

Tabel 7. Data Rata-rata Berat Testis Mencit (*Mus musculus* L.) Setelah Paparan Kebisingan.

	Kontrol	6jam/hari	8 jam/hari	10 jam/hari	12 jam/ hari
P1	0,17	0,13	0,12	0,12	0,14
P2	0,14	0,11	0,14	0,11	0,13
P3	0,15	0,13	0,11	0,14	0,13
P4	0,1	0,1	0,1	0,12	0,17
P5	0,1	0,14	0,09	0,11	0,14

Tabel 8. Analysis Of Variance (Anova) Rata-rata Berat Testis Mencit (*Mus musculus* L.) Setelah Paparan Kebisingan.

	Sum of Squares	Df	Mean Square	F	Sig.
Between Groups	,003	4	,001	1,660	,199
Within Groups	,008	20	,000		
Total	,011	24			

Tabel 9. Descriptives Analysis Of Variance (Anova) Rata-rata Berat Testis Mencit (*Mus musculus* L.) Setelah Paparan Kebisingan.

	N	Mean	Std. Deviation	Std. Error	95% Confidence Interval for Mean		Minimum	Maximum
					Lower Bound	Upper Bound		
Kontrol	5	,1320	,03114	,01393	,0933	,1707	,10	,17
6 jam/hari	5	,1220	,01643	,00735	,1016	,1424	,10	,14
8 jam/hari	5	,1120	,01924	,00860	,0881	,1359	,09	,14
10 jam/hari	5	,1200	,01225	,00548	,1048	,1352	,11	,14
12 jam/hari	5	,1420	,01643	,00735	,1216	,1624	,13	,17
Total	25	,1256	,02123	,00425	,1168	,1344	,09	,17

Tabel 10. Multiple Comparisons LSD Rata-rata Berat Testis Mencit (*Mus musculus* L.) Setelah Paparan Kebisingan.

(I) perlakuan	(J) perlakuan	Mean Difference (I-J)	Std. Error	Sig.	95% Confidence Interval	
					Lower Bound	Upper Bound
Kontrol	6 jam/hari	,01000	,01274	,442	-,0166	,0366
	8 jam/hari	,02000	,01274	,132	-,0066	,0466
	10 jam/hari	,01200	,01274	,358	-,0146	,0386
	12 jam/hari	-,01000	,01274	,442	-,0366	,0166
6 jam/hari	Kontrol	-,01000	,01274	,442	-,0366	,0166
	8 jam/hari	,01000	,01274	,442	-,0166	,0366
	10 jam/hari	,00200	,01274	,877	-,0246	,0286
	12 jam/hari	-,02000	,01274	,132	-,0466	,0066
8 jam/hari	kontrol	-,02000	,01274	,132	-,0466	,0066
	6 jam/hari	-,01000	,01274	,442	-,0366	,0166
	10 jam/hari	-,00800	,01274	,537	-,0346	,0186
	12 jam/hari	-,03000*	,01274	,029	-,0566	-,0034
10 jam/hari	kontrol	-,01200	,01274	,358	-,0386	,0146
	6 jam/hari	-,00200	,01274	,877	-,0286	,0246
	8 jam/hari	,00800	,01274	,537	-,0186	,0346
	12 jam/hari	-,02200	,01274	,100	-,0486	,0046
12 jam/hari	kontrol	,01000	,01274	,442	-,0166	,0366
	6 jam/hari	,02000	,01274	,132	-,0066	,0466
	8 jam/hari	,03000*	,01274	,029	,0034	,0566
	10 jam/hari	,02200	,01274	,100	-,0046	,0486

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