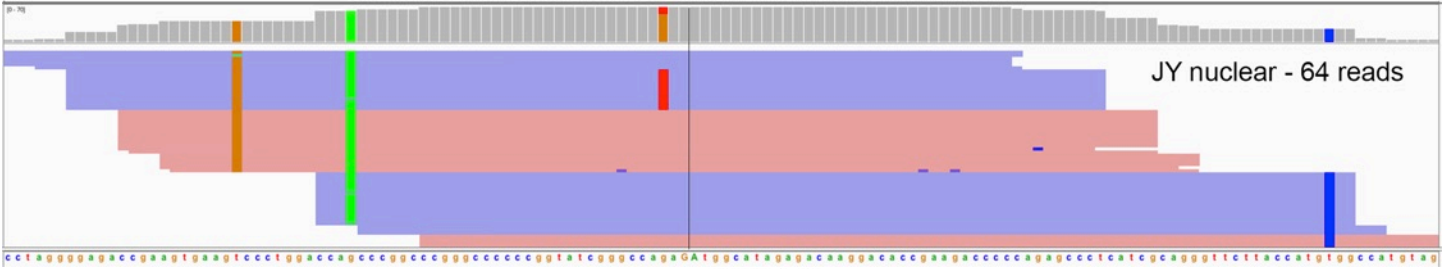
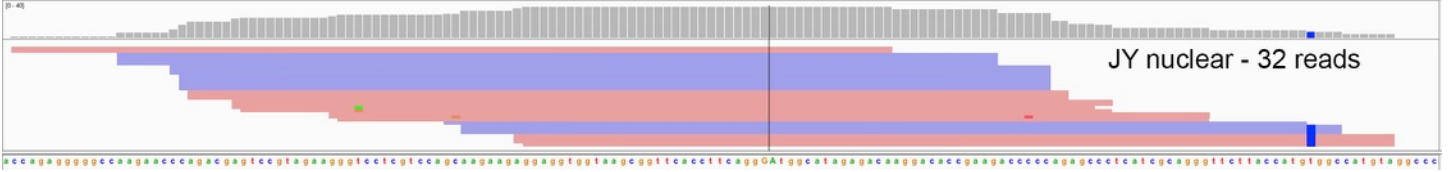


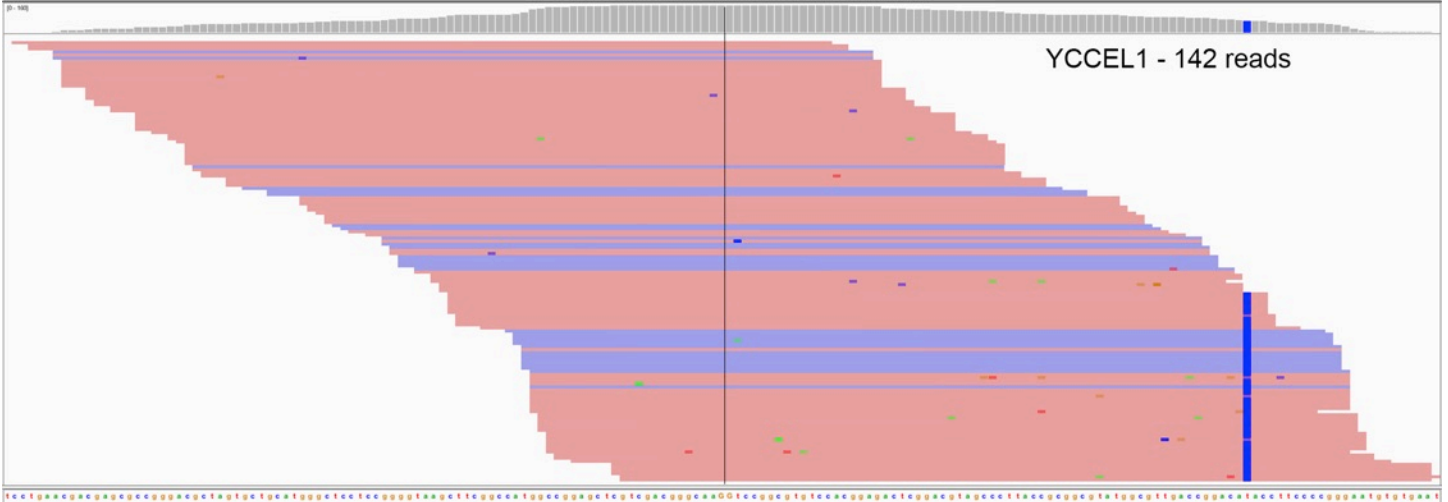
W1 to C1



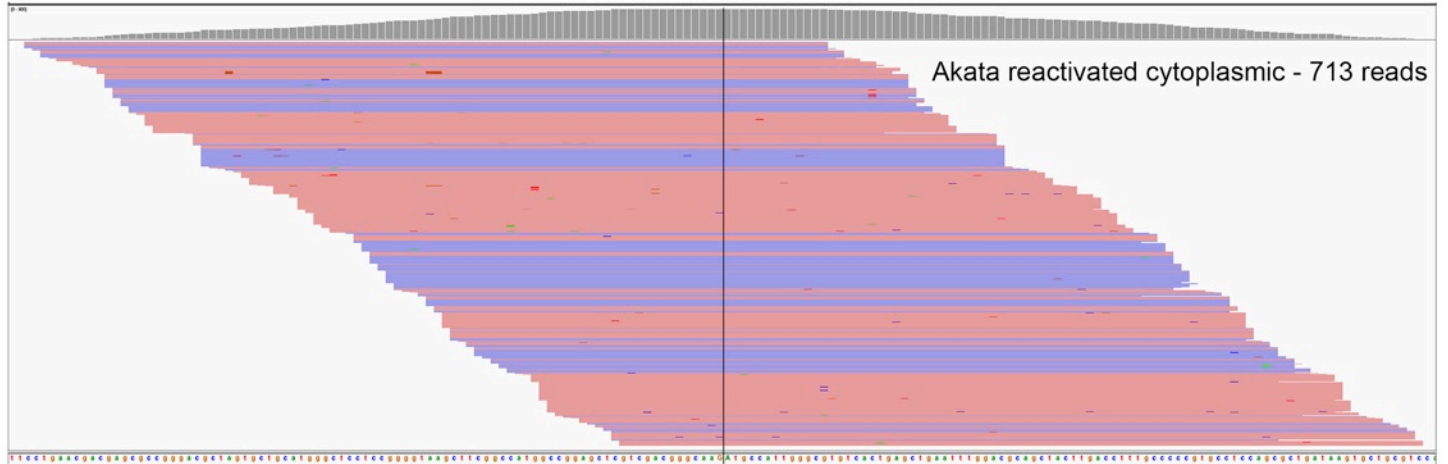
W2 to C1



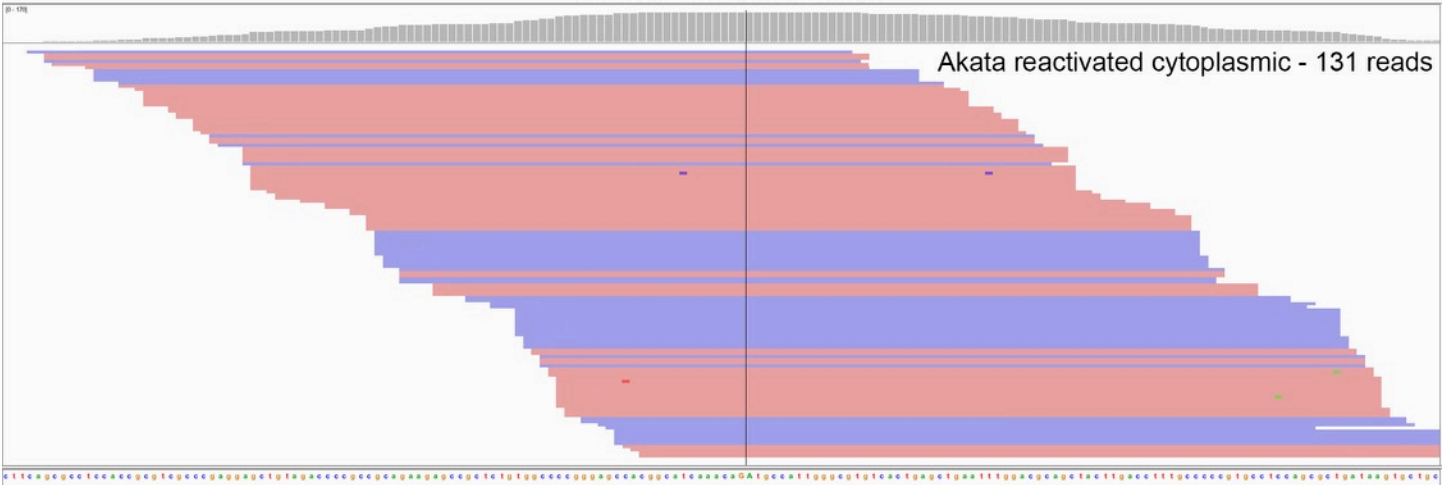
RPMS1 Exon 4 to Exon 3



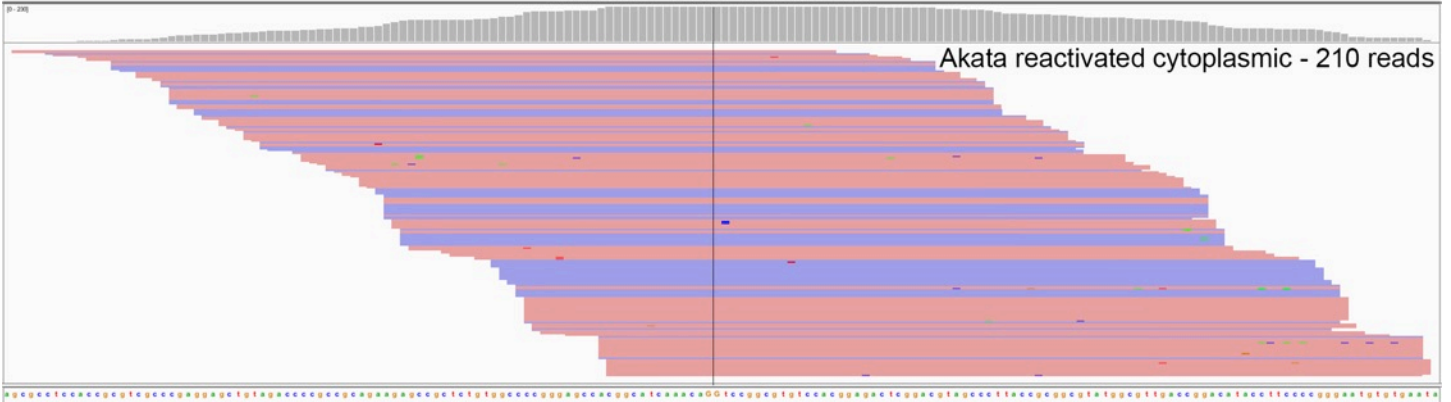
RPMS1 Exon 4 to Exon 2



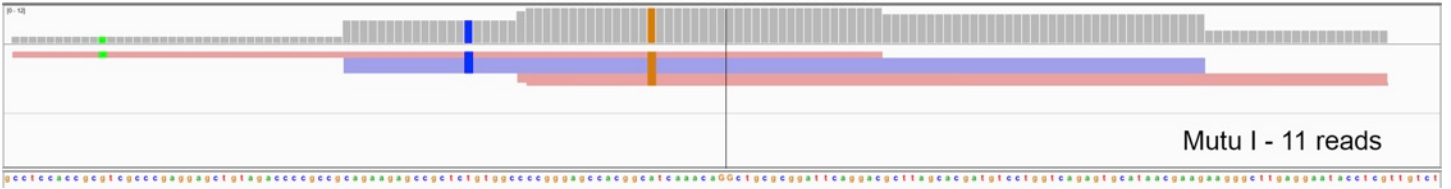
RPMS1 Exon 7 to Exon 2



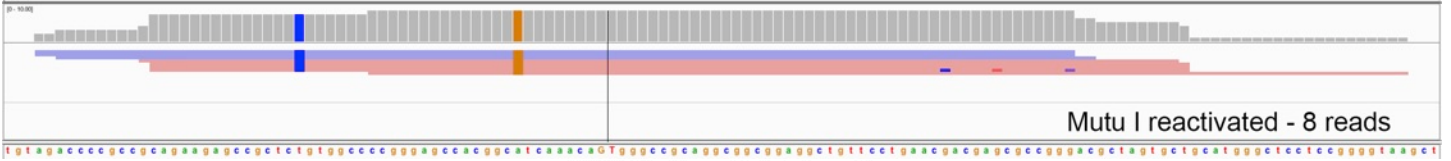
RPMS1 Exon 7 to Exon 3a



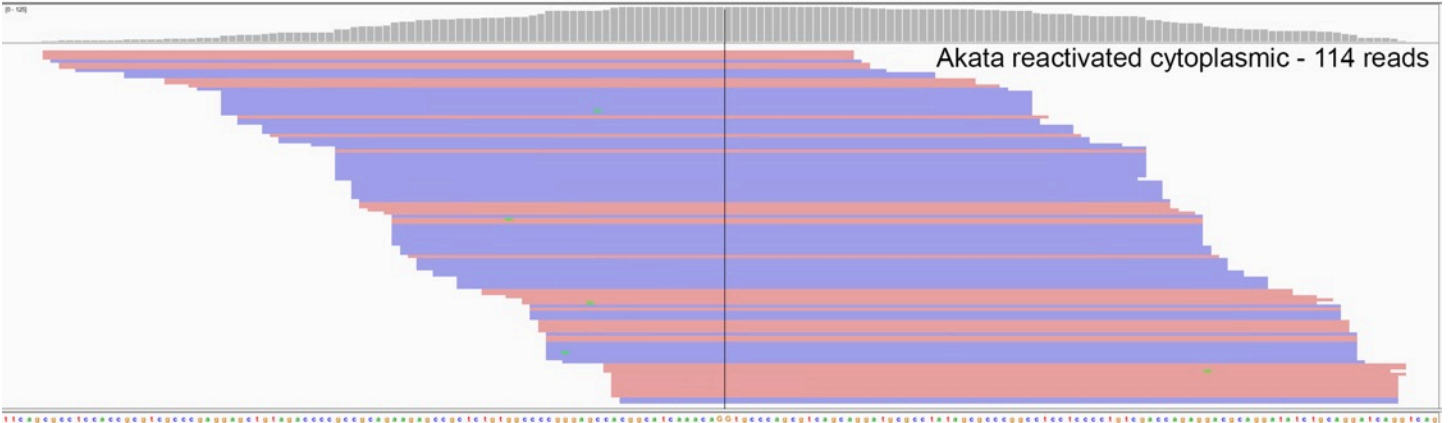
RPMS1 Exon 7 to Exon 3b

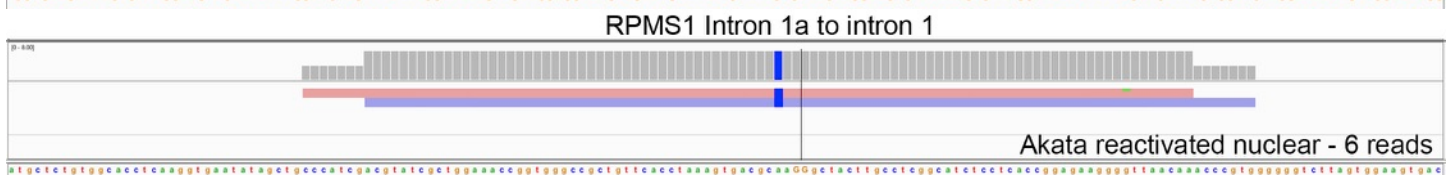
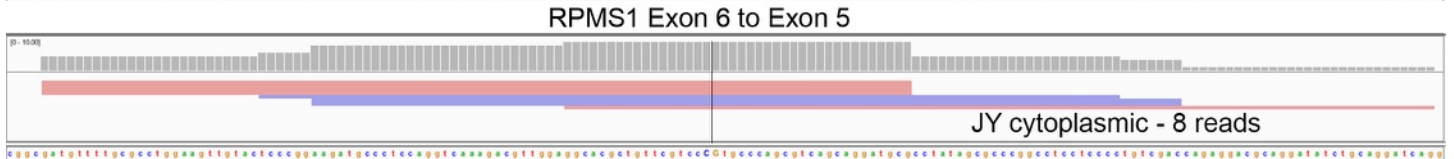
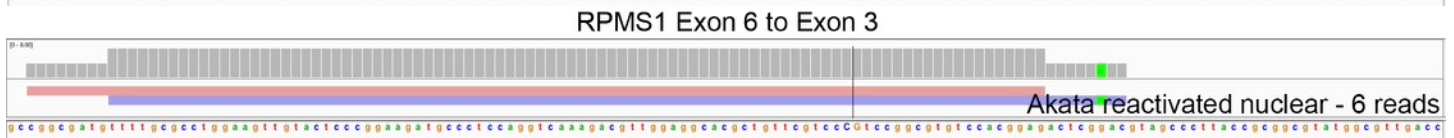
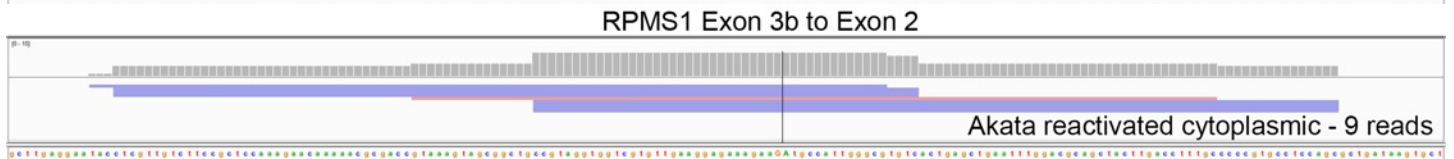
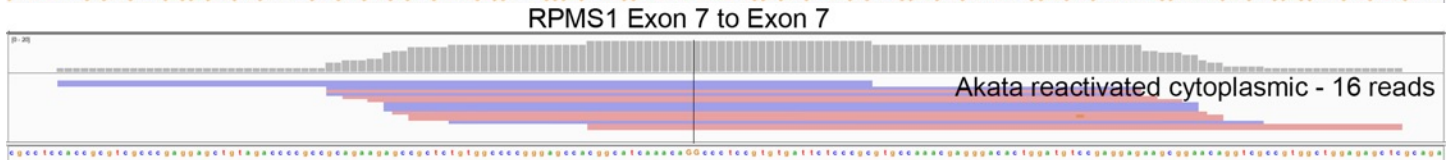
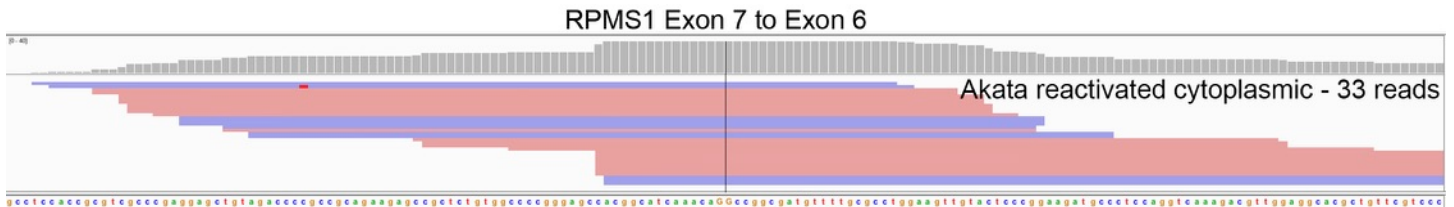
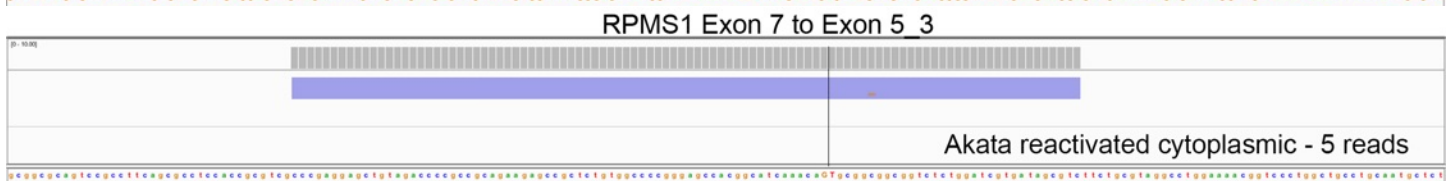
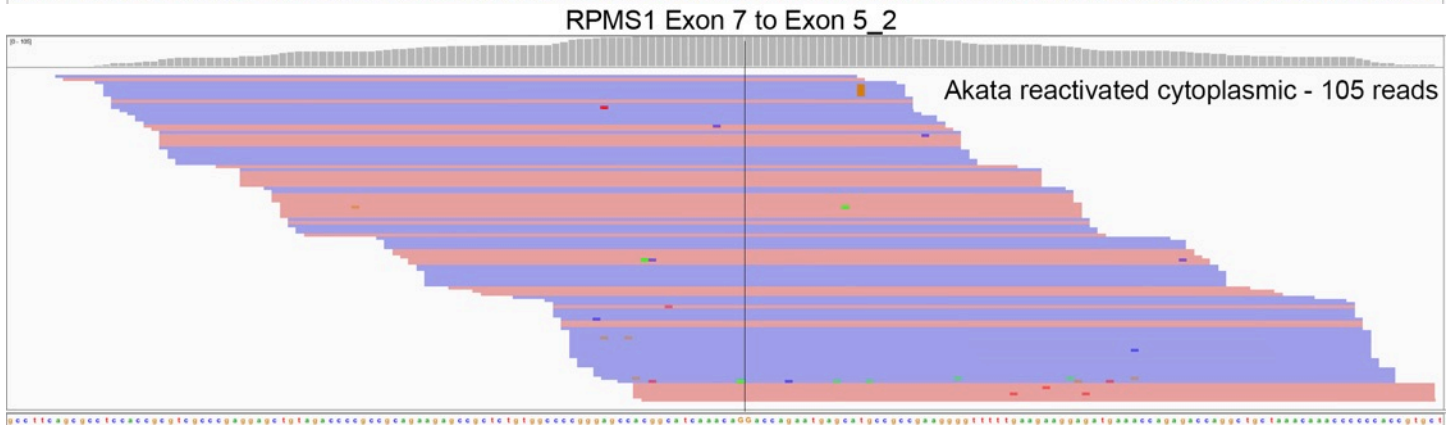
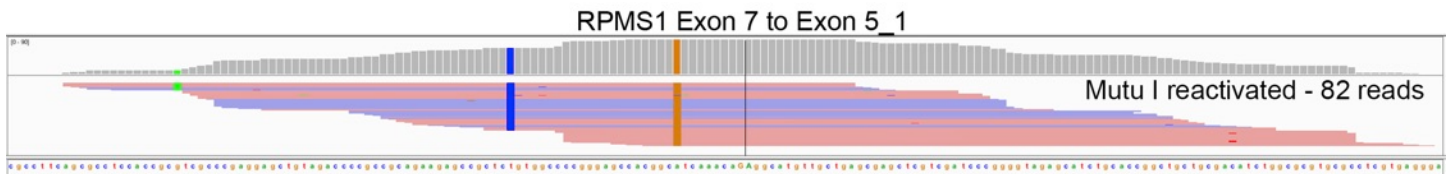


RPMS1 Exon 7 to Exon 4

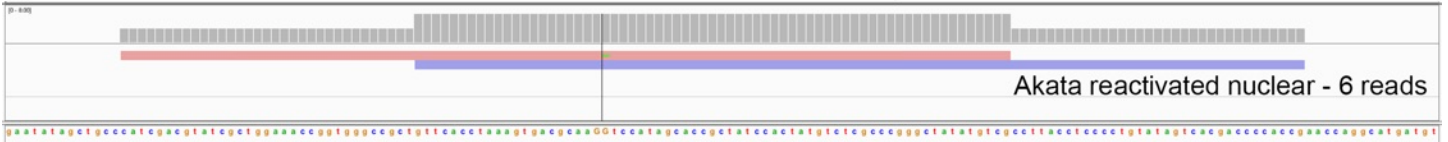


RPMS1 Exon 7 to Exon 5

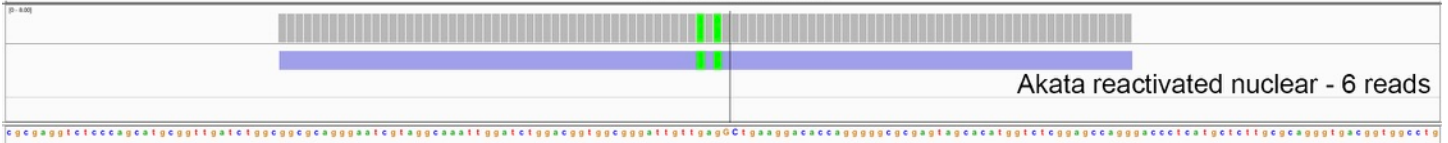




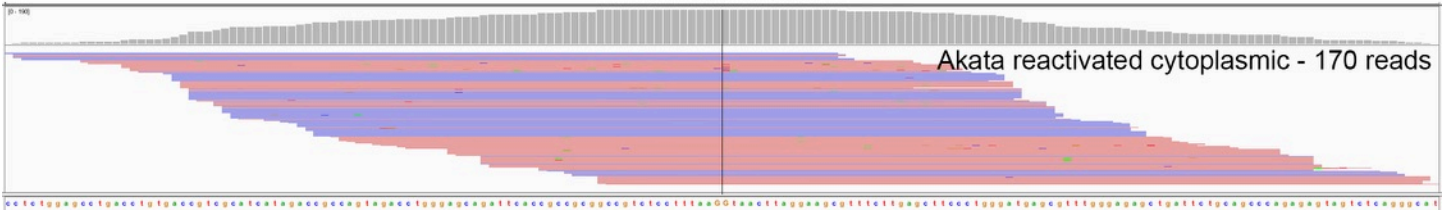
RPMS1 Intron 1a to Intron 1 prime



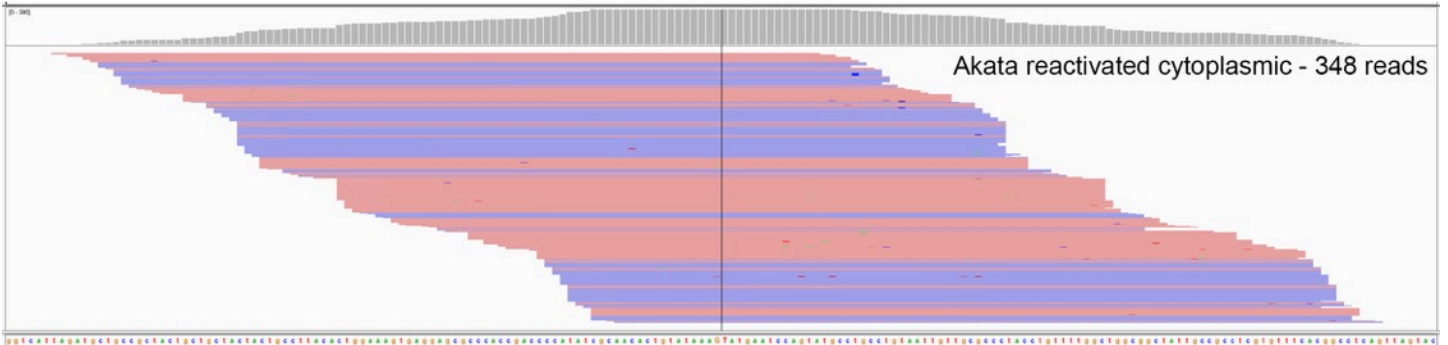
RPMS1 Intron 6



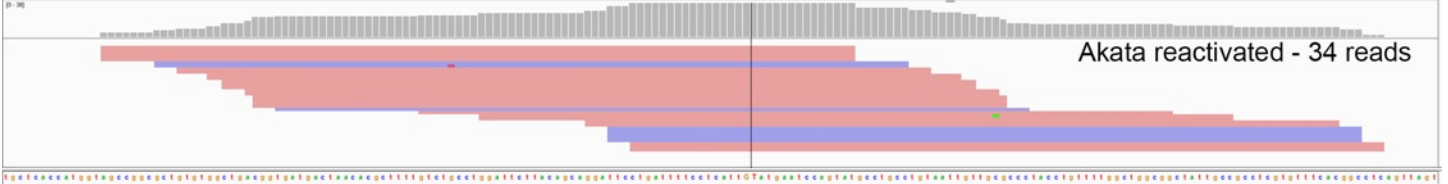
EBNA U Exon



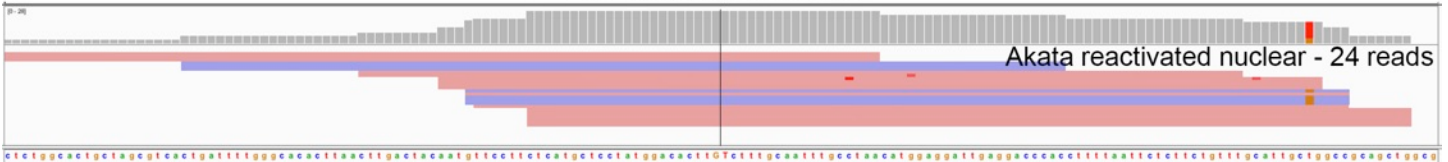
LMP2 Exon 8 to Exon 2



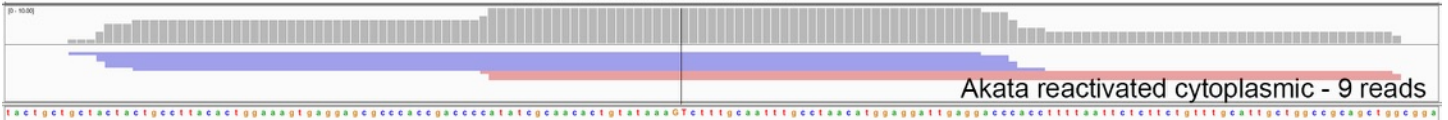
LMP2 Exon 7 to Exon 2



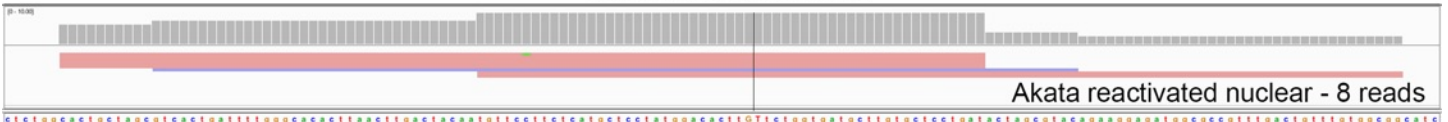
LMP2 Exon 5 to Exon 3



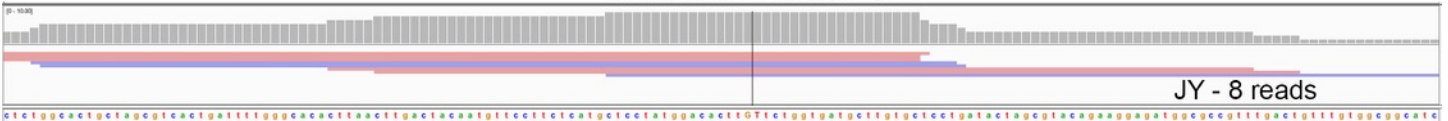
LMP2 Exon 8 to Exon 3



LMP2 Exon 5 to Exon 4



LMP2 Exon 4 to Exon 3

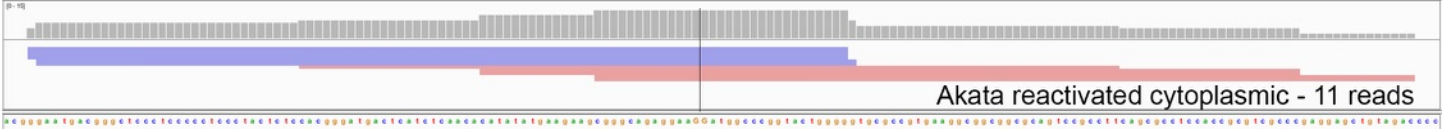




LMP2 Exon 1 to RPMS1 Exon 3



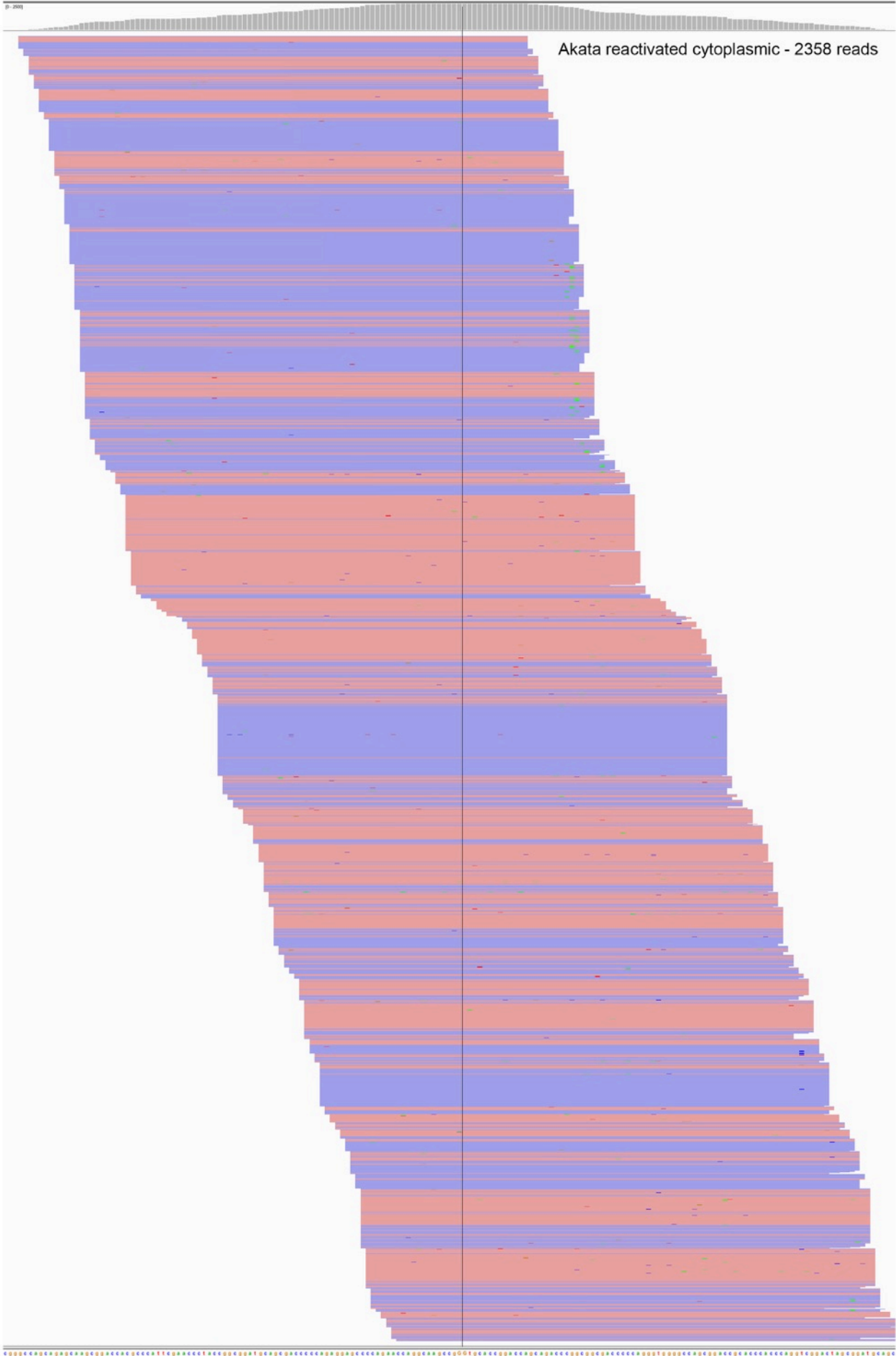
LMP2 Exon 1 to A73 Exon 3



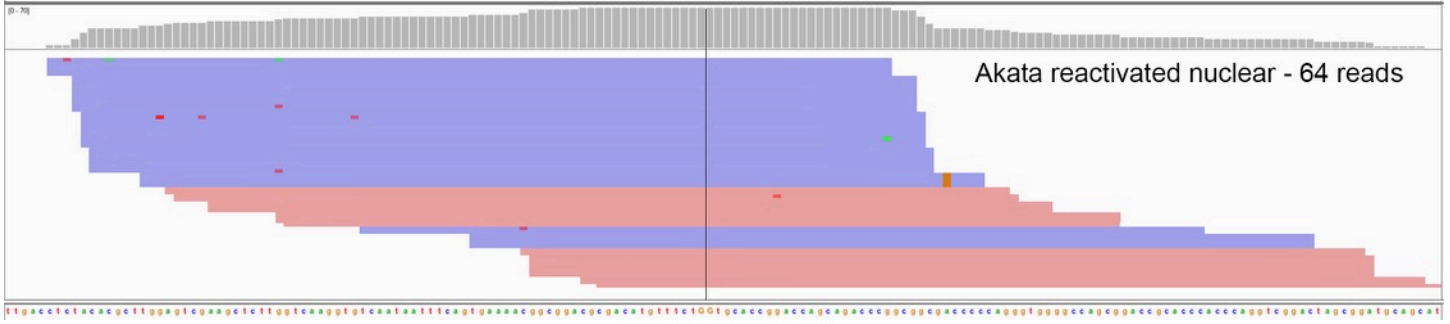
BHLF1

9-2001

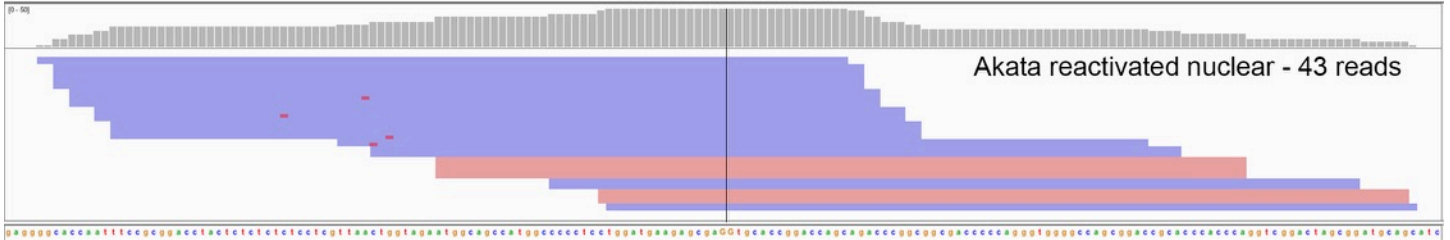
Akata reactivated cytoplasmic - 2358 reads



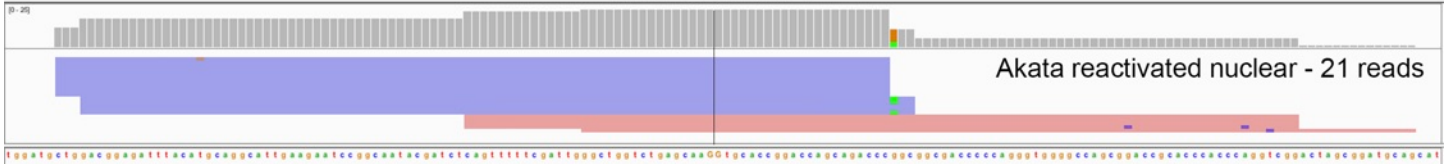
BGLF2 to BHLF1



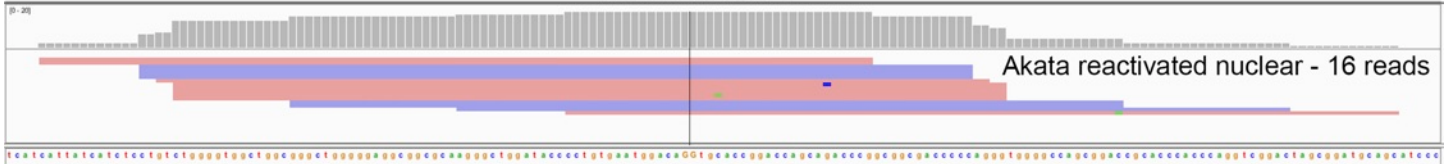
BDLF1 to BHLF1



BXLF1 to BHLF1



BILF2 to BHLF1



BHRF1

