4415
	KP1	-.14750	.07414	.449	-.3885	.0935
	KP2	.52500*	.07414	.000	.2840	.7660
	P1	.47250*	.07414	.000	.2315	.7135
	P2	.36250*	.07414	.001	.1215	.6035
	P3	.44250*	.07414	.000	.2015	.6835
KPC	KN	.68250*	.07414	.000	.4415	.9235
	KP1	.53500*	.07414	.000	.2940	.7760
	KP2	1.20750*	.07414	.000	.9665	1.4485
	P1	1.15500*	.07414	.000	.9140	1.3960
	P2	1.04500*	.07414	.000	.8040	1.2860
	P3	1.12500*	.07414	.000	.8840	1.3660
KP1	KN	.14750	.07414	.449	-.0935	.3885
	KPC	-.53500*	.07414	.000	-.7760	-.2940
	KP2	.67250*	.07414	.000	.4315	.9135
	P1	.62000*	.07414	.000	.3790	.8610
	P2	.51000*	.07414	.000	.2690	.7510
	P3	.59000*	.07414	.000	.3490	.8310
KP2	KN	-.52500*	.07414	.000	-.7660	-.2840
	KPC	-1.20750*	.07414	.000	-1.4485	-.9665
	KP1	-.67250*	.07414	.000	-.9135	-.4315
	P1	-.05250	.07414	.991	-.2935	.1885
	P2	-.16250	.07414	.340	-.4035	.0785
	P3	-.08250	.07414	.917	-.3235	.1585
P1	KN	-.47250*	.07414	.000	-.7135	-.2315
	KPC	-1.15500*	.07414	.000	-1.3960	-.9140
	KP1	-.62000*	.07414	.000	-.8610	-.3790
	KP2	.05250	.07414	.991	-.1885	.2935
	P2	-.11000	.07414	.751	-.3510	.1310
	P3	-.03000	.07414	1.000	-.2710	.2110
P2	KN	-.36250*	.07414	.001	-.6035	-.1215
	KPC	-1.04500*	.07414	.000	-1.2860	-.8040
	KP1	-.51000*	.07414	.000	-.7510	-.2690
	KP2	.16250	.07414	.340	-.0785	.4035
	P1	.11000	.07414	.751	-.1310	.3510
	P3	.08000	.07414	.927	-.1610	.3210
P3	KN	-.44250*	.07414	.000	-.6835	-.2015
	KPC	-1.12500*	.07414	.000	-1.3660	-.8840
	KP1	-.59000*	.07414	.000	-.8310	-.3490
	KP2	.08250	.07414	.917	-.1585	.3235
	P1	.03000	.07414	1.000	-.2110	.2710
	P2	-.08000	.07414	.927	-.3210	.1610

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

Tests of Normality							
KelompokPerlakuan		Kolmogorov-Smirnov <sup>a</sup>			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
AlbuminEkstrak	KN	.252	4	.	.882	4	.348
	KPC	.250	4	.	.900	4	.430
	KP1	.283	4	.	.863	4	.272
	KP2	.248	4	.	.923	4	.555
	P1	.335	4	.	.886	4	.365
	P2	.298	4	.	.849	4	.224
	P3	.283	4	.	.863	4	.272

a. Lilliefors Significance Correction

#### ANOVA

AlbuminEkstrak

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	32.887	6	5.481	15.022	.000
Within Groups	7.662	21	.365		
Total	40.550	27			

Hasil kadar albumin tahap 3 menunjukkan nilai signifikan lebih besar dari 0,05 baik pada uji normalitas Shapiro-Wilk, yang menunjukkan hasil data terdistribusi normal, Sehingga digunakan uji one way anova dan diperoleh nilai sig sebesar 0,000 ( $p < 0,05$ ) yang menunjukkan terdapat pengaruh yang signifikan, Setelah dilakukan uji one way anova akan dilanjutkan menggunakan uji lanjut tukey

# Multiple Comparisons

Dependent Variable: AlbuminEkstrak

Tukey HSD

(I) Kelompok Perlakuan	(J) Kelompok Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
KN	KPC	.7000	.4271	.661	-.689	2.089
	KP1	1.0250	.4271	.247	-.364	2.414
	KP2	-2.0250*	.4271	.002	-3.414	-.636
	P1	-1.2000	.4271	.120	-2.589	.189
	P2	-1.5000*	.4271	.029	-2.889	-.111
	P3	-1.1750	.4271	.134	-2.564	.214
KPC	KN	-.7000	.4271	.661	-2.089	.689
	KP1	.3250	.4271	.986	-1.064	1.714
	KP2	-2.7250*	.4271	.000	-4.114	-1.336
	P1	-1.9000*	.4271	.004	-3.289	-.511
	P2	-2.2000*	.4271	.001	-3.589	-.811
	P3	-1.8750*	.4271	.004	-3.264	-.486
KP1	KN	-1.0250	.4271	.247	-2.414	.364
	KPC	-.3250	.4271	.986	-1.714	1.064
	KP2	-3.0500*	.4271	.000	-4.439	-1.661
	P1	-2.2250*	.4271	.001	-3.614	-.836
	P2	-2.5250*	.4271	.000	-3.914	-1.136
	P3	-2.2000*	.4271	.001	-3.589	-.811
KP2	KN	2.0250*	.4271	.002	.636	3.414
	KPC	2.7250*	.4271	.000	1.336	4.114
	KP1	3.0500*	.4271	.000	1.661	4.439
	P1	.8250	.4271	.483	-.564	2.214
	P2	.5250	.4271	.875	-.864	1.914
	P3	.8500	.4271	.449	-.539	2.239
P1	KN	1.2000	.4271	.120	-.189	2.589
	KPC	1.9000*	.4271	.004	.511	3.289
	KP1	2.2250*	.4271	.001	.836	3.614
	KP2	-.8250	.4271	.483	-2.214	.564
	P2	-.3000	.4271	.991	-1.689	1.089
	P3	.0250	.4271	1.000	-1.364	1.414
P2	KN	1.5000*	.4271	.029	.111	2.889
	KPC	2.2000*	.4271	.001	.811	3.589
	KP1	2.5250*	.4271	.000	1.136	3.914
	KP2	-.5250	.4271	.875	-1.914	.864
	P1	.3000	.4271	.991	-1.089	1.689
	P3	.3250	.4271	.986	-1.064	1.714
P3	KN	1.1750	.4271	.134	-.214	2.564
	KPC	1.8750*	.4271	.004	.486	3.264
	KP1	2.2000*	.4271	.001	.811	3.589
	KP2	-.8500	.4271	.449	-2.239	.539
	P1	-.0250	.4271	1.000	-1.414	1.364
	P2	-.3250	.4271	.986	-1.714	1.064

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

