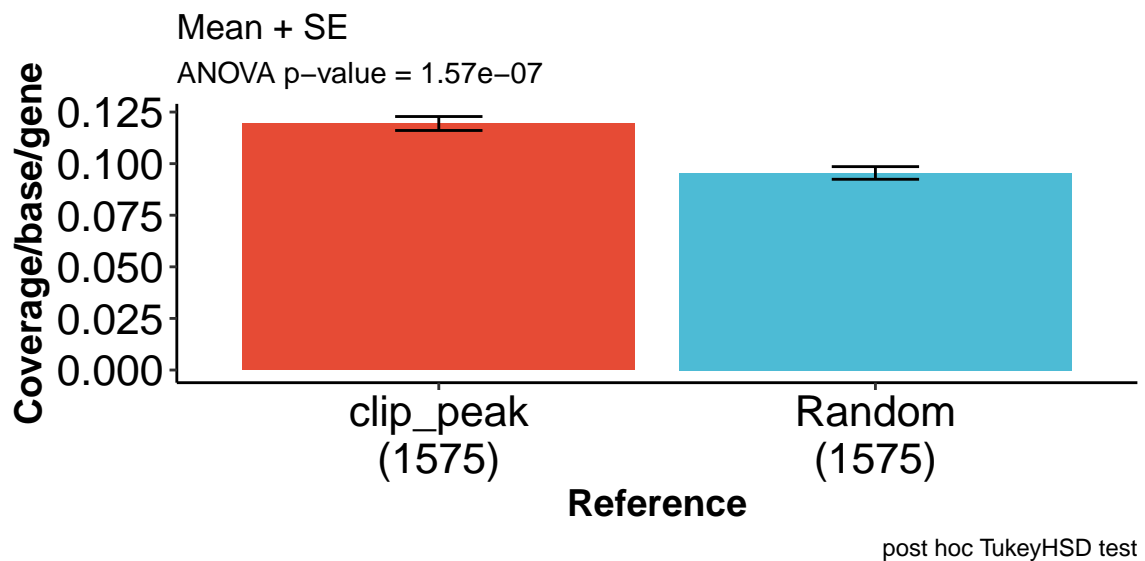
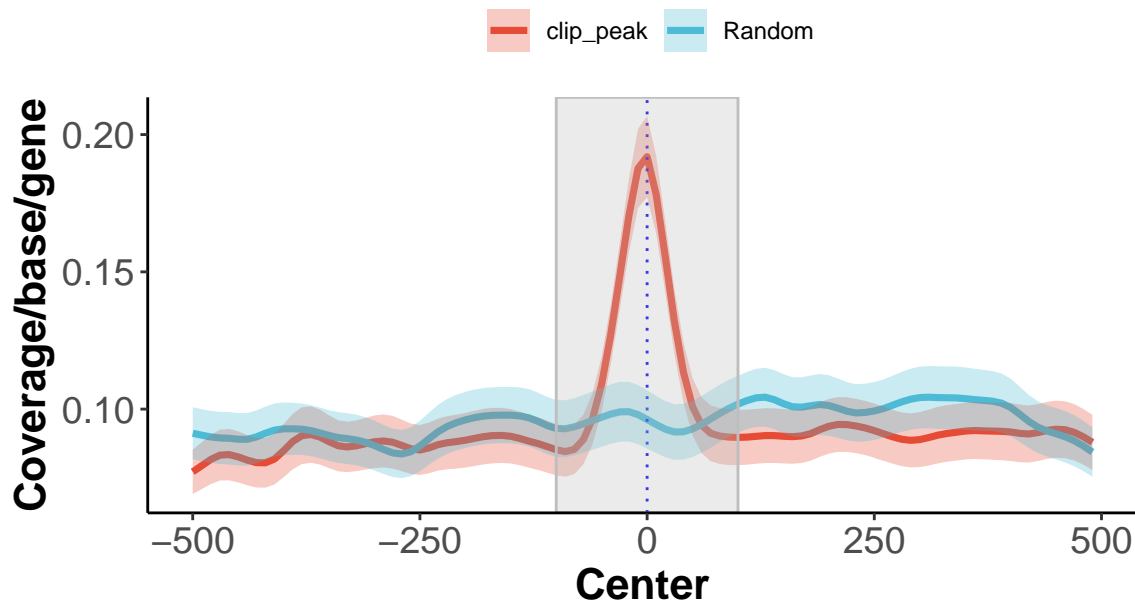
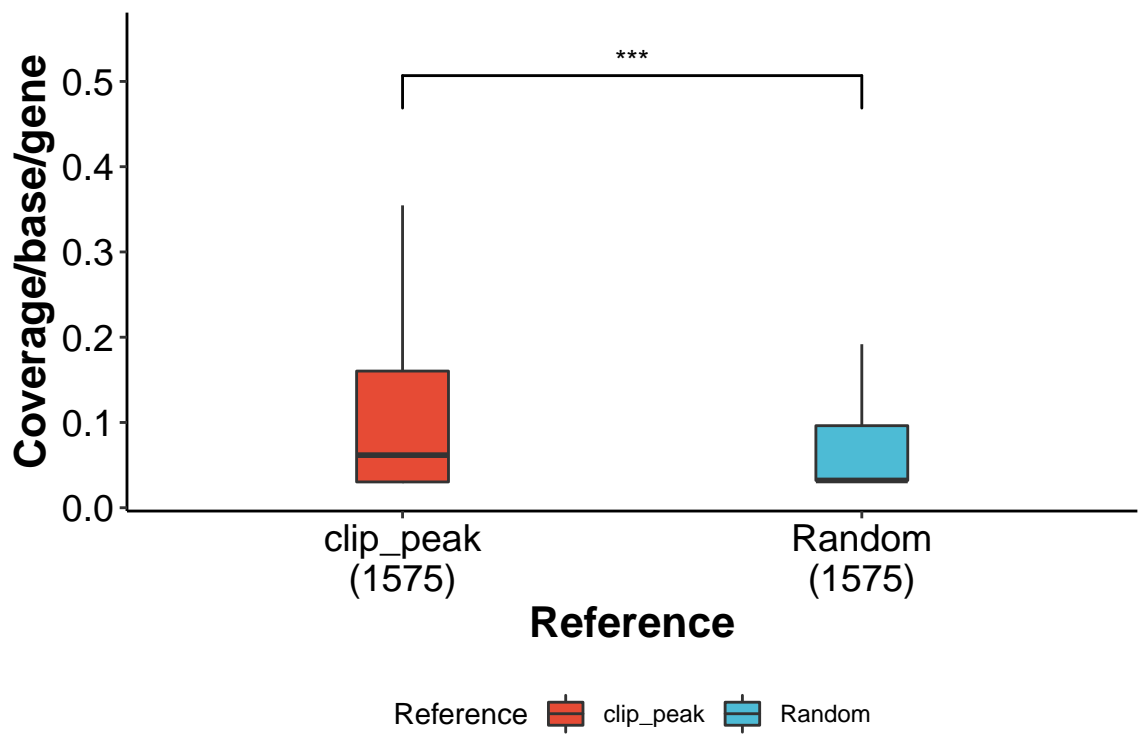
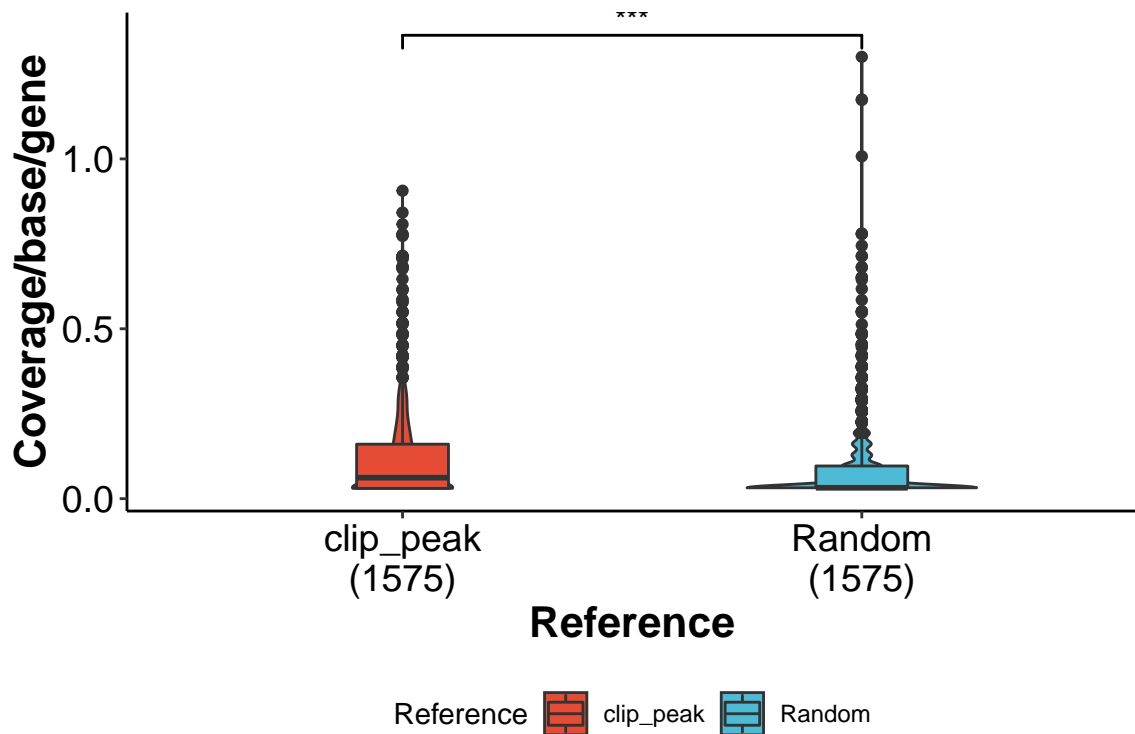


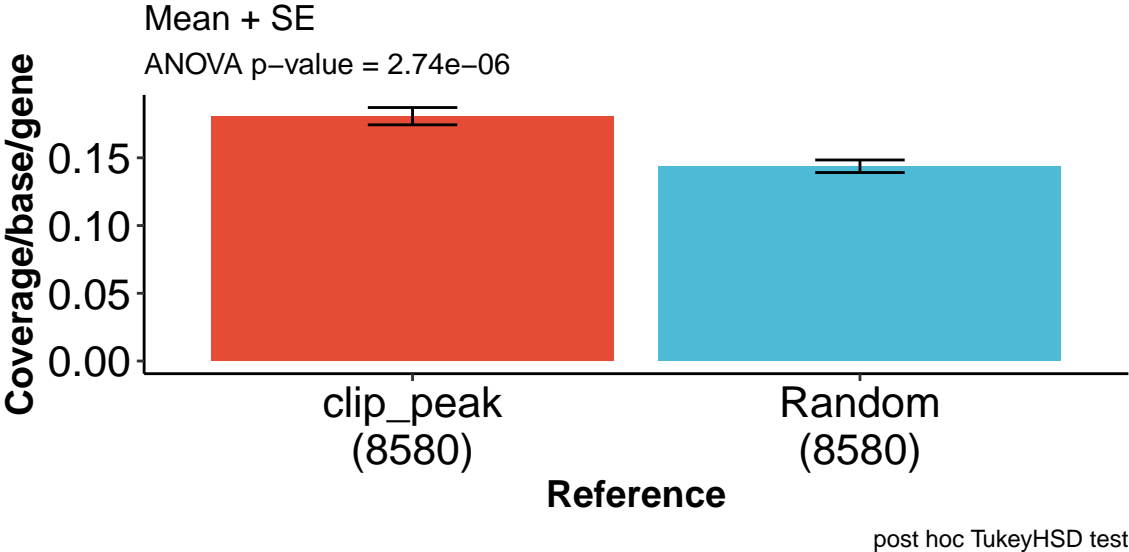
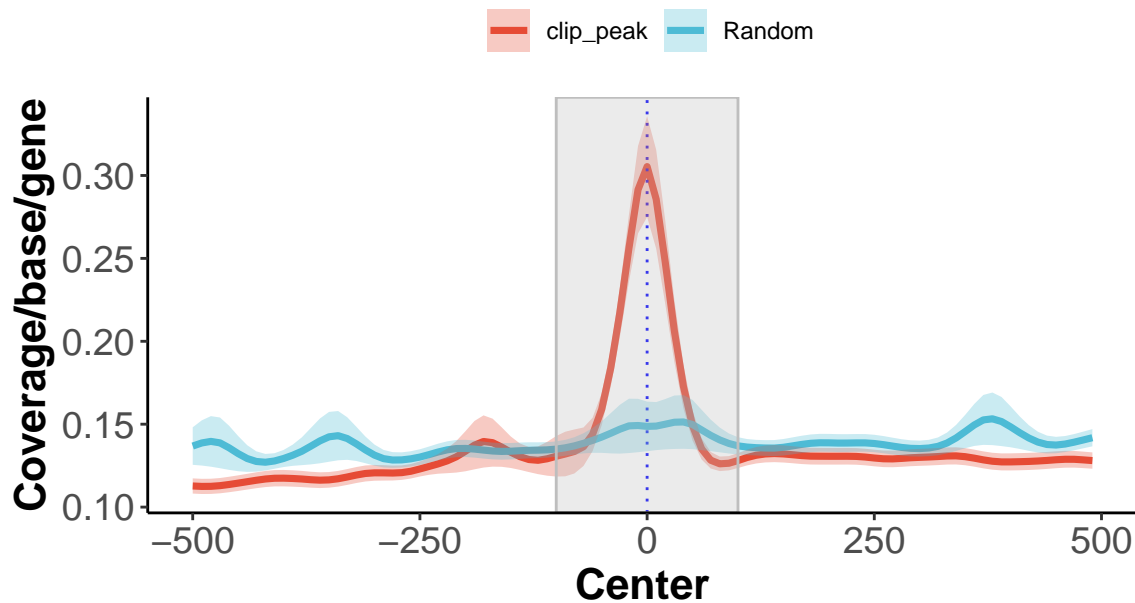
Feature: 5'UTR  
Reference size: 1575  
Sample name: clip\_bam



	diff	lwr	upr	p adj
Random-clip_peak	-0.024	-0.033	-0.015	1.55e-07

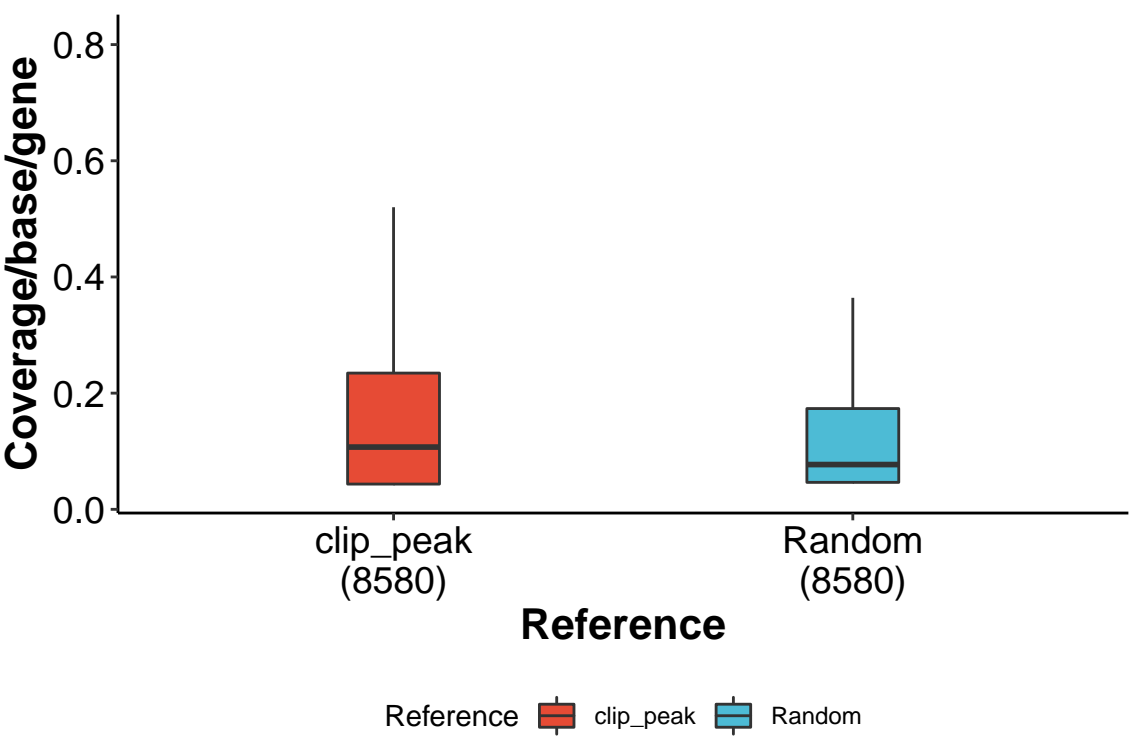
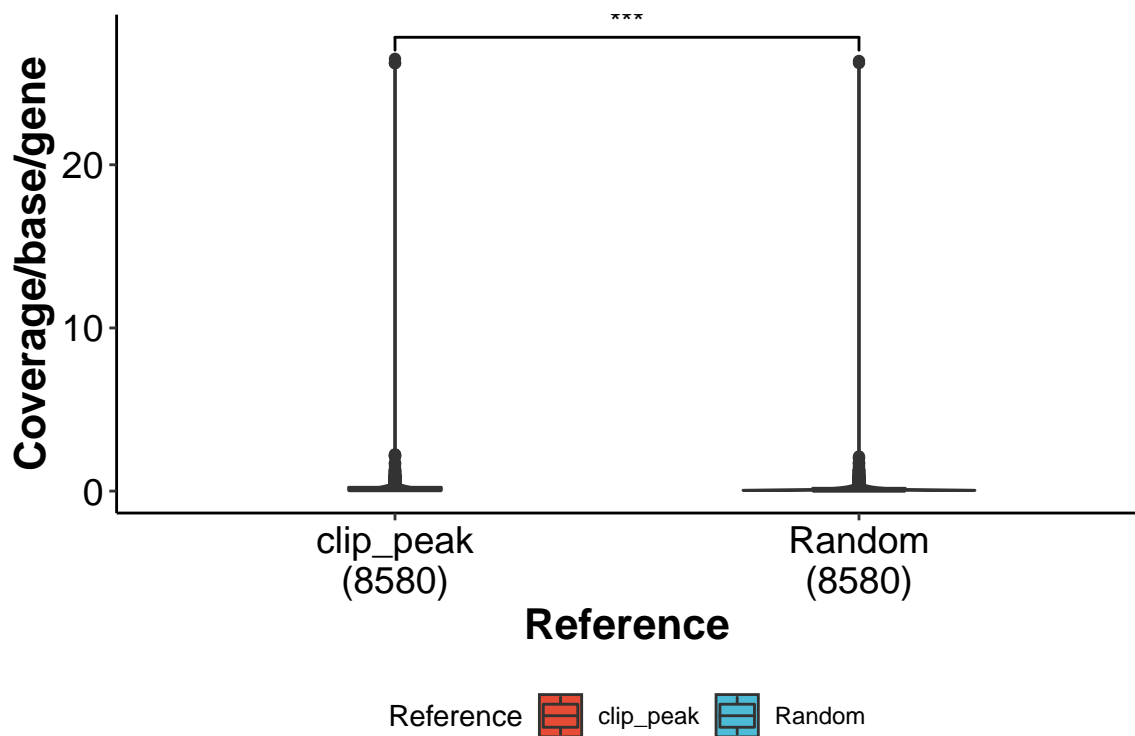


Feature: CDS  
Reference size: 8580  
Sample name: clip\_bam

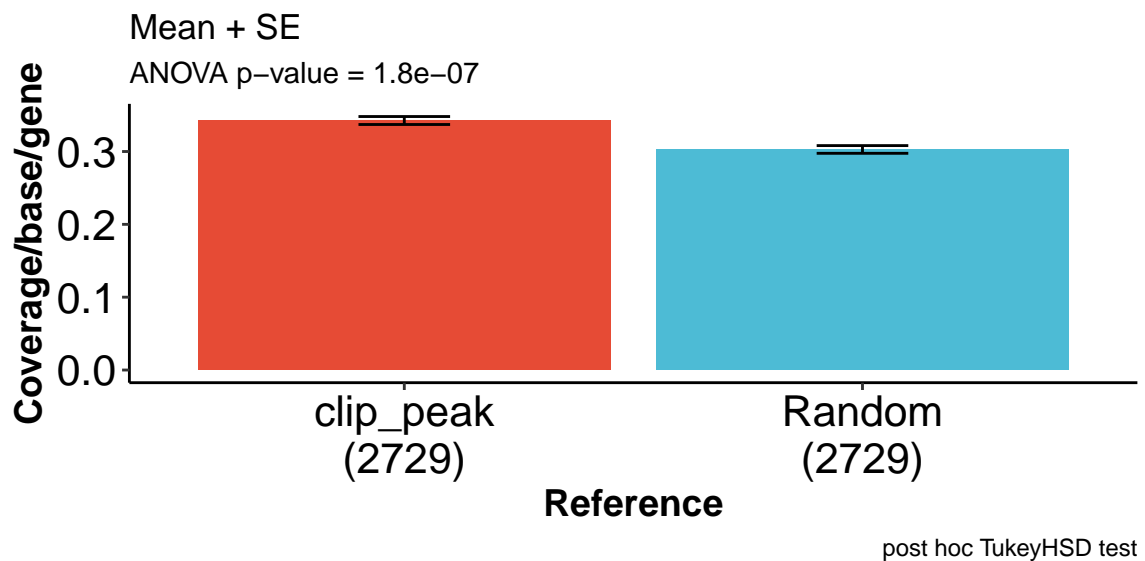
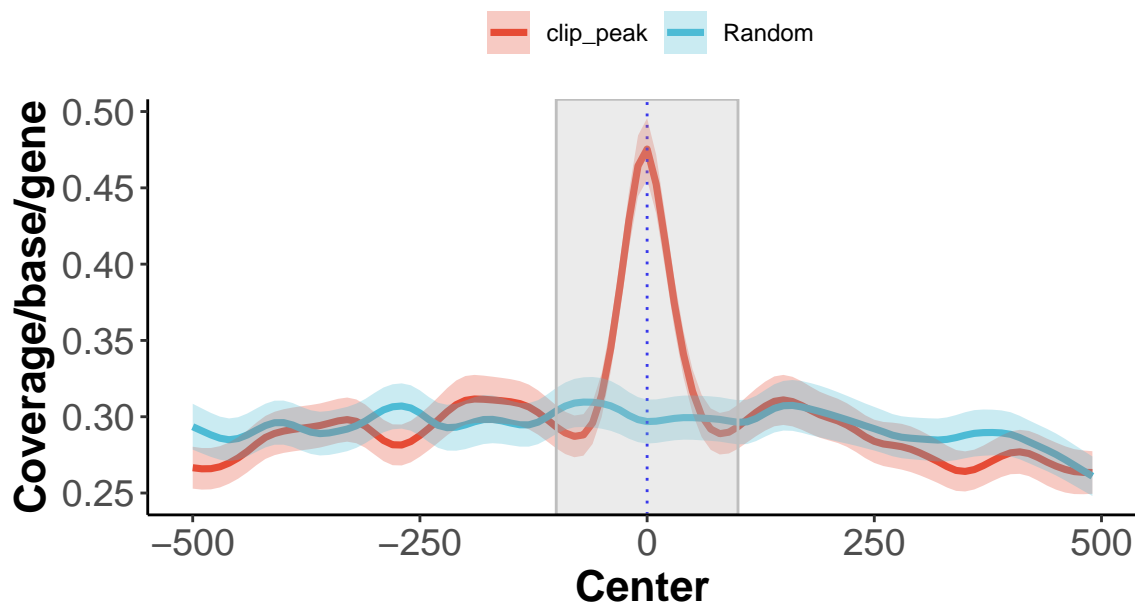


post hoc TukeyHSD test

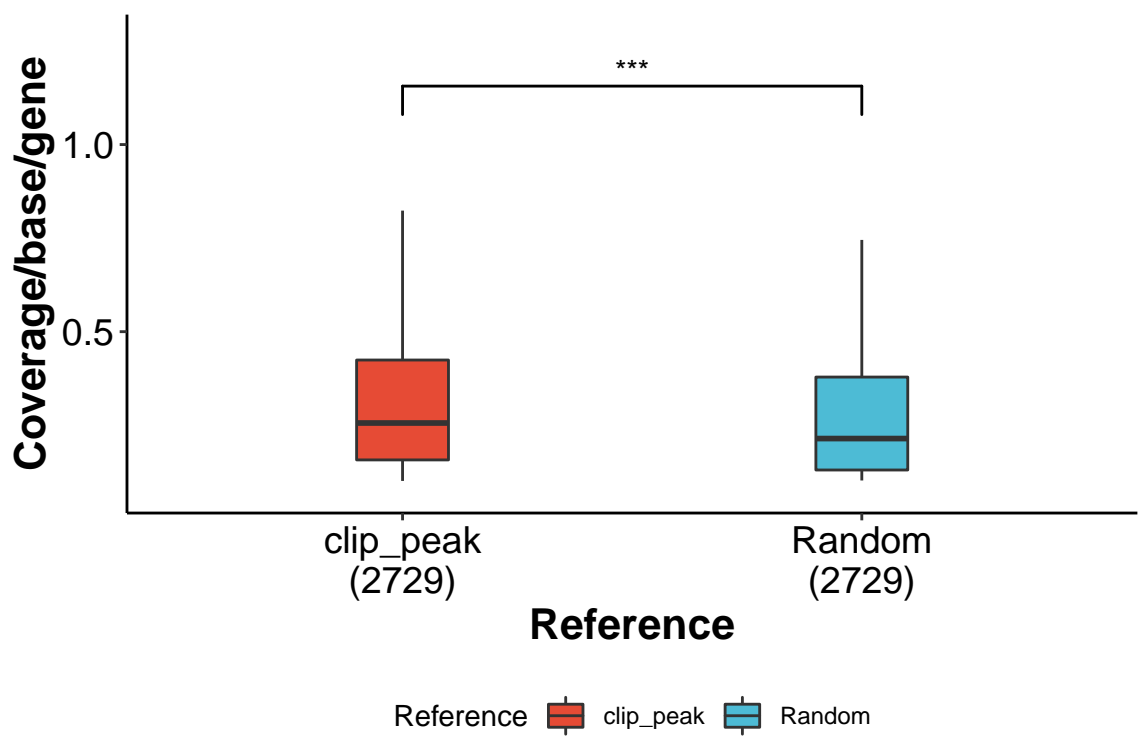
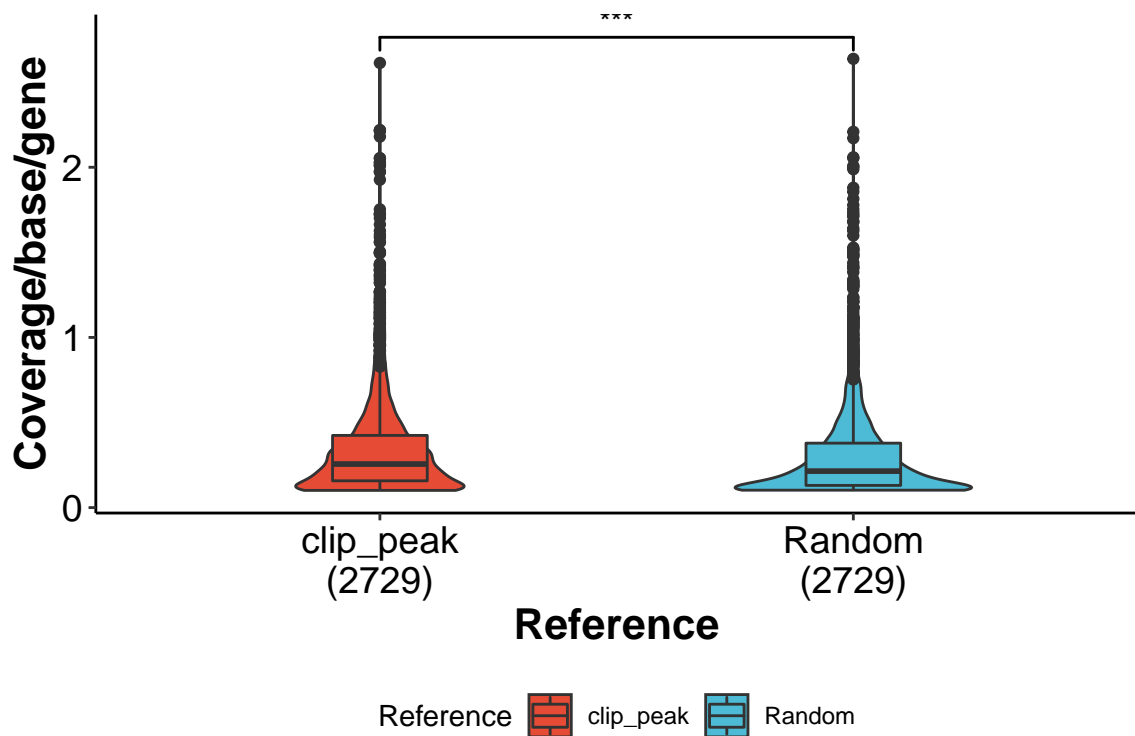
	diff	lwr	upr	p adj
Random-clip_peak	-0.037	-0.052	-0.022	2.78e-06



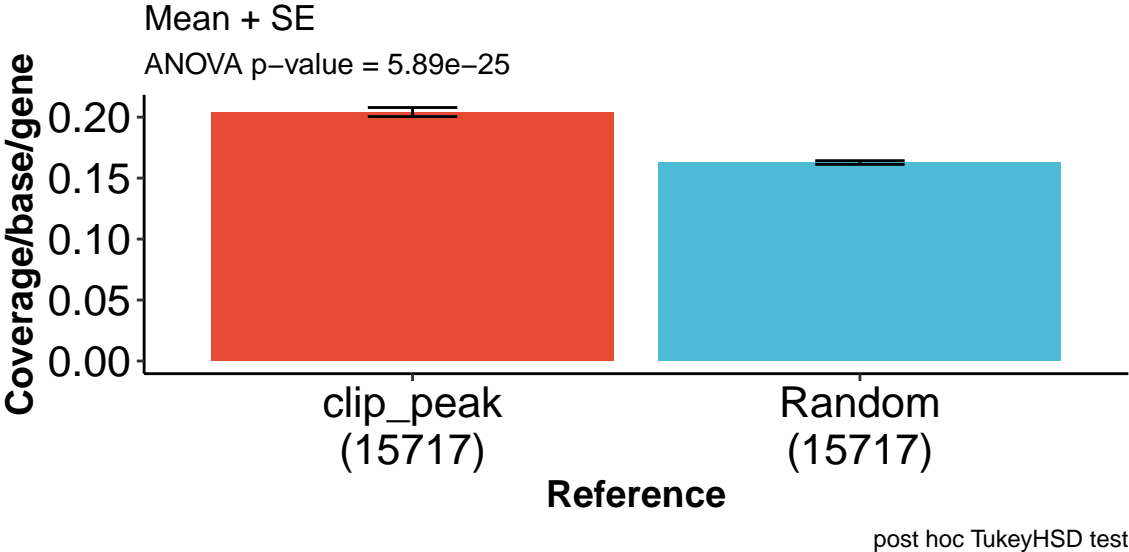
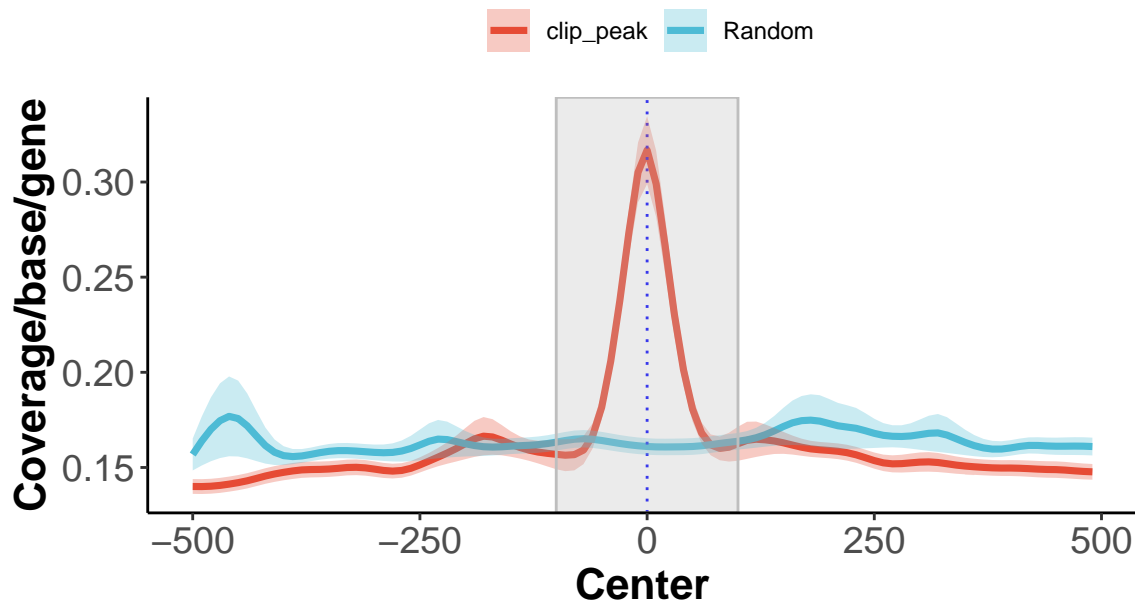
Feature: 3'UTR  
Reference size: 2729  
Sample name: clip\_bam



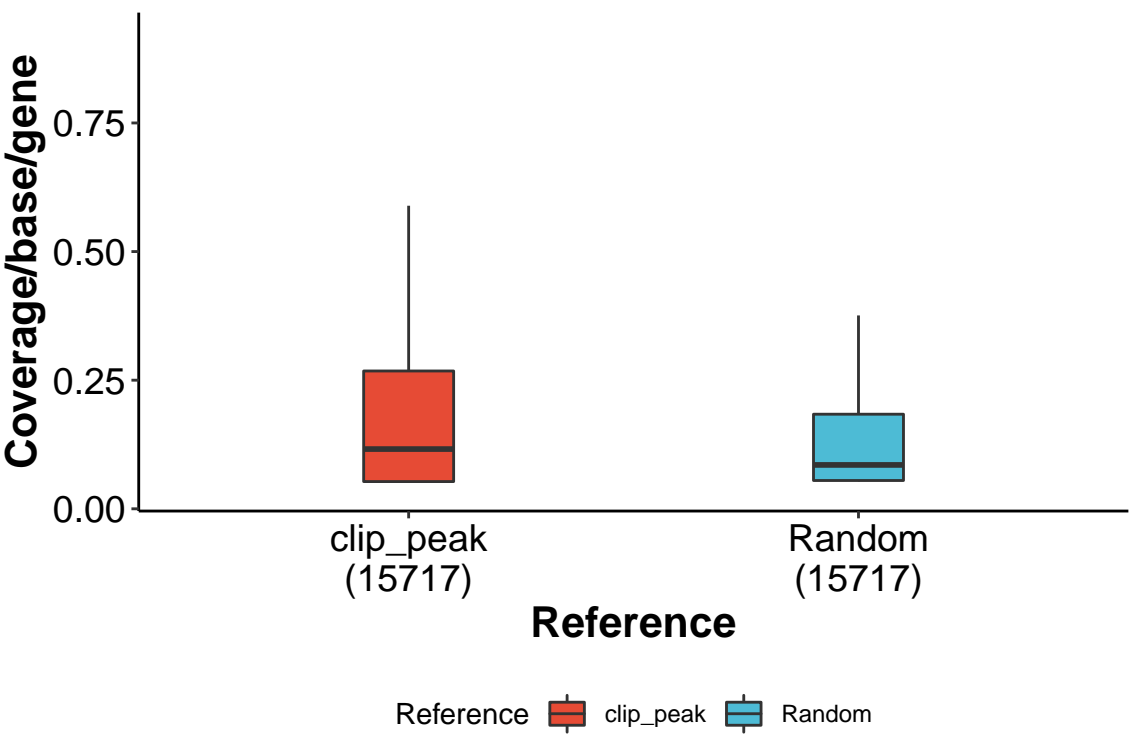
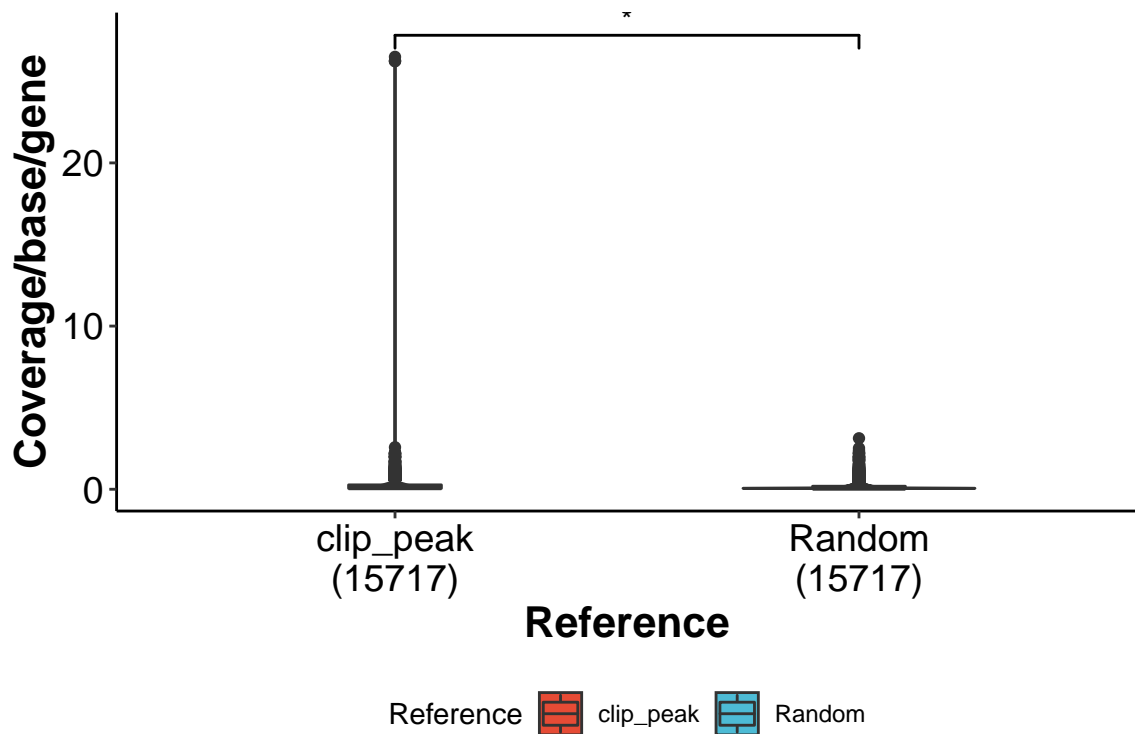
	diff	lwr	upr	p adj
Random-clip_peak	-0.04	-0.055	-0.025	$1.8 \times 10^{-7}$



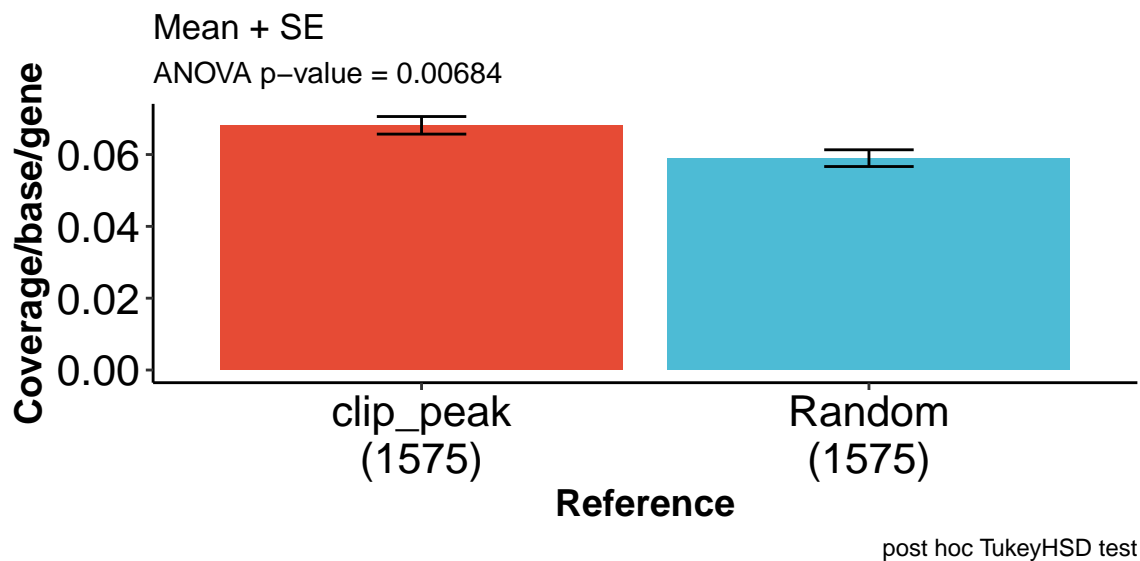
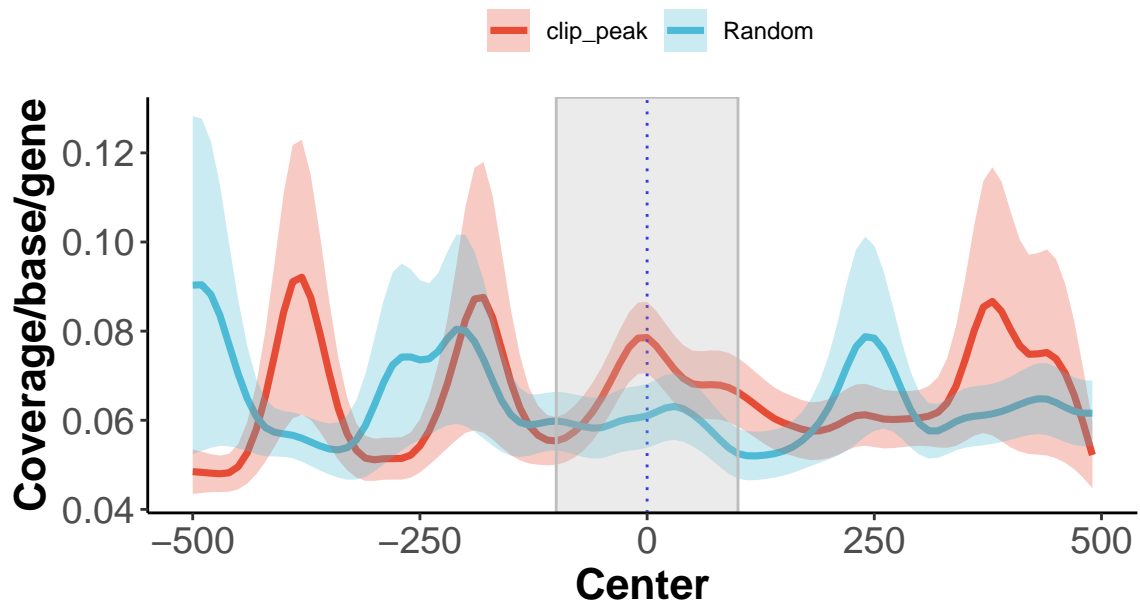
Feature: unrestricted  
Reference size: 15717  
Sample name: clip\_bam



	diff	lwr	upr	p adj
Random-clip_peak	-0.041	-0.049	-0.034	1.98e-14

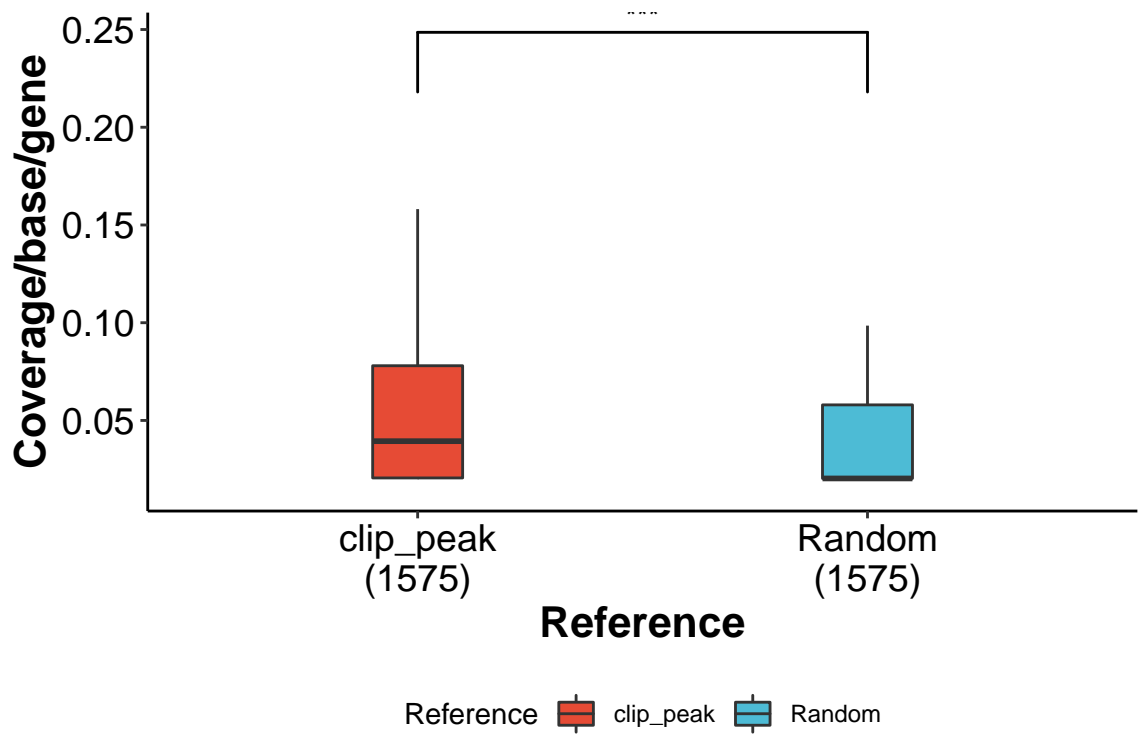
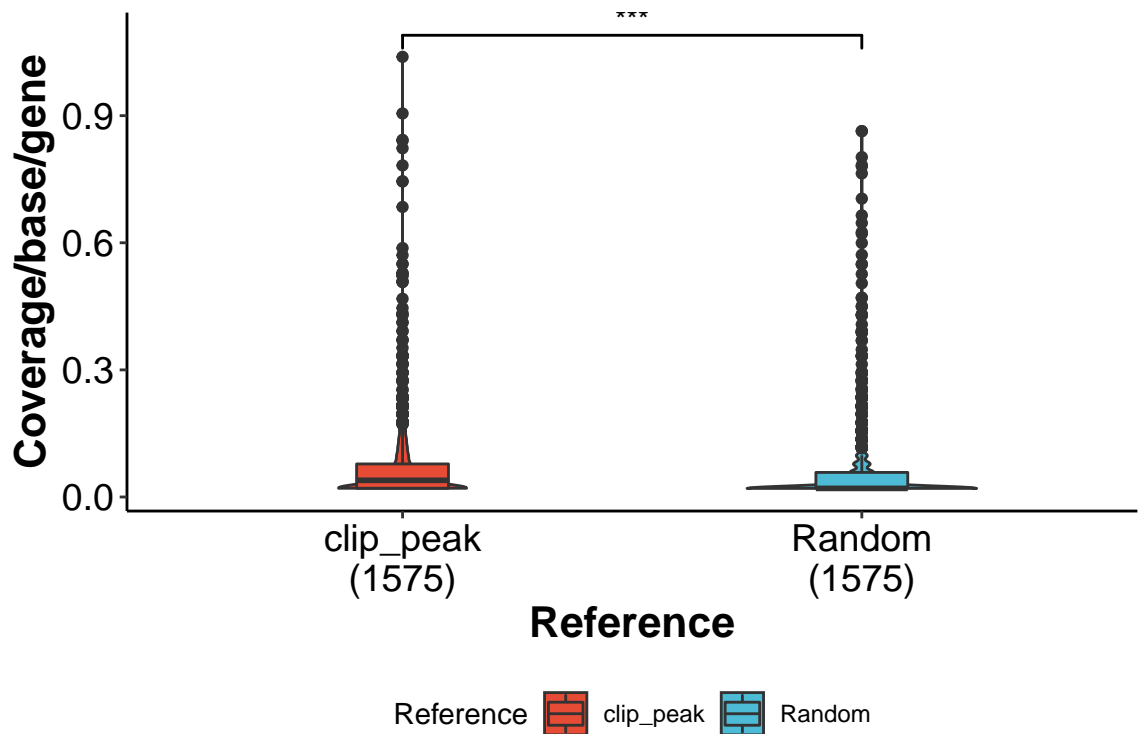


Feature: 5'UTR  
Reference size: 1575  
Sample name: clip\_input

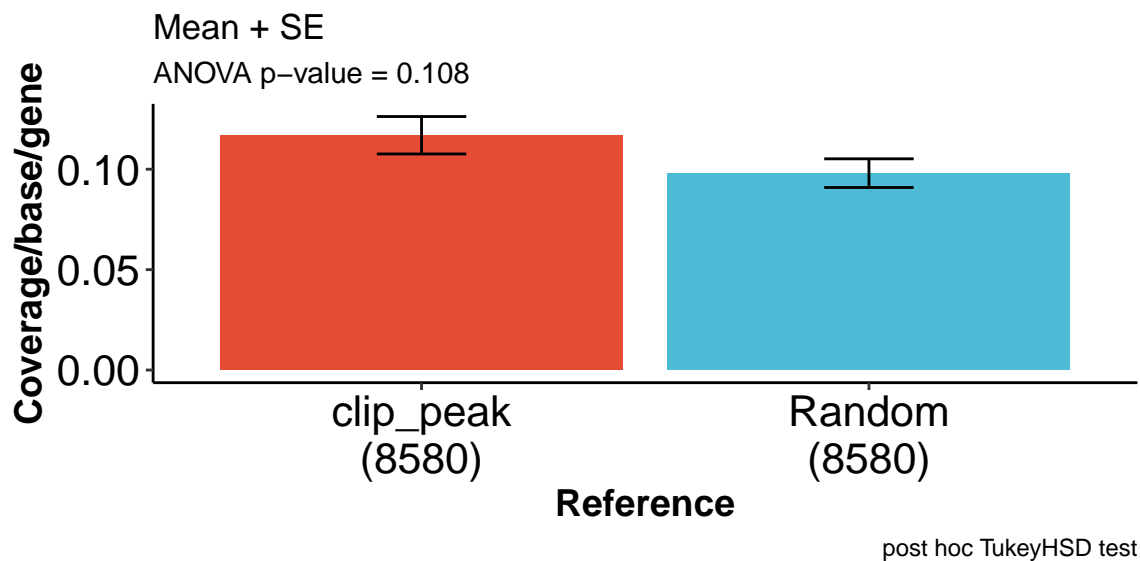
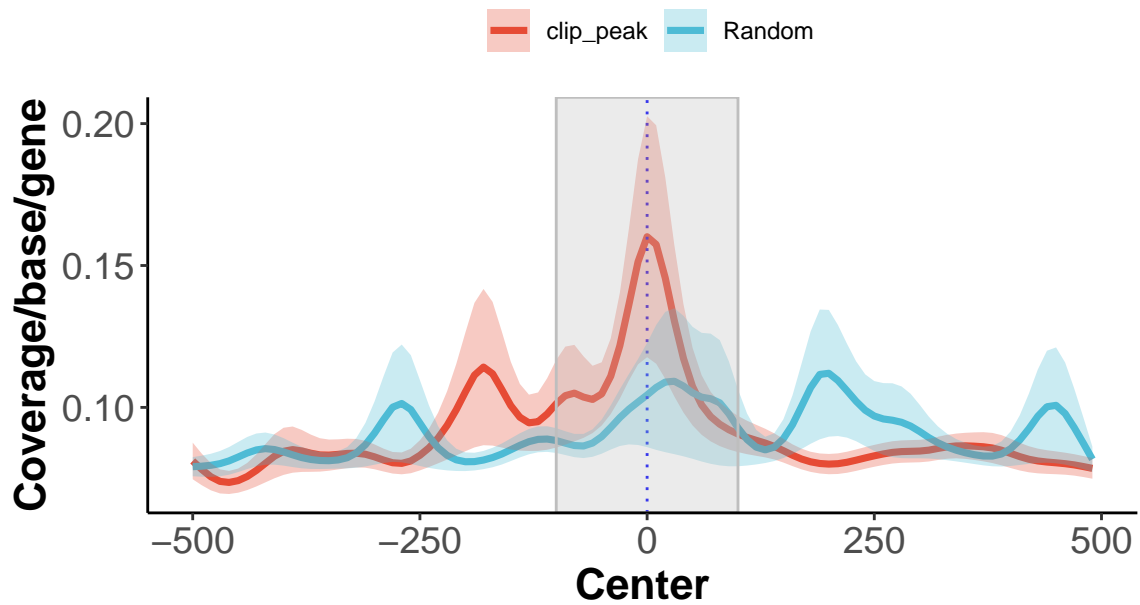


post hoc TukeyHSD test

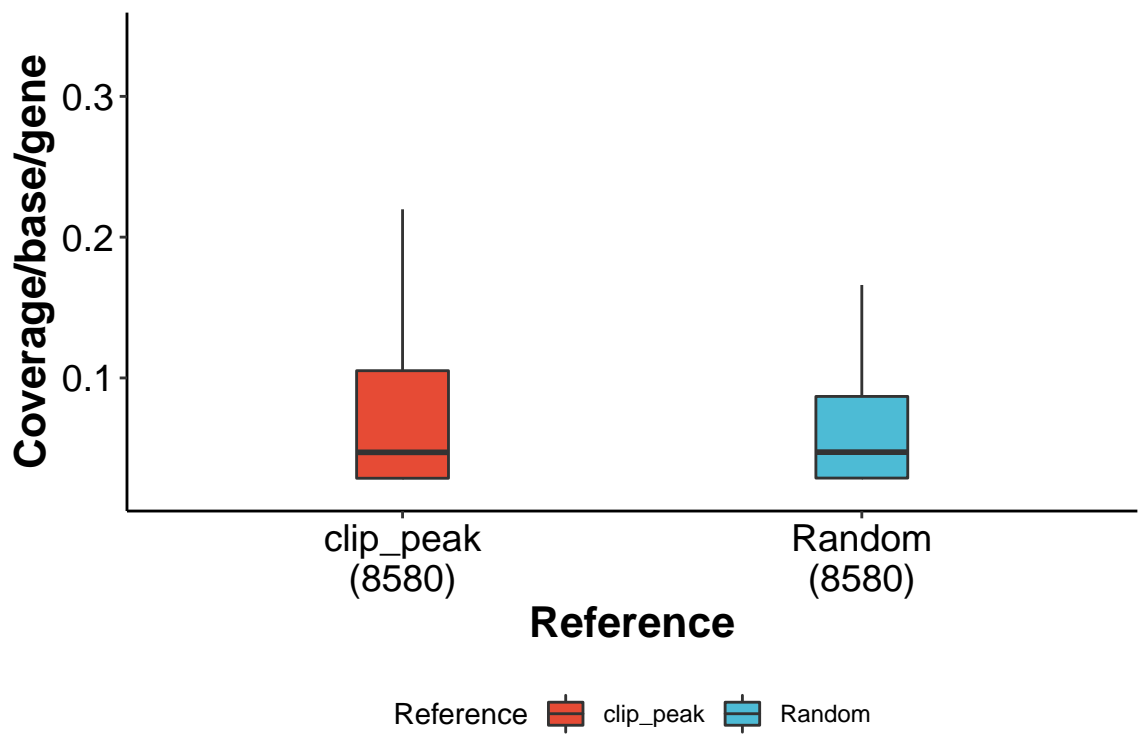
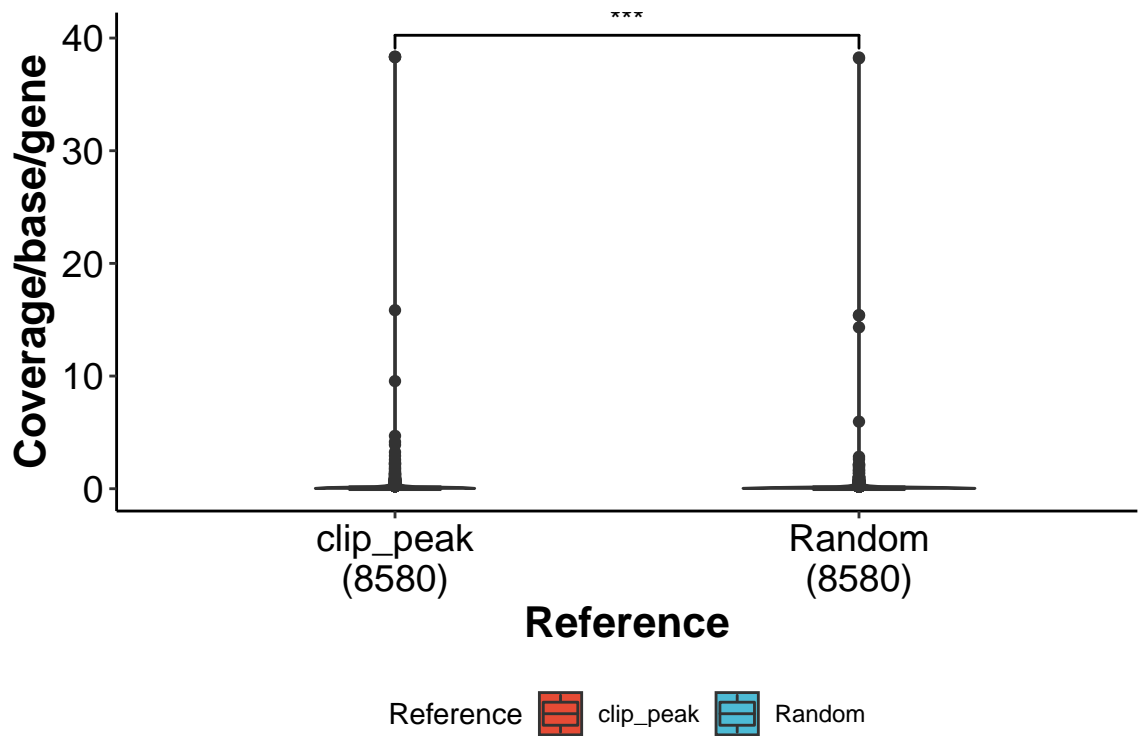
	diff	lwr	upr	p adj
Random-clip_peak	-0.009	-0.016	-0.003	0.00684



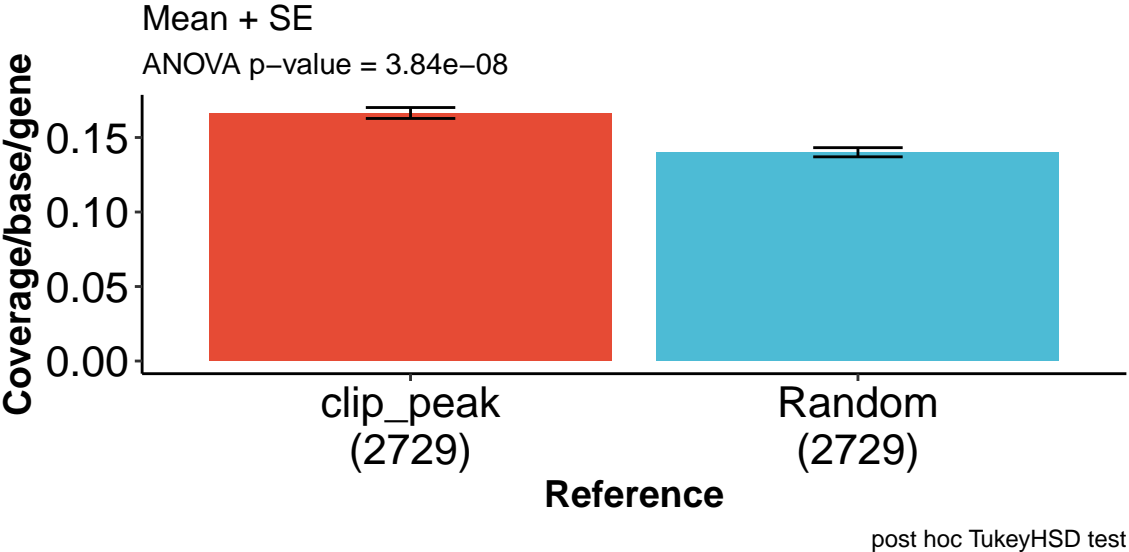
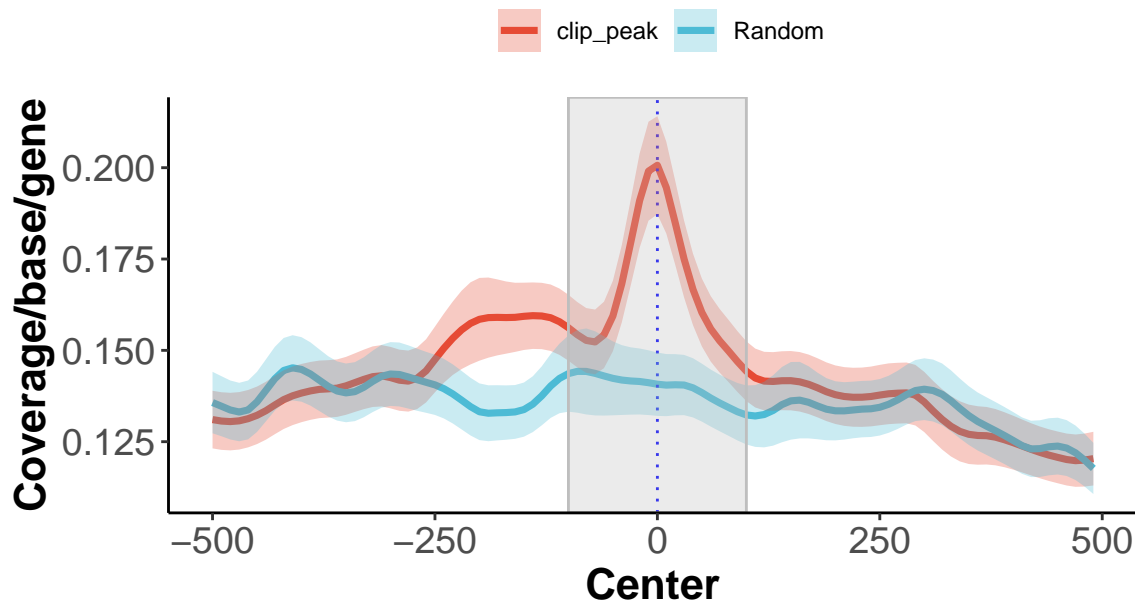
Feature: CDS  
Reference size: 8580  
Sample name: clip\_input



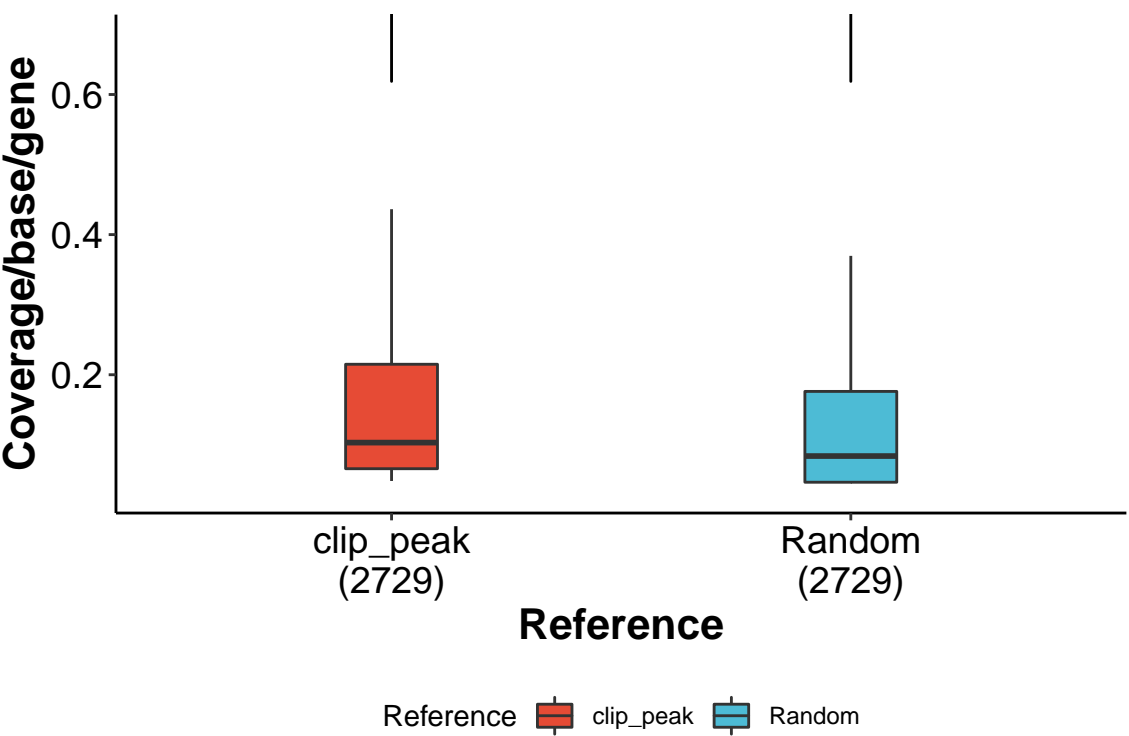
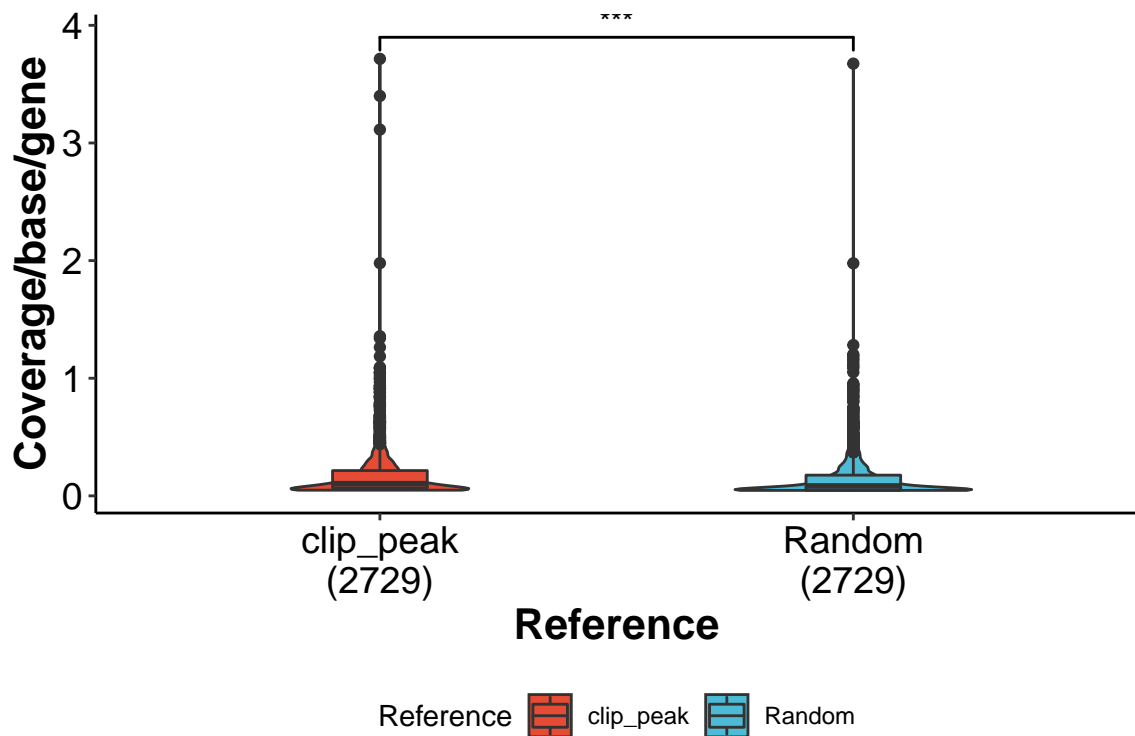
	diff	lwr	upr	p adj
Random-clip_peak	-0.019	-0.042	0.004	0.108



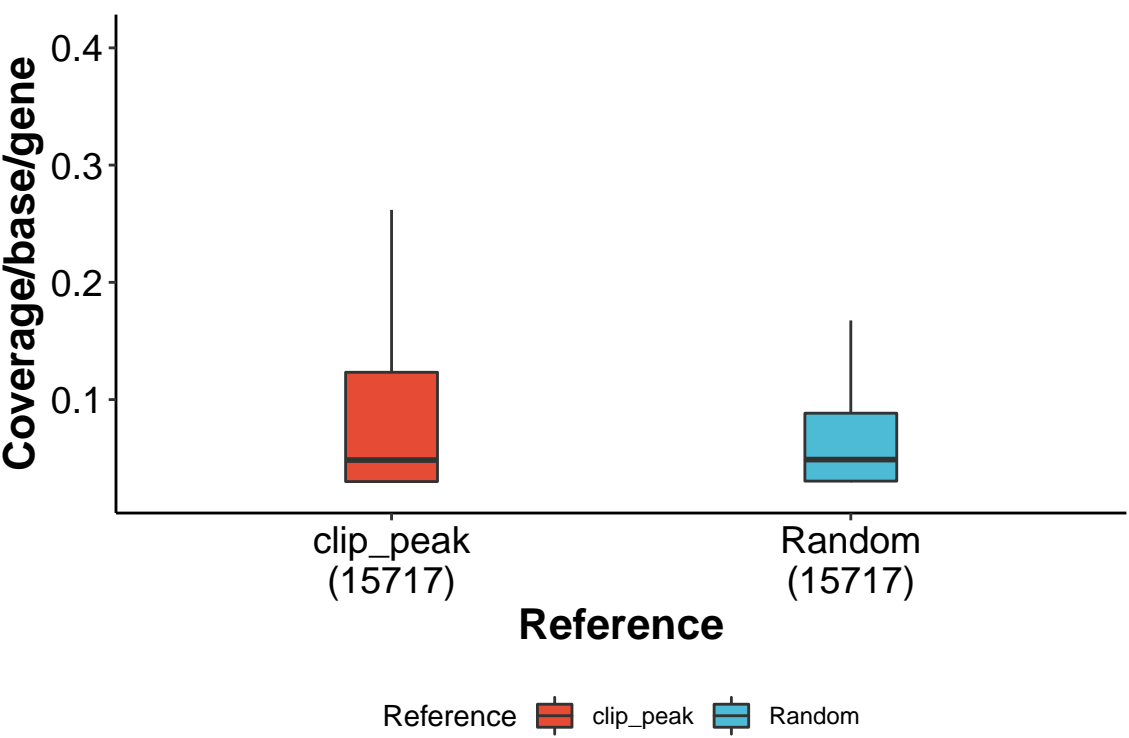
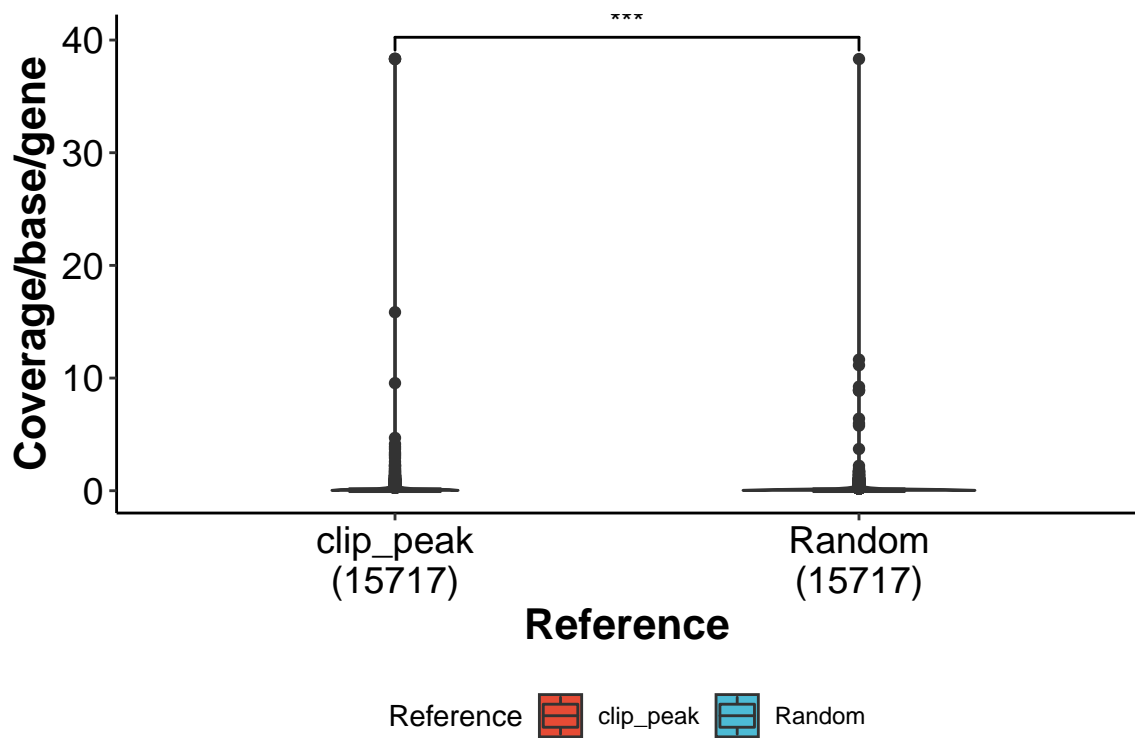
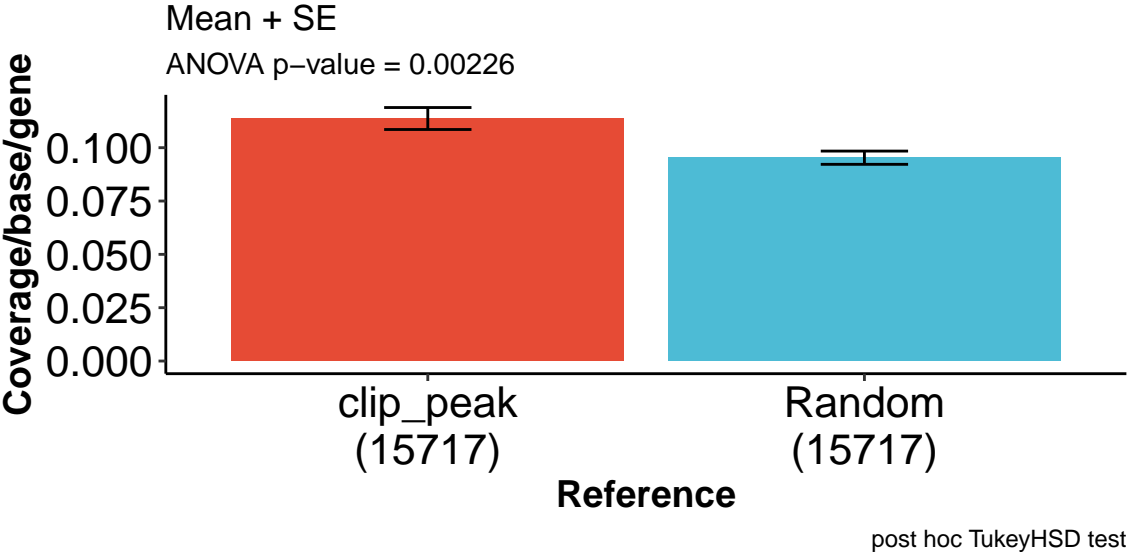
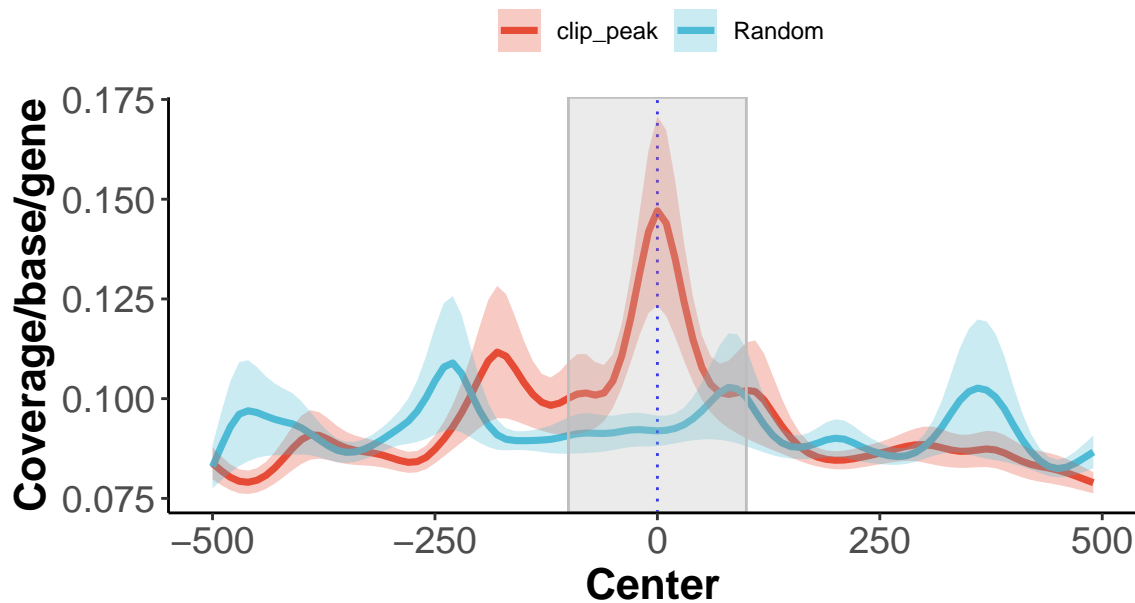
Feature: 3'UTR  
Reference size: 2729  
Sample name: clip\_input



	diff	lwr	upr	p adj
Random-clip_peak	-0.026	-0.036	-0.017	3.84e-08

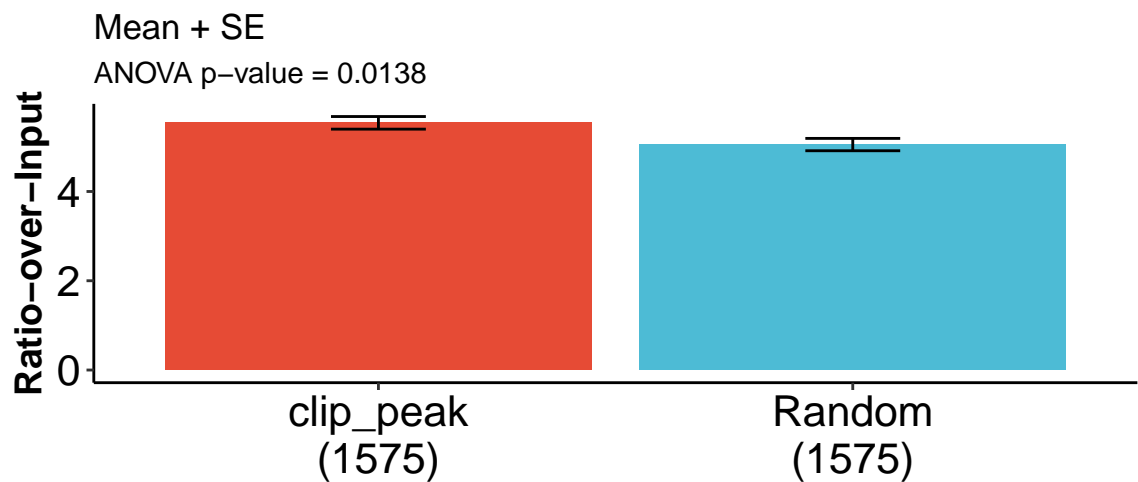
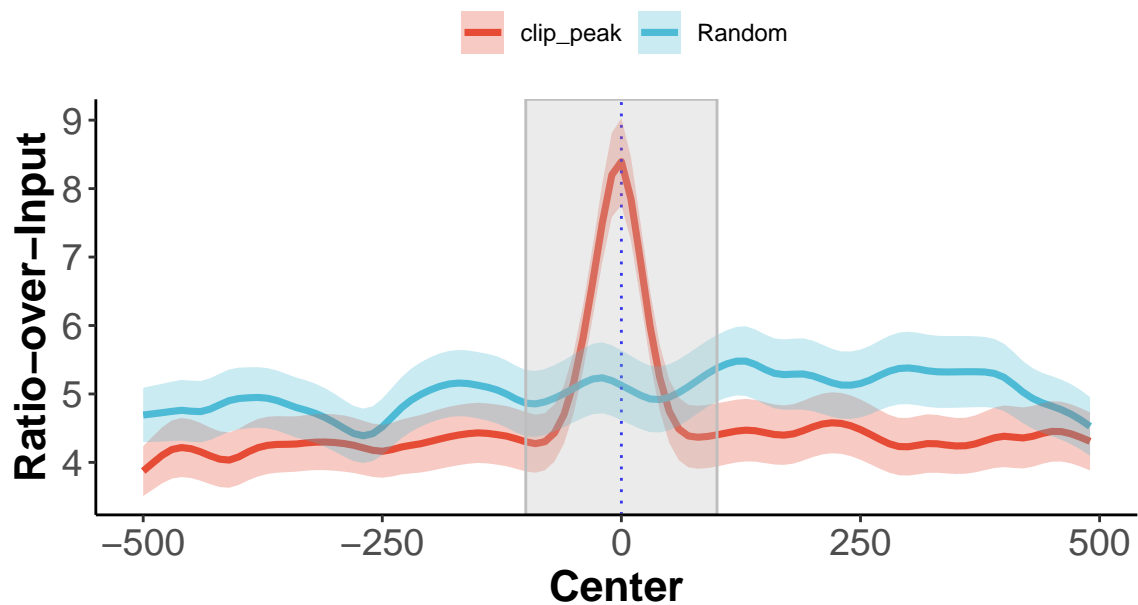


Feature: unrestricted  
Reference size: 15717  
Sample name: clip\_input





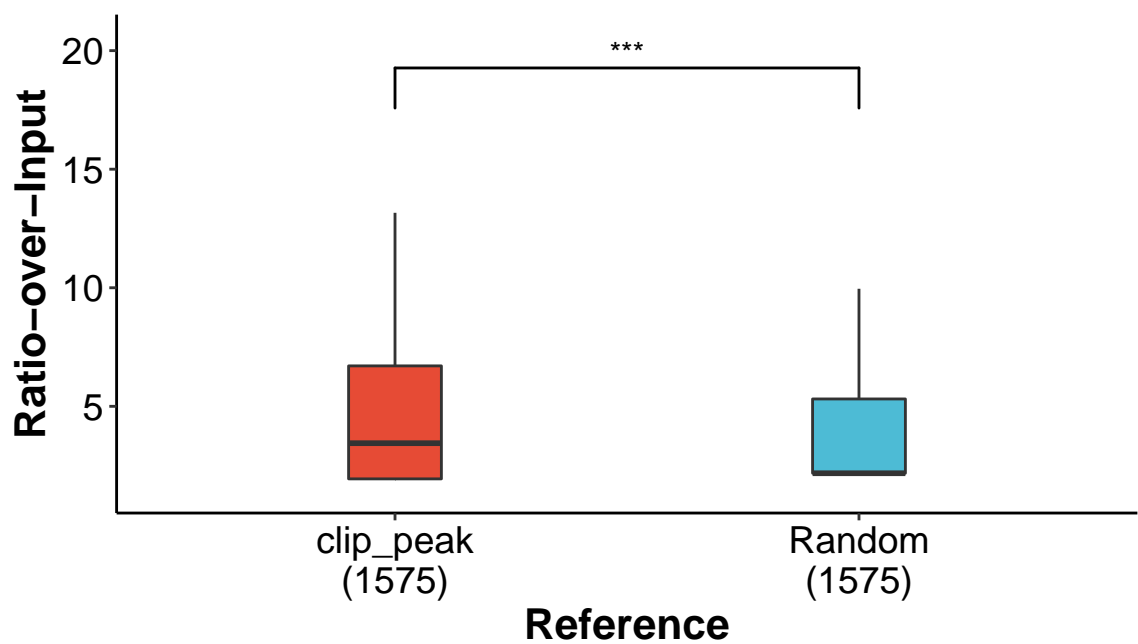
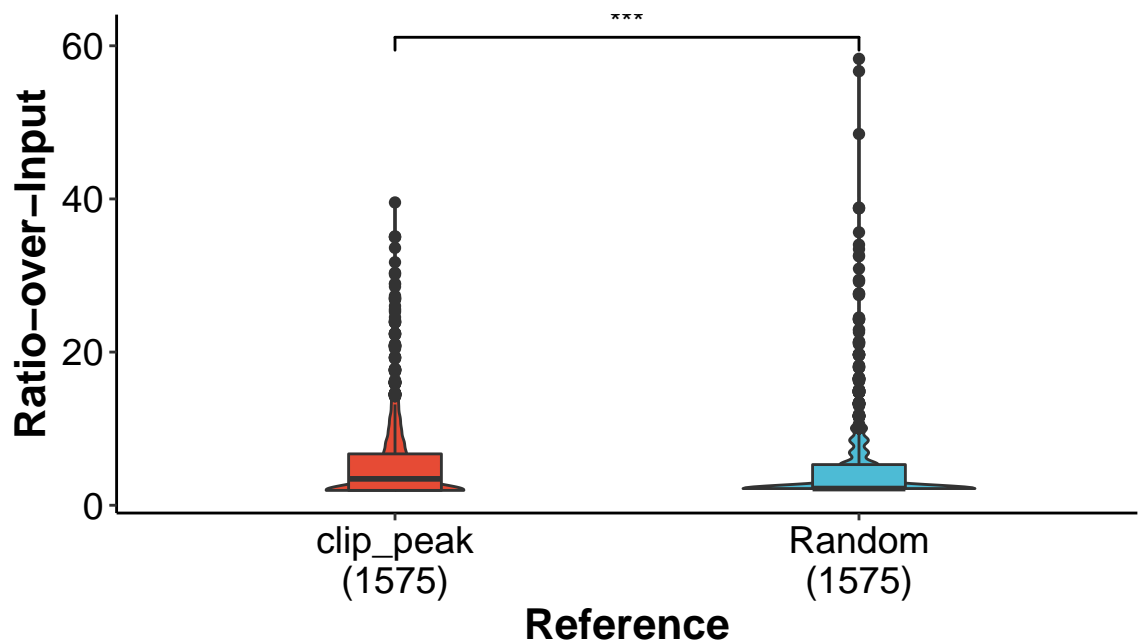
Feature: 5'UTR  
Reference size: 1575  
Sample name: clip\_bam



Reference

post hoc TukeyHSD test

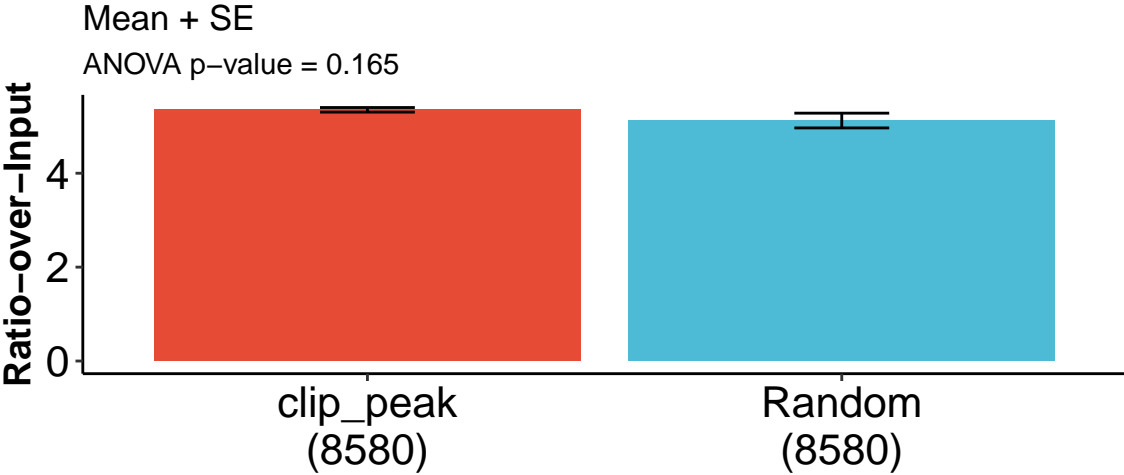
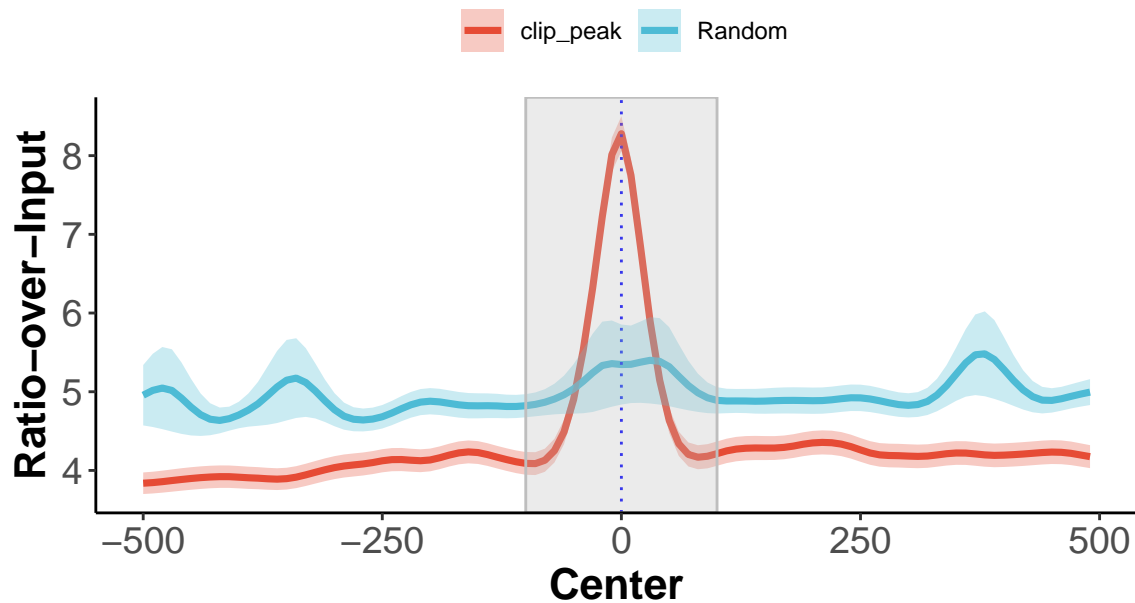
	diff	lwr	upr	p adj
<i>Random-clip_peak</i>	-0.487	-0.874	-0.099	0.0138



Reference clip\_peak Random

Reference clip\_peak Random

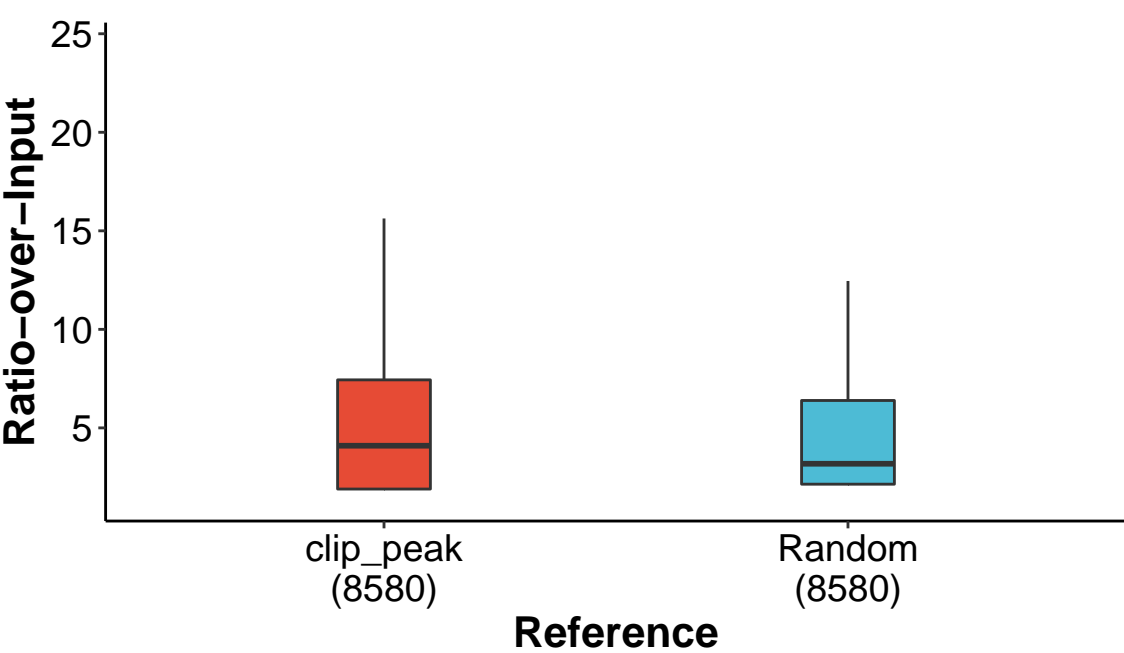
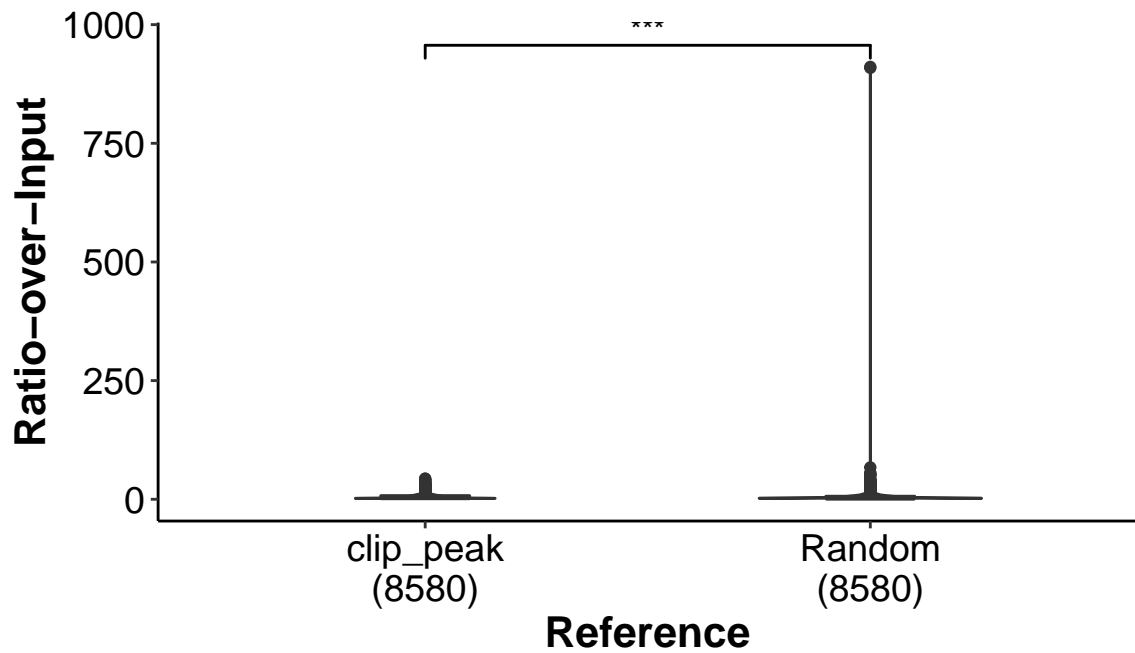
Feature: CDS  
Reference size: 8580  
Sample name: clip\_bam



Reference

post hoc TukeyHSD test

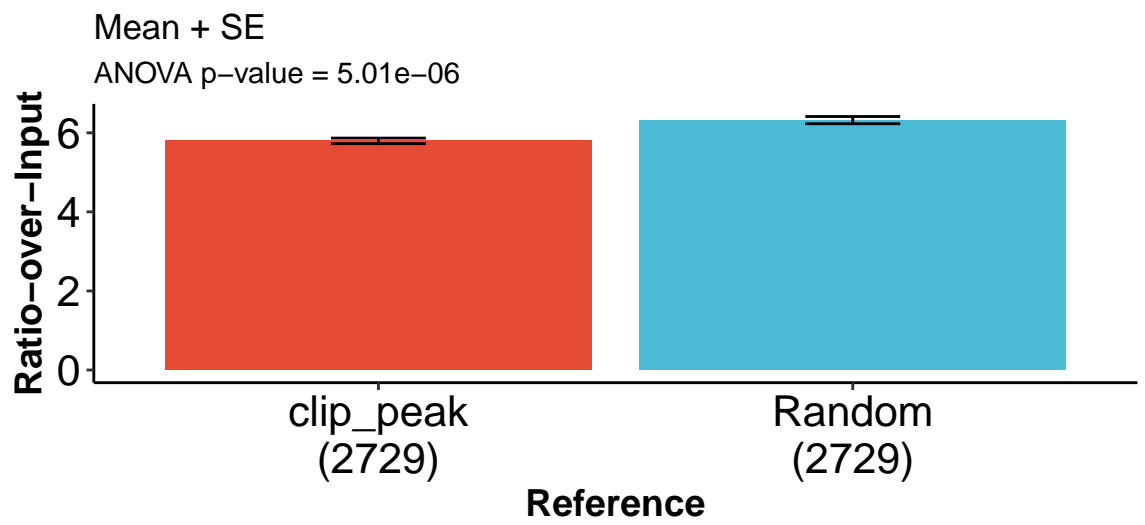
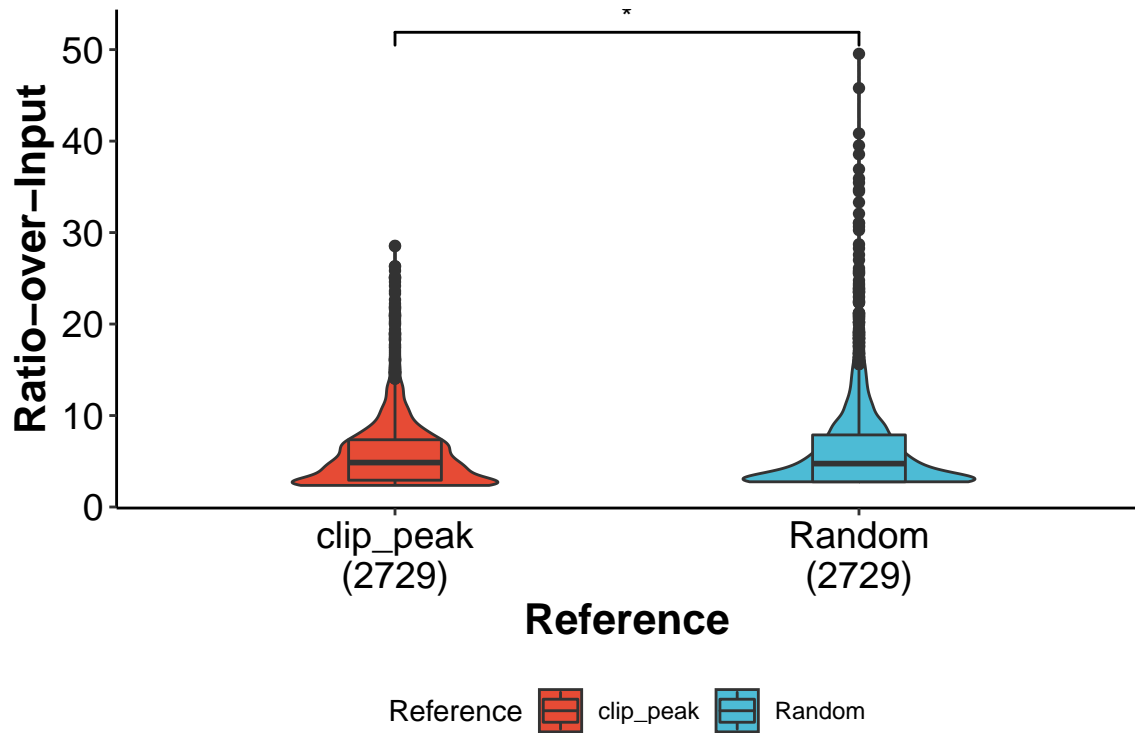
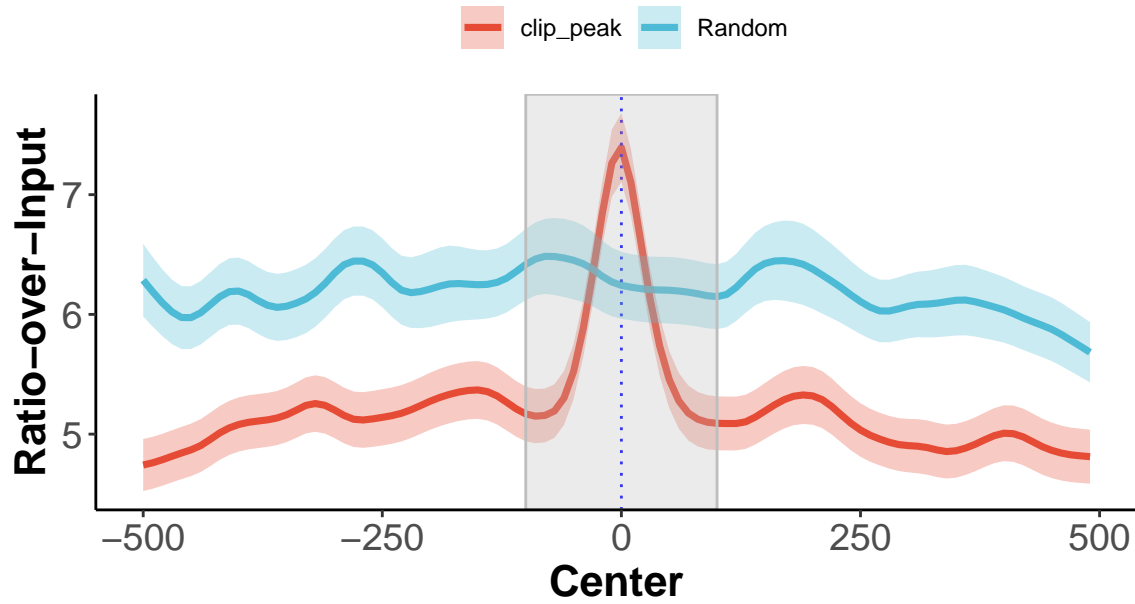
	diff	lwr	upr	p adj
Random-clip_peak	-0.229	-0.551	0.094	0.165



Reference clip\_peak Random

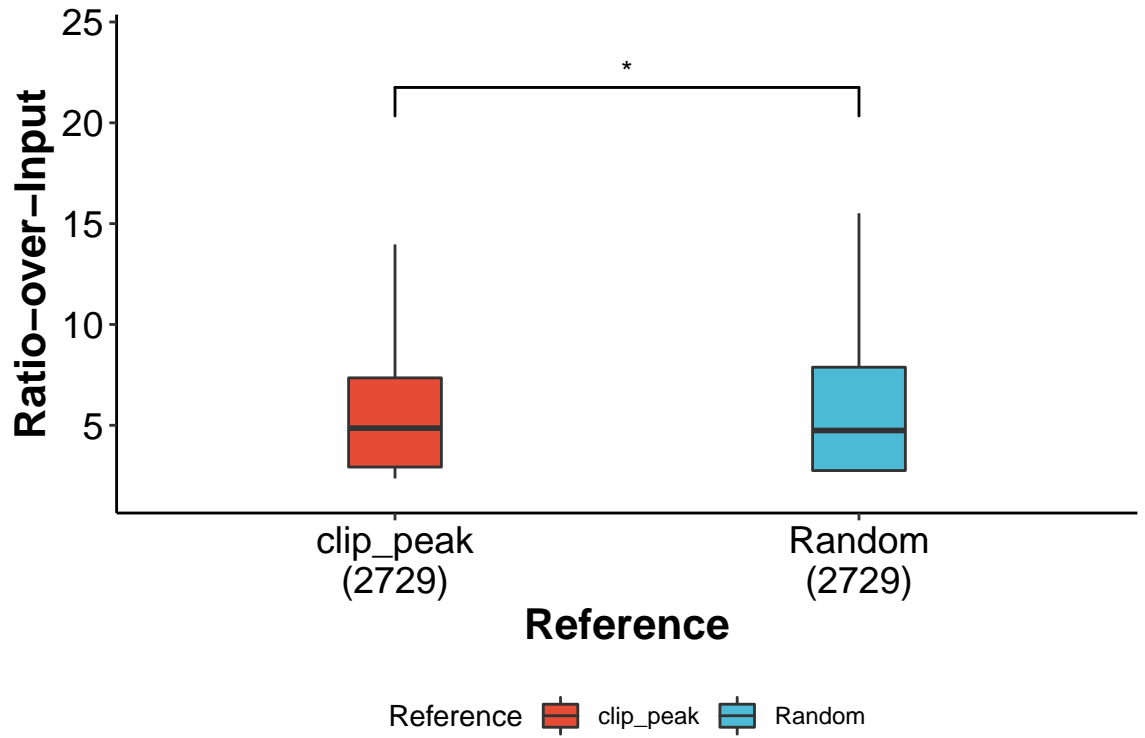
Reference clip\_peak Random

Feature: 3'UTR  
Reference size: 2729  
Sample name: clip\_bam

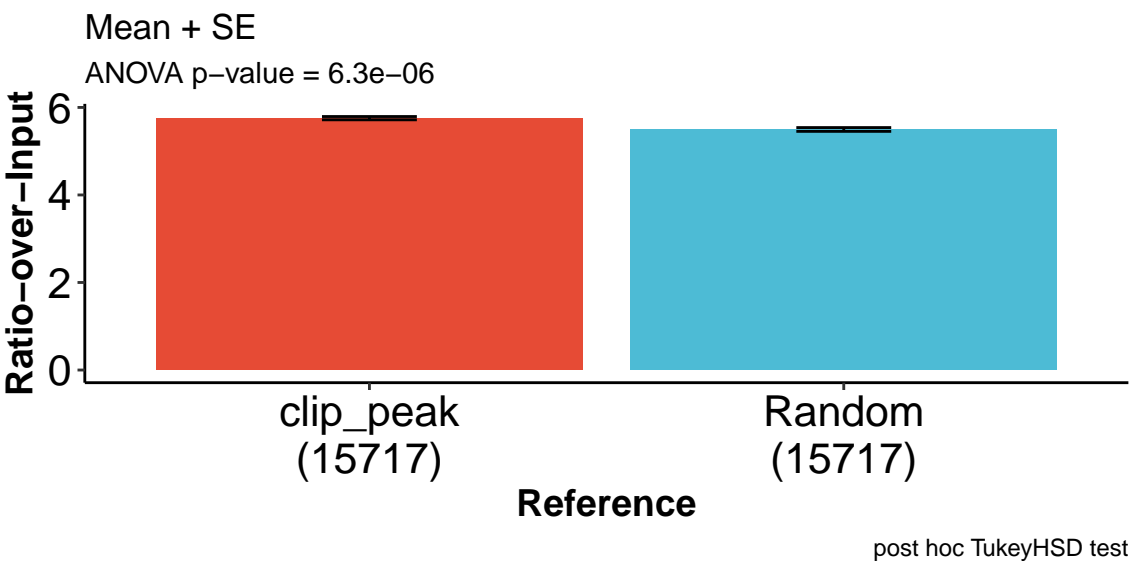
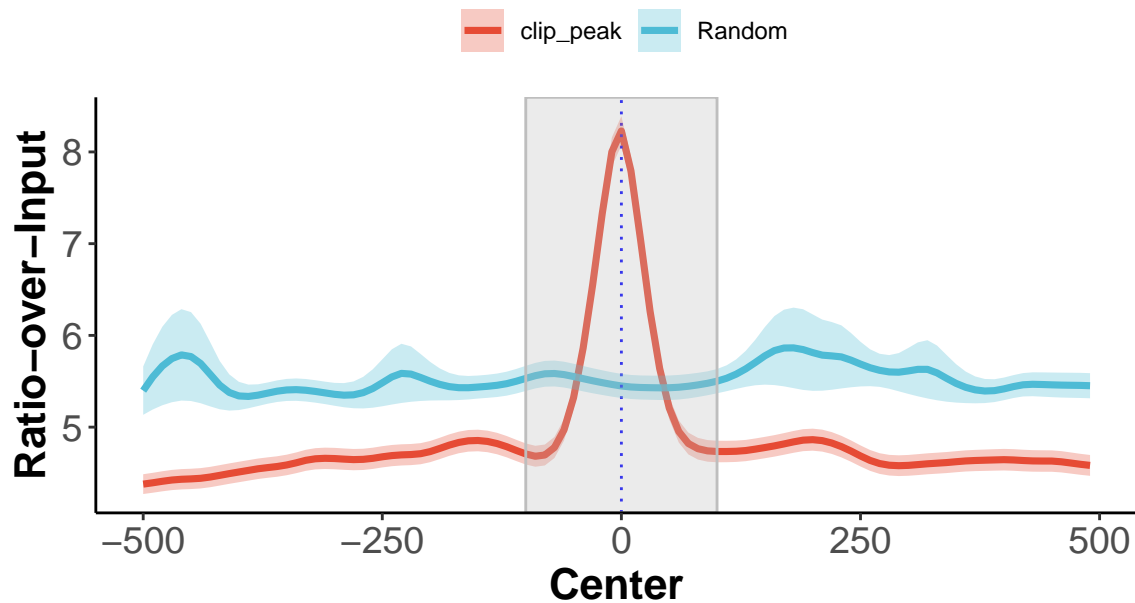


post hoc TukeyHSD test

	diff	lwr	upr	p adj
Random-clip_peak	0.525	0.3	0.75	5.01e-06



Feature: unrestricted  
Reference size: 15717  
Sample name: clip\_bam



	diff	lwr	upr	p adj
Random-clip_peak	-0.258	-0.37	-0.146	6.27e-06

