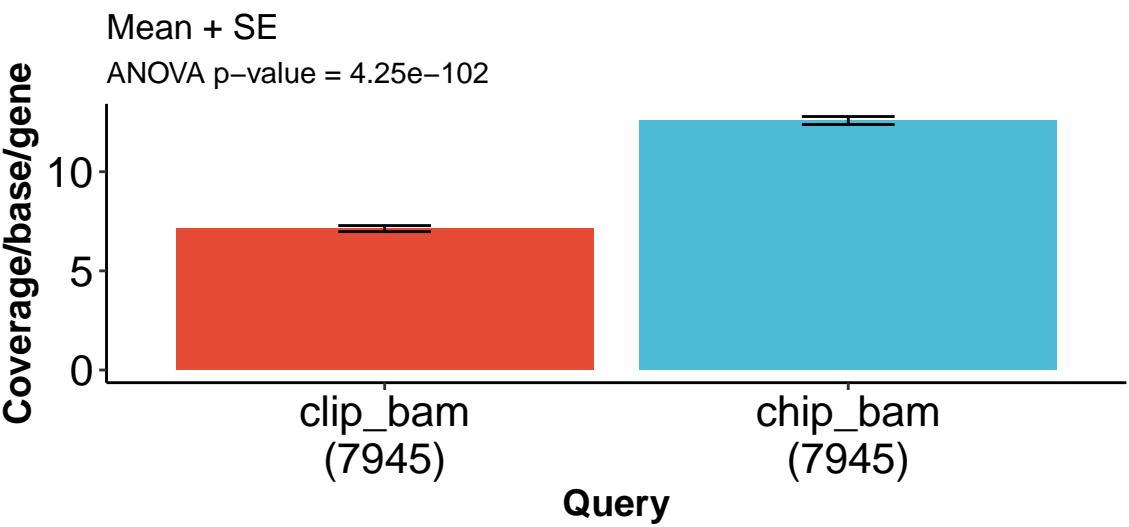
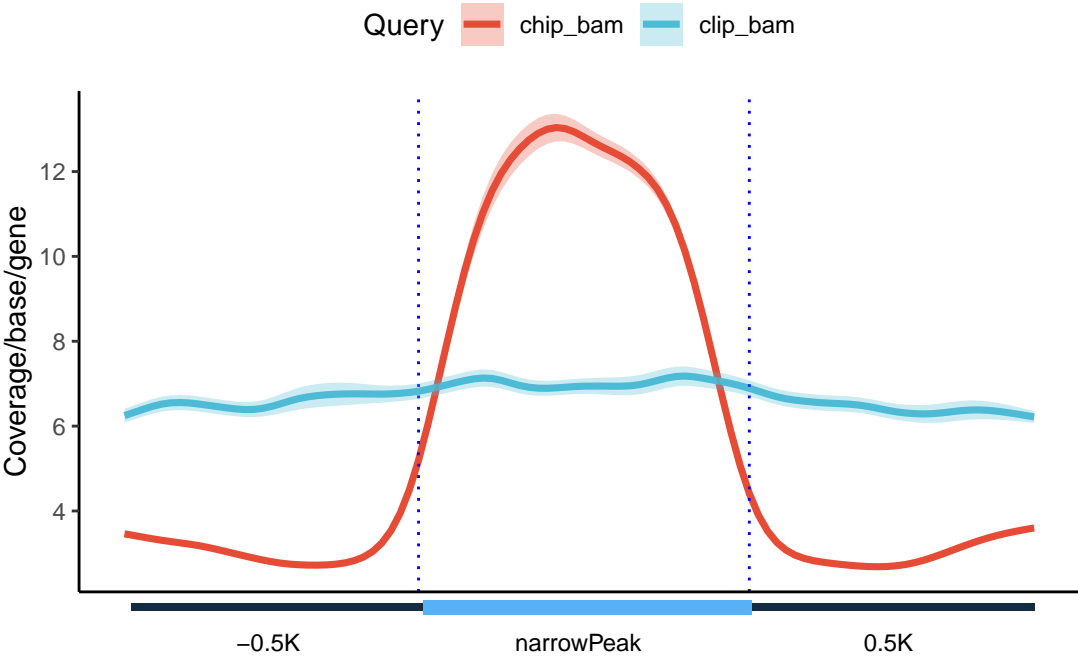
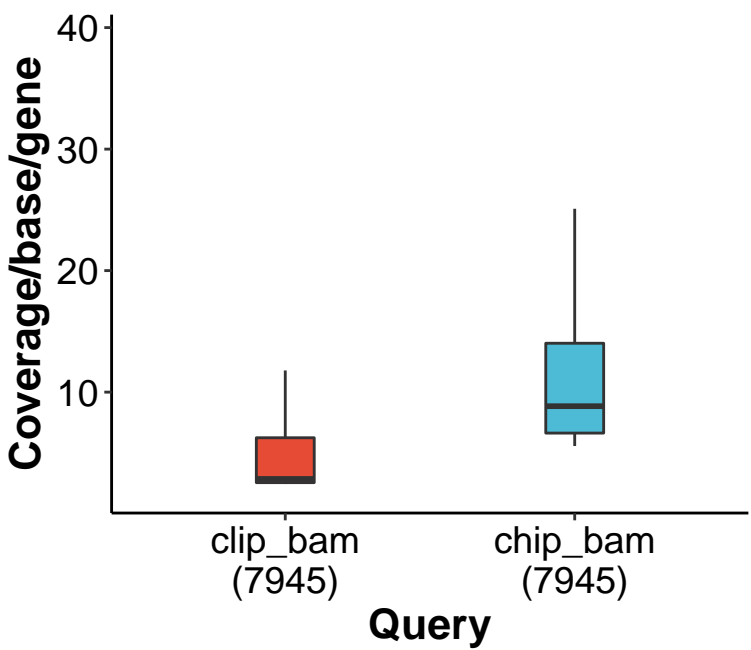
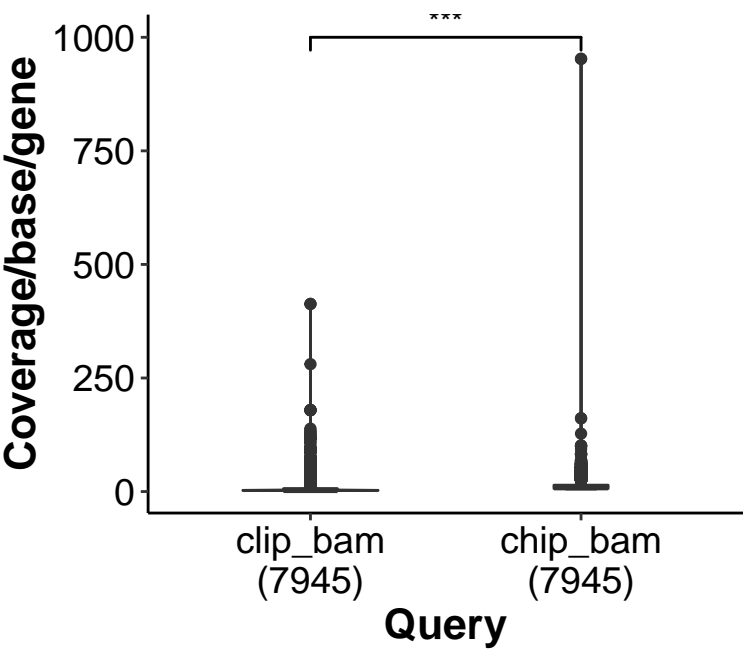
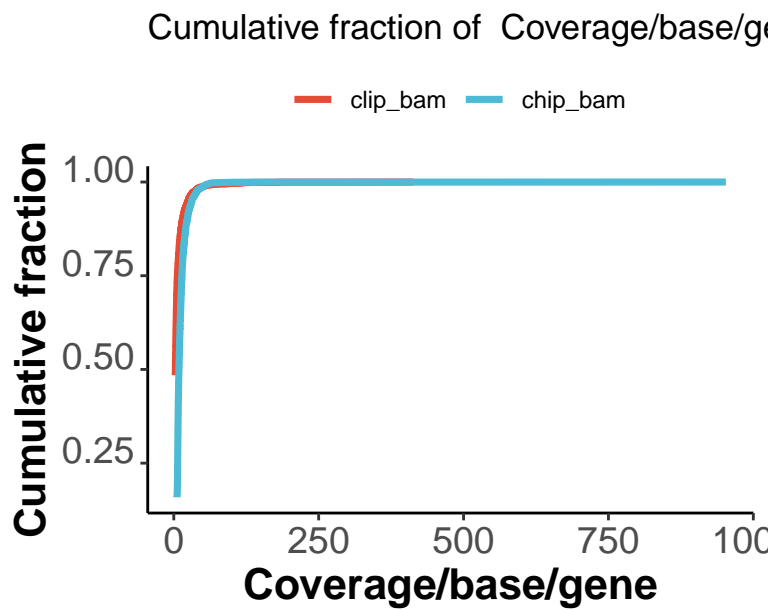


narrowpeak



	diff	lwr	upr	p adj
chip_bam-clip_bam	5.451	4.957	5.945	2.04e-08



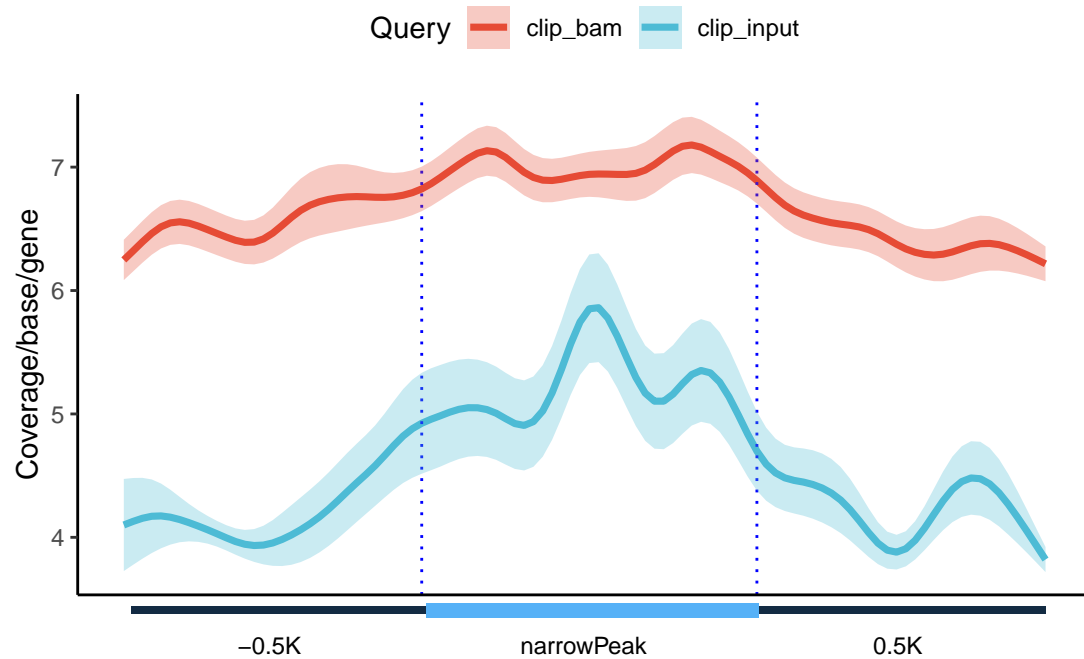
Query

clip_bam clip_bam

Query

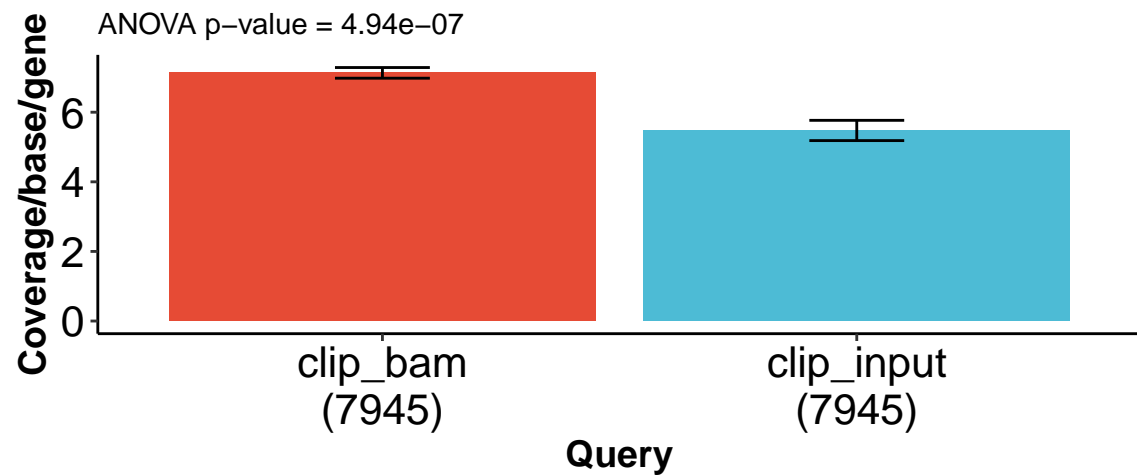
clip_bam clip_bam

narrowpeak

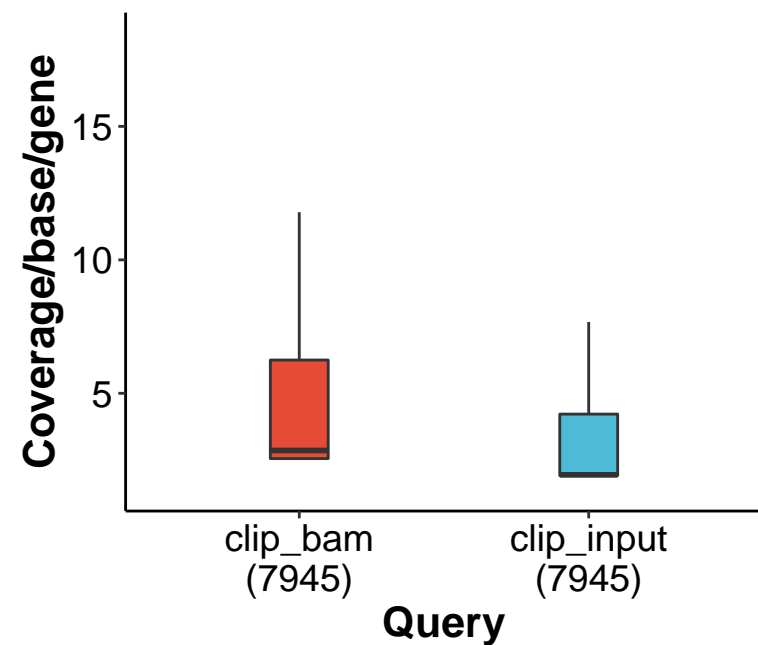
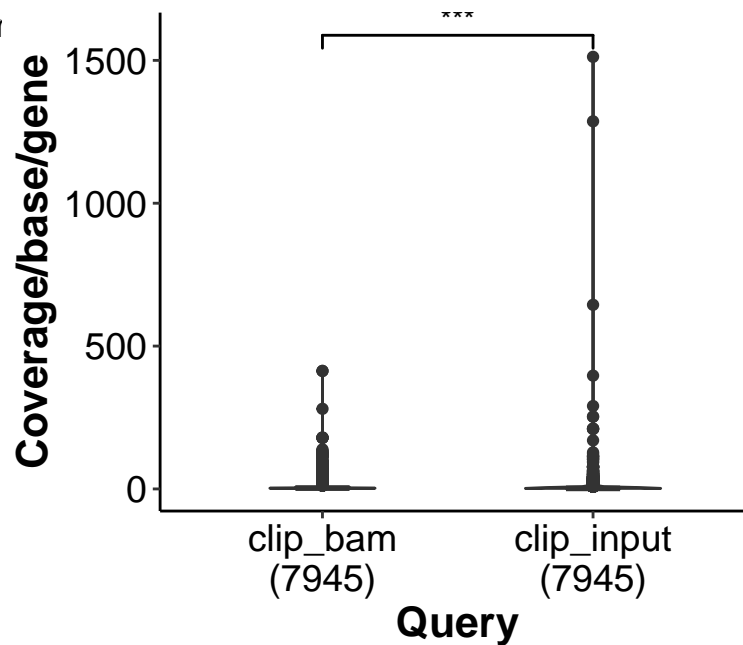
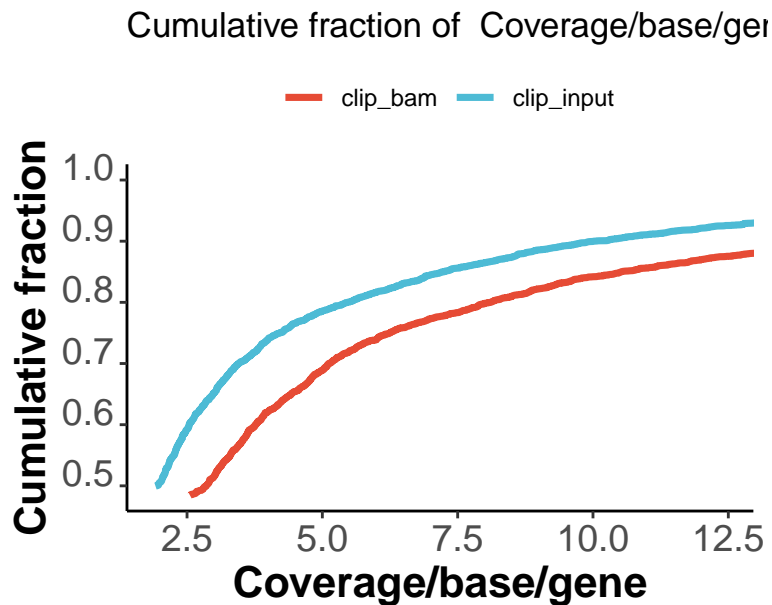


Mean + SE

ANOVA p-value = 4.94e-07



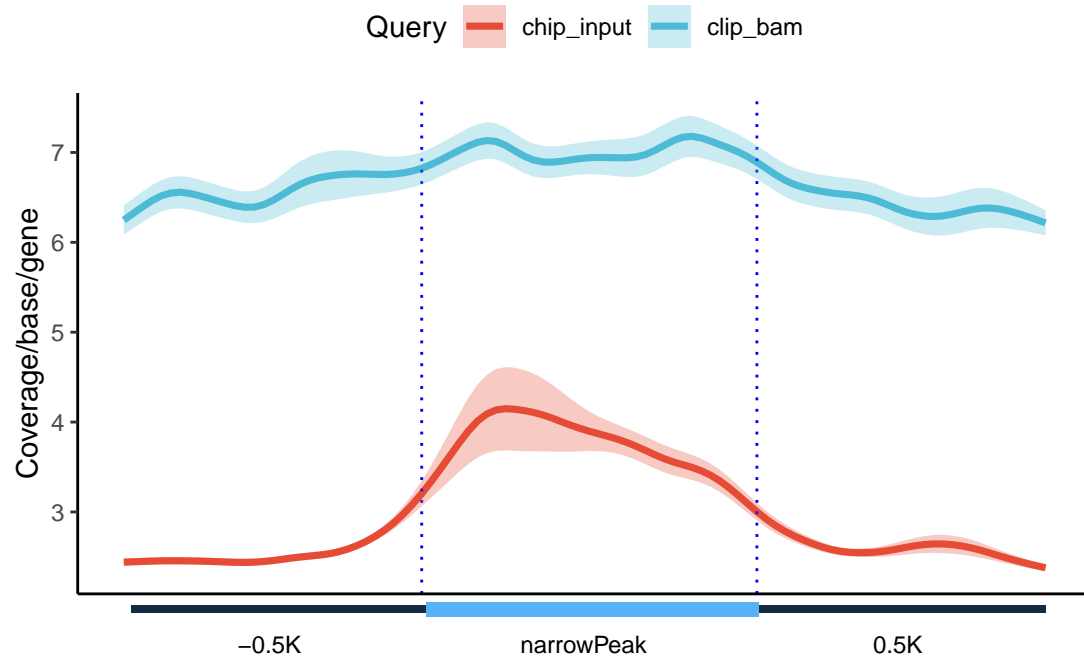
	diff	lwr	upr	p adj
<i>clip_input-clip_bam</i>	-1.655	-2.3	-1.01	5.15e-07



Query clip_bam clip_input

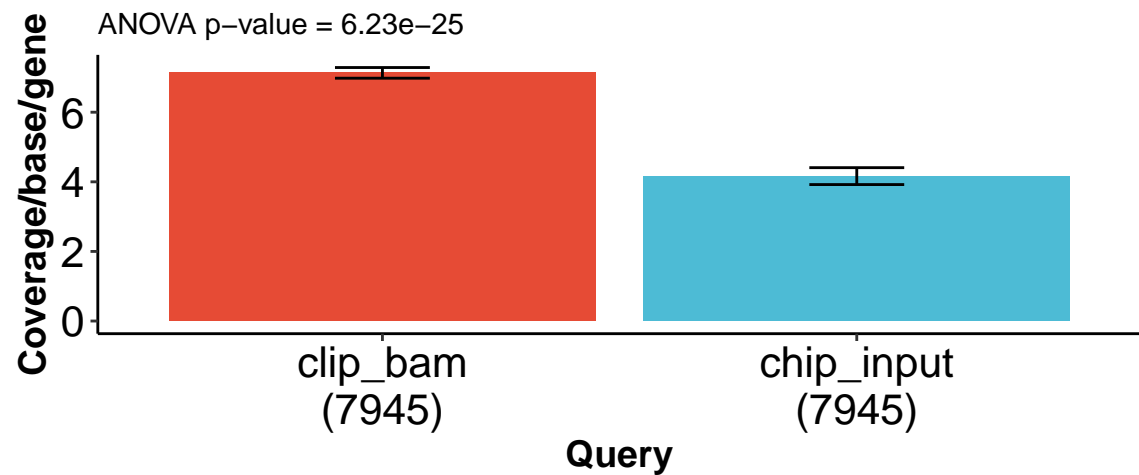
Query clip_bam clip_input

narrowpeak



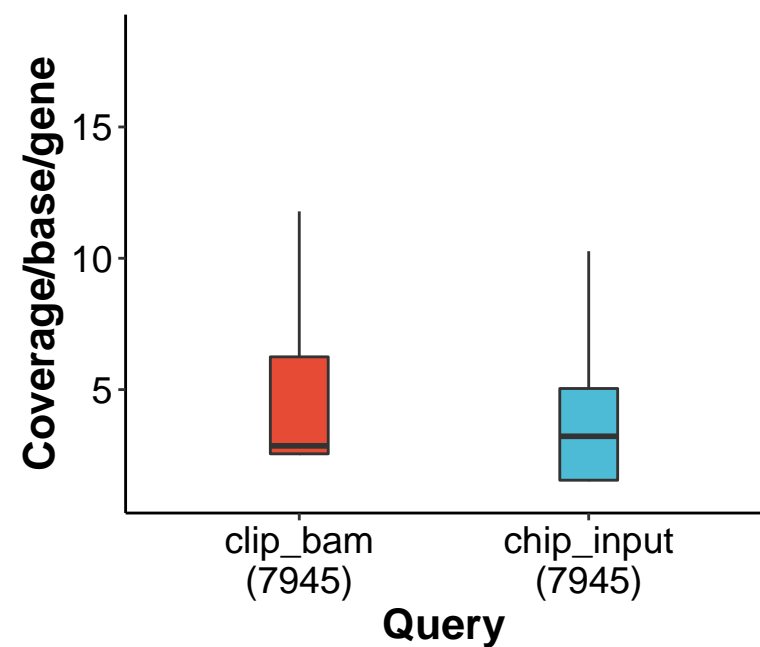
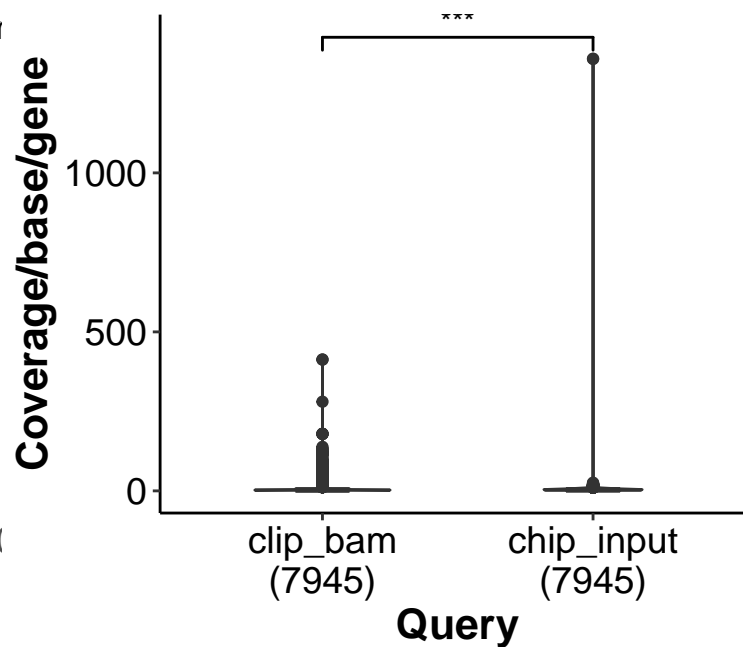
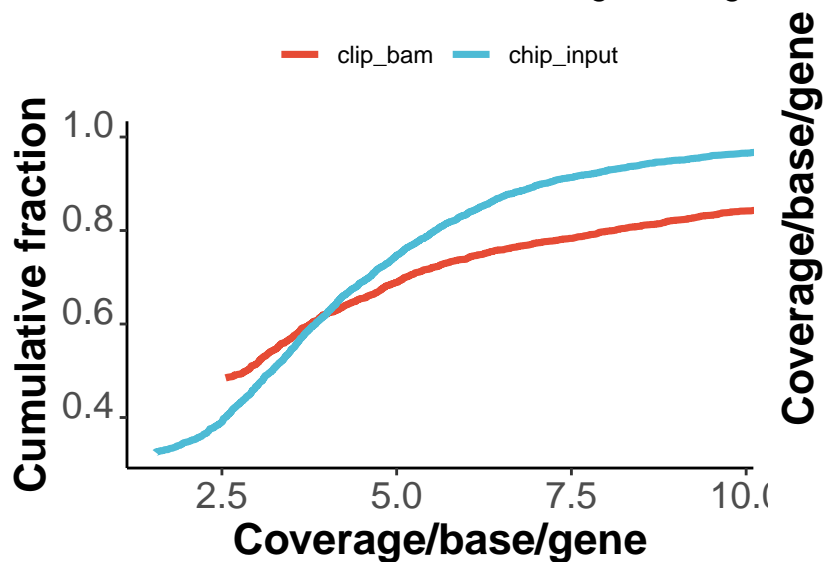
Mean + SE

ANOVA p-value = 6.23e-25



	diff	lwr	upr	p adj
<i>clip_input-clip_bam</i>	-2.967	-3.53	-2.404	2.04e-08

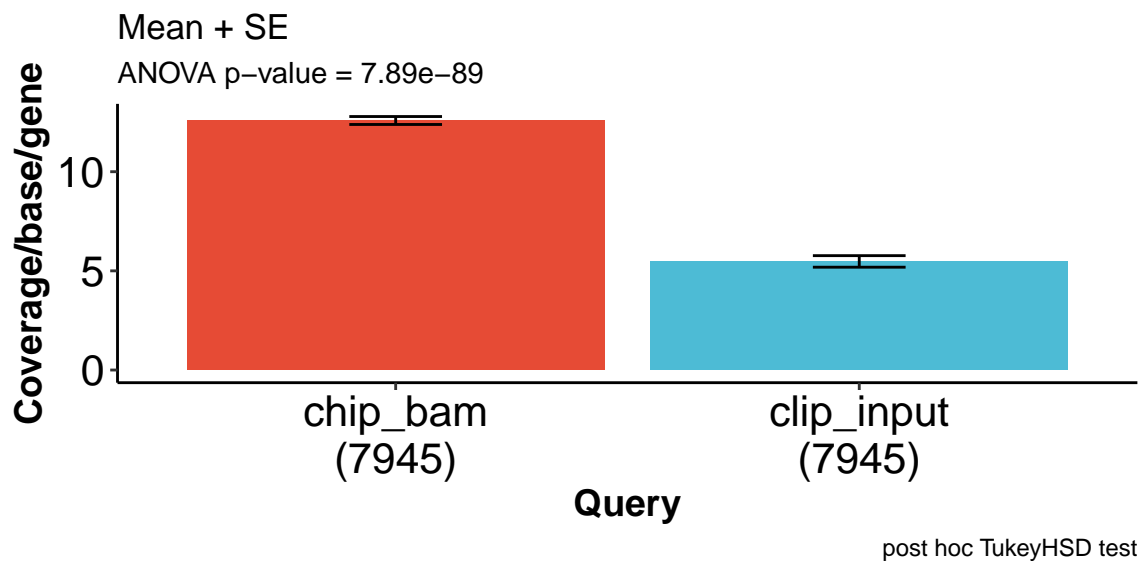
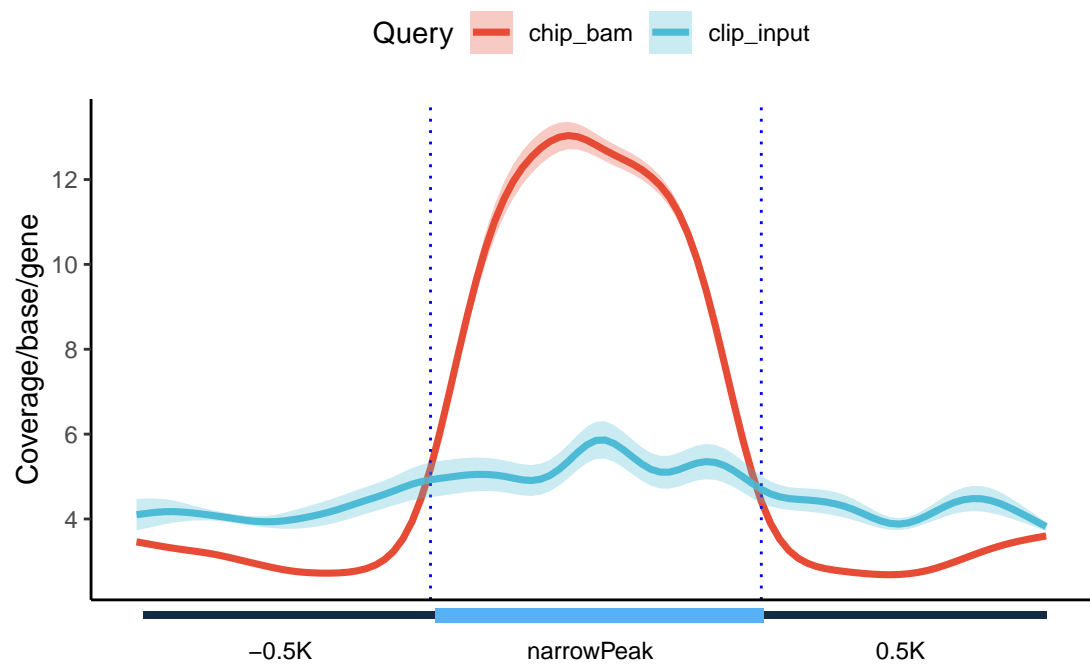
Cumulative fraction of Coverage/base/gene



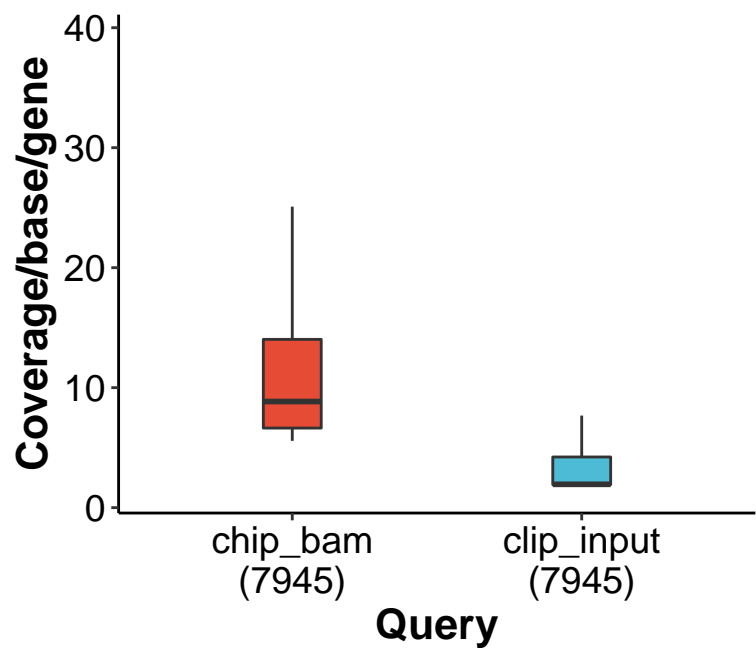
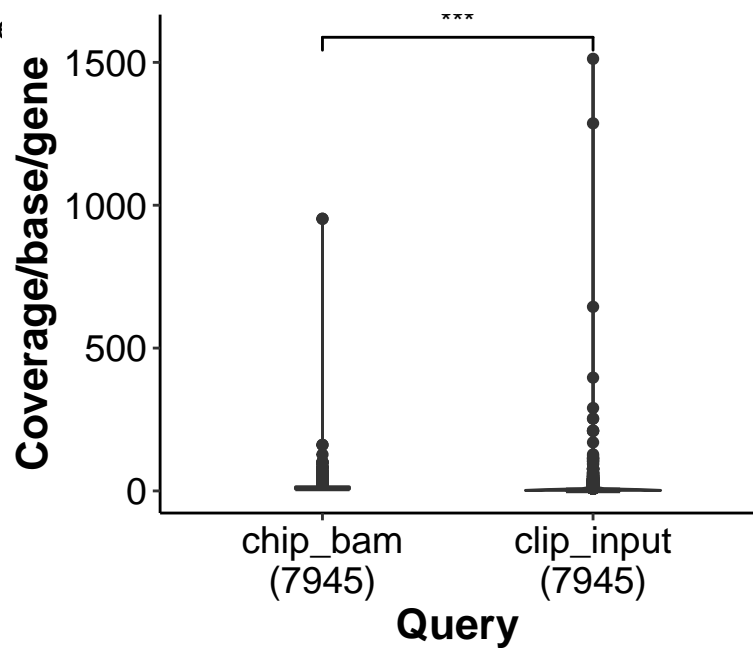
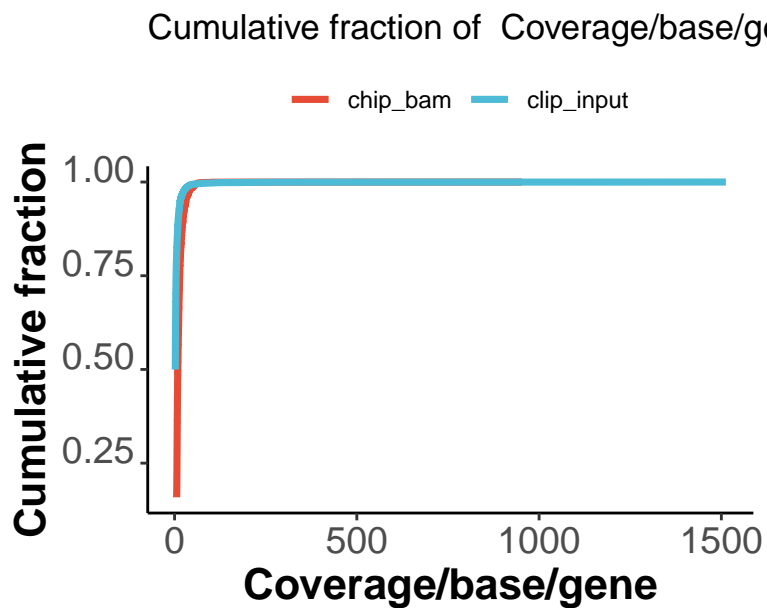
Query clip_bam clip_input

Query clip_bam clip_input

narrowpeak



	diff	lwr	upr	p adj
clip_input-chip_bam	-7.106	-7.799	-6.413	2.04e-08



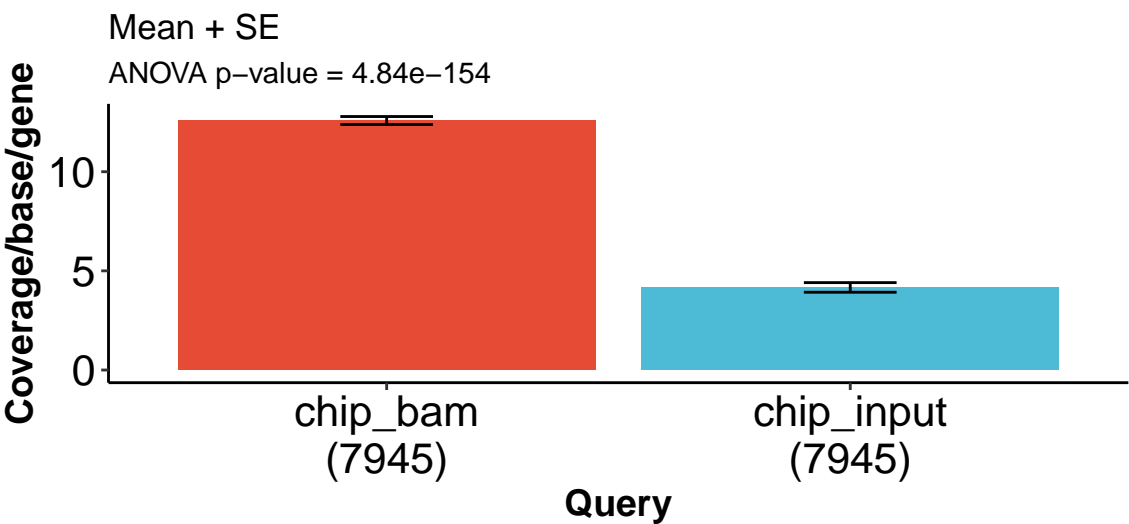
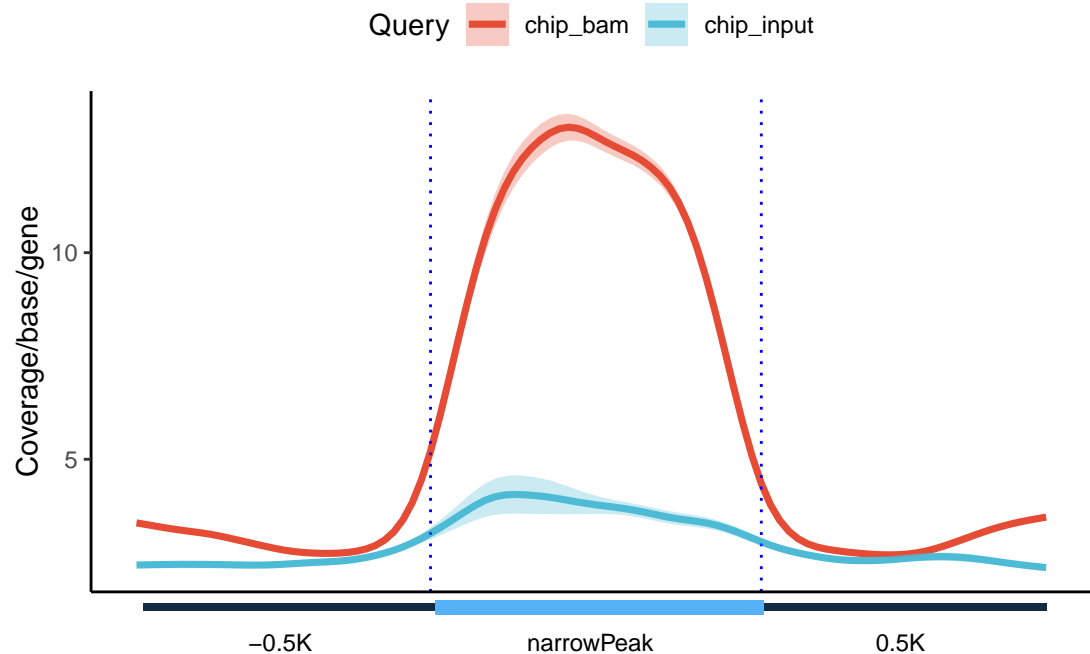
Query

chip_bam clip_input

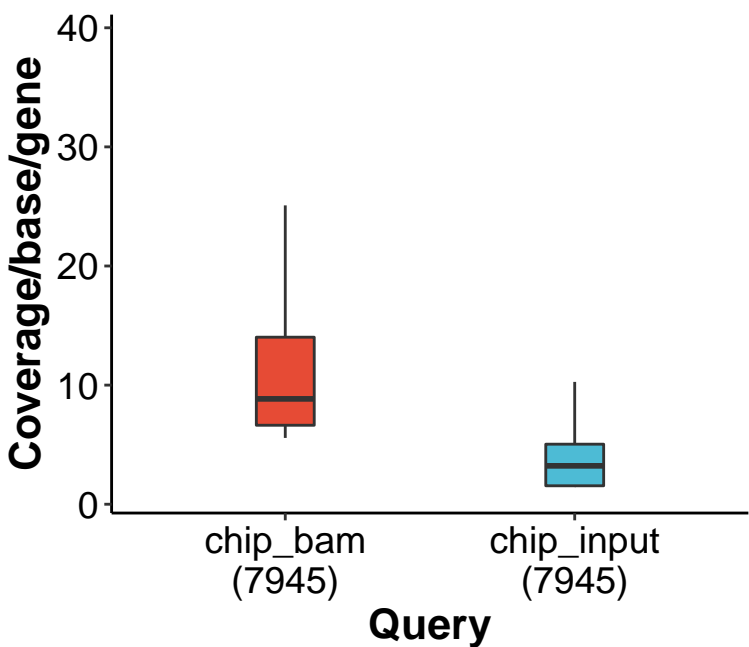
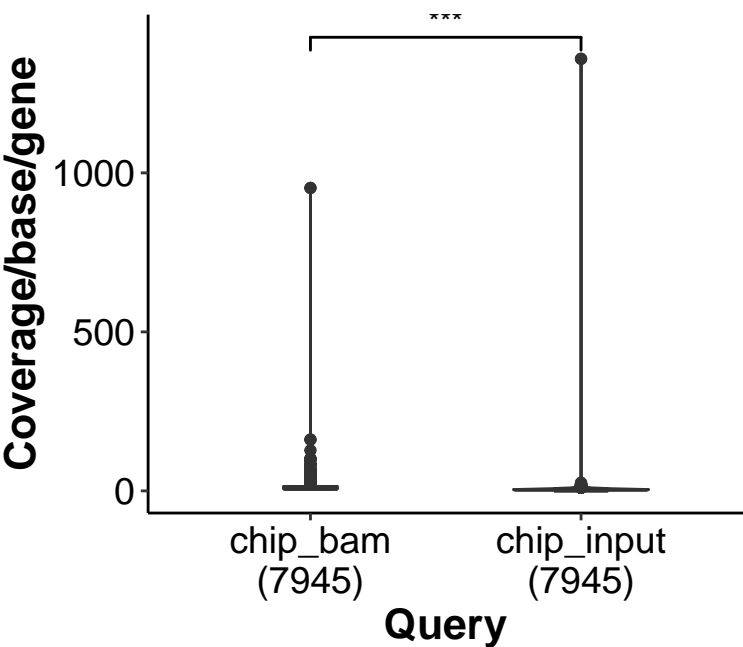
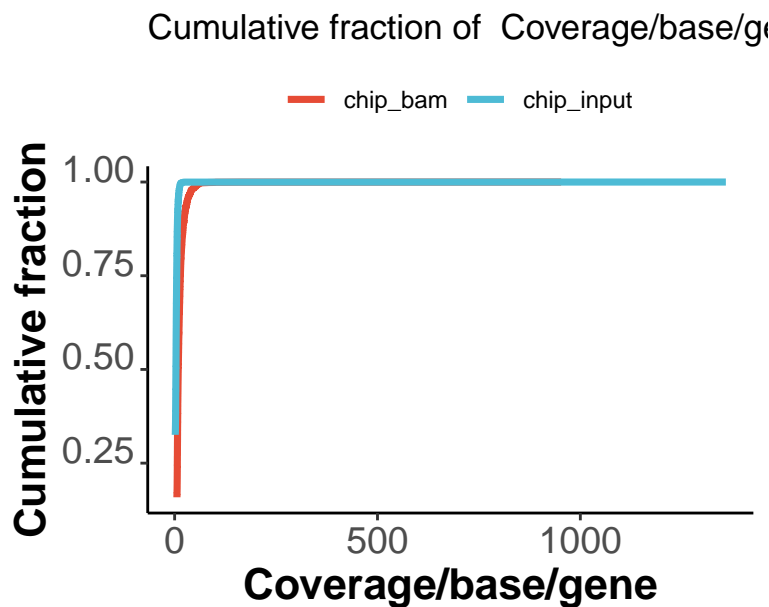
Query

chip_bam clip_input

narrowpeak



	diff	lwr	upr	p adj
chip_input-chip_bam	-8.418	-9.035	-7.801	2.04e-08



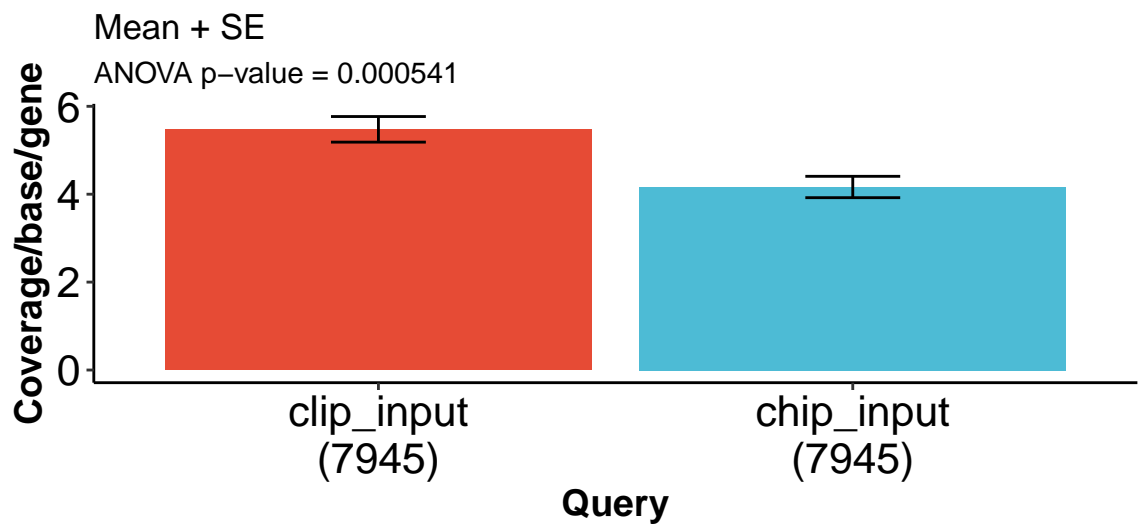
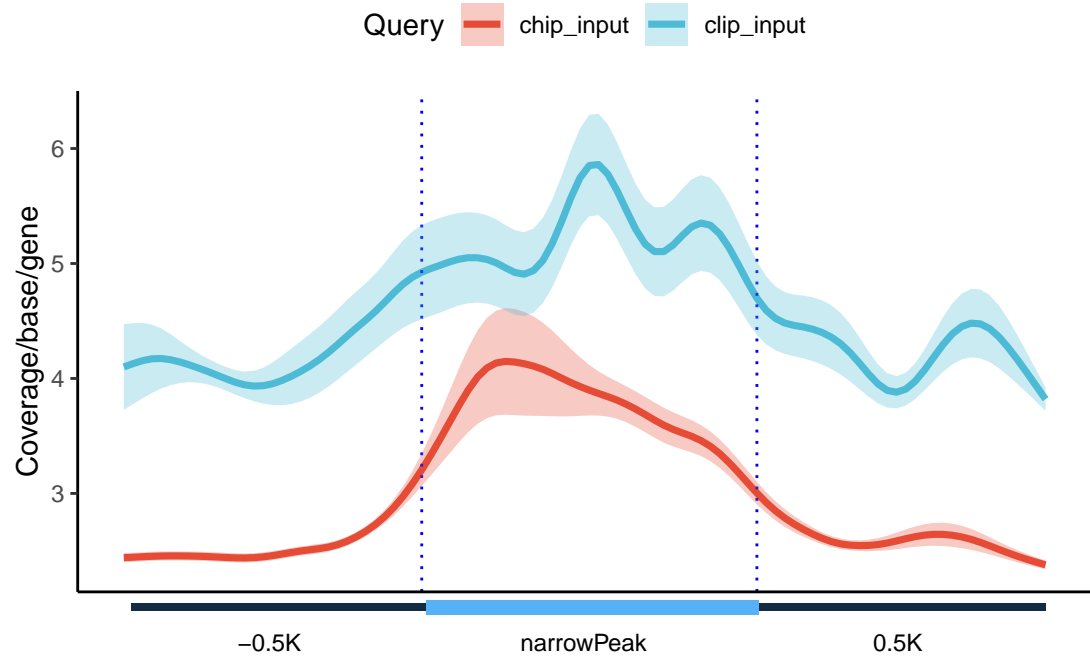
Query

chip_bam chip_input

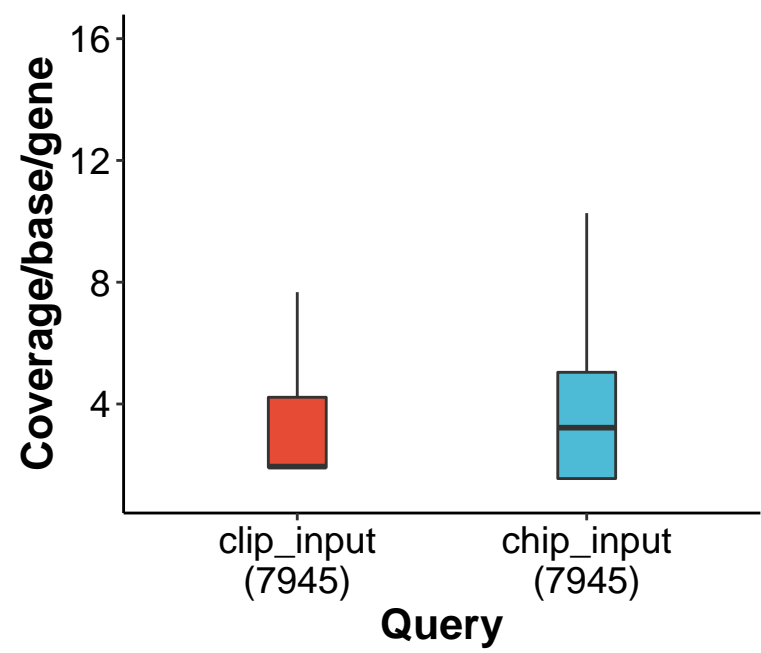
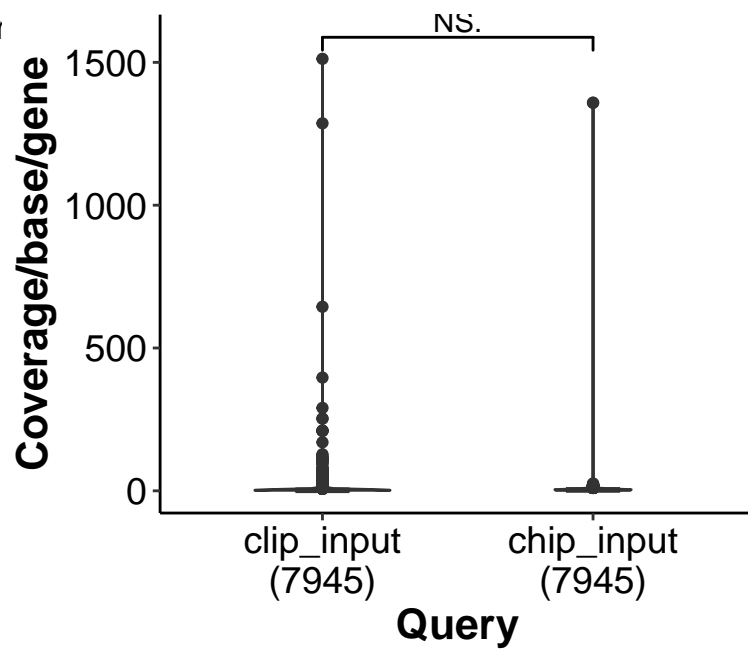
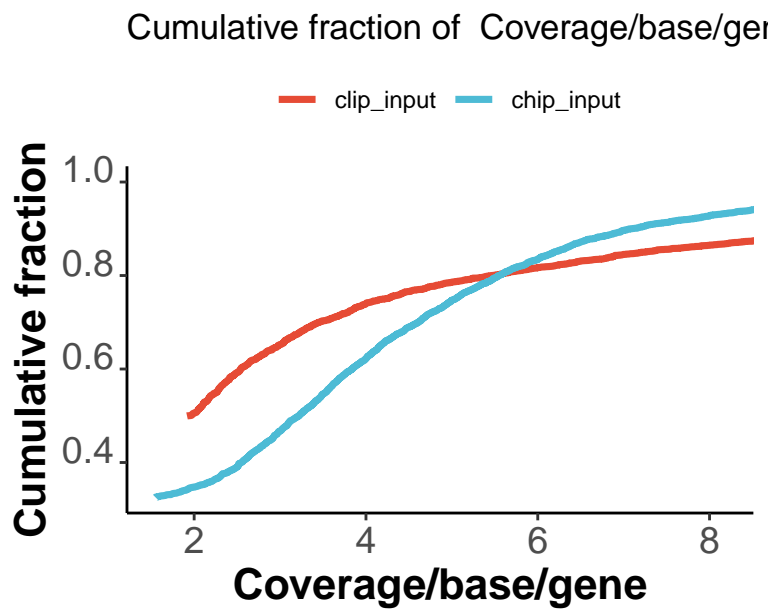
Query

chip_bam chip_input

narrowpeak



	diff	lwr	upr	p adj
chip_input-clip_input	-1.312	-2.055	-0.569	0.000541



Query

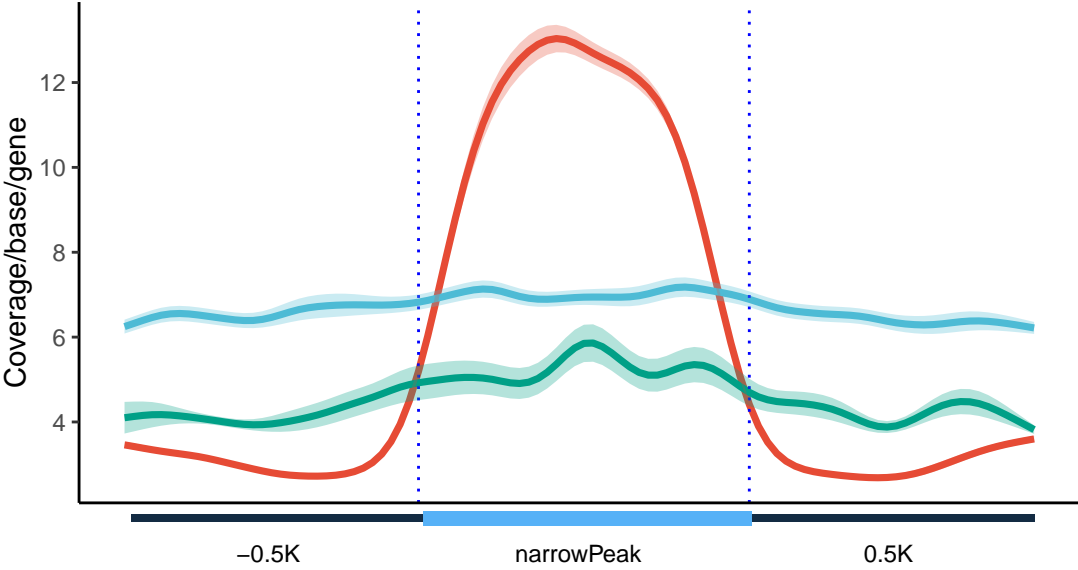
clip_input clip_input

Query

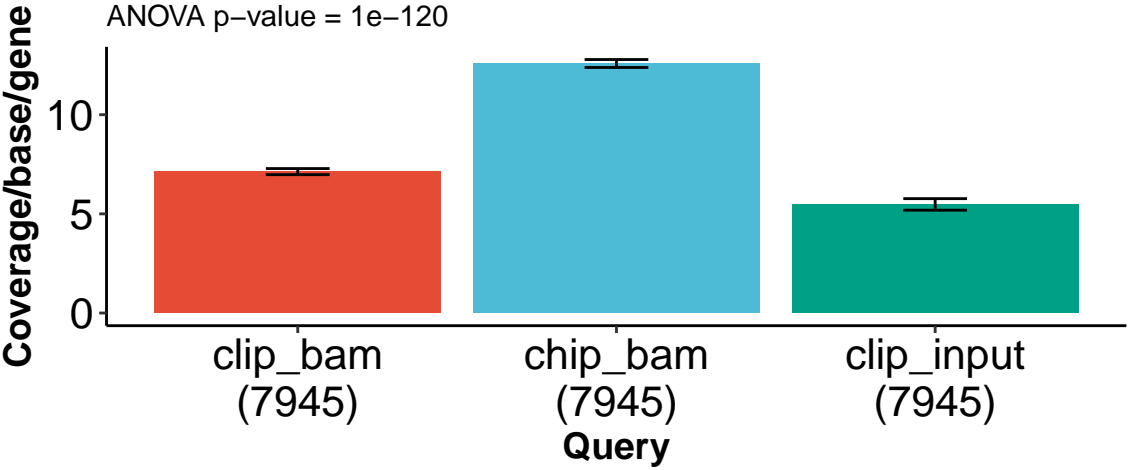
clip_input clip_input

narrowpeak

Query chip_bam clip_bam clip_input



Mean + SE
ANOVA p-value = 1e-120

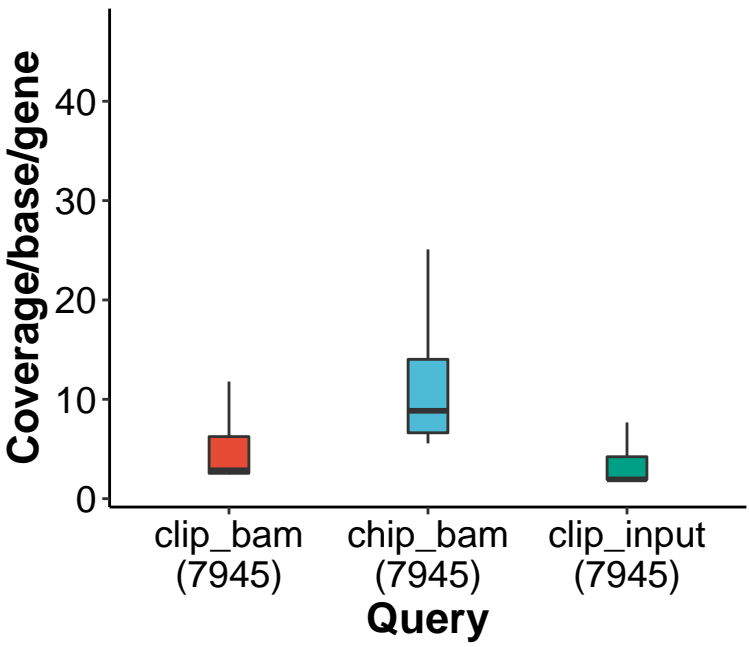
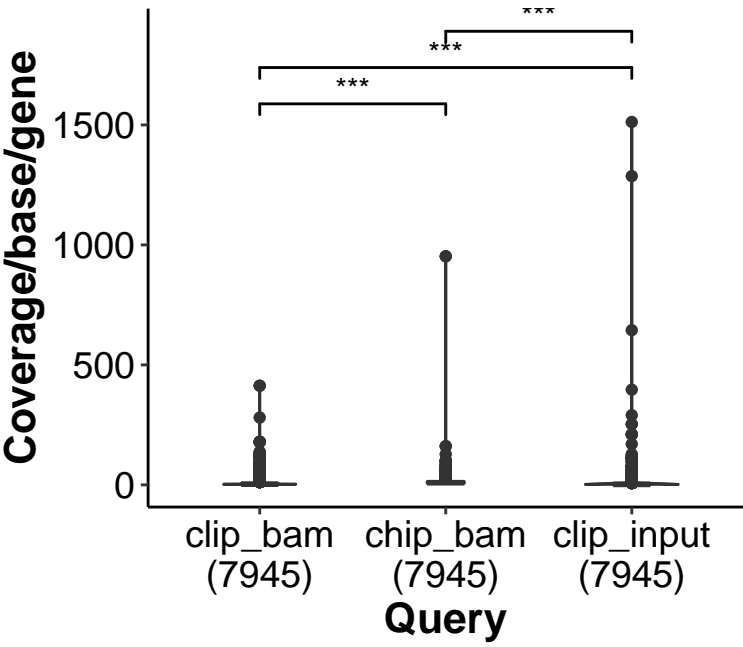
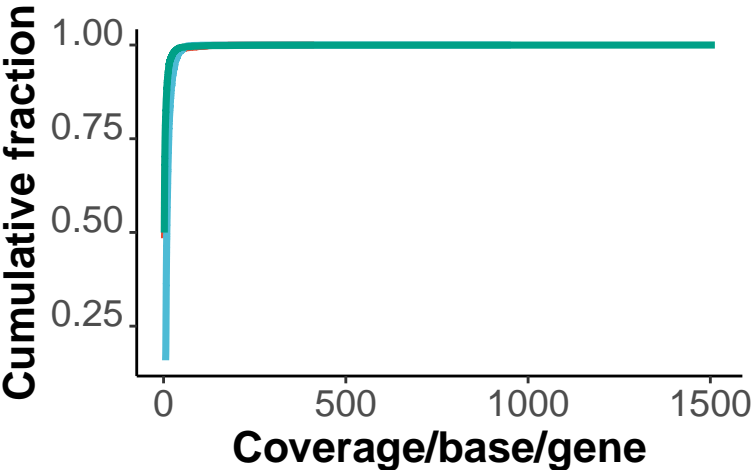


post hoc TukeyHSD test

	diff	lwr	upr	p adj
chip_bam–clip_bam	5.451	4.714	6.188	0.00e+00
clip_input–clip_bam	–1.655	–2.392	–0.918	3.74e–08
clip_input–chip_bam	–7.106	–7.843	–6.369	0.00e+00

Cumulative fraction of Coverage/base/gene

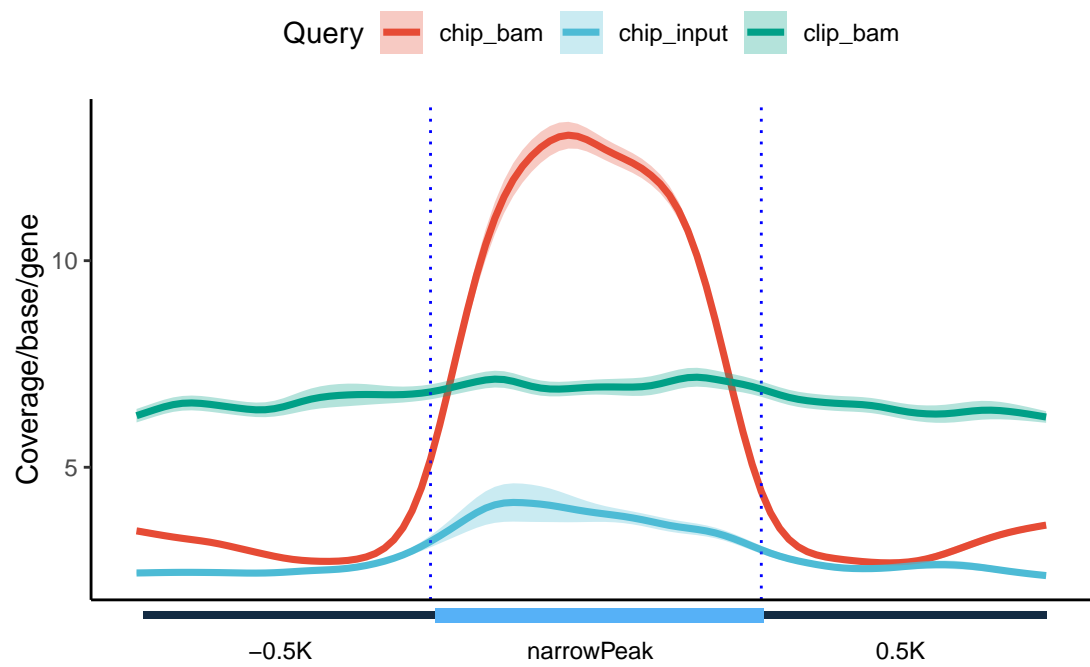
clip_bam clip_bam clip_input



Query clip_bam clip_bam clip_input

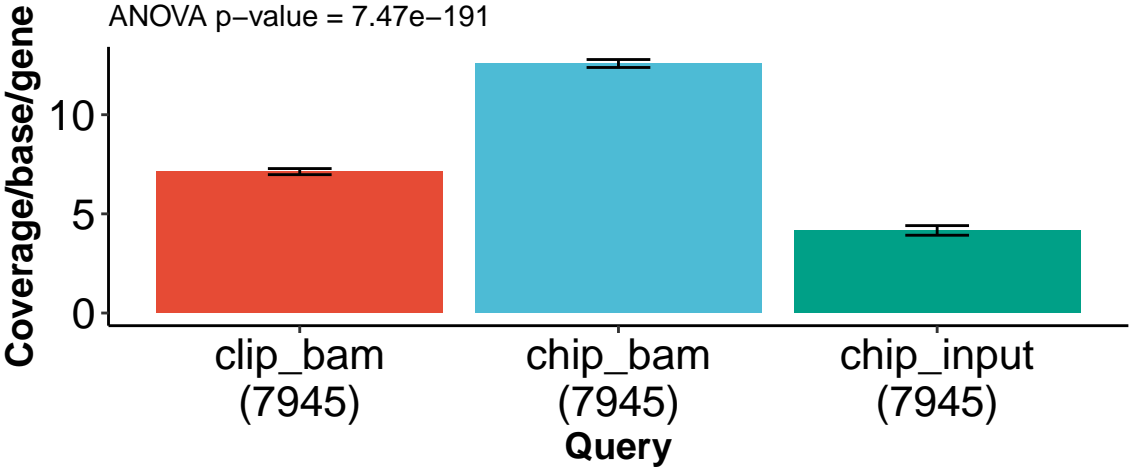
Query clip_bam clip_bam clip_input

narrowpeak



Mean + SE

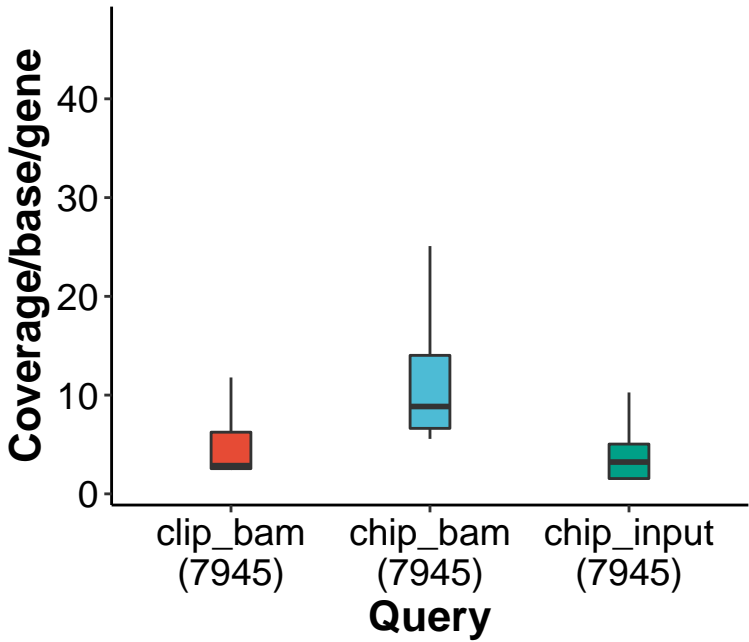
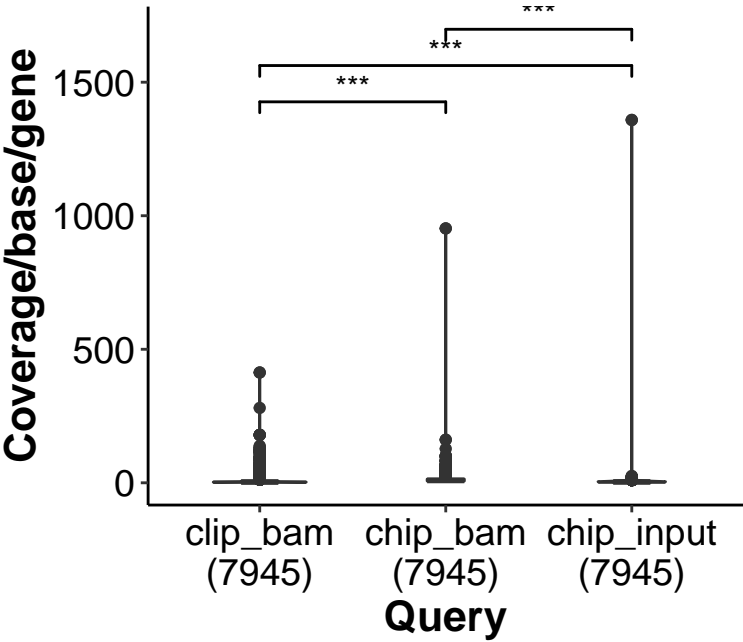
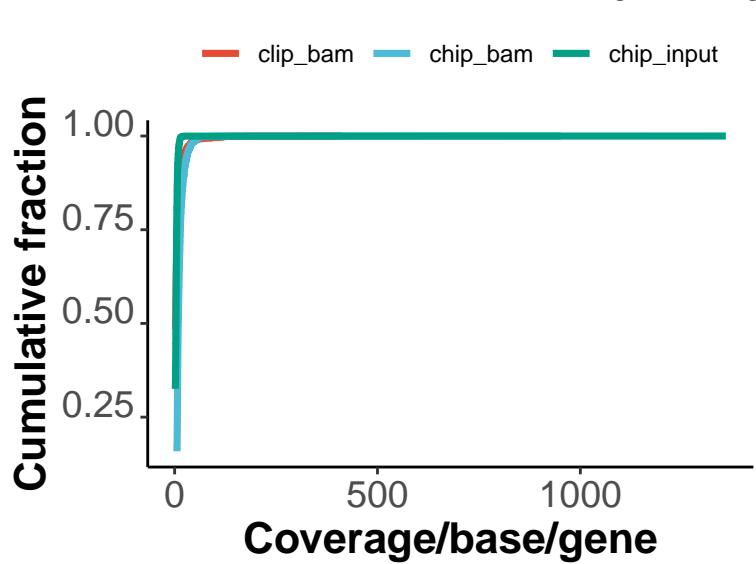
ANOVA p-value = 7.47e-191



post hoc TukeyHSD test

	diff	lwr	upr	p adj
chip_bam-clip_bam	5.451	4.781	6.121	0
chip_input-clip_bam	-2.967	-3.637	-2.297	0
chip_input-chip_bam	-8.418	-9.088	-7.748	0

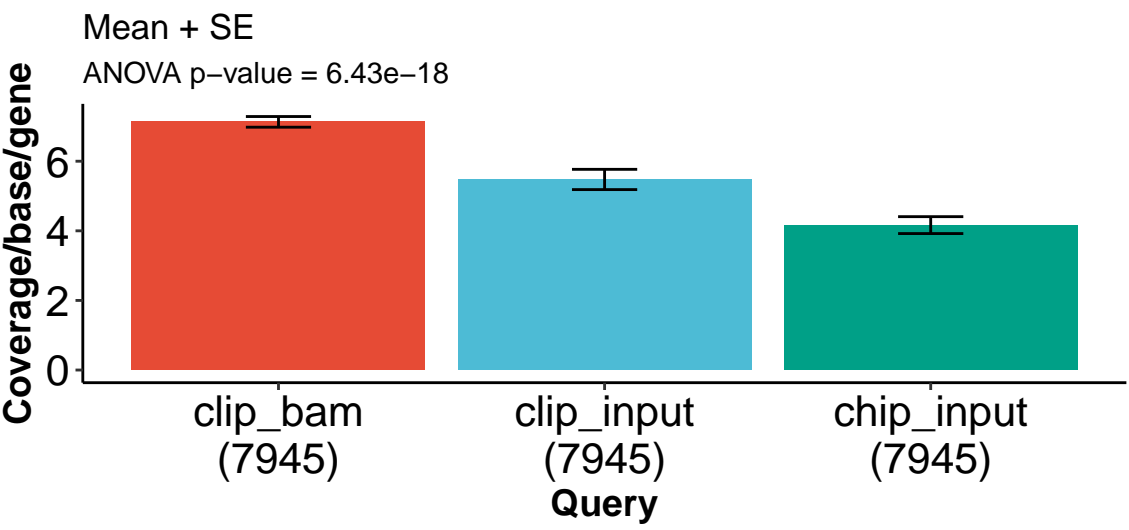
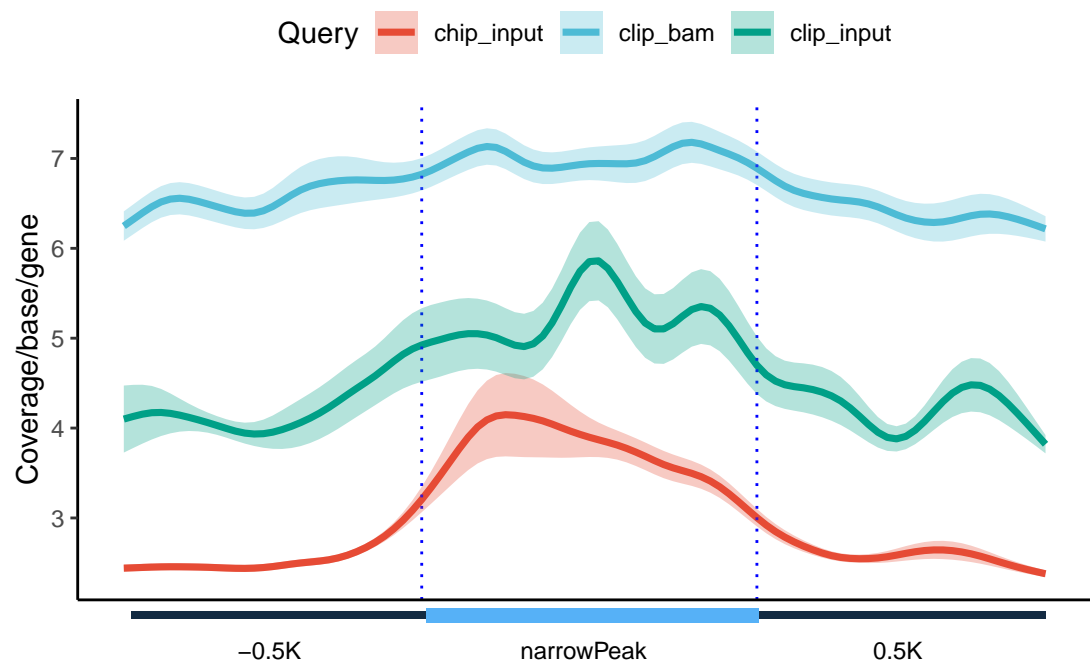
Cumulative fraction of Coverage/base/gene



Query clip_bam chip_bam chip_input

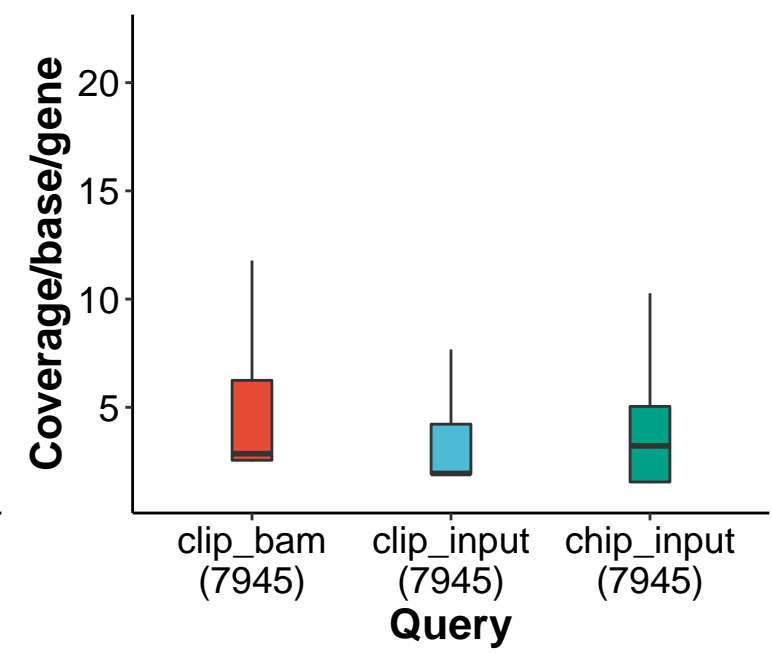
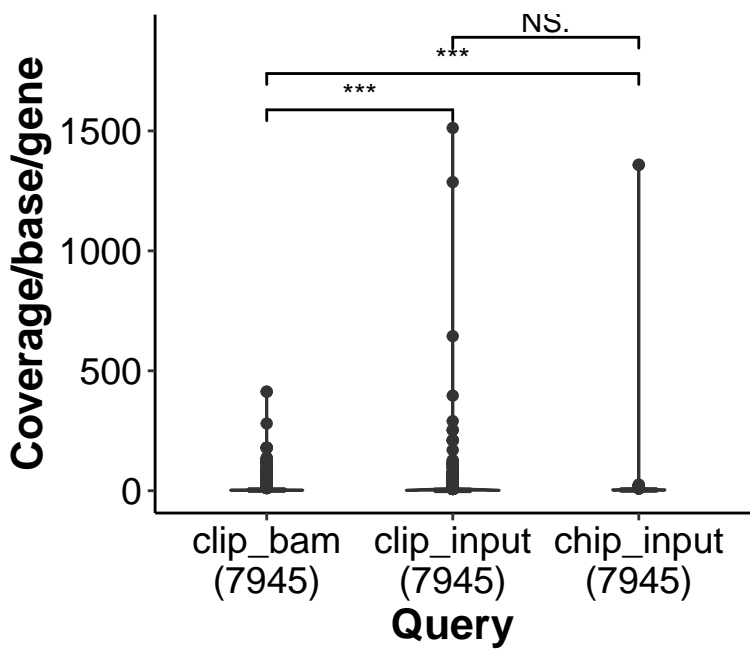
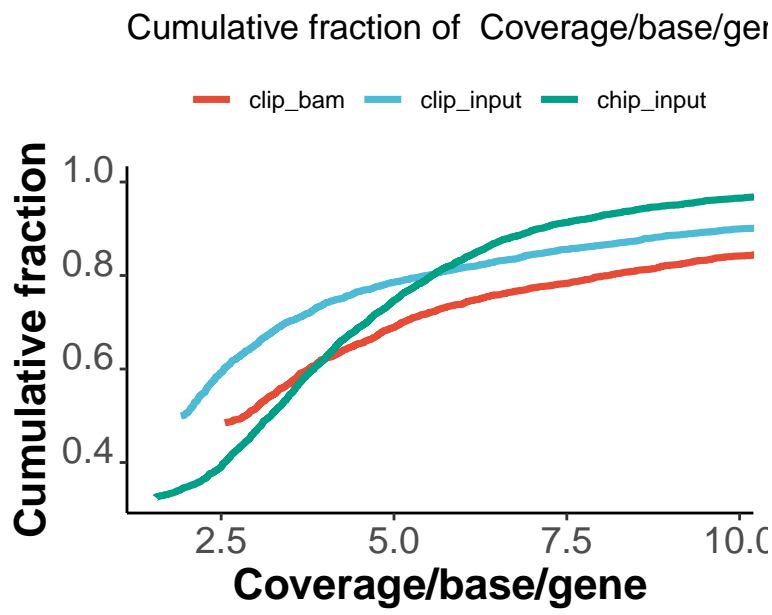
Query clip_bam chip_bam chip_input

narrowpeak



post hoc TukeyHSD test

	diff	lwr	upr	p adj
<i>clip_input-clip_bam</i>	-1.655	-2.438	-0.872	1.77e-06
<i>chip_input-clip_bam</i>	-2.967	-3.749	-2.184	0.00e+00
<i>chip_input-clip_input</i>	-1.312	-2.095	-0.529	2.52e-04



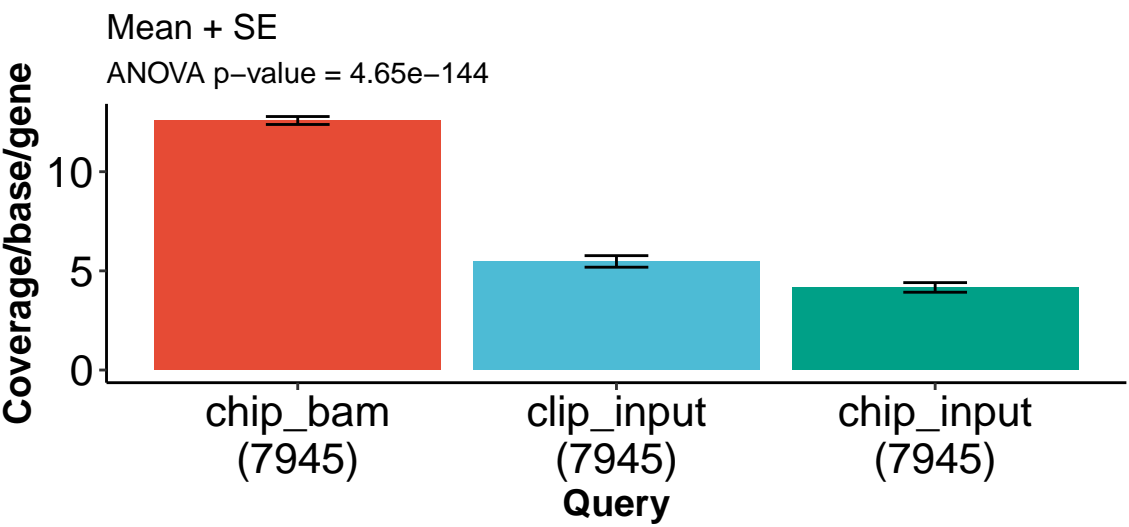
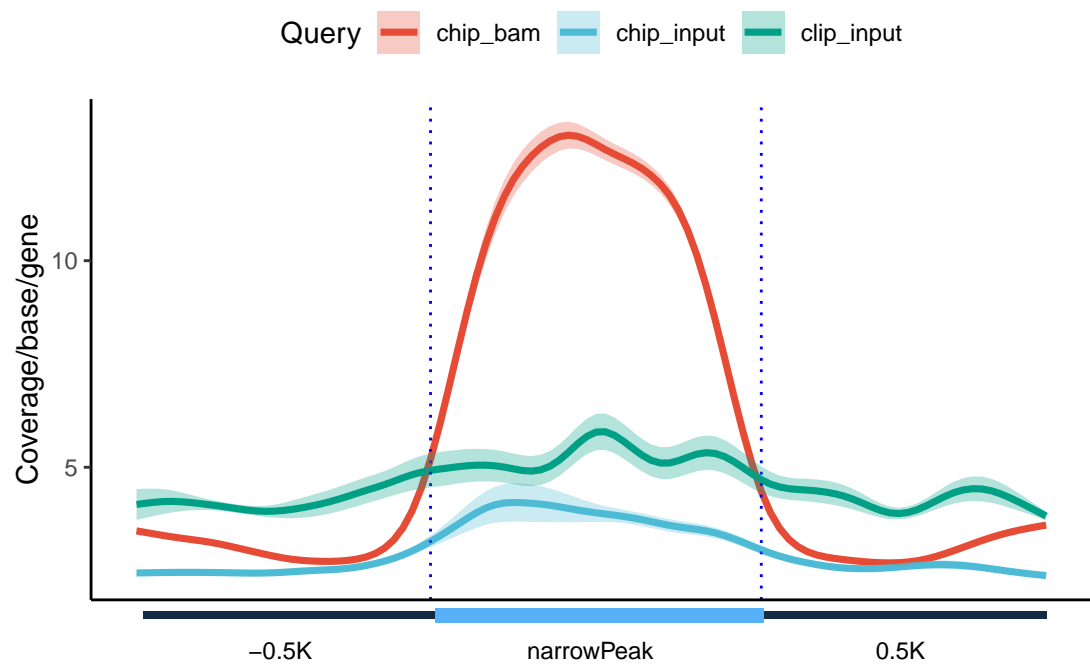
Query

- clip_bam
- clip_input
- chip_input

Query

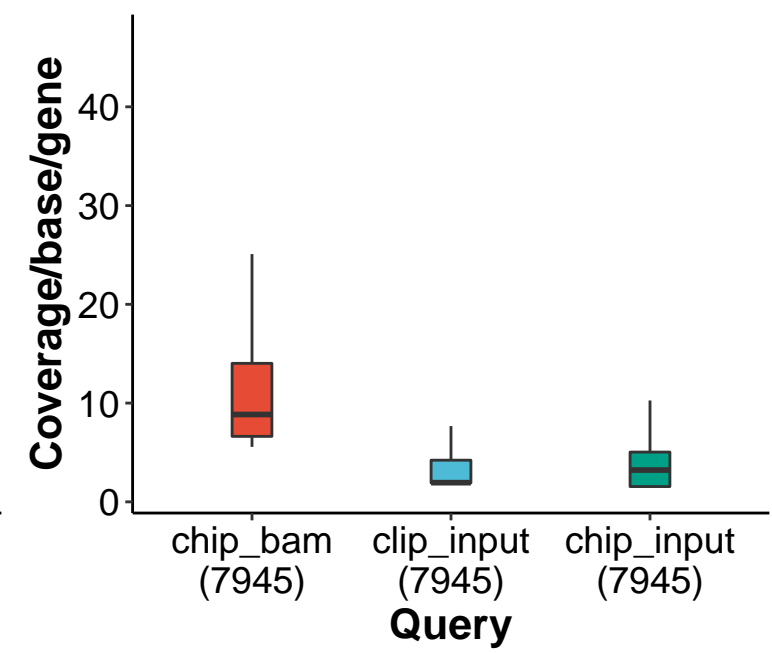
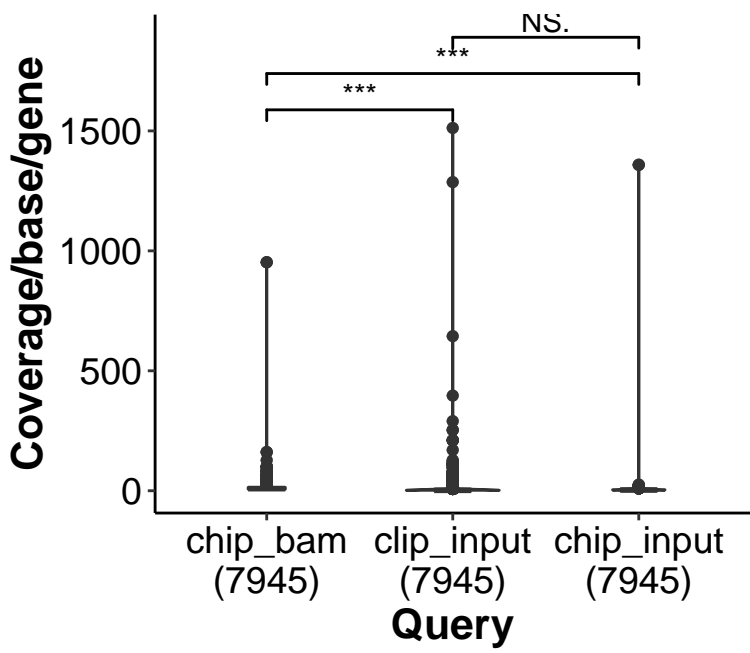
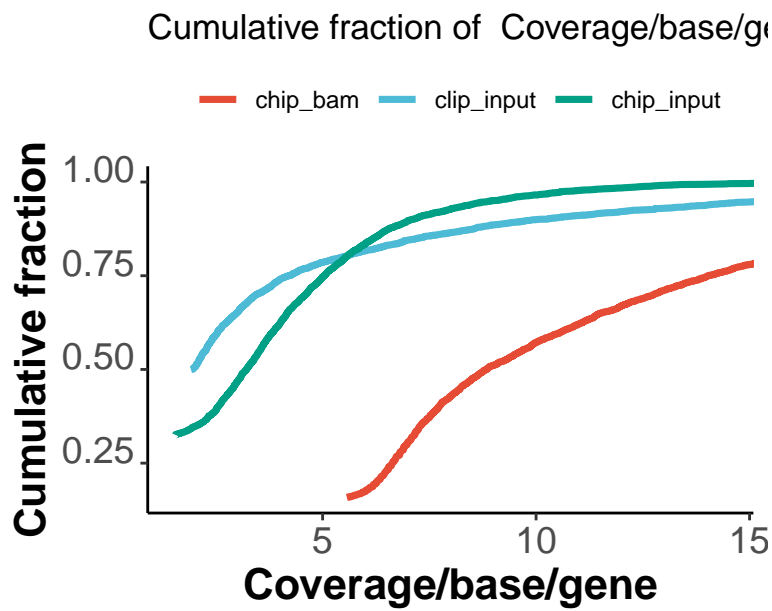
- clip_bam
- clip_input
- chip_input

narrowpeak

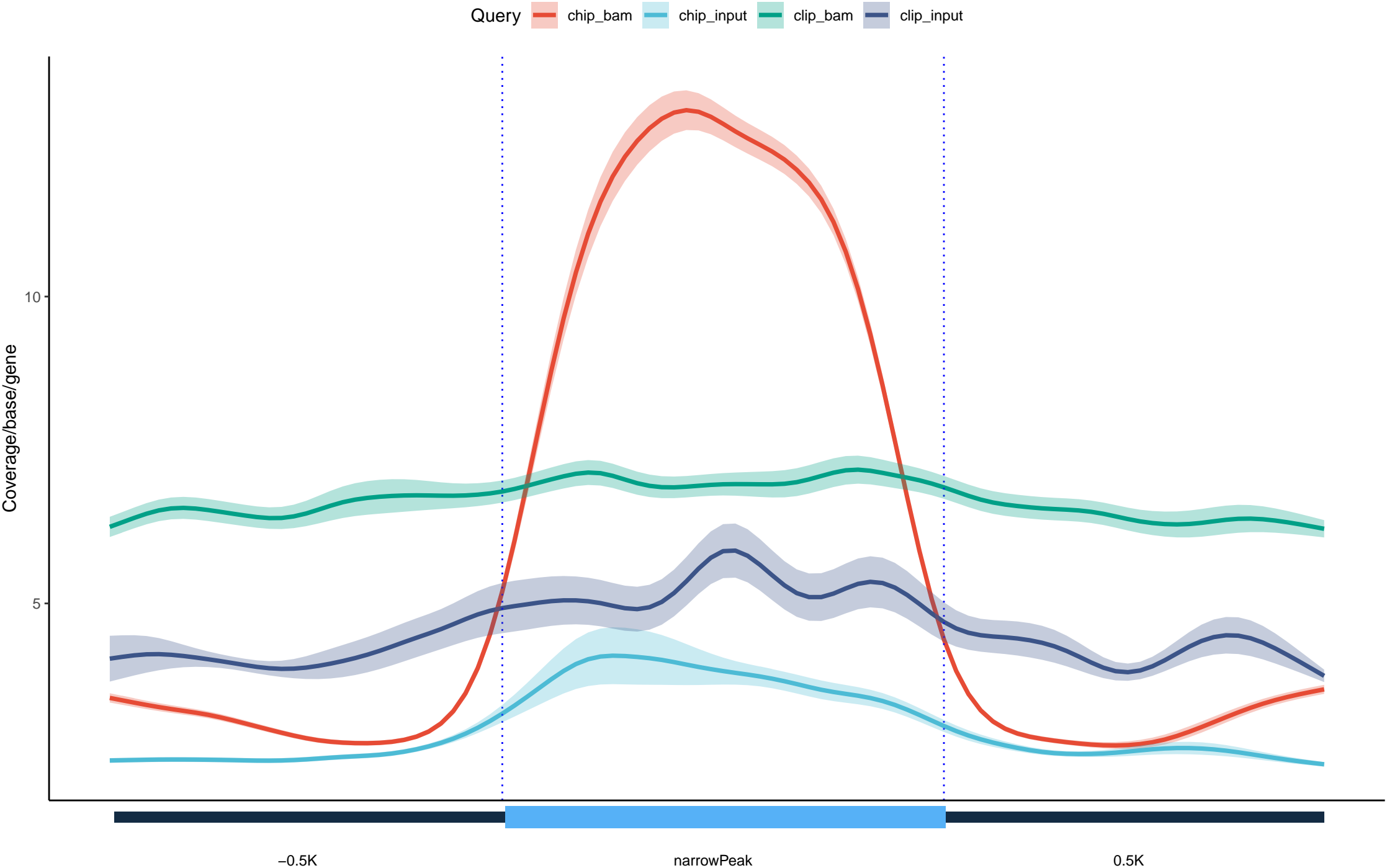


post hoc TukeyHSD test

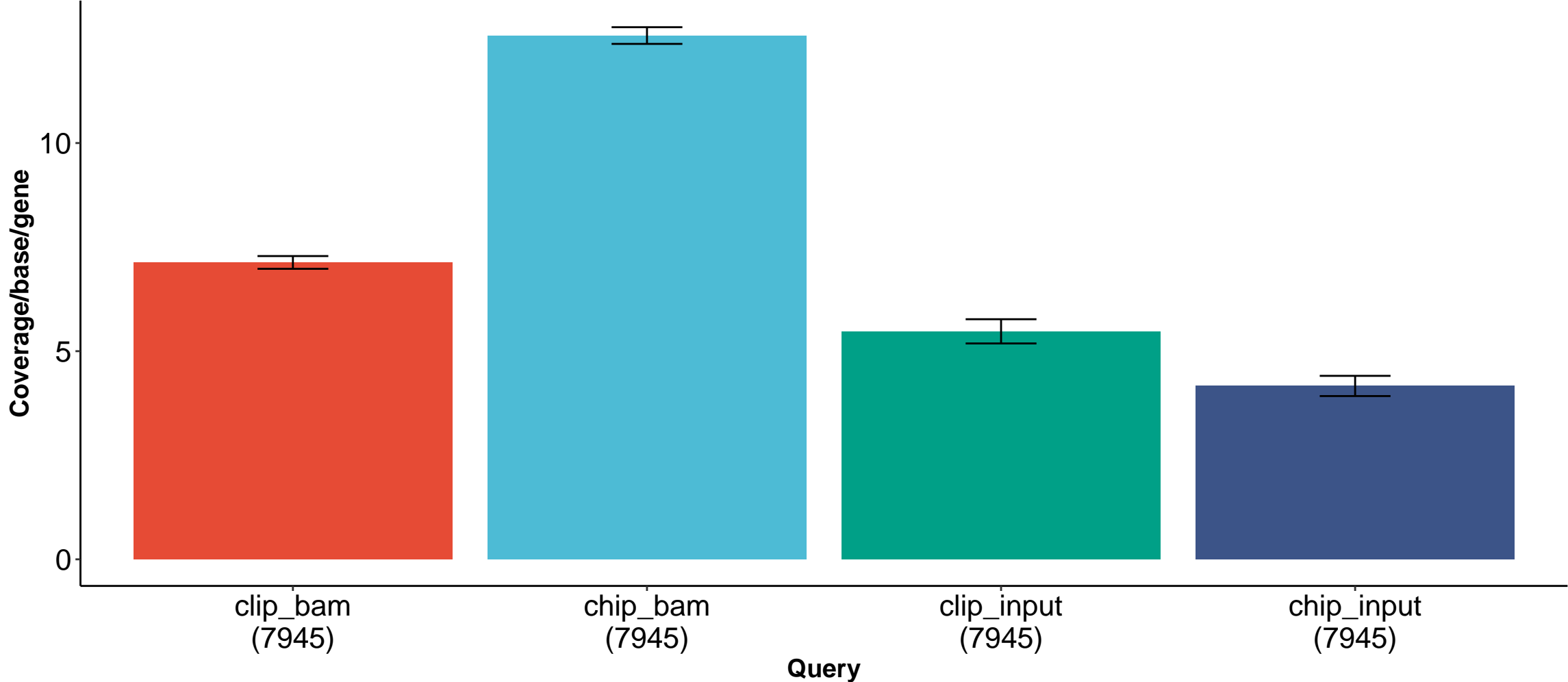
	diff	lwr	upr	p adj
clip_input-chip_bam	-7.106	-7.927	-6.285	0.000000
chip_input-chip_bam	-8.418	-9.238	-7.597	0.000000
chip_input-clip_input	-1.312	-2.133	-0.491	0.000526



narrowpeak



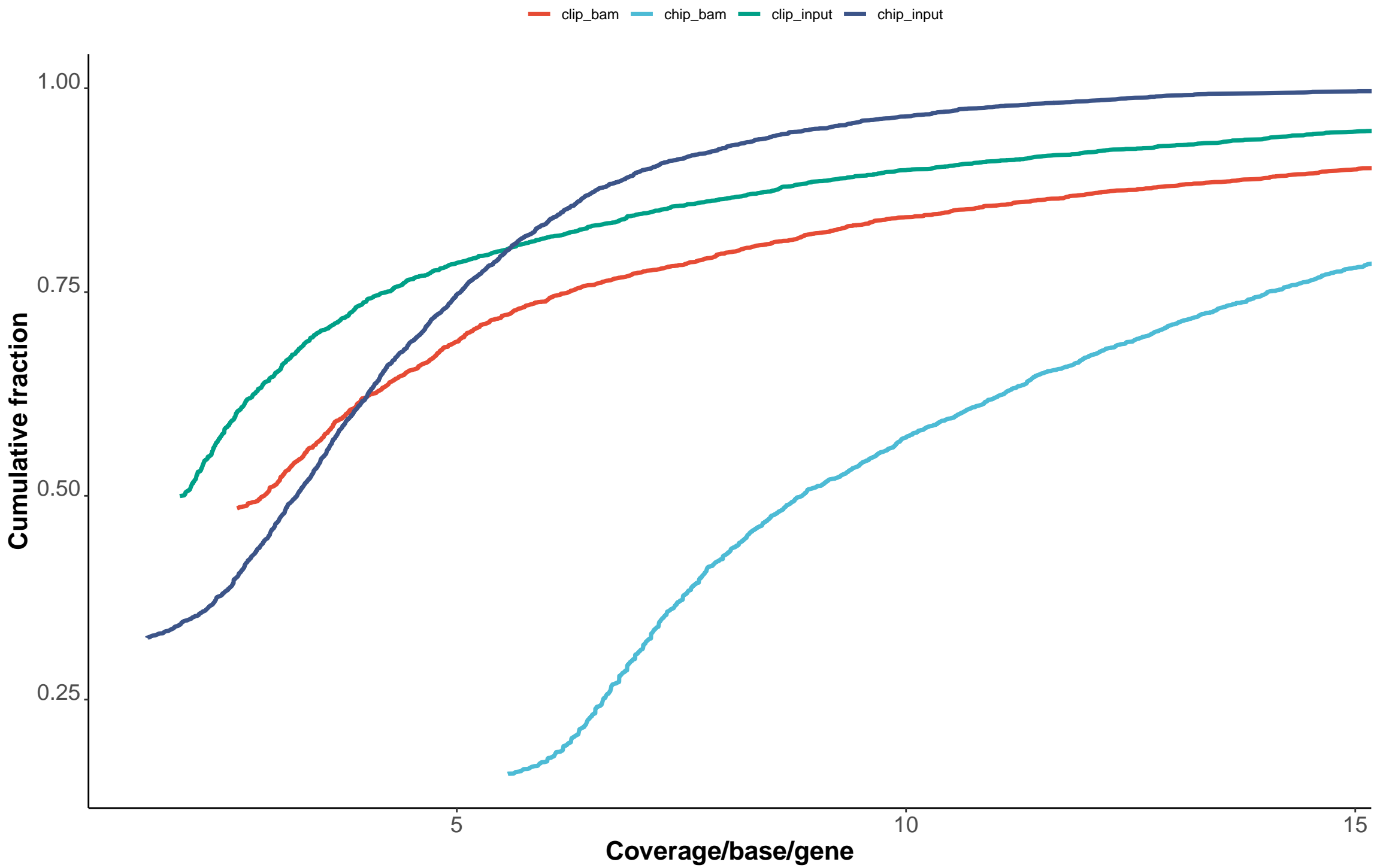
Mean + SE
ANOVA p-value = 2.42e-169

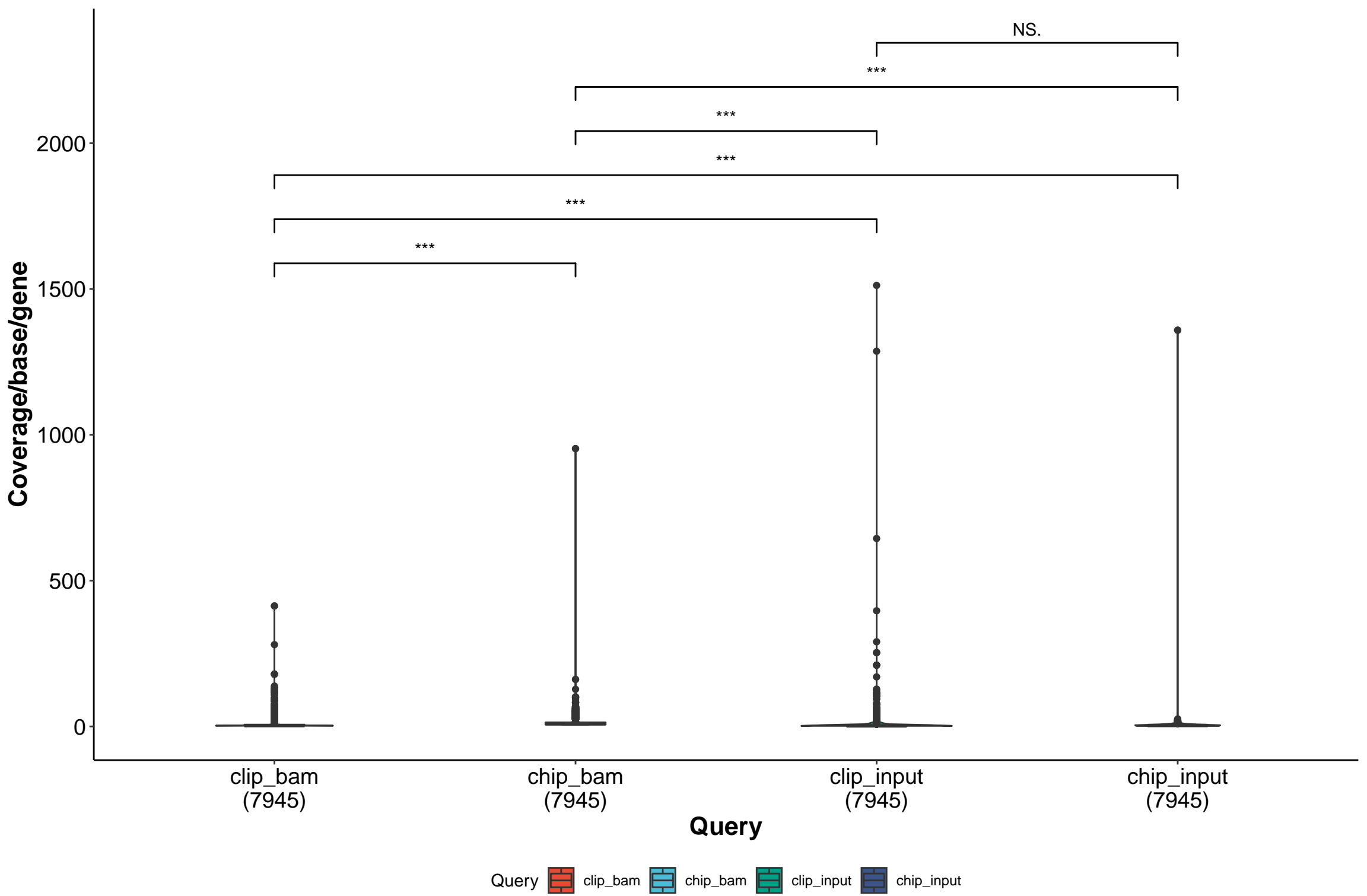


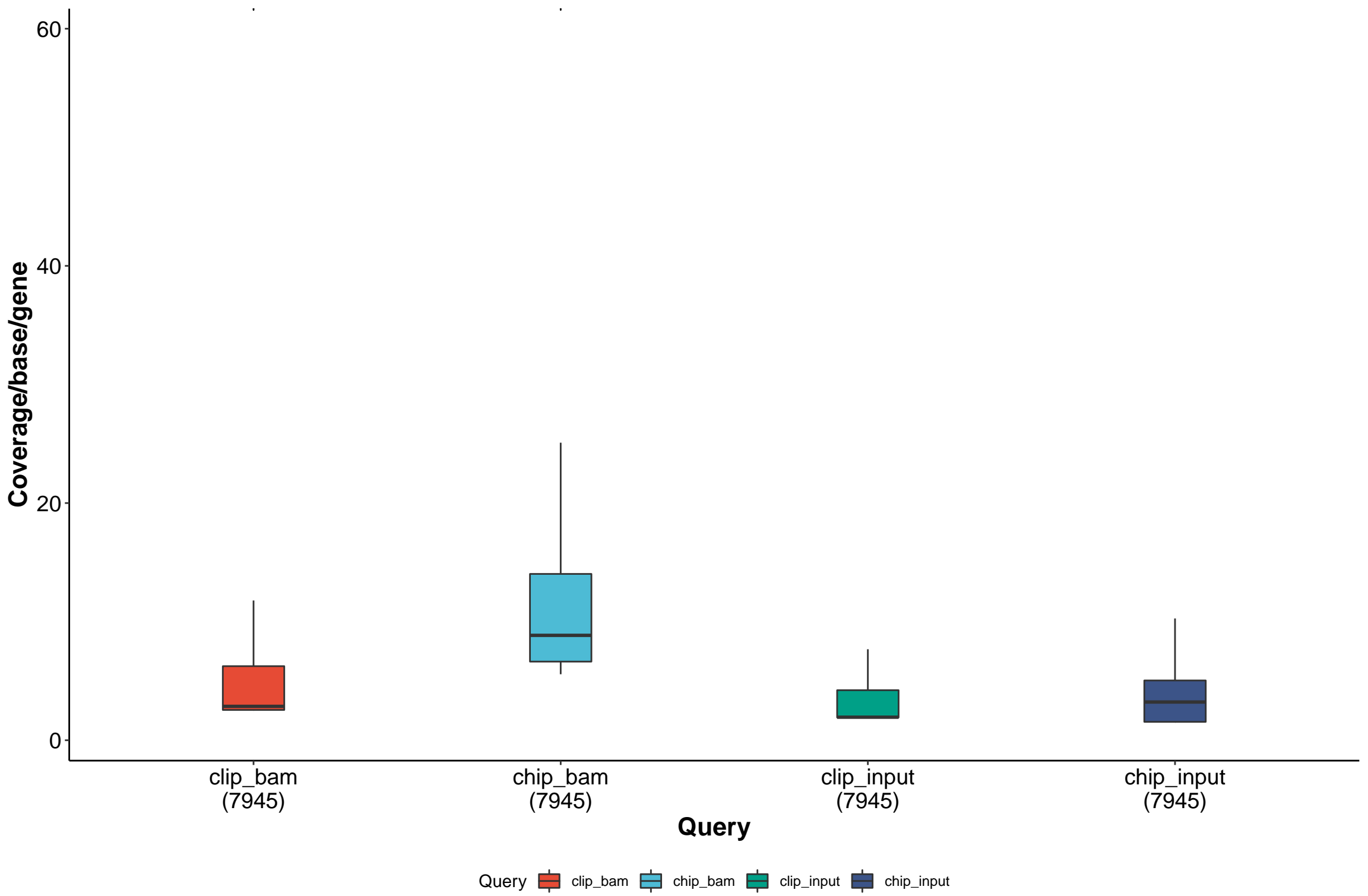
post hoc TukeyHSD test

	diff	lwr	upr	p adj
chip_bam-clip_bam	5.451	4.624	6.278	0.00e+00
clip_input-clip_bam	-1.655	-2.482	-0.828	1.65e-06
chip_input-clip_bam	-2.967	-3.794	-2.14	4.54e-14
clip_input-chip_bam	-7.106	-7.933	-6.279	0.00e+00
chip_input-chip_bam	-8.418	-9.245	-7.591	0.00e+00
chip_input-clip_input	-1.312	-2.139	-0.485	2.70e-04


Cumulative fraction of Coverage/base/gene

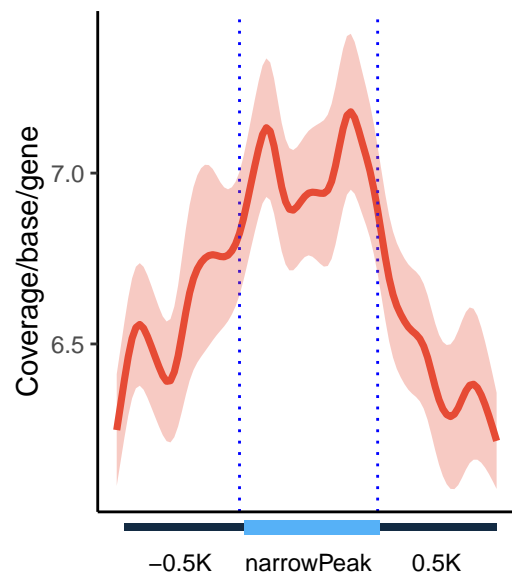







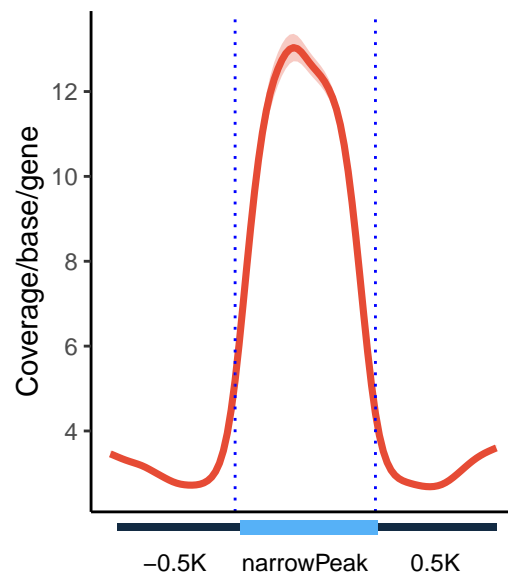
narrowpeak

Group  clip_bam:narrowpeak




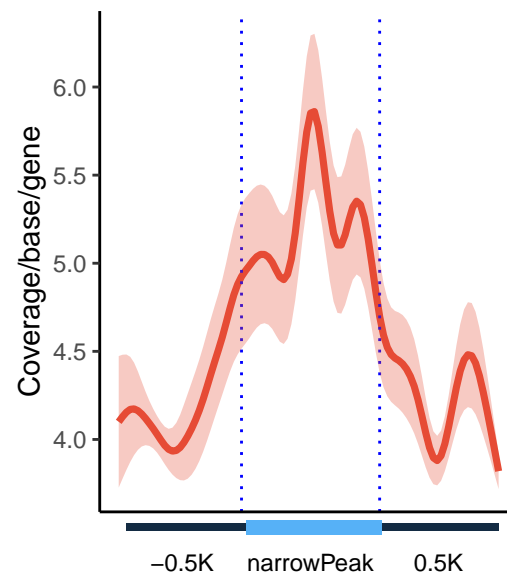
narrowpeak

Group  chip_bam:narrowpeak




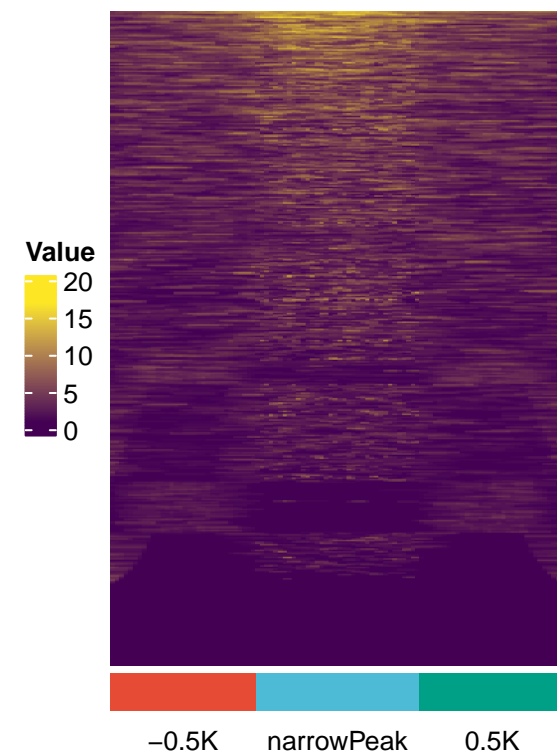
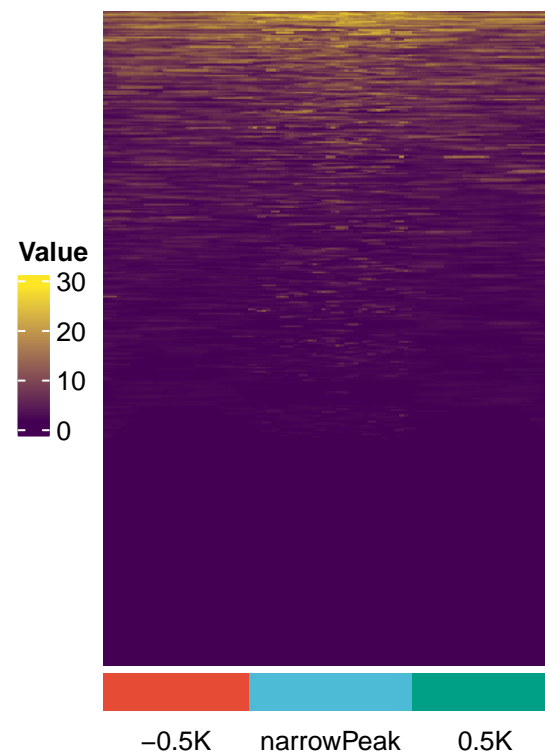
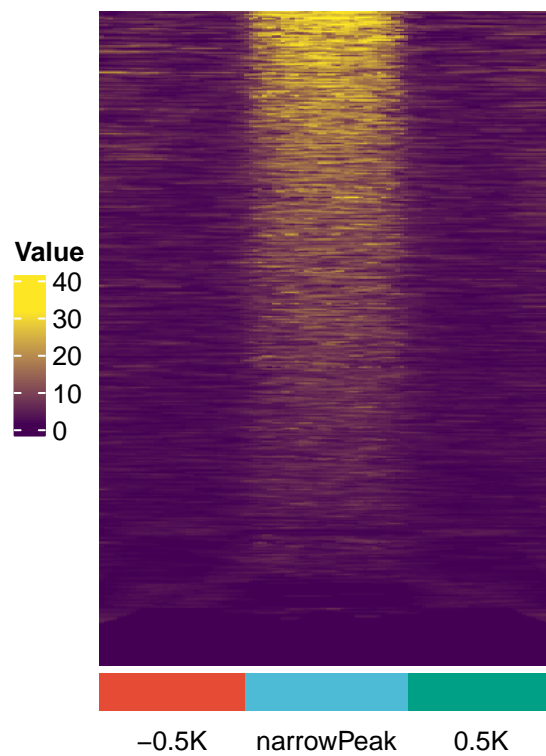
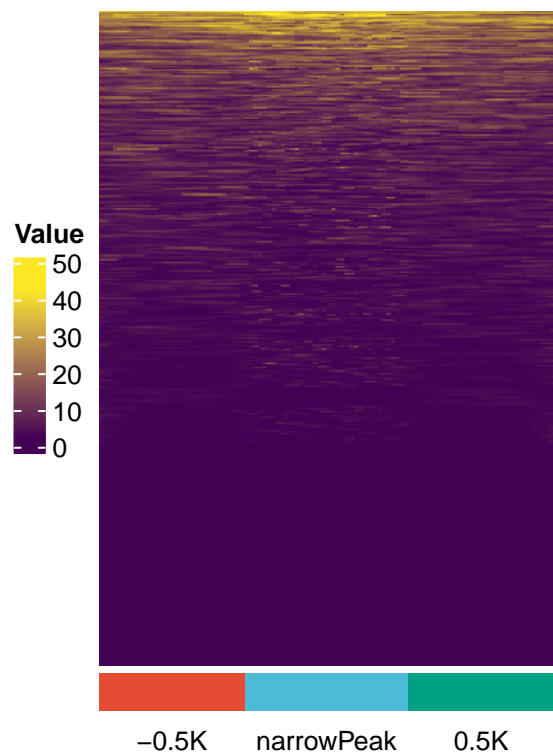
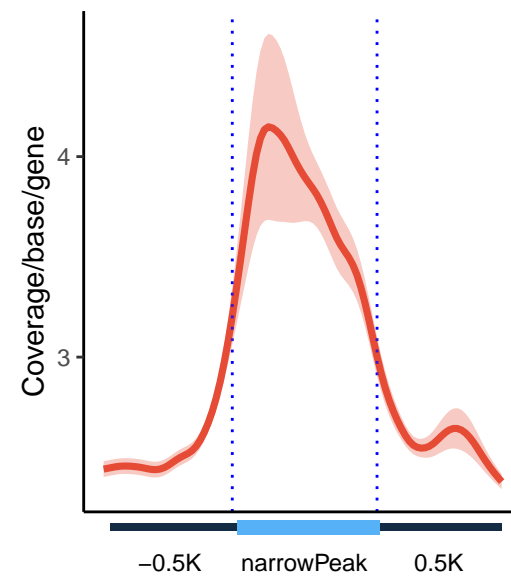
narrowpeak

Group  clip_input:narrowpeak

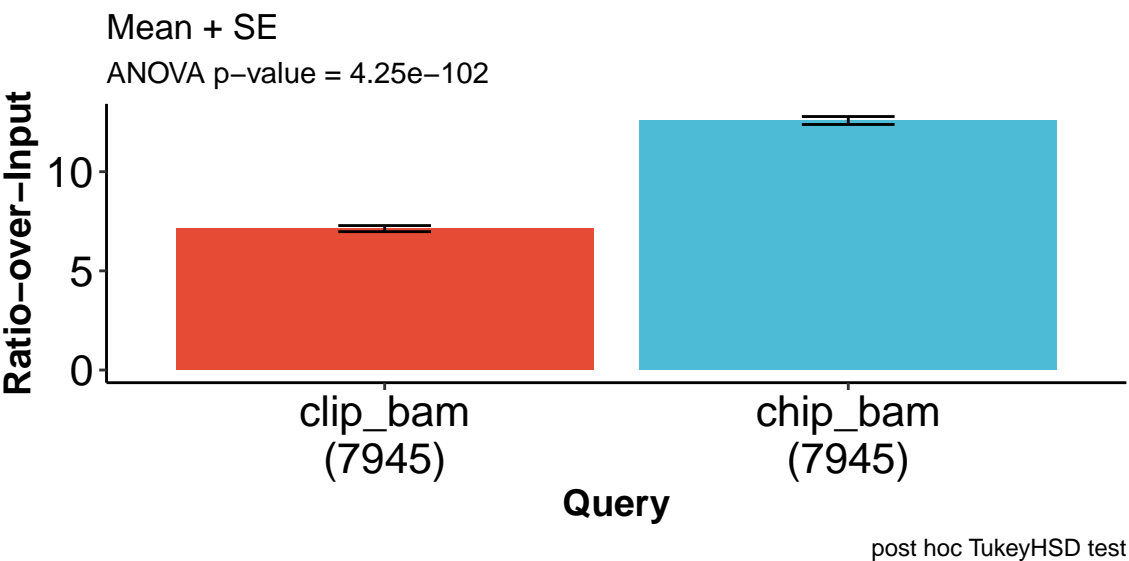
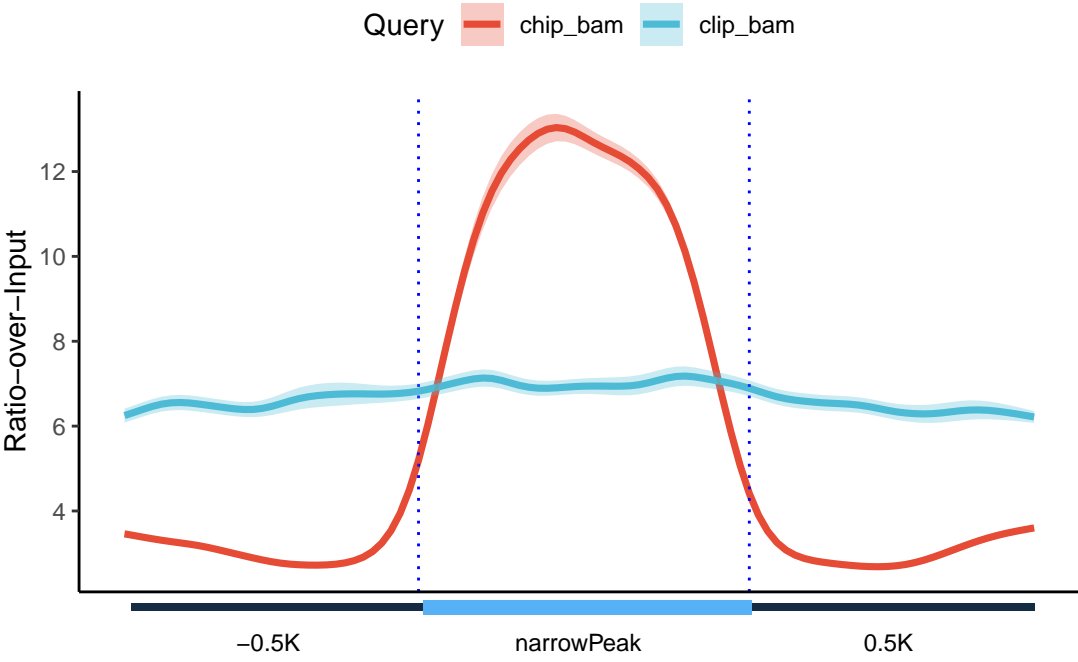


narrowpeak

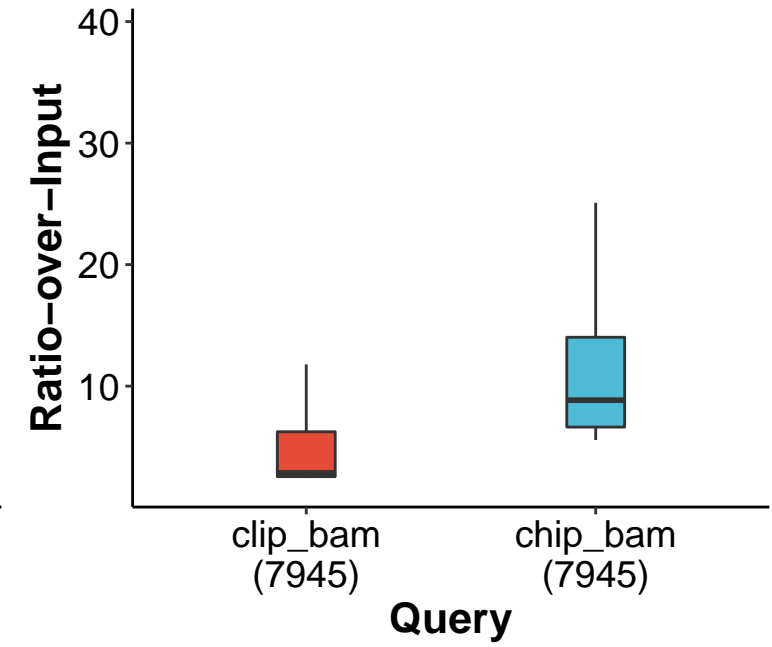
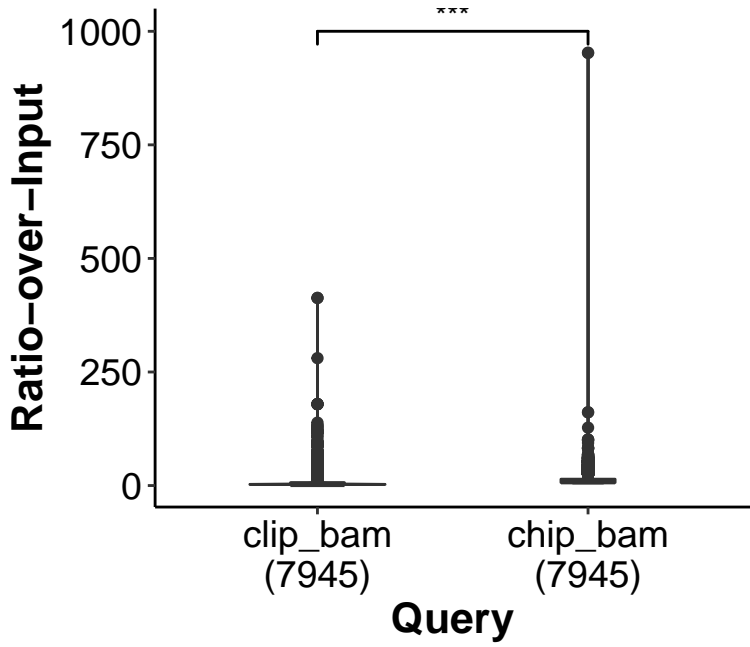
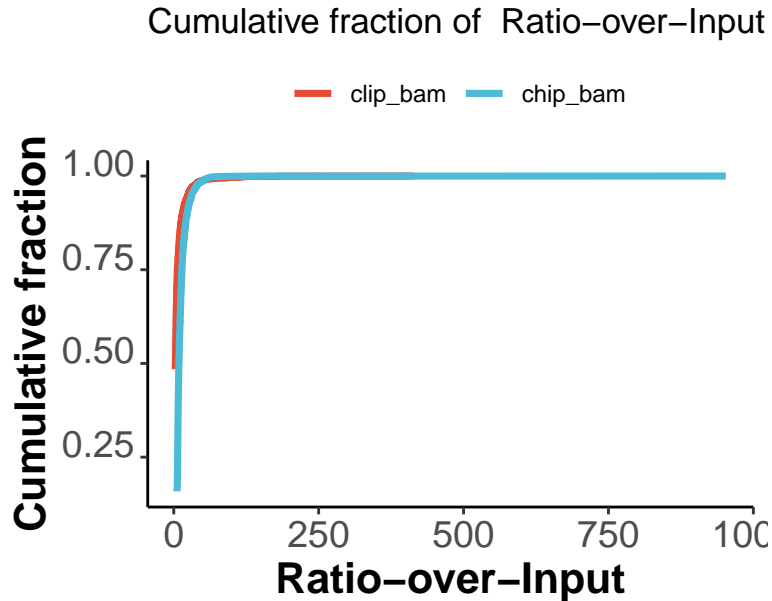
Group  chip_input:narrowpeak



narrowpeak



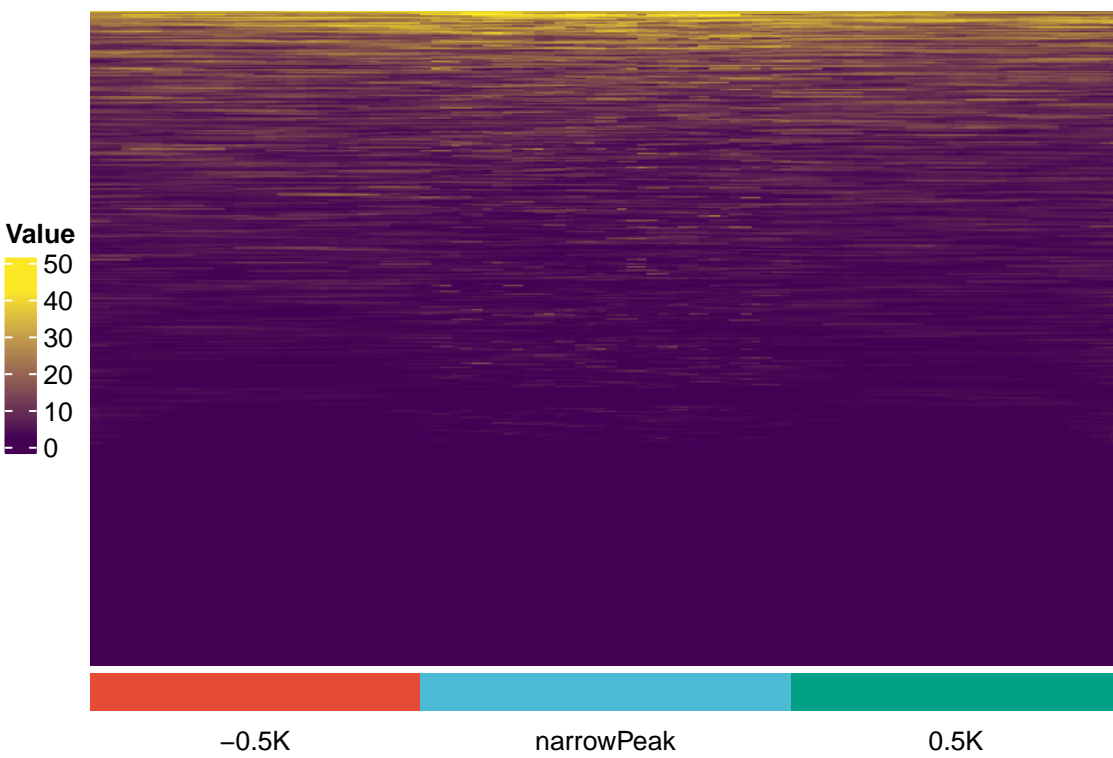
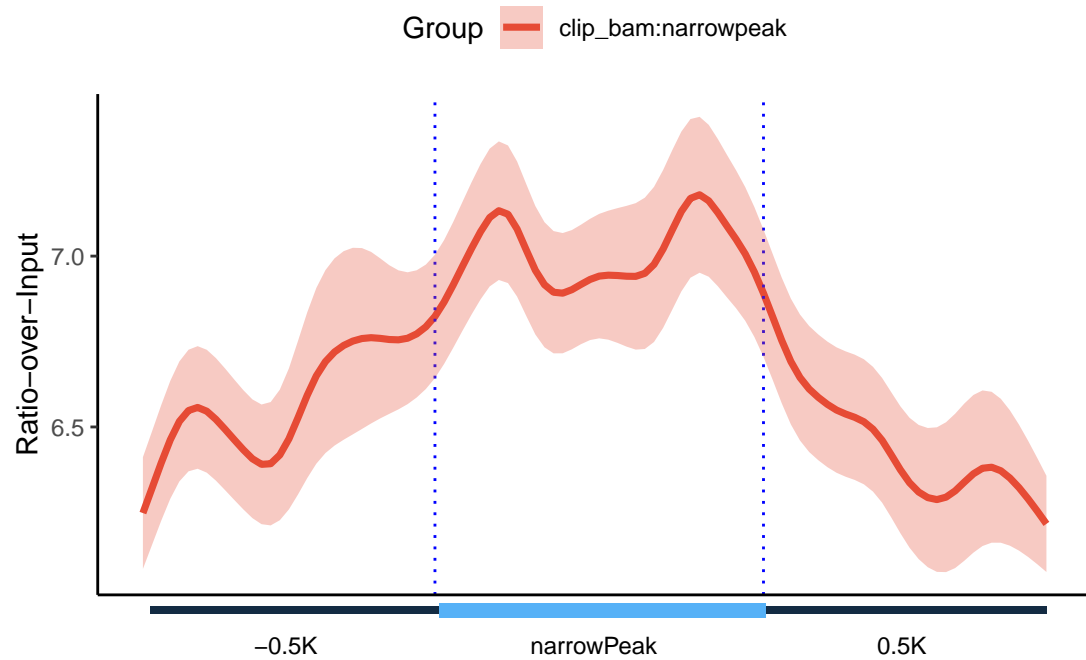
	diff	lwr	upr	p adj
chip_bam-clip_bam	5.451	4.957	5.945	2.04e-08



Query clip_bam clip_bam

Query clip_bam clip_bam

narrowpeak



narrowpeak

