CRISPR Positives DNase to ATAC Signal
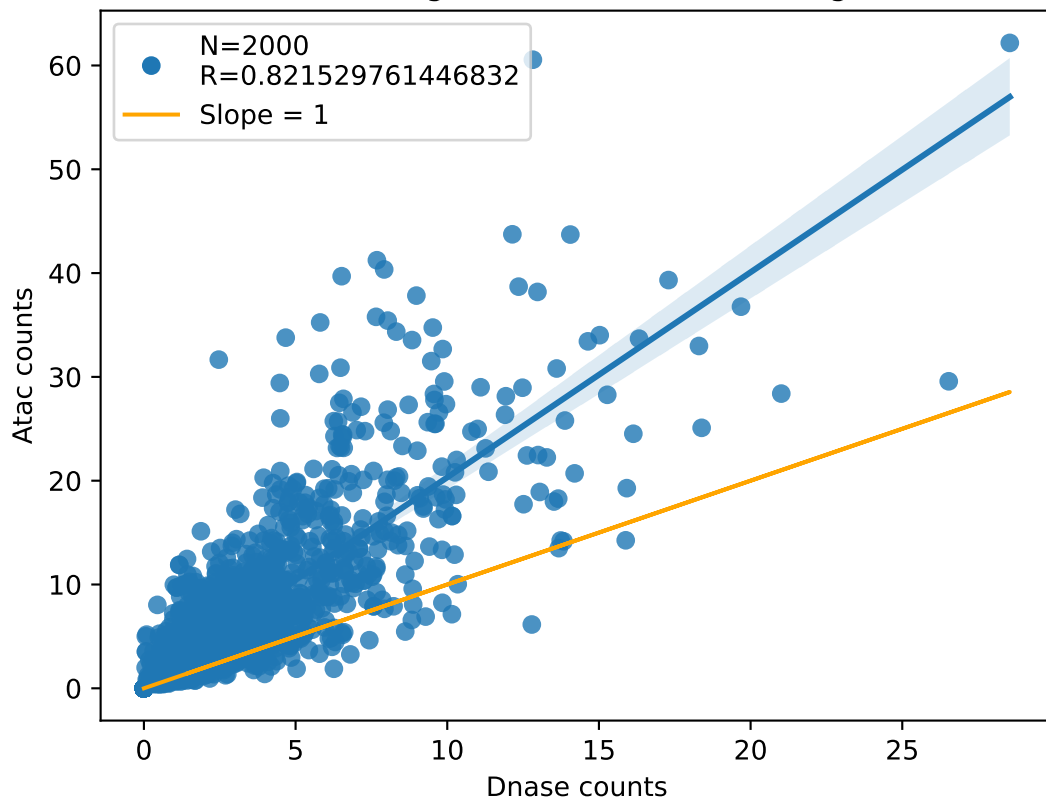
N=429
R=0.7858134047786519
Slope = 1

Dnase counts

Atac counts
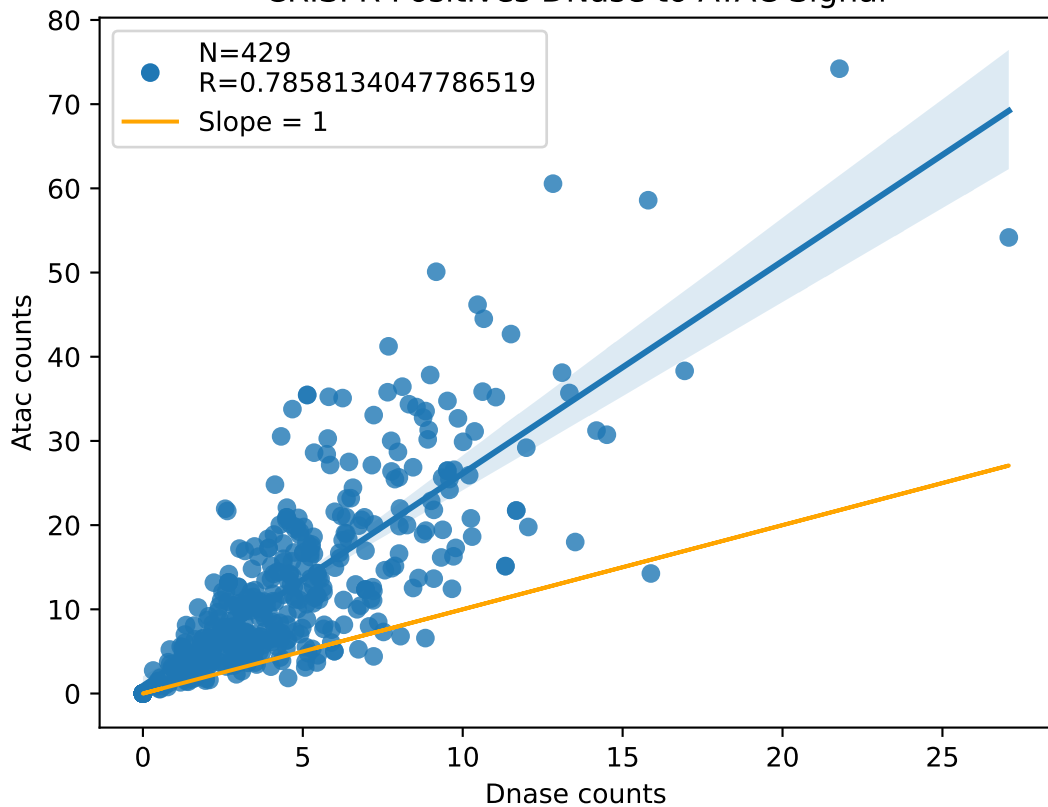
CRISPR Positives Log2 DNase to Log2 ATAC Signal

N=429
R=0.8584810031660339
Slope = 1

CRISPR Positives

n=429
Mean=-1.05
Median=-1.12
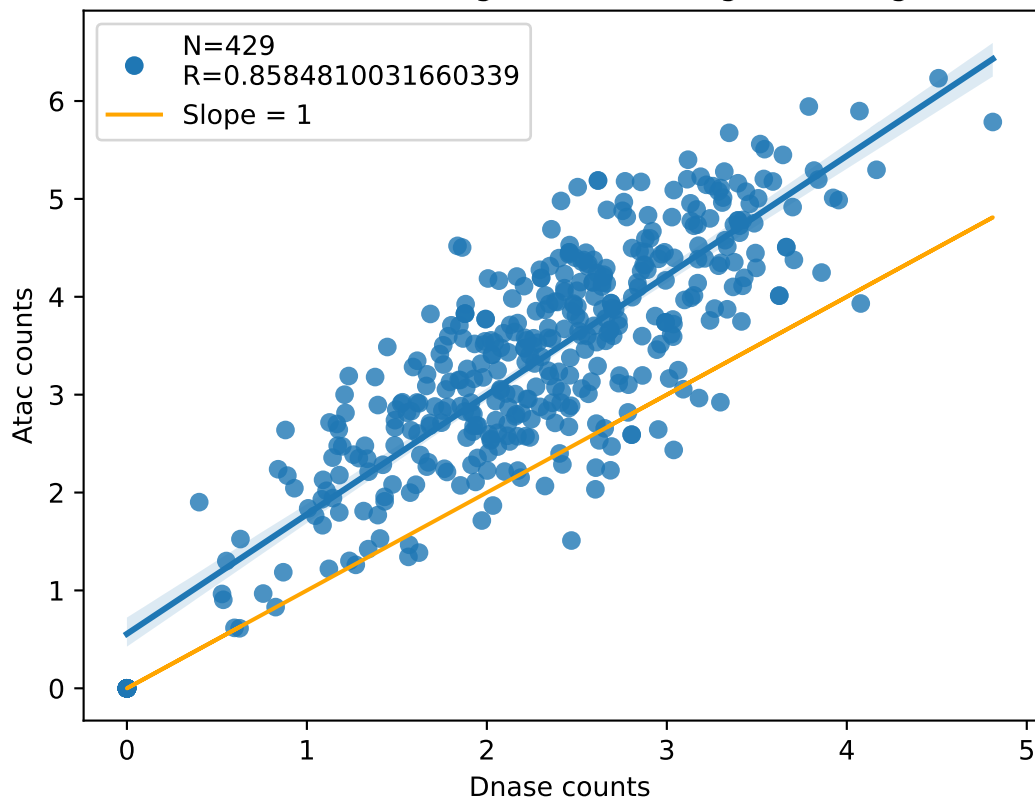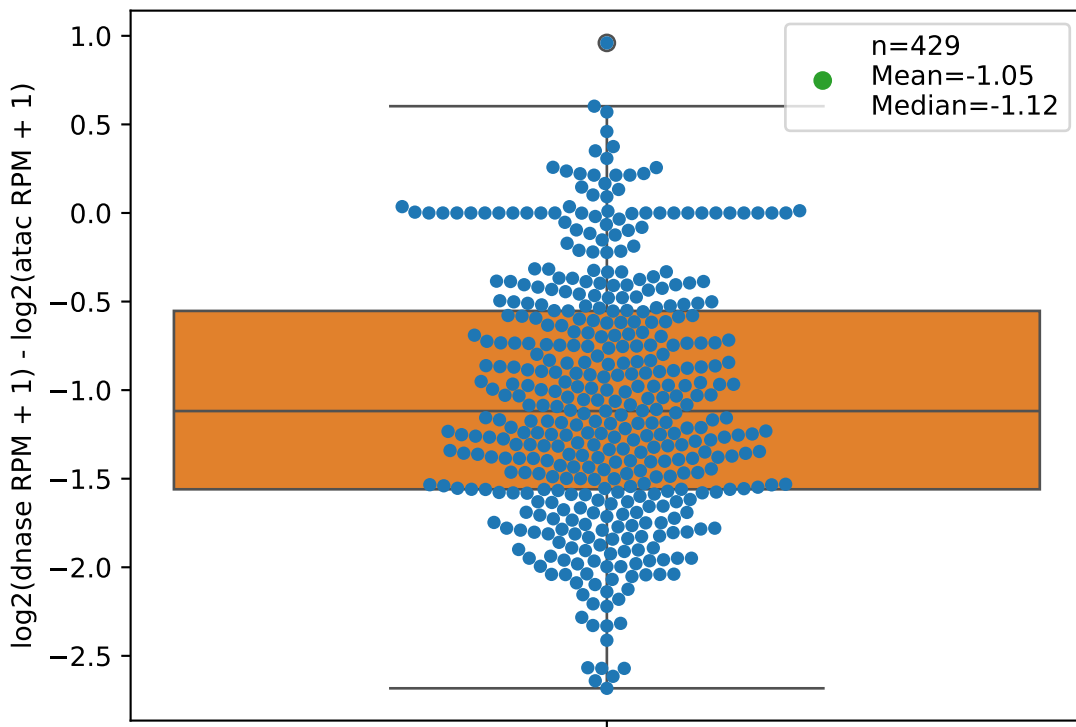
CRISPR Negatives DNase to ATAC Signal

N=2000
R=0.821529761446832
Slope = 1

CRISPR Negatives Log2 DNase to Log2 ATAC Signal

N=2000
R=0.8821338982466008
Slope = 1

CRISPR Negatives

n=500
Mean=-0.62
Median=-0.57
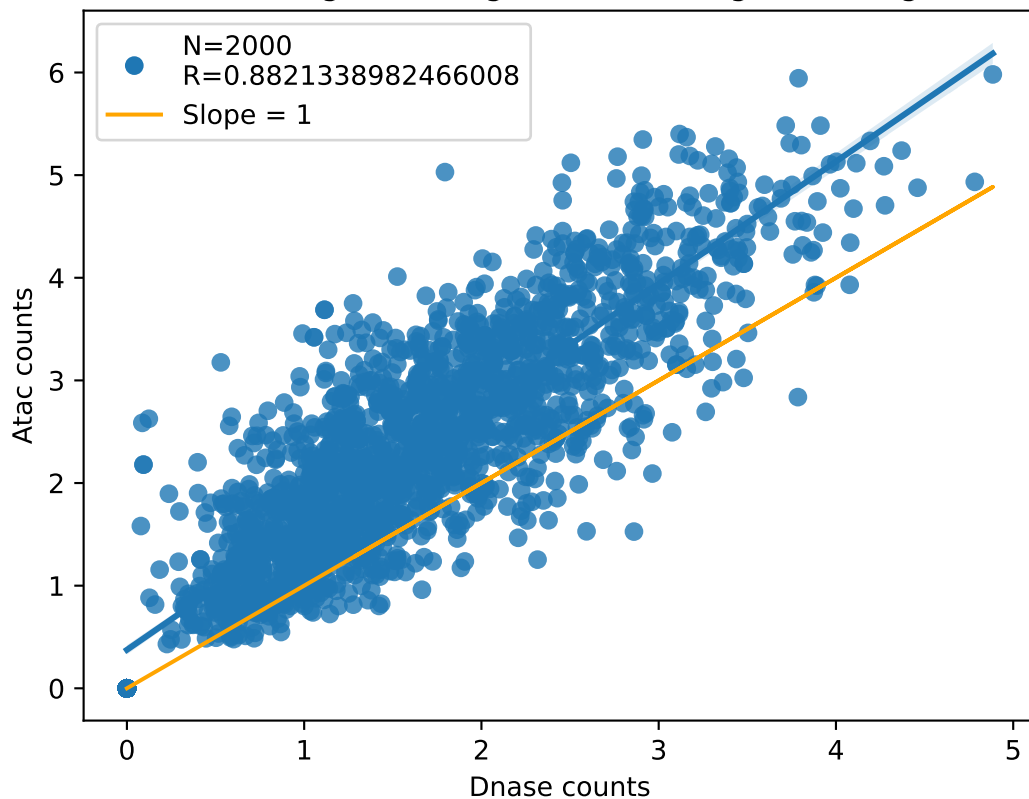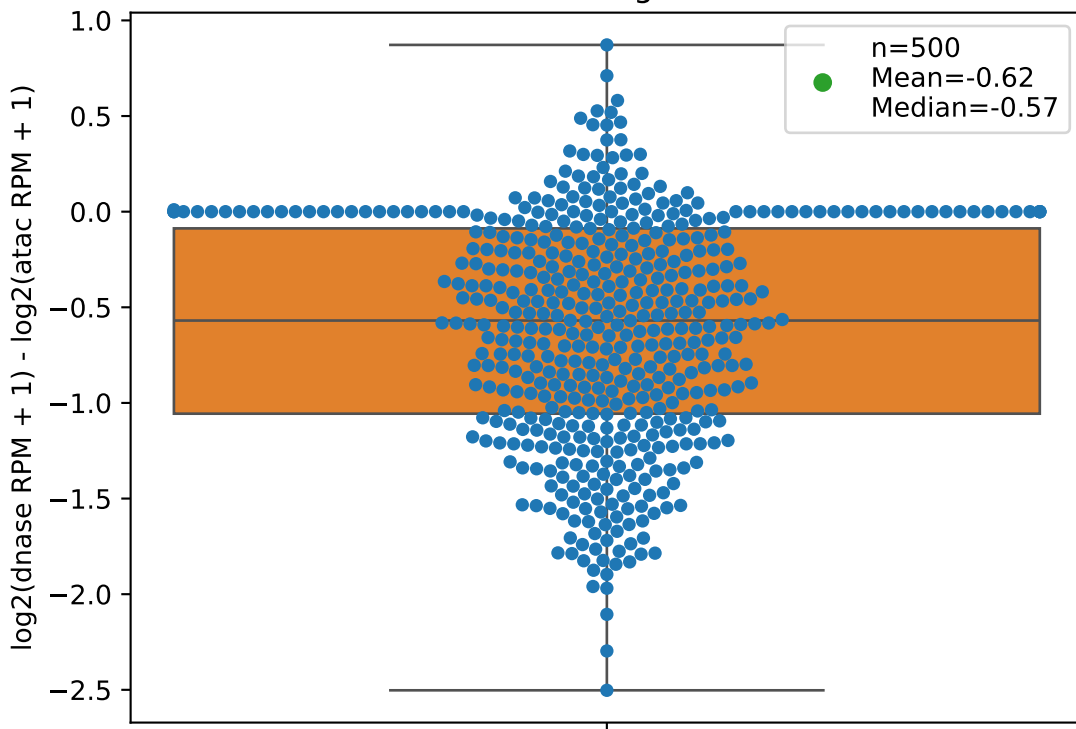
Random Regions Log2 DNase to Log2 ATAC Signal

N=2000
R=0.896451055160811
Slope = 1

Random Regions

n=500
Mean=0.25
Median=0.24