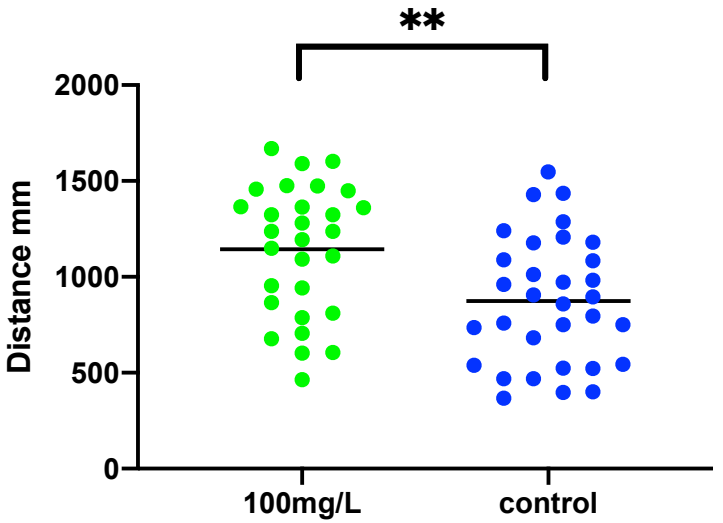
Unpaired t test	
P value	0.0026
P value summary	**
Significantly different (P < 0.05)?	Yes
One- or two-tailed P value?	Two-tailed
t, df	t=3.140, df=59
How big is the difference?	
Mean of column A	1144
Mean of column B	874.4
Difference between means (B - A) ± SEM	-269.7 ± 85.89
95% confidence interval	-441.6 to -97.86
R squared (eta squared)	0.1432
F test to compare variances	
F, DFn, Dfd	1.031, 28, 31
P value	0.9302
P value summary	ns
Significantly different (P < 0.05)?	No



10h on light during the night + 20min LKP exposure before test