

FIBROBLAST

Descriptives

fibroblast

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
Kontrol (-) H3	3	19.2200	3.37288	1.94733	10.8413	27.5987	15.33	21.33
Kontrol (+) H3	3	27.9967	4.48690	2.59051	16.8506	39.1427	24.33	33.00
Perlakuan H3	3	39.8867	.83578	.48254	37.8105	41.9629	39.00	40.66
Kontrol (-) H5	3	24.4433	6.55283	3.78328	8.1652	40.7215	20.33	32.00
Kontrol (+) H5	3	31.7733	5.60165	3.23412	17.8581	45.6886	25.66	36.66
Perlakuan H5	3	45.1067	4.67115	2.69689	33.5029	56.7104	41.33	50.33
Kontrol (-) H7	3	32.5533	5.69734	3.28936	18.4004	46.7063	26.00	36.33
Kontrol (+) H7	3	35.9967	2.96517	1.71194	28.6308	43.3626	32.66	38.33
Perlakuan H7	3	47.8833	2.41032	1.39160	41.8958	53.8709	46.33	50.66
Total	27	33.8733	9.75315	1.87699	30.0151	37.7315	15.33	50.66

Tests of Normality

	kelompok	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
fibroblast	Kontrol (-) H3	.368	3	.	.791	3	.093
	Kontrol (+) H3	.284	3	.	.933	3	.502
	Perlakuan H3	.221	3	.	.986	3	.775
	Kontrol (-) H5	.367	3	.	.793	3	.098
	Kontrol (+) H5	.253	3	.	.964	3	.636
	Perlakuan H5	.288	3	.	.928	3	.481
	Kontrol (-) H7	.354	3	.	.822	3	.168
	Kontrol (+) H7	.299	3	.	.914	3	.432
	Perlakuan H7	.361	3	.	.807	3	.131

a. Lilliefors Significance Correction

Tests of Homogeneity of Variances

		Levene Statistic	df1	df2	Sig.
fibroblast	Based on Mean	2.017	8	18	.103
	Based on Median	.285	8	18	.962
	Based on Median and with adjusted df	.285	8	10.603	.957
	Based on trimmed mean	1.762	8	18	.152

ANOVA

fibroblast

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	2122.408	8	265.301	13.612	<.001
Within Groups	350.813	18	19.490		
Total	2473.221	26			

ANOVA Effect Sizes^a

		Point Estimate	95% Confidence Interval	
			Lower	Upper
fibroblast	Eta-squared	.858	.569	.880
	Epsilon-squared	.795	.377	.826
	Omega-squared Fixed-effect	.789	.368	.821
	Omega-squared Random-effect	.318	.068	.364

a. Eta-squared and Epsilon-squared are estimated based on the fixed-effect model.

Post Hoc Tests

Multiple Comparisons

Dependent Variable: fibroblast
LSD

(I) kelompok	(J) kelompok	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Kontrol (-) H3	Kontrol (+) H3	-8.77667 [*]	3.60459	.026	-16.3496	-1.2037
	Perlakuan H3	-20.66667 [*]	3.60459	<.001	-28.2396	-13.0937
	Kontrol (-) H5	-5.22333	3.60459	.165	-12.7963	2.3496
	Kontrol (+) H5	-12.55333 [*]	3.60459	.003	-20.1263	-4.9804
	Perlakuan H5	-25.88667 [*]	3.60459	<.001	-33.4596	-18.3137
	Kontrol (-) H7	-13.33333 [*]	3.60459	.002	-20.9063	-5.7604
	Kontrol (+) H7	-16.77667 [*]	3.60459	<.001	-24.3496	-9.2037
	Perlakuan H7	-28.66333 [*]	3.60459	<.001	-36.2363	-21.0904
Kontrol (+) H3	Kontrol (-) H3	8.77667 [*]	3.60459	.026	1.2037	16.3496
	Perlakuan H3	-11.89000 [*]	3.60459	.004	-19.4630	-4.3170
	Kontrol (-) H5	3.55333	3.60459	.337	-4.0196	11.1263
	Kontrol (+) H5	-3.77667	3.60459	.309	-11.3496	3.7963
	Perlakuan H5	-17.11000 [*]	3.60459	<.001	-24.6830	-9.5370
	Kontrol (-) H7	-4.55667	3.60459	.222	-12.1296	3.0163
	Kontrol (+) H7	-8.00000 [*]	3.60459	.040	-15.5730	-.4270
	Perlakuan H7	-19.88667 [*]	3.60459	<.001	-27.4596	-12.3137
Perlakuan H3	Kontrol (-) H3	20.66667 [*]	3.60459	<.001	13.0937	28.2396
	Kontrol (+) H3	11.89000 [*]	3.60459	.004	4.3170	19.4630
	Kontrol (-) H5	15.44333 [*]	3.60459	<.001	7.8704	23.0163
	Kontrol (+) H5	8.11333 [*]	3.60459	.037	.5404	15.6863
	Perlakuan H5	-5.22000	3.60459	.165	-12.7930	2.3530
	Kontrol (-) H7	7.33333	3.60459	.057	-.2396	14.9063
	Kontrol (+) H7	3.89000	3.60459	.295	-3.6830	11.4630
	Perlakuan H7	-7.99667 [*]	3.60459	.040	-15.5696	-.4237
Kontrol (-) H5	Kontrol (-) H3	5.22333	3.60459	.165	-2.3496	12.7963
	Kontrol (+) H3	-3.55333	3.60459	.337	-11.1263	4.0196
	Perlakuan H3	-15.44333 [*]	3.60459	<.001	-23.0163	-7.8704
	Kontrol (+) H5	-7.33000	3.60459	.057	-14.9030	.2430
	Perlakuan H5	-20.66333 [*]	3.60459	<.001	-28.2363	-13.0904
	Kontrol (-) H7	-8.11000 [*]	3.60459	.037	-15.6830	-.5370
	Kontrol (+) H7	-11.55333 [*]	3.60459	.005	-19.1263	-3.9804
	Perlakuan H7	-23.44000 [*]	3.60459	<.001	-31.0130	-15.8670
Kontrol (+) H5	Kontrol (-) H3	12.55333 [*]	3.60459	.003	4.9804	20.1263
	Kontrol (+) H3	3.77667	3.60459	.309	-3.7963	11.3496
	Perlakuan H3	-8.11333 [*]	3.60459	.037	-15.6863	-.5404
	Kontrol (-) H5	7.33000	3.60459	.057	-.2430	14.9030

Multiple Comparisons

Dependent Variable: fibroblast

LSD

(I) kelompok	(J) kelompok	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
	Perlakuan H5	-13.33333*	3.60459	.002	-20.9063	-5.7604
	Kontrol (-) H7	-.78000	3.60459	.831	-8.3530	6.7930
	Kontrol (+) H7	-4.22333	3.60459	.257	-11.7963	3.3496
	Perlakuan H7	-16.11000*	3.60459	<.001	-23.6830	-8.5370
Perlakuan H5	Kontrol (-) H3	25.88667*	3.60459	<.001	18.3137	33.4596
	Kontrol (+) H3	17.11000*	3.60459	<.001	9.5370	24.6830
	Perlakuan H3	5.22000	3.60459	.165	-2.3530	12.7930
	Kontrol (-) H5	20.66333*	3.60459	<.001	13.0904	28.2363
	Kontrol (+) H5	13.33333*	3.60459	.002	5.7604	20.9063
	Kontrol (-) H7	12.55333*	3.60459	.003	4.9804	20.1263
	Kontrol (+) H7	9.11000*	3.60459	.021	1.5370	16.6830
	Perlakuan H7	-2.77667	3.60459	.451	-10.3496	4.7963
	Kontrol (-) H3	13.33333*	3.60459	.002	5.7604	20.9063
	Kontrol (+) H3	4.55667	3.60459	.222	-3.0163	12.1296
Kontrol (-) H7	Perlakuan H3	-7.33333	3.60459	.057	-14.9063	.2396
	Kontrol (-) H5	8.11000*	3.60459	.037	.5370	15.6830
	Kontrol (+) H5	.78000	3.60459	.831	-6.7930	8.3530
	Perlakuan H5	-12.55333*	3.60459	.003	-20.1263	-4.9804
	Kontrol (+) H7	-3.44333	3.60459	.352	-11.0163	4.1296
	Perlakuan H7	-15.33000*	3.60459	<.001	-22.9030	-7.7570
	Kontrol (-) H3	16.77667*	3.60459	<.001	9.2037	24.3496
	Kontrol (+) H3	8.00000*	3.60459	.040	.4270	15.5730
Kontrol (+) H7	Perlakuan H3	-3.89000	3.60459	.295	-11.4630	3.6830
	Kontrol (-) H5	11.55333*	3.60459	.005	3.9804	19.1263
	Kontrol (+) H5	4.22333	3.60459	.257	-3.3496	11.7963
	Perlakuan H5	-9.11000*	3.60459	.021	-16.6830	-1.5370
	Kontrol (-) H7	3.44333	3.60459	.352	-4.1296	11.0163
	Perlakuan H7	-11.88667*	3.60459	.004	-19.4596	-4.3137
	Kontrol (-) H3	28.66333*	3.60459	<.001	21.0904	36.2363
	Kontrol (+) H3	19.88667*	3.60459	<.001	12.3137	27.4596
Perlakuan H7	Perlakuan H3	7.99667*	3.60459	.040	.4237	15.5696
	Kontrol (-) H5	23.44000*	3.60459	<.001	15.8670	31.0130
	Kontrol (+) H5	16.11000*	3.60459	<.001	8.5370	23.6830
	Perlakuan H5	2.77667	3.60459	.451	-4.7963	10.3496
	Kontrol (-) H7	15.33000*	3.60459	<.001	7.7570	22.9030
	Kontrol (+) H7	11.88667*	3.60459	.004	4.3137	19.4596

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

PEMBULUH DARAH

Descriptives

Hasil

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimu m	Maximu m
					Lower Bound	Upper Bound		
K-3	3	7.1067	1.26433	.72996	3.9659	10.2474	5.66	8.00
K+3	3	9.3333	2.72621	1.57398	2.5610	16.1056	7.00	12.33
P3	3	10.4433	1.83263	1.05807	5.8908	14.9958	8.67	12.33
K-5	3	7.3333	1.20093	.69336	4.3501	10.3166	6.00	8.33
K+5	3	10.3333	2.03033	1.17221	5.2897	15.3769	9.00	12.67
P5	3	11.1133	3.09833	1.78882	3.4167	18.8100	9.00	14.67
K-7	3	10.8900	.69656	.40216	9.1596	12.6204	10.33	11.67
K+7	3	11.5567	2.69251	1.55452	4.8681	18.2452	8.67	14.00
P7	3	12.8867	.50954	.29418	11.6209	14.1524	12.33	13.33
Total	27	10.1107	2.46383	.47416	9.1361	11.0854	5.66	14.67

Homogeneity

Tests of Homogeneity of Variances

		Levene Statistic	df1	df2	Sig.
Hasil	Based on Mean	2.037	8	18	.100
	Based on Median	.462	8	18	.867
	Based on Median and with adjusted df	.462	8	9.345	.855
	Based on trimmed mean	1.861	8	18	.130

ANOVA

Hasil

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	86.736	8	10.842	2.745	.036
Within Groups	71.096	18	3.950		
Total	157.831	26			

ANOVA Effect Sizes^{a,b}

		Point Estimate	95% Confidence Interval	
			Lower	Upper
Hasil	Eta-squared	.550	.000	.613
	Epsilon-squared	.349	-.444	.441
	Omega-squared Fixed-effect	.341	-.421	.432
	Omega-squared Random-effect	.061	-.038	.087

a. Eta-squared and Epsilon-squared are estimated based on the fixed-effect model.

b. Negative but less biased estimates are retained, not rounded to zero.

Post hoc test

Multiple Comparisons

Dependent Variable: Hasil

LSD

(I) Kelompok	(J) Kelompok	Mean Difference (I- J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
K-3	K+3	-2.22667	1.62271	.187	-5.6358	1.1825
	P3	-3.33667	1.62271	.055	-6.7458	.0725
	K-5	-.22667	1.62271	.890	-3.6358	3.1825
	K+5	-3.22667	1.62271	.062	-6.6358	.1825
	P5	-4.00667*	1.62271	.024	-7.4158	-.5975
	K-7	-3.78333*	1.62271	.032	-7.1925	-.3742
	K+7	-4.45000*	1.62271	.013	-7.8592	-1.0408
	P7	-5.78000*	1.62271	.002	-9.1892	-2.3708
K+3	K-3	2.22667	1.62271	.187	-1.1825	5.6358
	P3	-1.11000	1.62271	.503	-4.5192	2.2992
	K-5	2.00000	1.62271	.234	-1.4092	5.4092
	K+5	-1.00000	1.62271	.545	-4.4092	2.4092
	P5	-1.78000	1.62271	.287	-5.1892	1.6292
	K-7	-1.55667	1.62271	.350	-4.9658	1.8525
	K+7	-2.22333	1.62271	.187	-5.6325	1.1858

	P7	-3.55333*	1.62271	.042	-6.9625	-.1442
P3	K-3	3.33667	1.62271	.055	-.0725	6.7458
	K+3	1.11000	1.62271	.503	-2.2992	4.5192
	K-5	3.11000	1.62271	.071	-.2992	6.5192
	K+5	.11000	1.62271	.947	-3.2992	3.5192
	P5	-.67000	1.62271	.685	-4.0792	2.7392
	K-7	-.44667	1.62271	.786	-3.8558	2.9625
	K+7	-1.11333	1.62271	.501	-4.5225	2.2958
	P7	-2.44333	1.62271	.149	-5.8525	.9658
K-5	K-3	.22667	1.62271	.890	-3.1825	3.6358
	K+3	-2.00000	1.62271	.234	-5.4092	1.4092
	P3	-3.11000	1.62271	.071	-6.5192	.2992
	K+5	-3.00000	1.62271	.081	-6.4092	.4092
	P5	-3.78000*	1.62271	.032	-7.1892	-.3708
	K-7	-3.55667*	1.62271	.042	-6.9658	-.1475
	K+7	-4.22333*	1.62271	.018	-7.6325	-.8142
	P7	-5.55333*	1.62271	.003	-8.9625	-2.1442
K+5	K-3	3.22667	1.62271	.062	-.1825	6.6358
	K+3	1.00000	1.62271	.545	-2.4092	4.4092
	P3	-.11000	1.62271	.947	-3.5192	3.2992
	K-5	3.00000	1.62271	.081	-.4092	6.4092
	P5	-.78000	1.62271	.637	-4.1892	2.6292
	K-7	-.55667	1.62271	.736	-3.9658	2.8525
	K+7	-1.22333	1.62271	.461	-4.6325	2.1858
	P7	-2.55333	1.62271	.133	-5.9625	.8558
P5	K-3	4.00667*	1.62271	.024	.5975	7.4158
	K+3	1.78000	1.62271	.287	-1.6292	5.1892
	P3	.67000	1.62271	.685	-2.7392	4.0792
	K-5	3.78000*	1.62271	.032	.3708	7.1892
	K+5	.78000	1.62271	.637	-2.6292	4.1892
	K-7	.22333	1.62271	.892	-3.1858	3.6325
	K+7	-.44333	1.62271	.788	-3.8525	2.9658
	P7	-1.77333	1.62271	.289	-5.1825	1.6358
K-7	K-3	3.78333*	1.62271	.032	.3742	7.1925
	K+3	1.55667	1.62271	.350	-1.8525	4.9658
	P3	.44667	1.62271	.786	-2.9625	3.8558
	K-5	3.55667*	1.62271	.042	.1475	6.9658
	K+5	.55667	1.62271	.736	-2.8525	3.9658

	P5	-.22333	1.62271	.892	-3.6325	3.1858
	K+7	-.66667	1.62271	.686	-4.0758	2.7425
	P7	-1.99667	1.62271	.234	-5.4058	1.4125
K+7	K-3	4.45000*	1.62271	.013	1.0408	7.8592
	K+3	2.22333	1.62271	.187	-1.1858	5.6325
	P3	1.11333	1.62271	.501	-2.2958	4.5225
	K-5	4.22333*	1.62271	.018	.8142	7.6325
	K+5	1.22333	1.62271	.461	-2.1858	4.6325
	P5	.44333	1.62271	.788	-2.9658	3.8525
	K-7	.66667	1.62271	.686	-2.7425	4.0758
	P7	-1.33000	1.62271	.423	-4.7392	2.0792
	P7					
P7	K-3	5.78000*	1.62271	.002	2.3708	9.1892
	K+3	3.55333*	1.62271	.042	.1442	6.9625
	P3	2.44333	1.62271	.149	-.9658	5.8525
	K-5	5.55333*	1.62271	.003	2.1442	8.9625
	K+5	2.55333	1.62271	.133	-.8558	5.9625
	P5	1.77333	1.62271	.289	-1.6358	5.1825
	K-7	1.99667	1.62271	.234	-1.4125	5.4058
	K+7	1.33000	1.62271	.423	-2.0792	4.7392

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

Tes normalitas

Tests of Normality							
		Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Kelompok	Statistic	df	Sig.	Statistic	df	Sig.
Hasil	K-3	.336	3	.	.856	3	.258
	K+3	.263	3	.	.956	3	.595
	P3	.191	3	.	.997	3	.898
	K-5	.277	3	.	.941	3	.532
	K+5	.356	3	.	.817	3	.155
	P5	.346	3	.	.837	3	.207
	K-7	.291	3	.	.925	3	.471
	K+7	.232	3	.	.980	3	.727
	P7	.255	3	.	.963	3	.630

a. Lilliefors Significance Correction

Case Processing Summary

	Kelompok	Valid		Cases Missing		Total	
		N	Percent	N	Percent	N	Percent
Hasil	K-3	3	100.0%	0	0.0%	3	100.0%
	K+3	3	100.0%	0	0.0%	3	100.0%
	P3	3	100.0%	0	0.0%	3	100.0%
	K-5	3	100.0%	0	0.0%	3	100.0%
	K+5	3	100.0%	0	0.0%	3	100.0%
	P5	3	100.0%	0	0.0%	3	100.0%
	K-7	3	100.0%	0	0.0%	3	100.0%
	K+7	3	100.0%	0	0.0%	3	100.0%
	P7	3	100.0%	0	0.0%	3	100.0%

Descriptives

Kelompok		Statistic	Std. Error
Hasil	K-3	Mean	7.1067
	95% Confidence Interval for Mean	Lower Bound	3.9659
		Upper Bound	10.2474
	5% Trimmed Mean		.
	Median		7.6600
	Variance		1.599
	Std. Deviation		1.26433
	Minimum		5.66
	Maximum		8.00
	Range		2.34
	Interquartile Range		.
	Skewness		-1.592
	Kurtosis		.

K+3	Mean		9.3333	1.57398
	95% Confidence Interval for Mean	Lower Bound	2.5610	
		Upper Bound	16.1056	
	5% Trimmed Mean		.	
	Median		8.6700	
	Variance		7.432	
	Std. Deviation		2.72621	
	Minimum		7.00	
	Maximum		12.33	
	Range		5.33	
	Interquartile Range		.	
	Skewness		1.030	1.225
	Kurtosis		.	.
P3	Mean		10.4433	1.05807
	95% Confidence Interval for Mean	Lower Bound	5.8908	
		Upper Bound	14.9958	
	5% Trimmed Mean		.	
	Median		10.3300	
	Variance		3.359	
	Std. Deviation		1.83263	
	Minimum		8.67	
	Maximum		12.33	
	Range		3.66	
	Interquartile Range		.	
	Skewness		.277	1.225
	Kurtosis		.	.
K-5	Mean		7.3333	.69336
	95% Confidence Interval for Mean	Lower Bound	4.3501	
		Upper Bound	10.3166	
	5% Trimmed Mean		.	
	Median		7.6700	
	Variance		1.442	

	Std. Deviation		1.20093	
	Minimum		6.00	
	Maximum		8.33	
	Range		2.33	
	Interquartile Range		.	
	Skewness		-1.162	1.225
	Kurtosis		.	.
K+5	Mean		10.3333	1.17221
	95% Confidence Interval for Mean	Lower Bound	5.2897	
		Upper Bound	15.3769	
	5% Trimmed Mean		.	
	Median		9.3300	
	Variance		4.122	
	Std. Deviation		2.03033	
	Minimum		9.00	
	Maximum		12.67	
	Range		3.67	
	Interquartile Range		.	
	Skewness		1.681	1.225
	Kurtosis		.	.
P5	Mean		11.1133	1.78882
	95% Confidence Interval for Mean	Lower Bound	3.4167	
		Upper Bound	18.8100	
	5% Trimmed Mean		.	
	Median		9.6700	
	Variance		9.600	
	Std. Deviation		3.09833	
	Minimum		9.00	
	Maximum		14.67	
	Range		5.67	
	Interquartile Range		.	
	Skewness		1.641	1.225
	Kurtosis		.	.
K-7	Mean		10.8900	.40216

	95% Confidence Interval for Mean	Lower Bound	9.1596	
		Upper Bound	12.6204	
	5% Trimmed Mean		.	
	Median		10.6700	
	Variance		.485	
	Std. Deviation		.69656	
	Minimum		10.33	
	Maximum		11.67	
	Range		1.34	
	Interquartile Range		.	
	Skewness		1.279	1.225
	Kurtosis		.	.
	K+7	Mean		11.5567
95% Confidence Interval for Mean		Lower Bound	4.8681	
		Upper Bound	18.2452	
5% Trimmed Mean		.		
Median		12.0000		
Variance		7.250		
Std. Deviation		2.69251		
Minimum		8.67		
Maximum		14.00		
Range		5.33		
Interquartile Range		.		
Skewness		-.721	1.225	
Kurtosis		.	.	
P7	Mean		12.8867	.29418
	95% Confidence Interval for Mean	Lower Bound	11.6209	
		Upper Bound	14.1524	
	5% Trimmed Mean		.	
	Median		13.0000	
	Variance		.260	
	Std. Deviation		.50954	

	Minimum	12.33	
	Maximum	13.33	
	Range	1.00	
	Interquartile Range	.	
	Skewness	-.951	1.225
	Kurtosis	.	.

KOLAGEN

Descriptives

HASIL

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
K-3	3	1.3300	.33000	.19053	.5102	2.1498	1.00	1.66
K+3	3	1.5533	.50846	.29356	.2902	2.8164	1.00	2.00
P3	3	2.3300	.33000	.19053	1.5102	3.1498	2.00	2.66
K-5	3	1.6633	.33501	.19342	.8311	2.4956	1.33	2.00
K+5	3	2.3300	.33000	.19053	1.5102	3.1498	2.00	2.66
P5	3	2.3300	.33000	.19053	1.5102	3.1498	2.00	2.66
K-7	3	1.7733	.50954	.29418	.5076	3.0391	1.33	2.33
K+7	3	2.5533	.50846	.29356	1.2902	3.8164	2.00	3.00
P7	3	2.6633	.33501	.19342	1.8311	3.4956	2.33	3.00
Total	27	2.0585	.56972	.10964	1.8331	2.2839	1.00	3.00

Tests of Normality

	KELOMPOK	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
		Statistic	df	Sig.	Statistic	df	Sig.
HASIL	K-3	.175	3	.	1.000	3	1.000
	K+3	.250	3	.	.967	3	.651
	P3	.175	3	.	1.000	3	1.000
	K-5	.176	3	.	1.000	3	.984
	K+5	.175	3	.	1.000	3	1.000
	P5	.175	3	.	1.000	3	1.000
	K-7	.255	3	.	.963	3	.630
	K+7	.250	3	.	.967	3	.651
	P7	.176	3	.	1.000	3	.984

a. Lilliefors Significance Correction

Tests of Homogeneity of Variances

		Levene Statistic	df1	df2	Sig.
HASIL	Based on Mean	.390	8	18	.912
	Based on Median	.155	8	18	.994
	Based on Median and with adjusted df	.155	8	13.634	.994
	Based on trimmed mean	.372	8	18	.922

ANOVA

HASIL

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	5.566	8	.696	4.358	.005
Within Groups	2.874	18	.160		
Total	8.439	26			

Multiple Comparisons

Dependent Variable: HASIL
LSD

(I) KELOMPOK	(J) KELOMPOK	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
K-3	K+3	-.22333	.32623	.502	-.9087	.4621
	P3	-1.00000*	.32623	.007	-1.6854	-.3146
	K-5	-.33333	.32623	.320	-1.0187	.3521
	K+5	-1.00000*	.32623	.007	-1.6854	-.3146
	P5	-1.00000*	.32623	.007	-1.6854	-.3146
	K-7	-.44333	.32623	.191	-1.1287	.2421
	K+7	-1.22333*	.32623	.001	-1.9087	-.5379
K+3	P7	-1.33333*	.32623	<.001	-2.0187	-.6479
	K-3	.22333	.32623	.502	-.4621	.9087
	P3	-.77667*	.32623	.029	-1.4621	-.0913
	K-5	-.11000	.32623	.740	-.7954	.5754
	K+5	-.77667*	.32623	.029	-1.4621	-.0913
	P5	-.77667*	.32623	.029	-1.4621	-.0913
	K-7	-.22000	.32623	.509	-.9054	.4654
P3	K+7	-1.00000*	.32623	.007	-1.6854	-.3146
	P7	-1.11000*	.32623	.003	-1.7954	-.4246
	K-3	1.00000*	.32623	.007	.3146	1.6854
	K+3	.77667*	.32623	.029	.0913	1.4621
	K-5	.66667	.32623	.056	-.0187	1.3521
	K+5	.00000	.32623	1.000	-.6854	.6854
	P5	.00000	.32623	1.000	-.6854	.6854
K-5	K-7	.55667	.32623	.105	-.1287	1.2421
	K+7	-.22333	.32623	.502	-.9087	.4621
	P7	-.33333	.32623	.320	-1.0187	.3521
	K-3	.33333	.32623	.320	-.3521	1.0187
	K+3	.11000	.32623	.740	-.5754	.7954
	P3	-.66667	.32623	.056	-1.3521	.0187
	K+5	-.66667	.32623	.056	-1.3521	.0187
K+5	P5	-.66667	.32623	.056	-1.3521	.0187
	K-7	-.11000	.32623	.740	-.7954	.5754
	K+7	-.89000*	.32623	.014	-1.5754	-.2046
	P7	-1.00000*	.32623	.007	-1.6854	-.3146
	K-3	1.00000*	.32623	.007	.3146	1.6854
	K+3	.77667*	.32623	.029	.0913	1.4621
	P3	.00000	.32623	1.000	-.6854	.6854
P3	K-5	.66667	.32623	.056	-.0187	1.3521
	P5	.00000	.32623	1.000	-.6854	.6854
	K-7	.55667	.32623	.105	-.1287	1.2421
	K+7	-.22333	.32623	.502	-.9087	.4621
	P7	-.33333	.32623	.320	-1.0187	.3521
	K-3	1.00000*	.32623	.007	.3146	1.6854
	K+3	.77667*	.32623	.029	.0913	1.4621
P5	P3	.00000	.32623	1.000	-.6854	.6854
	K-5	.66667	.32623	.056	-.0187	1.3521
	K+5	.00000	.32623	1.000	-.6854	.6854
	K-7	.55667	.32623	.105	-.1287	1.2421
	K+7	-.22333	.32623	.502	-.9087	.4621
	P7	-.33333	.32623	.320	-1.0187	.3521
	K-3	1.00000*	.32623	.007	.3146	1.6854
K-7	K+3	.77667*	.32623	.029	.0913	1.4621
	P3	.00000	.32623	1.000	-.6854	.6854
	K-5	.66667	.32623	.056	-.0187	1.3521
	K+5	.00000	.32623	1.000	-.6854	.6854
	K-7	.55667	.32623	.105	-.1287	1.2421
	K+7	-.22333	.32623	.502	-.9087	.4621
	P7	-.33333	.32623	.320	-1.0187	.3521
K+7	K-3	.44333	.32623	.191	-.2421	1.1287
	K+3	.22000	.32623	.509	-.4654	.9054
	P3	-.55667	.32623	.105	-1.2421	.1287
	K-5	.11000	.32623	.740	-.5754	.7954
	K+5	-.55667	.32623	.105	-1.2421	.1287
	P5	-.55667	.32623	.105	-1.2421	.1287
	K-7	-.78000*	.32623	.028	-1.4654	-.0946
P7	P7	-.89000*	.32623	.014	-1.5754	-.2046
	K-3	1.22333*	.32623	.001	.5379	1.9087
	K+3	1.00000*	.32623	.007	.3146	1.6854
	P3	.22333	.32623	.502	-.4621	.9087
	K-5	.89000*	.32623	.014	.2046	1.5754
	K+5	.22333	.32623	.502	-.4621	.9087
	P5	.22333	.32623	.502	-.4621	.9087
K-3	K-7	.78000*	.32623	.028	.0946	1.4654
	P7	-.11000	.32623	.740	-.7954	.5754
	K-3	1.33333*	.32623	<.001	.6479	2.0187
	K+3	1.11000*	.32623	.003	.4246	1.7954
	P3	.33333	.32623	.320	-.3521	1.0187
	K-5	1.00000*	.32623	.007	.3146	1.6854
	K+5	.33333	.32623	.320	-.3521	1.0187
P3	P5	.33333	.32623	.320	-.3521	1.0187
	K-7	.89000*	.32623	.014	.2046	1.5754
	K+7	.11000	.32623	.740	-.7954	.5754

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

