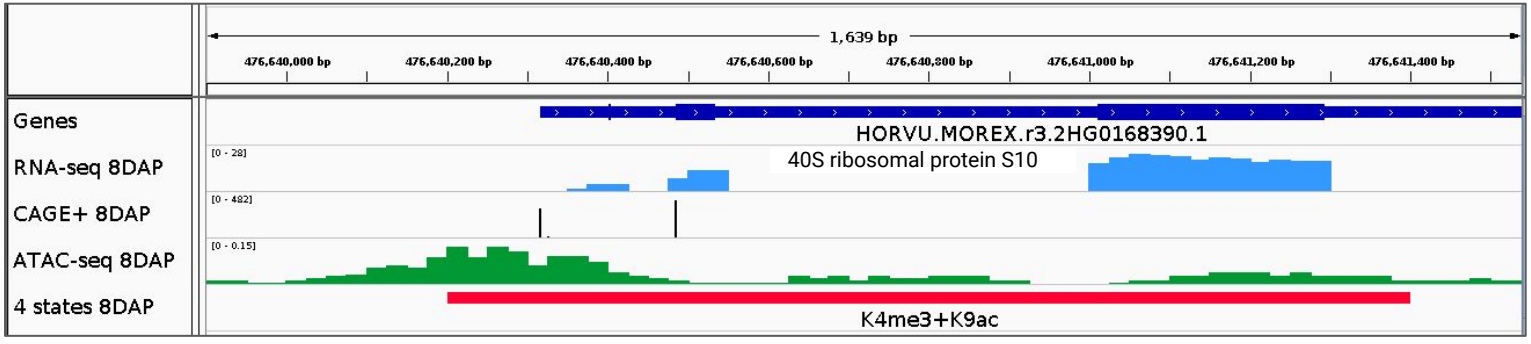
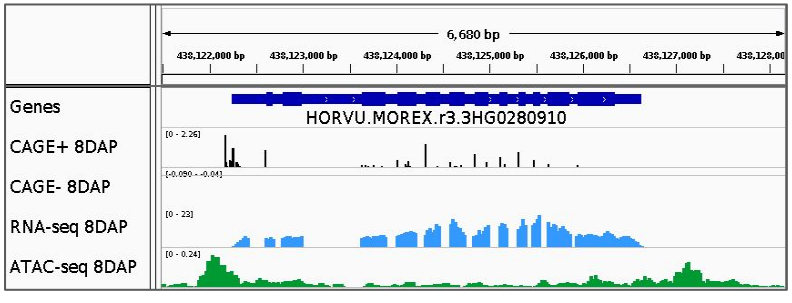
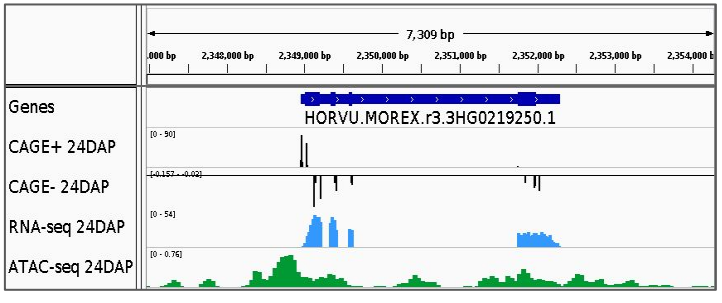
A


1,639 bp
476,640,000 bp
476,640,200 bp
476,640,400 bp
476,640,600 bp
476,640,800 bp
476,641,000 bp
476,641,200 bp
476,641,400 bp
Genes
HORVU.MOREX.r3.2HG0168390.1
40S ribosomal protein S10
RNA-seq 8DAP
[0 - 28]
CAGE+ 8DAP
[0 - 482]
ATAC-seq 8DAP
[0 - 0.15]
4 states 8DAP
K4me3+K9ac

B


6,680 bp
438,122,000 bp
438,123,000 bp
438,124,000 bp
438,125,000 bp
438,126,000 bp
438,127,000 bp
Genes
HORVU.MOREX.r3.3HG0280910
CAGE+ 8DAP
[0 - 2.26]
CAGE- 8DAP
RNA-seq 8DAP
[0 - 23]
ATAC-seq 8DAP
[0 - 0.24]

C


7,309 bp
2,348,000 bp
2,349,000 bp
2,350,000 bp
2,351,000 bp
2,352,000 bp
2,353,000 bp
Genes
HORVU.MOREX.r3.3HG0219250.1
CAGE+ 24DAP
[0 - 90]
CAGE- 24DAP
RNA-seq 24DAP
[0 - 54]
ATAC-seq 24DAP
[0 - 0.76]