

Lampiran A.1. Uji Statistik Jumlah Implantasi Mencit Perlakuan Ekstrak N-heksan Buah Andaliman

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Jumlah_Implantasi K0	.251	6	.200*	.869	6	.223
KP	.259	6	.200*	.802	6	.061
P1	.208	6	.200*	.897	6	.357
P2	.223	6	.200*	.906	6	.412
P3	.312	6	.069	.793	6	.051

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Jumlah_Implantasi	Based on Mean	2.055	4	25	.117
	Based on Median	1.484	4	25	.237
	Based on Median and with adjusted df	1.484	4	9.521	.282
	Based on trimmed mean	1.853	4	25	.150

ANOVA

Jumlah_Implantasi

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	40.000	4	10.000	.563	.692
Within Groups	444.167	25	17.767		
Total	484.167	29			

Lampiran A.2. Uji Statistik Jumlah Embrio Resorb (%) Mencit Perlakuan Ekstrak N-heksan Buah Andaliman

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Embrio_Resorb K0	.194	6	.200*	.914	6	.461
KP	.272	6	.186	.815	6	.081
P1	.172	6	.200*	.962	6	.834
P2	.319	6	.056	.683	6	.004
P3	.407	6	.002	.640	6	.001

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Embrio_Resorb	Based on Mean	65.295	4	25	.000
	Based on Median	6.062	4	25	.001
	Based on Median and with adjusted df	6.062	4	5.022	.037
	Based on trimmed mean	52.388	4	25	.000

Kruskal-Wallis Test

Ranks

	Perlakuan	N	Mean Rank
Embrio_Resorb	K0	6	15.33
	KP	6	12.33
	P1	6	18.33
	P2	6	17.50
	P3	6	14.00
	Total	30	

Test Statistics^{a, b}

	Embrio_ Resorb
Chi-Square	2.060
df	4
Asymp. Sig.	.725

- a. Kruskal Wallis Test
b. Grouping Variable: Perlakuan

Lampiran A.3. Uji Statistik Jumlah Fetus Mati (%) Mencit Perlakuan Ekstrak N-heksan Buah Andaliman

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
Fetus_Mati	K0	.492	6	.000	.496	6	.000
	KP	.492	6	.000	.496	6	.000
	P1	.387	6	.005	.693	6	.005
	P2	.492	6	.000	.496	6	.000
	P3	.392	6	.004	.631	6	.001

- a. Lilliefors Significance Correction

Test of Homogeneity of Variance

	Levene Statistic	df1	df2	Sig.
Fetus_Mati	Based on Mean	5.103	4	.004
	Based on Median	.817	4	.526
	Based on Median and with adjusted df	.817	4	6.722
	Based on trimmed mean	3.432	4	.023

Kruskal-Wallis Test

Ranks

	Perlakuan	N	Mean Rank
Fetus_Mati	K0	6	13.42
	KP	6	14.58
	P1	6	16.42
	P2	6	13.67
	P3	6	19.42
	Total	30	

Test Statistics^{a,b}

	Fetus_Mati
Chi-Square	3.160
df	4
Asymp. Sig.	.531

a. Kruskal Wallis Test

b. Grouping Variable: Perlakuan

Lampiran A.4. Uji Statistik Korpus Luteum Mencit Perlakuan Ekstrak N-heksan Buah Andaliman

Tests of Normality

Korpus_Luteum	Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
	K0	.249	6	.200*	.891	6	.322
	KP	.234	6	.200*	.910	6	.434
	P1	.218	6	.200*	.867	6	.213
	P2	.266	6	.200*	.810	6	.072
	P3	.276	6	.170	.734	6	.014

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Korpus_Luteum	Based on Mean	1.611	4	25	.203
	Based on Median	1.311	4	25	.293
	Based on Median and with adjusted df	1.311	4	18.377	.303
	Based on trimmed mean	1.607	4	25	.204

Kruskal-Wallis Test

Ranks

	Perlakuan	N	Mean Rank
Korpus_Luteum	K0	6	12.75
	KP	6	15.67
	P1	6	13.50
	P2	6	17.00
	P3	6	18.58
	Total	30	

Test Statistics^{a,b}

	Korpus_Luteum
Chi-Square	1.832
df	4
Asymp. Sig.	.767

a. Kruskal Wallis Test

b. Grouping Variable: Perlakuan

Lampiran A.5. Uji Statistik Kehilangan Praimplantasi Mencit Perlakuan Ekstrak N-heksan Buah Andaliman

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
Kehilangan_Praimplantasi	K0	.397	6	.004	.706	6	.007
	KP	.332	6	.037	.837	6	.122
	P1	.191	6	.200*	.964	6	.852
	P2	.271	6	.190	.785	6	.043
	P3	.212	6	.200*	.952	6	.758

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Kehilangan_Praimplantasi	Based on Mean	4.155	4	25	.010
	Based on Median	1.087	4	25	.385
	Based on Median and with adjusted df	1.087	4	7.888	.425
	Based on trimmed mean	3.026	4	25	.036

Kruskal-Wallis Test

Ranks

Perlakuan	N	Mean Rank	
Kehilangan_Praimplantasi	K0	6	8.42
	KP	6	14.92
	P1	6	18.50
	P2	6	16.42
	P3	6	19.25
Total	30		

Test Statistics^{a,b}

	Kehilangan_Praimplantasi
Chi-Square	5.878
df	4
Asymp. Sig.	.208

a. Kruskal Wallis Test

b. Grouping Variable: Perlakuan

Lampiran B.1. Uji Statistik Berat Badan Induk (g) Mencit Perlakuan Ekstrak N-heksan Buah Andaliman

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Berat_Badan_Induk K0	.247	6	.200*	.880	6	.268
KP	.234	5	.200*	.907	5	.448
P1	.208	6	.200*	.900	6	.375
P2	.164	6	.200*	.939	6	.653
P3	.209	6	.200*	.937	6	.634

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Berat_Badan_Induk	Based on Mean	2.525	4	24	.067
	Based on Median	1.814	4	24	.159
	Based on Median and with adjusted df	1.814	4	16.292	.175
	Based on trimmed mean	2.588	4	24	.062

ANOVA

Berat_Badan_Induk					
	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	26.482	4	6.620	.677	.615
Within Groups	234.846	24	9.785		
Total	261.328	28			

Lampiran B.2. Uji Statistik Jumlah Fetus Hidup Perlakuan Ekstrak N-heksan Buah Andaliman

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Fetus_Hidup K0	.135	6	.200*	.990	6	.988
KP	.184	6	.200*	.932	6	.594
P1	.180	6	.200*	.957	6	.795
P2	.319	6	.057	.718	6	.009
P3	.318	6	.058	.743	6	.017

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Test of Homogeneity of Variance

		Levene Statistic	df1	df2	Sig.
Fetus_Hidup	Based on Mean	6.584	4	25	.001
	Based on Median	5.302	4	25	.003
	Based on Median and with adjusted df	5.302	4	21.480	.004
	Based on trimmed mean	6.560	4	25	.001

Kruskal-Wallis Test

Ranks

	Perlakuan	N	Mean Rank
Fetus_Hidup	K0	6	17.50
	KP	6	20.50
	P1	6	14.33
	P2	6	13.75
	P3	6	11.42
	Total	30	

Test Statistics^{a,b}

	Fetus_Hidup
Chi-Square	3.959
df	4
Asymp. Sig.	.412

a. Kruskal Wallis Test

b. Grouping Variable: Perlakuan

Lampiran B.3. Uji Statistik Berat Badan Fetus Mencit Perlakuan Ekstrak N-heksan Buah Andaliman

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Berat_Badan_Fetus	K0	.271	6	.193	6	.154
	KP	.159	6	.200*	6	.638
	P1	.211	6	.200*	6	.831
	P2	.256	6	.200*	6	.038
	P3	.290	6	.125	6	.082

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Test of Homogeneity of Variance

	Levene Statistic	df1	df2	Sig.
Berat_Badan_Fetus	Based on Mean	.640	4	.639
	Based on Median	.378	4	.822
	Based on Median and with adjusted df	.378	4	16.618
	Based on trimmed mean	.543	4	.705

ANOVA

Berat_Badan_Fetus

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	2.724	4	.681	3.434	.023
Within Groups	4.957	25	.198		
Total	7.680	29			

Post Hoc Tests

Multiple Comparisons

Dependent Variable: Berat_Badan_Fetus

	(I) Perlakuan	(J) Perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
						Lower Bound	Upper Bound
Bonferroni	K0	KP	.00167	.25708	1.000	-.7897	.7930
		P1	-.04167	.25708	1.000	-.8330	.7497
		P2	.64167	.25708	.195	-.1497	1.4330
		P3	.55500	.25708	.407	-.2364	1.3464
	KP	K0	-.00167	.25708	1.000	-.7930	.7897
		P1	-.04333	.25708	1.000	-.8347	.7480
		P2	.64000	.25708	.198	-.1514	1.4314
		P3	.55333	.25708	.412	-.2380	1.3447
	P1	K0	.04167	.25708	1.000	-.7497	.8330
		KP	.04333	.25708	1.000	-.7480	.8347
		P2	.68333	.25708	.135	-.1080	1.4747
		P3	.59667	.25708	.287	-.1947	1.3880
	P2	K0	-.64167	.25708	.195	-1.4330	.1497
		KP	-.64000	.25708	.198	-1.4314	.1514
		P1	-.68333	.25708	.135	-1.4747	.1080
		P3	-.08667	.25708	1.000	-.8780	.7047
	P3	K0	-.55500	.25708	.407	-1.3464	.2364
		KP	-.55333	.25708	.412	-1.3447	.2380
		P1	-.59667	.25708	.287	-1.3880	.1947
		P2	.08667	.25708	1.000	-.7047	.8780

Homogeneous Subsets

Berat_Badan_Fetus

Perlakuan	N	Subset for alpha = .05		
		1	2	3
Duncan ^a P2	6	.3967		
P3	6	.4833	.4833	
KP	6		1.0367	1.0367
K0	6		1.0383	1.0383
P1	6			1.0800
Sig.		.739	.050	.875

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 6.000.

Lampiran C.1. Uji Statistik Kelainan Cleft Palate (%) Fetus Mencit Perlakuan Ekstrak N-heksan Buah Andaliman

Tests of Normality^{a,b,c,d,e}

- a. Cleft_Palate is constant when Perlakuan = K0. It has been omitted.
- b. Cleft_Palate is constant when Perlakuan = KP. It has been omitted.
- c. Cleft_Palate is constant when Perlakuan = P1. It has been omitted.
- d. Cleft_Palate is constant when Perlakuan = P2. It has been omitted.
- e. Cleft_Palate is constant when Perlakuan = P3. It has been omitted.

Test of Homogeneity of Variance^a

- a. Cleft_Palate is constant when Perlakuan = K0. It has been omitted.
- b. Cleft_Palate is constant when Perlakuan = KP. It has been omitted.
- c. Cleft_Palate is constant when Perlakuan = P1. It has been omitted.
- d. Cleft_Palate is constant when Perlakuan = P2. It has been omitted.
- e. Cleft_Palate is constant when Perlakuan = P3. It has been omitted.

Kruskal-Wallis Test

	Perlakuan	N	Mean Rank
Cleft_Palate	K0	6	12.50
	KP	6	12.50
	P1	6	12.50
	P2	3	12.50
	P3	3	12.50
	Total	24	

	Cleft_Palate
Chi-Square	.000
df	4
Asymp. Sig.	1.000

a. Kruskal Wallis Test
b. Grouping Variable: Perlakuan

Lampiran C.2. Uji Statistik Kelainan Mikrophthalmia (%) Fetus Mencit Perlakuan Ekstrak N-heksan Buah Andaliman

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk			
	Statistic	df	Sig.	Statistic	df	Sig.	
Mikrophthalmia	KP	.492	6	.000	.496	6	.000
	P1	.406	6	.002	.678	6	.004
	P2	.229	3	.	.981	3	.738
	P3	.219	3	.	.987	3	.783

- a. Lilliefors Significance Correction
- b. Mikrophthalmia is constant when Perlakuan = K0. It has been omitted.

Test of Homogeneity of Variance^a

- a. Mikrophthalmia is constant when Perlakuan = K0. It has been omitted.

Kruskal-Wallis Test

Ranks

	Perlakuan	N	Mean Rank
Mikrophthalmia	K0	6	8.50
	KP	6	10.17
	P1	6	12.58
	P2	3	19.50
	P3	3	18.00
	Total	24	

Test Statistics^{a,b}

	Mikrophthalmia
Chi-Square	10.418
df	4
Asymp. Sig.	.034

a. Kruskal Wallis Test

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Mikrophthalmia	K0	6	6.00	36.00
	KP	6	7.00	42.00
	Total	12		

Test Statistics^b

	Mikrophthalmia
Mann-Whitney U	15.000
Wilcoxon W	36.000
Z	-1.000
Asymp. Sig. (2-tailed)	.317
Exact Sig. [2*(1-tailed Sig.)]	.699 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Mikrophthalmia	K0	6	5.50	33.00
	P1	6	7.50	45.00
	Total	12		

Test Statistics^b

	Mikrophthalmia
Mann-Whitney U	12.000
Wilcoxon W	33.000
Z	-1.477
Asymp. Sig. (2-tailed)	.140
Exact Sig. [2*(1-tailed Sig.)]	.394 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Mikrophthalmia	K0	6	3.50	21.00
	P2	3	8.00	24.00
	Total	9		

Test Statistics^b

	Mikrophthalmia
Mann-Whitney U	.000
Wilcoxon W	21.000
Z	-2.761
Asymp. Sig. (2-tailed)	.006
Exact Sig. [2*(1-tailed Sig.)]	.024 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Mikrophthalmia	K0	6	4.00	24.00
	P3	3	7.00	21.00
	Total	9		

Test Statistics^b

	Mikrophthalmia
Mann-Whitney U	3.000
Wilcoxon W	24.000
Z	-2.121
Asymp. Sig. (2-tailed)	.034
Exact Sig. [2*(1-tailed Sig.)]	.167 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Mikrophthalmia	KP	6	5.83	35.00
	P1	6	7.17	43.00
	Total	12		

Test Statistics^b

	Mikrophthalmia
Mann-Whitney U	14.000
Wilcoxon W	35.000
Z	-.841
Asymp. Sig. (2-tailed)	.400
Exact Sig. [2*(1-tailed Sig.)]	.589 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Mikrophthalmia	KP	6	3.75	22.50
	P2	3	7.50	22.50
	Total	9		

Test Statistics^b

	Mikrophthalmia
Mann-Whitney U	1.500
Wilcoxon W	22.500
Z	-2.132
Asymp. Sig. (2-tailed)	.033
Exact Sig. [2*(1-tailed Sig.)]	.048 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Mikrophthalmia	KP	6	4.08	24.50
	P3	3	6.83	20.50
	Total	9		

Test Statistics^b

	Mikrophthalmia
Mann-Whitney U	3.500
Wilcoxon W	24.500
Z	-1.687
Asymp. Sig. (2-tailed)	.092
Exact Sig. [2*(1-tailed Sig.)]	.167 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Mikrophthalmia	P1	6	4.17	25.00
	P2	3	6.67	20.00
	Total	9		

Test Statistics^b

	Mikrophthalmia
Mann-Whitney U	4.000
Wilcoxon W	25.000
Z	-1.348
Asymp. Sig. (2-tailed)	.178
Exact Sig. [2*(1-tailed Sig.)]	.262 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Mikrophthalmia	P1	6	4.25	25.50
	P3	3	6.50	19.50
	Total	9		

Test Statistics^b

	Mikrophthalmia
Mann-Whitney U	4.500
Wilcoxon W	25.500
Z	-1.279
Asymp. Sig. (2-tailed)	.201
Exact Sig. [2*(1-tailed Sig.)]	.262 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Mikrophthalmia	P2	3	3.33	10.00
	P3	3	3.67	11.00
	Total	6		

Test Statistics^b

	Mikrophthalmia
Mann-Whitney U	4.000
Wilcoxon W	10.000
Z	-.218
Asymp. Sig. (2-tailed)	.827
Exact Sig. [2*(1-tailed Sig.)]	1.000 ^a

- a. Not corrected for ties.
 b. Grouping Variable: Perlakuan

Lampiran C.3. Uji Statistik Kelainan Acorea (%) Fetus Mencit Perlakuan Ekstrak N-heksan Buah Andaliman

Tests of Normality^{b,c,d}

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Acorea P2	.385	3	.	.750	3	.000
P3	.385	3	.	.750	3	.000

- a. Lilliefors Significance Correction
 b. Acorea is constant when Perlakuan = K0. It has been omitted.
 c. Acorea is constant when Perlakuan = KP. It has been omitted.
 d. Acorea is constant when Perlakuan = P1. It has been omitted.

Test of Homogeneity of Variance^a

- a. Acorea is constant when Perlakuan = K0. It has been omitted.
 b. Acorea is constant when Perlakuan = KP. It has been omitted.
 c. Acorea is constant when Perlakuan = P1. It has been omitted.

Kruskal-Wallis Test

Ranks

	Perlakuan	N	Mean Rank
Acorea	K0	6	11.50
	KP	6	11.50
	P1	6	11.50
	P2	3	15.67
	P3	3	15.33
	Total	24	

Test Statistics^{a,b}

	Acorea
Chi-Square	6.275
df	4
Asymp. Sig.	.180

- a. Kruskal Wallis Test
 b. Grouping Variable: Perlakuan

**Lampiran C.4. Uji Statistik Kelainan Hidrocephalus (%) Fetus Mencit
 Perlakuan Ekstrak N-heksan Buah Andaliman**

Tests of Normality

Perlakuan	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
Hidrocephalus K0	.275	6	.175	.802	6	.061
KP	.252	6	.200*	.861	6	.194
P1	.271	6	.191	.846	6	.147
P2	.359	3	.	.810	3	.138
P3	.385	3	.	.750	3	.000

*. This is a lower bound of the true significance.

- a. Lilliefors Significance Correction

Kruskal-Wallis Test

Ranks

Perlakuan	N	Mean Rank
Hidrocephalus K0	6	7.33
KP	6	7.67
P1	6	18.42
P2	3	13.83
P3	3	19.33
Total	24	

Test Statistics^{a,b}

	Hidrocephalus
Chi-Square	13.254
df	4
Asymp. Sig.	.010

- a. Kruskal Wallis Test
 b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

Perlakuan	N	Mean Rank	Sum of Ranks
Hidrocephalus K0	6	6.17	37.00
KP	6	6.83	41.00
Total	12		

Test Statistics^b

	Hidrocephalus
Mann-Whitney U	16.000
Wilcoxon W	37.000
Z	-.333
Asymp. Sig. (2-tailed)	.739
Exact Sig. [2*(1-tailed Sig.)]	.818 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test**Ranks**

	Perlakuan	N	Mean Rank	Sum of Ranks
Hidrocephalus	K0	6	3.83	23.00
	P1	6	9.17	55.00
	Total	12		

Test Statistics^b

	Hidrocephalus
Mann-Whitney U	2.000
Wilcoxon W	23.000
Z	-2.585
Asymp. Sig. (2-tailed)	.010
Exact Sig. [2*(1-tailed Sig.)]	.009 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test**Ranks**

	Perlakuan	N	Mean Rank	Sum of Ranks
Hidrocephalus	K0	6	4.17	25.00
	P2	3	6.67	20.00
	Total	9		

Test Statistics^b

	Hidrocephalus
Mann-Whitney U	4.000
Wilcoxon W	25.000
Z	-1.313
Asymp. Sig. (2-tailed)	.189
Exact Sig. [2*(1-tailed Sig.)]	.262 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Hidrocephalus	K0	6	3.67	22.00
	P3	3	7.67	23.00
	Total	9		

Test Statistics^b

	Hidrocep halus
Mann-Whitney U	1.000
Wilcoxon W	22.000
Z	-2.110
Asymp. Sig. (2-tailed)	.035
Exact Sig. [2*(1-tailed Sig.)]	.048 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Hidrocephalus	KP	6	3.83	23.00
	P1	6	9.17	55.00
	Total	12		

Test Statistics^b

	Hidrocep halus
Mann-Whitney U	2.000
Wilcoxon W	23.000
Z	-2.576
Asymp. Sig. (2-tailed)	.010
Exact Sig. [2*(1-tailed Sig.)]	.009 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Hidrocephalus	KP	6	3.83	23.00
	P2	3	7.33	22.00
	Total	9		

Test Statistics^b

	Hidrocep halus
Mann-Whitney U	2.000
Wilcoxon W	23.000
Z	-1.823
Asymp. Sig. (2-tailed)	.068
Exact Sig. [2*(1-tailed Sig.)]	.095 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Hidrocephalus	KP	6	3.67	22.00
	P3	3	7.67	23.00
	Total	9		

Test Statistics^b

	Hidrocephalus
Mann-Whitney U	1.000
Wilcoxon W	22.000
Z	-2.092
Asymp. Sig. (2-tailed)	.036
Exact Sig. [2*(1-tailed Sig.)]	.048 ^a

- a. Not corrected for ties.
b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Hidrocephalus	P1	6	5.75	34.50
	P2	3	3.50	10.50
	Total	9		

Test Statistics^b

	Hidrocephalus
Mann-Whitney U	4.500
Wilcoxon W	10.500
Z	-1.172
Asymp. Sig. (2-tailed)	.241
Exact Sig. [2*(1-tailed Sig.)]	.262 ^a

- a. Not corrected for ties.
b. Grouping Variable: Perlakuan

Mann-Whitney Test

Ranks

	Perlakuan	N	Mean Rank	Sum of Ranks
Hidrocephalus	P1	6	4.83	29.00
	P3	3	5.33	16.00
	Total	9		

Test Statistics^b

	Hidrocephalus
Mann-Whitney U	8.000
Wilcoxon W	29.000
Z	-.260
Asymp. Sig. (2-tailed)	.795
Exact Sig. [2*(1-tailed Sig.)]	.905 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Mann-Whitney Test**Ranks**

	Perlakuan	N	Mean Rank	Sum of Ranks
Hidrocephalus	P2	3	2.33	7.00
	P3	3	4.67	14.00
	Total	6		

Test Statistics^b

	Hidrocephalus
Mann-Whitney U	1.000
Wilcoxon W	7.000
Z	-1.550
Asymp. Sig. (2-tailed)	.121
Exact Sig. [2*(1-tailed Sig.)]	.200 ^a

a. Not corrected for ties.

b. Grouping Variable: Perlakuan

Lampiran D. Pembuatan Ekstrak N-heksan Buah Andaliman

