

Paired t test Tabular results		
1	Table Analyzed	Vitality rate
2		
3	Column B	EXPOSED
4	vs.	vs.
5	Column A	CTRL
6		
7	Paired t test	
8	P value	<0.0001
9	P value summary	****
10	Significantly different (P < 0.01)?	Yes
11	One- or two-tailed P value?	Two-tailed
12	t, df	t=15.66, df=4
13	Number of pairs	5
14		
15	How big is the difference?	
16	Mean of differences (B - A)	-66.64
17	SD of differences	9.518
18	SEM of differences	4.256
19	99% confidence interval	-86.24 to -47.04
20	R squared (partial eta squared)	0.9839
21		
22	How effective was the pairing?	
23	Correlation coefficient (r)	0.9902
24	P value (one tailed)	0.0006
25	P value summary	***
26	Was the pairing significantly effective?	Yes