Supplementary Table 2: Statistics

t-Test: Two-Sample Assuming Unequal Variances

	Unadapted plus vs unadapted minus	1000G adapted plus vs unadapted minus
Mean	**0.96383092**	**3.709766336**
Variance	**0.161629811**	**7.876749342**
Observations	**46**	**38**
Hypothesized Mean Difference	**2.75**	
df	**38**	
t Stat	**-11.97043276**	
P(T<=t) one-tail	**9.18612E-15**	
t Critical one-tail	**1.68595446**	
P(T<=t) two-tail	**1.83722E-14**	
t Critical two-tail	**2.024394164**	

	1000G adapted plus vs unadapted minus	1000G plus 10G erasure vs unadapted minus
Mean	**3.709766336**	**2.647935788**
Variance	**7.876749342**	**2.319080773**
Observations	**38**	**27**
Hypothesized Mean Difference	**1.06**	
df	**59**	
t Stat	**0.003380787**	
P(T<=t) one-tail	**0.498656966**	
t Critical one-tail	**1.671093032**	
P(T<=t) two-tail	**0.997313933**	
t Critical two-tail	**2.000995378**	

	1000G adapted plus vs unadapted minus	1000G plus 20G erasure vs unadapted minus
Mean	**3.709766336**	**1.951879174**
Variance	**7.876749342**	**1.027445008**
Observations	**38**	**19**
Hypothesized Mean Difference	**1.76**	
df	**52**	
t Stat	**-0.004132829**	
P(T<=t) one-tail	**0.498359152**	
t Critical one-tail	**1.674689154**	
P(T<=t) two-tail	**0.996718303**	
t Critical two-tail	**2.006646805**	

	1000G adapted plus vs unadapted minus	1000G plus 30G erasure vs unadapted minus
Mean	**3.709766336**	**1.832000215**
Variance	**7.876749342**	**1.300519825**
Observations	**38**	**21**
Hypothesized Mean Difference	**1.88**	
df	**54**	
t Stat	**-0.004305385**	
P(T<=t) one-tail	**0.498290338**	
t Critical one-tail	**1.673564906**	
P(T<=t) two-tail	**0.996580676**	
t Critical two-tail	**2.004879288**	