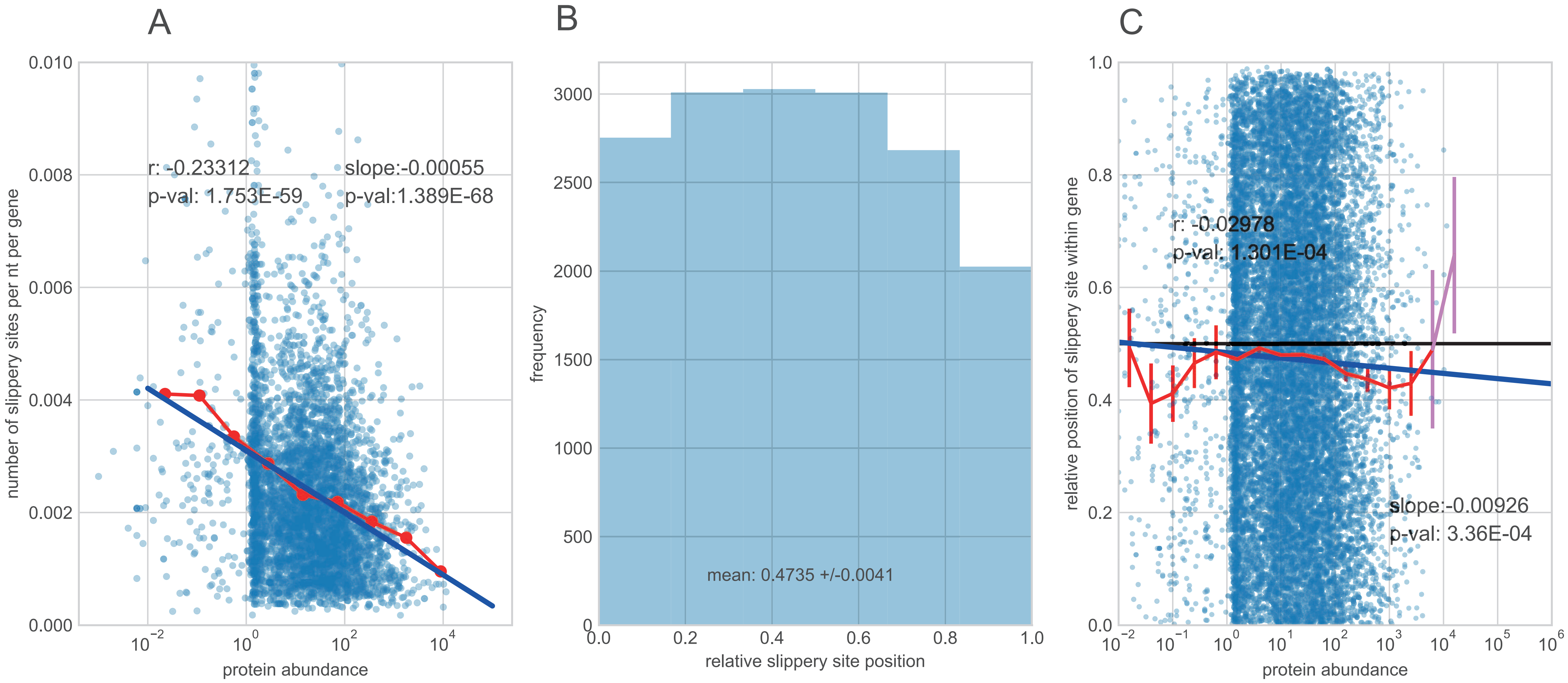
A
r: -0.23312
p-val: 1.753E-59
slope:-0.00055
p-val:1.389E-68
number of slippery sites per nt per gene
0.010
0.008
0.006
0.004
0.002
0.000
10^{-2}
10^{0}
10^{2}
10^{4}
protein abundance
B
frequency
3000
2500
2000
1500
1000
500
0
mean: 0.4735 +/-0.0041
0.0
0.2
0.4
0.6
0.8
1.0
relative slippery site position
C
r: -0.02978
p-val: 1.301E-04
slope:-0.00926
p-val: 3.36E-04
relative position of slippery site within gene
1.0
0.8
0.6
0.4
0.2
0.0
10^{-2}
10^{-1}
10^{0}
10^{1}
10^{2}
10^{3}
10^{4}
10^{5}
10^{6}
protein abundance