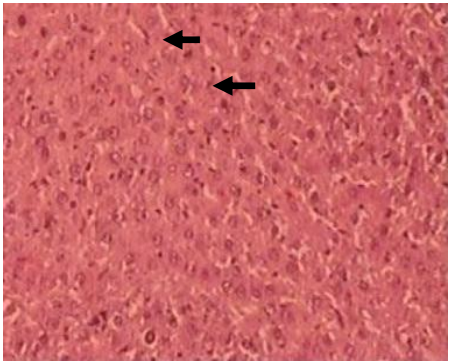
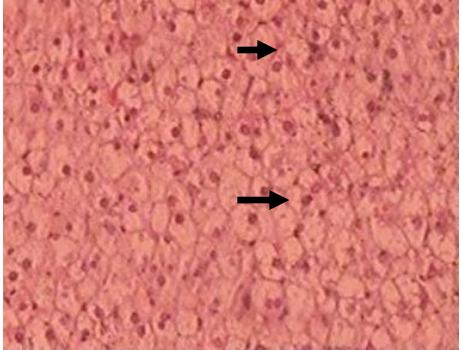
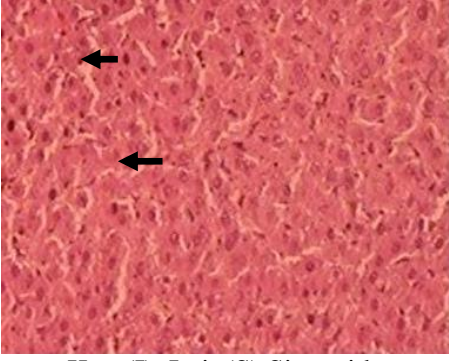
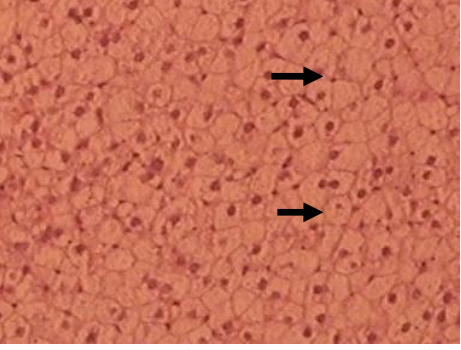
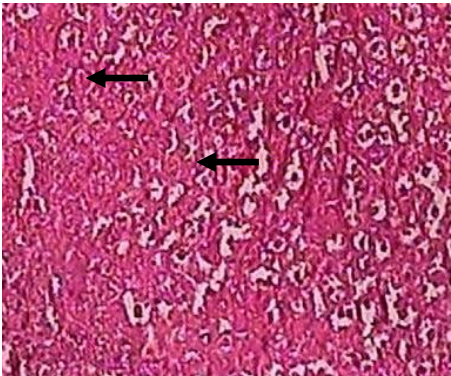
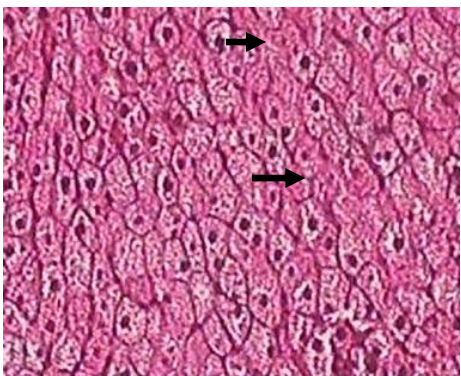


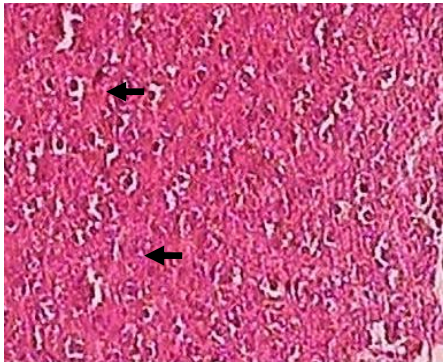
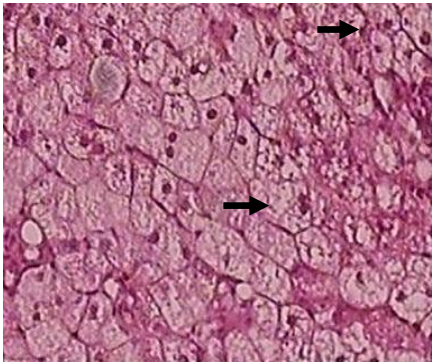
LAMPIRAN

Lampiran 1. Gambar Histologi Preparat Jaringan Hati Tikus Putih (*Rattus norvegicus*) pada

luas sel 25 μm dengan menggunakan mikroskop cahaya perbesaran 10 x 10.

Perlakuan Lama Waktu	Kontrol	Diet Kolesterol
2 minggu	 Ket: (I). Inti, (S).Sinusoid	 Ket: (I). Inti, (L).Lemak
4 Minggu	 Ket: (I). Inti, (S).Sinusoid	 Ket: (It). Inti tergeser, (L).Lemak

8 Minggu	 <p data-bbox="539 701 895 734">Ket: (S).Sinusoid, (L).Lemak</p>	 <p data-bbox="1026 701 1425 734">Ket: (It). Inti tergeser, (L).Lemak</p>
----------	---	---

Perlakuan Lama Waktu	Kontrol	Diet Kolesterol
12 Minggu	 <p data-bbox="547 1494 903 1527">Ket: (S).Sinusoid, (L).Lemak</p>	 <p data-bbox="1010 1494 1409 1527">Ket: (It).Inti tergeser, (L).Lemak</p>

Lampiran 2. Hasil Perhitungan Manual Jumlah Sel Lemak dalam Persen (%) Berdasarkan Lama Waktu yang Berbeda.

2.1 Persentase Perlakuan Kontrol Berdasarkan Lama waktu yang berbeda

Perlakuan		1	2	3	Rerata
Lama waktu 2 minggu	1	19,7	16,4	21,7	19,3
	2	46,4	39,1	56,1	47,2
	3	35,4	39,1	35,8	36,8
	4	35,4	48,3	38,7	40,8
	5	55,0	52,6	49,5	52,4
Lama waktu 4 minggu	1	56,1	50,5	60,0	55,5
	2	56,7	62,9	59,6	59,7
	3	60,5	52,3	56,5	56,4
	4	60,6	49,4	50,0	53,3
	5	64,2	51,0	51,9	55,7
Lama waktu 8 minggu	1	95,7	91,0	86,2	91,0
	2	94,0	89,0	91,8	91,6
	3	88,6	88,0	87,9	88,2
	4	87,5	94,5	91,9	91,3
	5	80,6	90,1	87,5	86,1
Lama waktu 12 minggu	1	84,0	90,0	86,9	87,0
	2	90,3	87,0	84,6	87,3
	3	91,8	85,1	90,3	89,1
	4	87,8	89,3	85,1	87,4
	5	92,9	88,0	82,1	87,7

2.2 Persentase Perlakuan Diet Kolesterol Berdasarkan Lama waktu yang berbeda

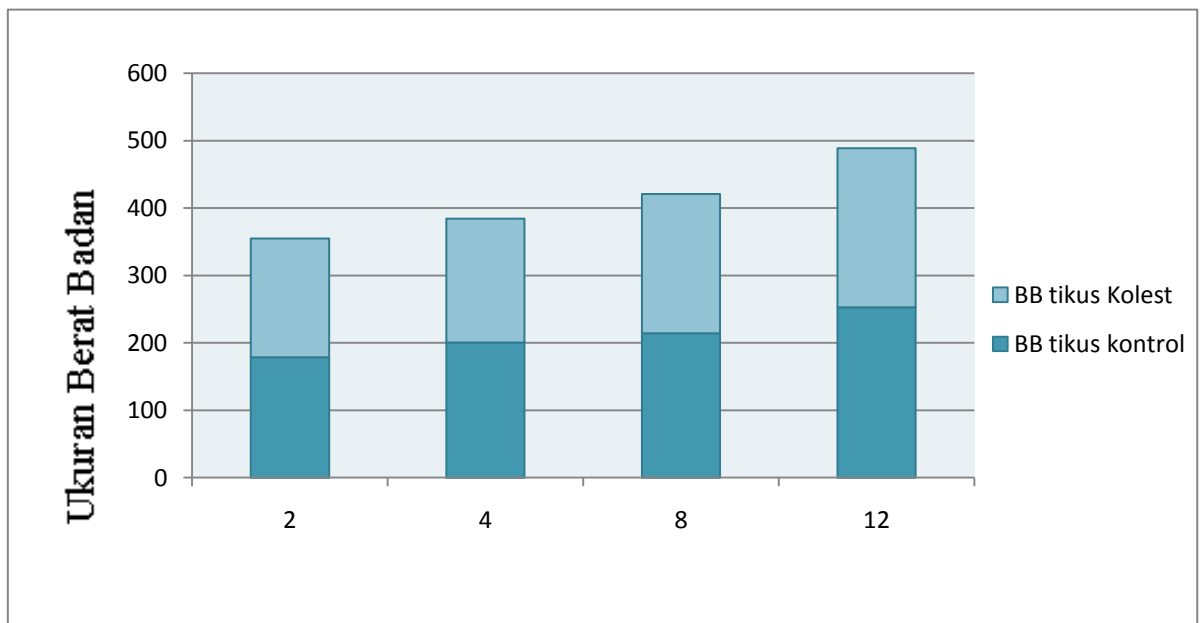
Perlakuan		1	2	3	Rerata
Lama waktu 2 minggu	1	78,6	87,3	73,8	79,9
	2	73,3	84	78,2	78,5
	3	73,4	79,5	76,9	76,6
	4	68,8	77,8	76,8	74,5
	5	78,6	75	70,5	74,7
Lama waktu 4 minggu	1	86,2	87,6	91,7	88,5
	2	86,9	83,3	86,8	85,7
	3	80,7	81,9	84,8	82,5
	4	82,7	78,1	85,1	82,0
	5	80,6	80,4	80	80,3
Lama waktu 8 minggu	1	95,9	97,3	97	96,7
	2	97,7	98,7	93,7	96,7
	3	99,3	97,5	97,1	98,0
	4	98,7	95,4	96,8	97,0
	5	95,9	93,6	97,5	95,7
Lama waktu 12 minggu	1	97	95	95,7	95,9
	2	100	97	97,6	98,2
	3	96,4	96,6	94,6	95,9
	4	95,1	96,9	95,7	95,9
	5	98,4	98,4	98,6	98,5

Lampiran 3. Hasil perhitungan Manual Berat Badan Tikus Putih (*Rattus norvegicus*) dengan

Lama Waktu yang Berbeda.

Lama Perlakuan	Ulangan Tikus										Rerata
	Diet Kontrol					Diet Kolesterol					
2 minggu	192,7	160,8	177,2	196,1	166,8	173,2	187,5	162,7	196,9	160,5	177,4
4 minggu	202,9	209,7	190,9	210,1	189,8	169,2	192,4	217,0	149,1	190,9	192,2
8 minggu	219,1	212,1	223,0	189,4	228,1	224,4	183,7	187,2	210,7	226,8	210,4
12 minggu	250,7	246,6	232,0	260,9	273,4	210,5	209,1	268,5	263,8	228,4	244,4

Tampilan berat badan tikus dalam bentuk diagram batang.



Lampiran 4. Hasil Analisis Statistik SPSS

1. Persentase Jumlah Lemak pada Sel Hati Tikus Putih (*Rattus norvegicus*) setelah diberi Diet Kolesterol.

Descriptives

Data

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Min	Max
					Lower Bound	Upper Bound		
1	5	39.300	12.6740	5.6680	23.563	55.037	19.3	52.4
2	5	76.880	2.4170	1.0809	73.879	79.881	74.5	79.9
3	5	56.120	2.3134	1.0346	53.247	58.993	53.3	59.7
4	5	83.800	3.2741	1.4642	79.735	87.865	80.3	88.5
5	5	87.440	4.7416	2.1205	81.552	93.328	80.0	91.6
6	5	96.820	.8228	.3680	95.798	97.842	95.7	98.0
7	5	87.700	.8216	.3674	86.680	88.720	87.0	89.1
8	5	96.880	1.3461	.6020	95.209	98.551	95.9	98.5
Total	40	78.117	19.8443	3.1377	71.771	84.464	19.3	98.5

Test of Homogeneity of Variances

Data

Levene Statistic	df1	df2	Sig.
4.236	7	32	.002

ANOVA

Data

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	14525.294	7	2075.042	79.736	.000
Within Groups	832.764	32	26.024		
Total	15358.058	39			

Robust Tests of Equality of Means

Data

	Statistic ^a	df1	df2	Sig.
Welch	201.291	7	13.343	.000
Brown-Forsythe	79.736	7	6.545	.000

a. Asymptotically F distributed.

Post Hoc Tests

Multiple Comparisons

Data

Tamhane

(I) Komb	(J) Komb	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Kontrol 2 minggu	Kolesterol 2 minggu	-37.5800	5.7701	.061	-77.122	1.962
	Kontrol 4 minggu	-16.8200	5.7616	.681	-56.517	22.877
	Kolesterol 4 minggu	-44.5000*	5.8541	.027	-82.670	-6.330
	Kontrol 8 minggu	-48.1400*	6.0517	.013	-83.983	-12.297
	Kolesterol 8 minggu	-57.5200*	5.6799	.014	-98.877	-16.163
	Kontrol 12 minggu	-48.4000*	5.6799	.028	-89.757	-7.043
	Kolesterol 12 minggu	-57.5800*	5.6999	.013	-98.501	-16.659
Kolesterol 2 minggu	Kontrol 2 minggu	37.5800	5.7701	.061	-1.962	77.122
	Kontrol 4 minggu	20.7600*	1.4963	.000	13.919	27.601
	Kolesterol 4 minggu	-6.9200	1.8200	.157	-15.553	1.713
	Kontrol 8 minggu	-10.5600	2.3801	.118	-23.243	2.123
	Kolesterol 8 minggu	-19.9400*	1.1418	.000	-26.897	-12.983
	Kontrol 12 minggu	-10.8200*	1.1417	.007	-17.779	-3.861
	Kolesterol 12 minggu	-20.0000*	1.2373	.000	-26.391	-13.609
Kontrol 4	Kontrol 2 minggu	16.8200	5.7616	.681	-22.877	56.517

minggu	Kolesterol 2 minggu	-20.7600*	1.4963	.000	-27.601	-13.919	
	Kolesterol 4 minggu	-27.6800*	1.7929	.000	-36.278	-19.082	
	Kontrol 8 minggu	-31.3200*	2.3594	.000	-44.090	-18.550	
	Kolesterol 8 minggu	-40.7000*	1.0981	.000	-47.305	-34.095	
	Kontrol 12 minggu	-31.5800*	1.0979	.000	-38.187	-24.973	
	Kolesterol 12 minggu	-40.7600*	1.1970	.000	-46.851	-34.669	
Kolesterol 4 minggu	Kontrol 2 minggu	44.5000*	5.8541	.027	6.330	82.670	
	Kolesterol 2 minggu	6.9200	1.8200	.157	-1.713	15.553	
	Kontrol 4 minggu	27.6800*	1.7929	.000	19.082	36.278	
	Kontrol 8 minggu	-3.6400	2.5769	.998	-16.074	8.794	
	Kolesterol 8 minggu	-13.0200*	1.5098	.016	-22.919	-3.121	
	Kontrol 12 minggu	-3.9000	1.5096	.791	-13.801	6.001	
Kolesterol 12 minggu	Kolesterol 12 minggu	-13.0800*	1.5832	.009	-22.174	-3.986	
	Kontrol 8 minggu	Kontrol 2 minggu	48.1400*	6.0517	.013	12.297	83.983
		Kolesterol 2 minggu	10.5600	2.3801	.118	-2.123	23.243
		Kontrol 4 minggu	31.3200*	2.3594	.000	18.550	44.090
		Kolesterol 4 minggu	3.6400	2.5769	.998	-8.794	16.074
		Kolesterol 8 minggu	-9.3800	2.1522	.258	-24.294	5.534
Kontrol 12 minggu		-.2600	2.1521	1.000	-15.176	14.656	
Kolesterol 8 minggu	Kolesterol 12 minggu	-9.4400	2.2043	.229	-23.520	4.640	
	Kontrol 2 minggu	57.5200*	5.6799	.014	16.163	98.877	
	Kolesterol 2 minggu	19.9400*	1.1418	.000	12.983	26.897	
	Kontrol 4 minggu	40.7000*	1.0981	.000	34.095	47.305	
	Kolesterol 4 minggu	13.0200*	1.5098	.016	3.121	22.919	
	Kontrol 8 minggu	9.3800	2.1522	.258	-5.534	24.294	
Kontrol 12 minggu	Kontrol 12 minggu	9.1200*	.5200	.000	6.745	11.495	
	Kolesterol 12 minggu	-.0600	.7055	1.000	-3.592	3.472	
	Kontrol 2 minggu	Kontrol 2 minggu	48.4000*	5.6799	.028	7.043	89.757
		Kolesterol 2 minggu	10.8200*	1.1417	.007	3.861	17.779
		Kontrol 4 minggu	31.5800*	1.0979	.000	24.973	38.187
		Kolesterol 4 minggu	3.9000	1.5096	.791	-6.001	13.801
Kontrol 8 minggu		.2600	2.1521	1.000	-14.656	15.176	

	Kolesterol 8 minggu	-9.1200*	.5200	.000	-11.495	-6.745
	Kolesterol 12 minggu	-9.1800*	.7053	.000	-12.712	-5.648
Kolesterol 12 minggu	Kontrol 2 minggu	57.5800*	5.6999	.013	16.659	98.501
	Kolesterol 2 minggu	20.0000*	1.2373	.000	13.609	26.391
	Kontrol 4 minggu	40.7600*	1.1970	.000	34.669	46.851
	Kolesterol 4 minggu	13.0800*	1.5832	.009	3.986	22.174
	Kontrol 8 minggu	9.4400	2.2043	.229	-4.640	23.520
	Kolesterol 8 minggu	.0600	.7055	1.000	-3.472	3.592
	Kontrol 12 minggu	9.1800*	.7053	.000	5.648	12.712

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

Univariate Analysis of Variance

Between-Subjects Factors

		N
Lama diet	2 minggu	10
	4 minggu	10
	8 minggu	10
	12 minggu	10
Mcm diet	Kontrol	20
	Kolesterol	20

Descriptive Statistics

Dependent Variable: Data

Lama diet	Mcm diet	Mean	Std. Deviation	N
2 minggu	Kontrol	39.300	12.6740	5
	Kolesterol	76.880	2.4170	5
	Total	58.090	21.5935	10
4 minggu	Kontrol	56.120	2.3134	5
	Kolesterol	83.800	3.2741	5
	Total	69.960	14.8314	10
8 minggu	Kontrol	87.440	4.7416	5
	Kolesterol	96.820	.8228	5

	Total	92.130	5.8935	10
12 minggu	Kontrol	87.700	.8216	5
	Kolesterol	96.880	1.3461	5
	Total	92.290	4.9512	10
Total	Kontrol	67.640	22.2523	20
	Kolesterol	88.595	9.0578	20
	Total	78.117	19.8443	40

Tests of Between-Subjects Effects

Dependent Variable:Data

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	14525.294 ^a	7	2075.042	79.736	.000
Intercept	244093.752	1	244093.752	9.380E3	.000
Lamadiet	8648.555	3	2882.852	110.777	.000
Mcmdiet	4391.120	1	4391.120	168.734	.000
Lamadiet * Mcmdiet	1485.619	3	495.206	19.029	.000
Error	832.764	32	26.024		
Total	259451.810	40			
Corrected Total	15358.058	39			

a. R Squared = ,946 (Adjusted R Squared = ,934)

Post Hoc Tests Lama diet

Multiple Comparisons

Data Tamhane

(I) Lama diet	(J) Lama diet	Mean Difference (I-J)	Std. Error	Sig. (α)	95% Confidence Interval	
					Lower Bound	Upper Bound
2 minggu	4 minggu	-11.870	8.2840	.676	-36.718	12.978
	8 minggu	-34.040*	7.0782	.004	-56.972	-11.108
	12 minggu	-34.200*	7.0057	.004	-57.099	-11.301
4 minggu	2 minggu	11.870	8.2840	.676	-12.978	36.718
	8 minggu	-22.170*	5.0468	.005	-38.081	-6.259
	12 minggu	-22.330*	4.9446	.005	-38.139	-6.521
8 minggu	2 minggu	34.040*	7.0782	.004	11.108	56.972
	4 minggu	22.170*	5.0468	.005	6.259	38.081
	12 minggu	-.160	2.4341	1.000	-7.374	7.054
12 minggu	2 minggu	34.200*	7.0057	.004	11.301	57.099
	4 minggu	22.330*	4.9446	.005	6.521	38.139
	8 minggu	.160	2.4341	1.000	-7.054	7.374

Based on observed means.

The error term is Mean Square(Error) = 26,024.

*. The mean difference is significant at the ,05 level.

Homogenitas Lama Diet

Data

Lamadiet	N	Subset for alpha = 0.05	
		1	2
2	10	58.090	
4	10	69.960	
8	10		92.130
12	10		92.290
Sig.		.060	.979

Data

Lamadiet	N	Subset for alpha = 0.05	
		1	2
2	10	58.090	
4	10	69.960	
8	10		92.130
12	10		92.290
Sig.		.060	.979

Means for groups in homogeneous subsets are displayed.

Homogeneous Subsets

Data

Komb	N	Subset for alpha = 0.05				
		1	2	3	4	5
Kontrol 2 minggu	5	39.300				
Kontrol 4 minggu	5		56.120			
Kolesterol 2 minggu	5			76.880		
Kolesterol 4 minggu	5				83.800	
Kontrol 8 minggu	5				87.440	
Kontrol 12 minggu	5				87.700	
Kolesterol 8 minggu	5					96.820
Kolesterol 12 minggu	5					96.880
Sig.		1.000	1.000	1.000	.263	.985

Means for groups in homogeneous subsets are displayed.

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Residual for Data
N		40
Normal Parameters ^a	Mean	.0000

	Std. Deviation	4.62092
Most Extreme Differences	Absolute	.196
	Positive	.164
	Negative	-.196
Kolmogorov-Smirnov Z		1.239
Asymp. Sig. (2-tailed)		.093

a. Test distribution is Normal.

2. Tingkat kerusakan Mikroanatomi Sel Hati *Rattus norvegicus* setelah diberi Diet Kolesterol dengan Lama Waktu yang Berbeda.

Oneway

Descriptives

Data

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Min	Max
					Lower Bound	Upper Bound		
1	5	19.000	1.0000	.4472	17.758	20.242	18.0	20.0
2	5	65.600	3.9115	1.7493	60.743	70.457	60.0	69.0
3	5	14.600	2.0736	.9274	12.025	17.175	12.0	17.0
4	5	78.200	9.4181	4.2119	66.506	89.894	69.0	94.0
5	5	2.600	.8944	.4000	1.489	3.711	2.0	4.0
6	5	91.000	11.4455	5.1186	76.789	105.211	78.0	103.0
7	5	1.600	.5477	.2449	.920	2.280	1.0	2.0
8	5	62.600	4.9800	2.2271	56.417	68.783	55.0	69.0
Total	40	41.900	34.6594	5.4801	30.815	52.985	1.0	103.0

Test of Homogeneity of Variances

Data

Levene Statistic	df1	df2	Sig.
5.837	7	32	.000

ANOVA

Data

	Sum of Squares	df	Mean Square	F	Sig.
Between Groups	45784.800	7	6540.686	196.565	.000
Within Groups	1064.800	32	33.275		
Total	46849.600	39			

Post Hoc Tests

Multiple Comparisons							
Dependent Variable:Data							
	(I)	(J)	Mean			95% Confidence Interval	
	Komb	Komb	Difference (I-J)	Std. Error	Sig.	Lower Bound	Upper Bound
Tamhane	1	2	-46.6000*	1.8055	.000	-58.398	-34.802
		3	4.4000	1.0296	.149	-1.196	9.996
		4	-59.2000*	4.2356	.004	-89.609	-28.791
		5	16.4000*	.6000	.000	13.644	19.156
		6	-72.0000*	5.1381	.004	-109.155	-34.845
		7	17.4000*	.5099	.000	14.751	20.049
		8	-43.6000*	2.2716	.001	-59.060	-28.140
		2	1	46.6000*	1.8055	.000	34.802
	3		51.0000*	1.9799	.000	40.595	61.405
	4		-12.6000	4.5607	.652	-38.709	13.509
	5		63.0000*	1.7944	.000	51.029	74.971
	6		-25.4000	5.4093	.145	-58.322	7.522
	7		64.0000*	1.7664	.000	51.520	76.480
	8		3.0000	2.8320	1.000	-10.255	16.255
	3		1	-4.4000	1.0296	.149	-9.996
		2	-51.0000*	1.9799	.000	-61.405	-40.595
		4	-63.6000*	4.3128	.002	-92.551	-34.649
		5	12.0000*	1.0100	.001	6.292	17.708
		6	-76.4000*	5.2019	.002	-112.272	-40.528
		7	13.0000*	.9592	.002	6.775	19.225
		8	-48.0000*	2.4125	.000	-61.799	-34.201
		4	1	59.2000*	4.2356	.004	28.791
	2		12.6000	4.5607	.652	-13.509	38.709
	3		63.6000*	4.3128	.002	34.649	92.551
	5		75.6000*	4.2308	.001	45.090	106.110

		6	-12.8000	6.6287	.931	-43.570	17.970
		7	76.6000*	4.2190	.001	45.829	107.371
		8	15.6000	4.7645	.375	-9.461	40.661
	5	1	-16.4000*	.6000	.000	-19.156	-13.644
		2	-63.0000*	1.7944	.000	-74.971	-51.029
		3	-12.0000*	1.0100	.001	-17.708	-6.292
		4	-75.6000*	4.2308	.001	-106.110	-45.090
		6	-88.4000*	5.1342	.002	-125.641	-51.159
		7	1.0000	.4690	.879	-1.346	3.346
		8	-60.0000*	2.2627	.000	-75.620	-44.380
		6	1	72.0000*	5.1381	.004	34.845
	2		25.4000	5.4093	.145	-7.522	58.322
	3		76.4000*	5.2019	.002	40.528	112.272
	4		12.8000	6.6287	.931	-17.970	43.570
	5		88.4000*	5.1342	.002	51.159	125.641
	7		89.4000*	5.1245	.002	51.941	126.859
	8		28.4000	5.5821	.080	-3.054	59.854
	7		1	-17.4000*	.5099	.000	-20.049
		2	-64.0000*	1.7664	.000	-76.480	-51.520
		3	-13.0000*	.9592	.002	-19.225	-6.775
		4	-76.6000*	4.2190	.001	-107.371	-45.829
		5	-1.0000	.4690	.879	-3.346	1.346
		6	-89.4000*	5.1245	.002	-126.859	-51.941
		8	-61.0000*	2.2405	.000	-77.060	-44.940
		8	1	43.6000*	2.2716	.001	28.140
	2		-3.0000	2.8320	1.000	-16.255	10.255
	3		48.0000*	2.4125	.000	34.201	61.799
	4		-15.6000	4.7645	.375	-40.661	9.461
5	60.0000*		2.2627	.000	44.380	75.620	
6	-28.4000		5.5821	.080	-59.854	3.054	

	7	61.0000*	2.2405	.000	44.940	77.060
--	---	----------	--------	------	--------	--------

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

Homogeneous Subsets

		Data					
	Komb	N	Subset for alpha = 0.05				
			1	2	3	4	5
Duncan ^a	7	5	1.600				
	5	5	2.600				
	3	5		14.600			
	1	5		19.000			
	8	5			62.600		
	2	5			65.600		
	4	5				78.200	
	6	5					91.000
	Sig.		.786	.237	.417	1.000	1.000

Means for groups in homogeneous subsets are displayed.

a. Uses Harmonic Mean Sample Size = 5,000.

One-Sample Kolmogorov-Smirnov Test

		Residual for Data
N		40
Normal Parameters ^a	Mean	.0000
	Std. Deviation	9.23330
Most Extreme Differences	Absolute	.125
	Positive	.125
	Negative	-.066
Kolmogorov-Smirnov Z		.788
Asymp. Sig. (2-tailed)		.564

a. Test distribution is Normal.

3. Tingkat kenaikan Berat Badan Tikus Putih (*Rattus norvegicus*) selama Perlakuan Diet Kolesterol.

Univariate Analysis of Variance

Between-Subjects Factors

		N
Perlak	Lama waktu 2 minggu	10
	Lama waktu 4 minggu	10
	Lama waktu 8 minggu	10
	Lama waktu 12 minggu	10

Descriptive Statistics

Dependent Variable:Data

Perlak	Mean	Std. Deviation	N
Lama waktu 2 minggu	176.900	14.8582	10
Lama waktu 4 minggu	191.700	20.3636	10
Lama waktu 8 minggu	210.100	17.4130	10
Lama waktu 12 minggu	243.900	23.2257	10
Total	205.650	31.3553	40

Tests of Between-Subjects Effects

Dependent Variable:Data

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	25040.300 ^a	3	8346.767	22.588	.000
Intercept	1691676.900	1	1691676.900	4.578	.000
Perlak	25040.300	3	8346.767	22.588	.000
Error	13302.800	36	369.522		
Total	1730020.000	40			
Corrected Total	38343.100	39			

a. R Squared = ,653 (Adjusted R Squared = ,624)

**Post Hoc Tests
Perlak**

Multiple Comparisons

Data LSD

(I) Perlak	(J) Perlak	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Lama waktu 2 minggu	Lama waktu 4 minggu	-14.800	8.5968	.094	-32.235	2.635
	Lama waktu 8 minggu	-33.200*	8.5968	.000	-50.635	-15.765
	Lama waktu 12 minggu	-67.000*	8.5968	.000	-84.435	-49.565
Lama waktu 4 minggu	Lama waktu 2 minggu	14.800	8.5968	.094	-2.635	32.235
	Lama waktu 8 minggu	-18.400*	8.5968	.039	-35.835	-.965
	Lama waktu 12 minggu	-52.200*	8.5968	.000	-69.635	-34.765
Lama waktu 8 minggu	1 Lama waktu 2 minggu	33.200*	8.5968	.000	15.765	50.635
	Lama waktu 4 minggu	18.400*	8.5968	.039	.965	35.835
	Lama waktu 12 minggu	-33.800*	8.5968	.000	-51.235	-16.365
Lama waktu 12 minggu	Lama waktu 2 minggu	67.000*	8.5968	.000	49.565	84.435
	Lama waktu 4 minggu	52.200*	8.5968	.000	34.765	69.635
	Lama waktu 8 minggu	33.800*	8.5968	.000	16.365	51.235

Based on observed means. The error term is Mean Square(Error) = 369,522.

*. The mean difference is significant at the ,05 level.

One-Sample Kolmogorov-Smirnov Test

		Data
N		40
Normal Parameters ^a	Mean	205.650
	Std. Deviation	31.3553
Most Extreme Differences	Absolute	.096
	Positive	.096
	Negative	-.058
Kolmogorov-Smirnov Z		.606
Asymp. Sig. (2-tailed)		.856

One-Sample Kolmogorov-Smirnov Test

		Data
N		40
Normal Parameters ^a	Mean	205.650
	Std. Deviation	31.3553
Most Extreme Differences	Absolute	.096
	Positive	.096
	Negative	-.058
Kolmogorov-Smirnov Z		.606
Asymp. Sig. (2-tailed)		.856

a. Test distribution is Normal.