

Table Analyzed	0 ATP vs 300 $\mu$ M ATP batch 1 VCF A	
Column B	300 $\mu$ M ATP	
vs.	vs.	
Column A	0 ATP	
Paired t test		
P value		0.0327
P value summary	*	
Significantly different ( $P < 0.05$ )?	Yes	
One- or two-tailed P value?	Two-tailed	
t	df	t=3.205
Number of pairs		5
How big is the difference?		
Mean of differences (B - A)		-0.1621
SD of differences		0.1131
SEM of differences		0.05058
95% confidence interval	-0.3026 to -0.02170	
R squared (partial eta squared)		0.7198
How effective was the pairing?		
Correlation coefficient (r)		0.9992
P value (one tailed)	<0.0001	
P value summary	****	
Was the pairing significantly effective?	Yes	

df=4