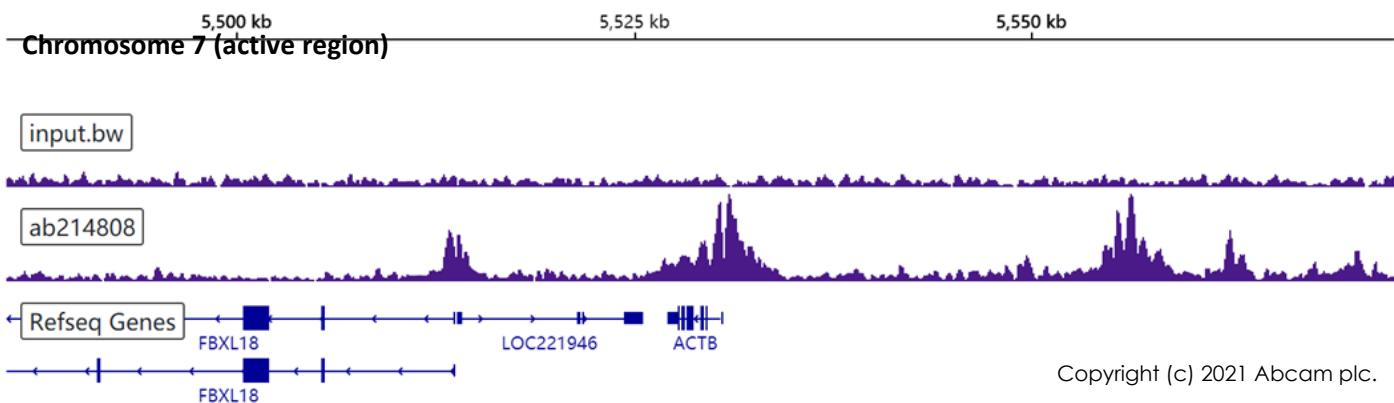
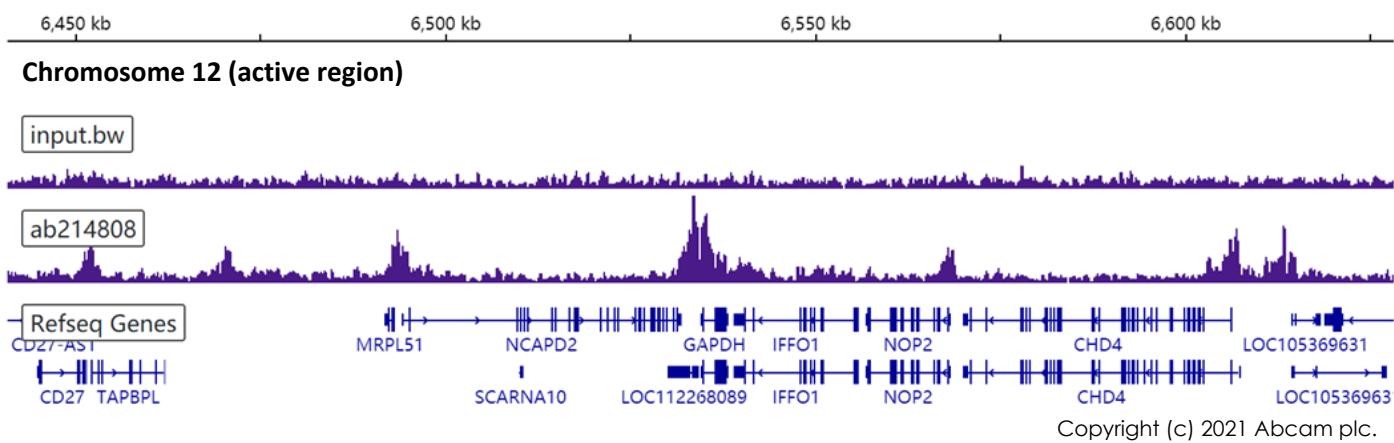


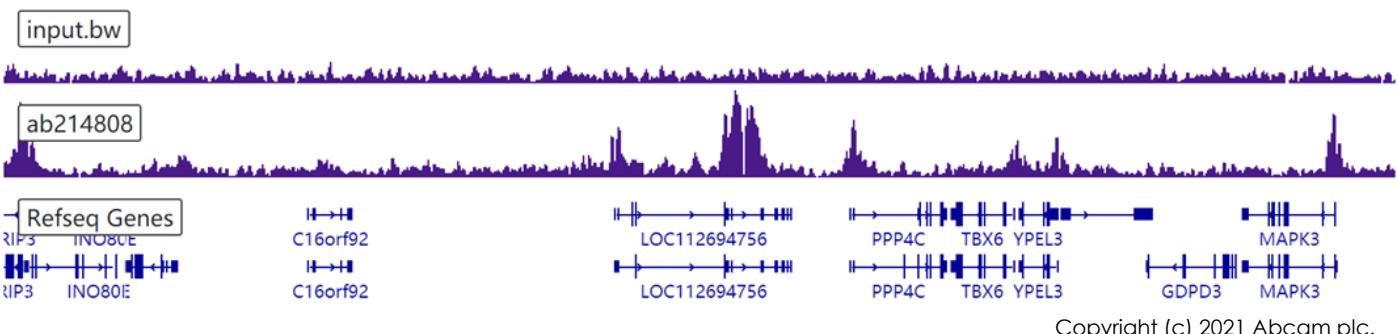
Anti-Histone H3 (acetyl K64) antibody [EPR20713] - ChIP Grade (ab214808)

Target	Histone H3 (acetyl K64)
Sample	HeLa
Treatment	None
Antibody amount	4 µg
Cell number	1×10 <sup>7</sup>
Sequencing	NovaSeq 6000 (PE 150)
Peak calling	MACS 2.1.0
Reference genome	hg38



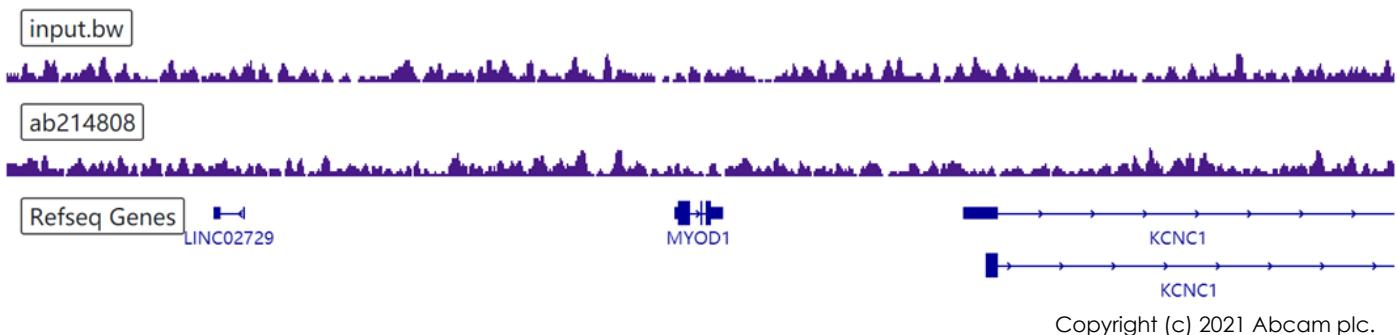
30,000 kb 30,025 kb 30,050 kb 30,075 kb 30,100 kb 30,125 kb

### Chromosome 16 (active region)

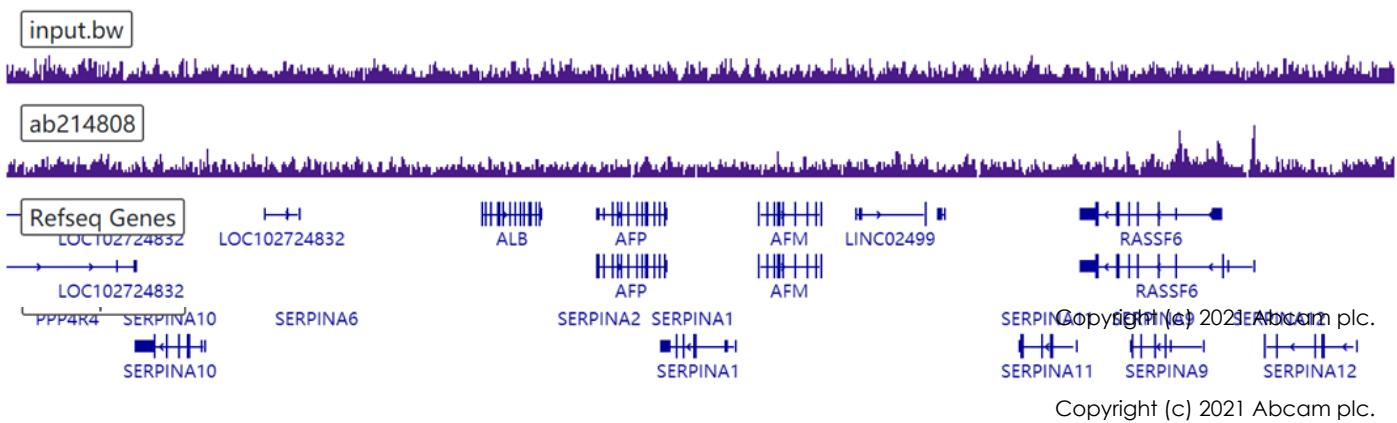


17,690 kb 17,700 kb 17,710 kb 17,720 kb 17,730 kb 17,740 kb 17,750 kb

### Chromosome 11 (inactive region)



73,300 kb 73,400 kb 73,500 kb 73,600 kb



Copyright (c) 2021 Abcam plc.