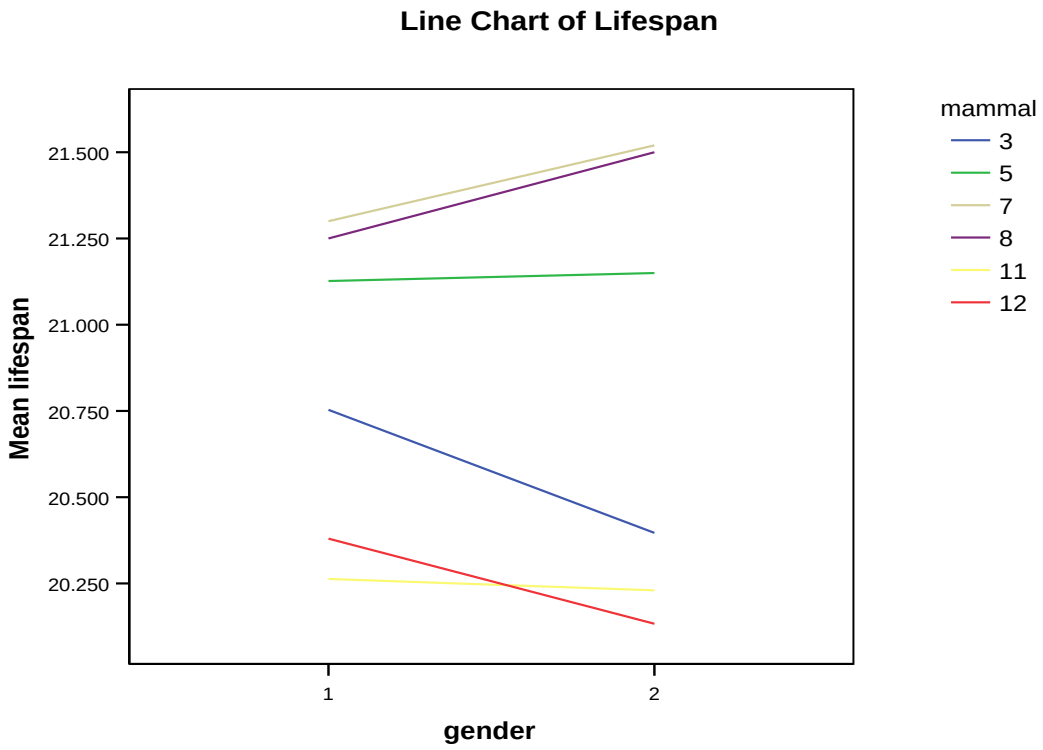


Report

lifespan

mammal	gender	Mean	N	Std. Deviation
3	1	20.75333	5	.560927
	2	20.39667	5	.488677
	Total	20.57500	10	.530388
5	1	21.12667	5	.274267
	2	21.15000	5	.243527
	Total	21.13833	10	.244829
7	1	21.30000	5	.111181
	2	21.52000	5	.164317
	Total	21.41000	10	.175893
8	1	21.25000	5	.228218
	2	21.50000	5	.469190
	Total	21.37500	10	.371953
11	1	20.26333	5	.124387
	2	20.23000	5	.058214
	Total	20.24667	10	.093227
12	1	20.38000	5	.541269
	2	20.13333	5	.162447
	Total	20.25667	10	.398547
Total	1	20.84556	30	.529077
	2	20.82167	30	.659170
	Total	20.83361	60	.592709

Tests of Between-Subjects Effects

Dependent Variable: lifespan

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	15.376[a]	11	1.398	12.538	.000
Intercept	26042.361	1	26042.361	233602.6	.000
mammal	14.624	5	2.925	26.236	.000
gender	.009	1	.009	.077	.783
mammal * gender	.743	5	.149	1.333	.266
Error	5.351	48	.111		
Total	26063.088	60			
Corrected Total	20.727	59			

a. R Squared = .742 (Adjusted R Squared = .683)

Tests of Between-Subjects Effects

Dependent Variable: lifespan

Source	Type III Sum of Squares	df	Mean Square	F	Sig.
Corrected Model	14.633[a]	6	2.439	21.210	.000
Intercept	26042.361	1	26042.361	226489.5	.000
mammal	14.624	5	2.925	25.437	.000
gender	.009	1	.009	.074	.786
Error	6.094	53	.115		
Total	26063.088	60			
Corrected Total	20.727	59			

a. R Squared = .706 (Adjusted R Squared = .673)