Supplementary Table 1. The normality test demonstrated that our data do not fallow a Gaussian curve.

Test for normal distribution	
Anderson-Darling test	
A2*	2,114
P value	<0,0001
Passed normality test (alpha=0.05)?	No
P value summary	****
D'Agostino & Pearson test	
K2	10,04
P value	0,0066
Passed normality test (alpha=0.05)?	No
P value summary	**
Shapiro-Wilk test	
W	0,7205
P value	0,0001
Passed normality test (alpha=0.05)?	No
P value summary	***
Kolmogorov-Smirnov test	
KS distance	0,3465
P value	<0,0001
Passed normality test (alpha=0.05)?	No
P value summary	****
Number of values	18