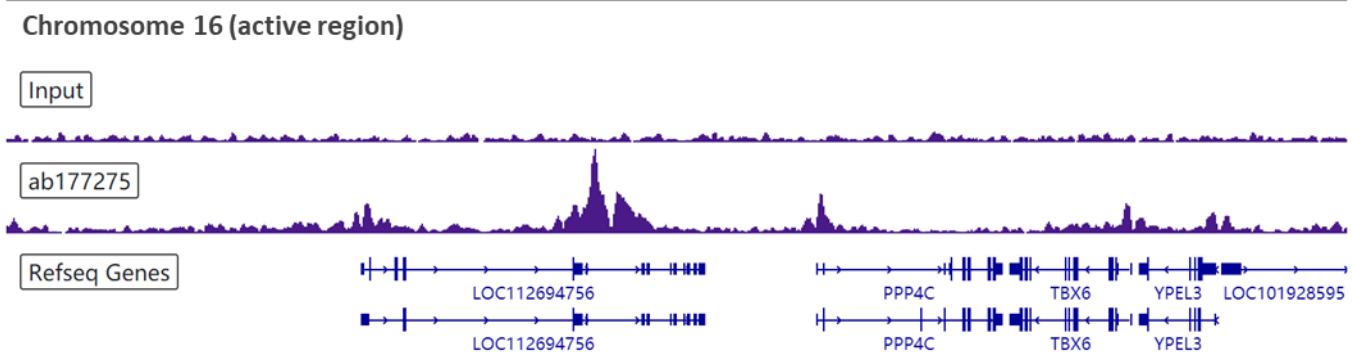
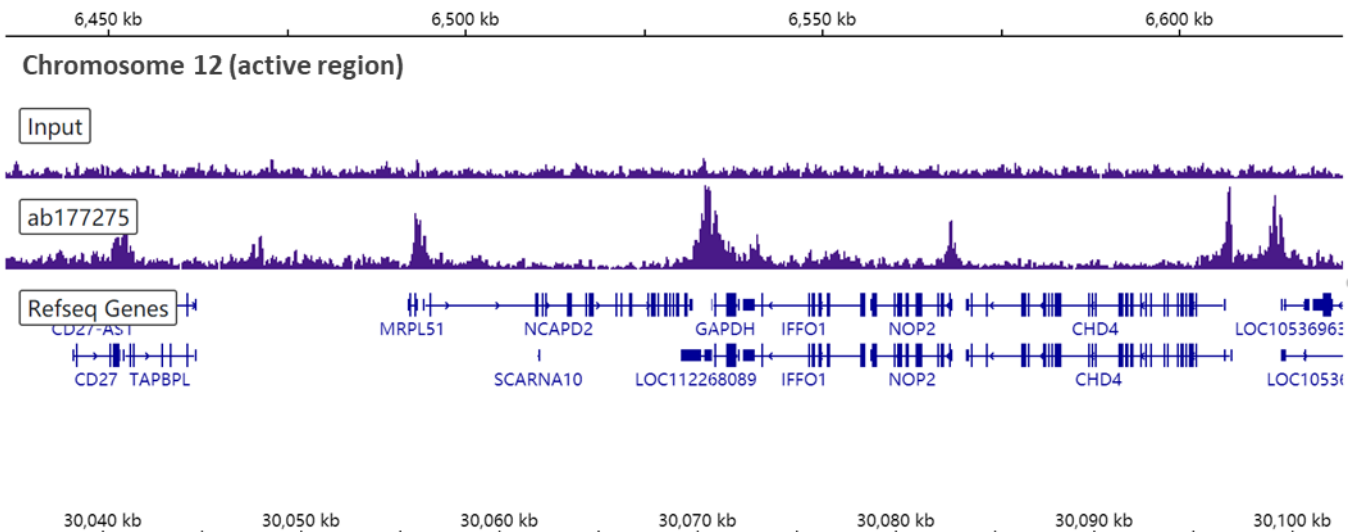


Anti-Histone H3 (acetyl K23) antibody [EPR17712] - CHIP Grade (ab177275)

Target	Histone H3 (acetyl K23)
Sample	HeLa
Treatment	None
Antibody amount	4 µg
Cell number	1 × 10 ⁷
Sequencing	NovaSeq 6000 (PE 150)
Peak calling	MACS 2.1.0
Reference genome	hg38



5,500 kb

5,525 kb

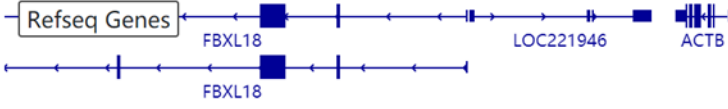
5,550 kb

Chromosome 16 (active region)

Input



ab177275



17,690 kb

17,700 kb

17,710 kb

17,720 kb

17,730 kb

17,740 kb

17,750 kb

Chromosome 11 (inactive region)

Input



ab177275



73,450 kb

73,475 kb

73,500 kb

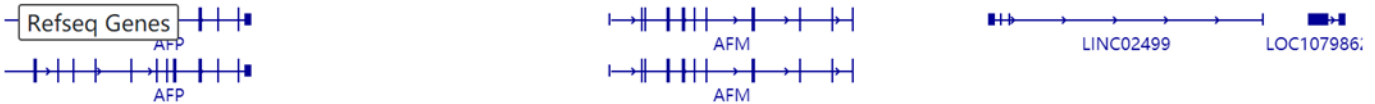
73,525 kb

Chromosome 4 (inactive region)

Input



ab177275



94,325 kb

94,350 kb

94,375 kb

94,400 kb

94,425 kb

Chromosome 14 (inactive region)

Input



ab177275

