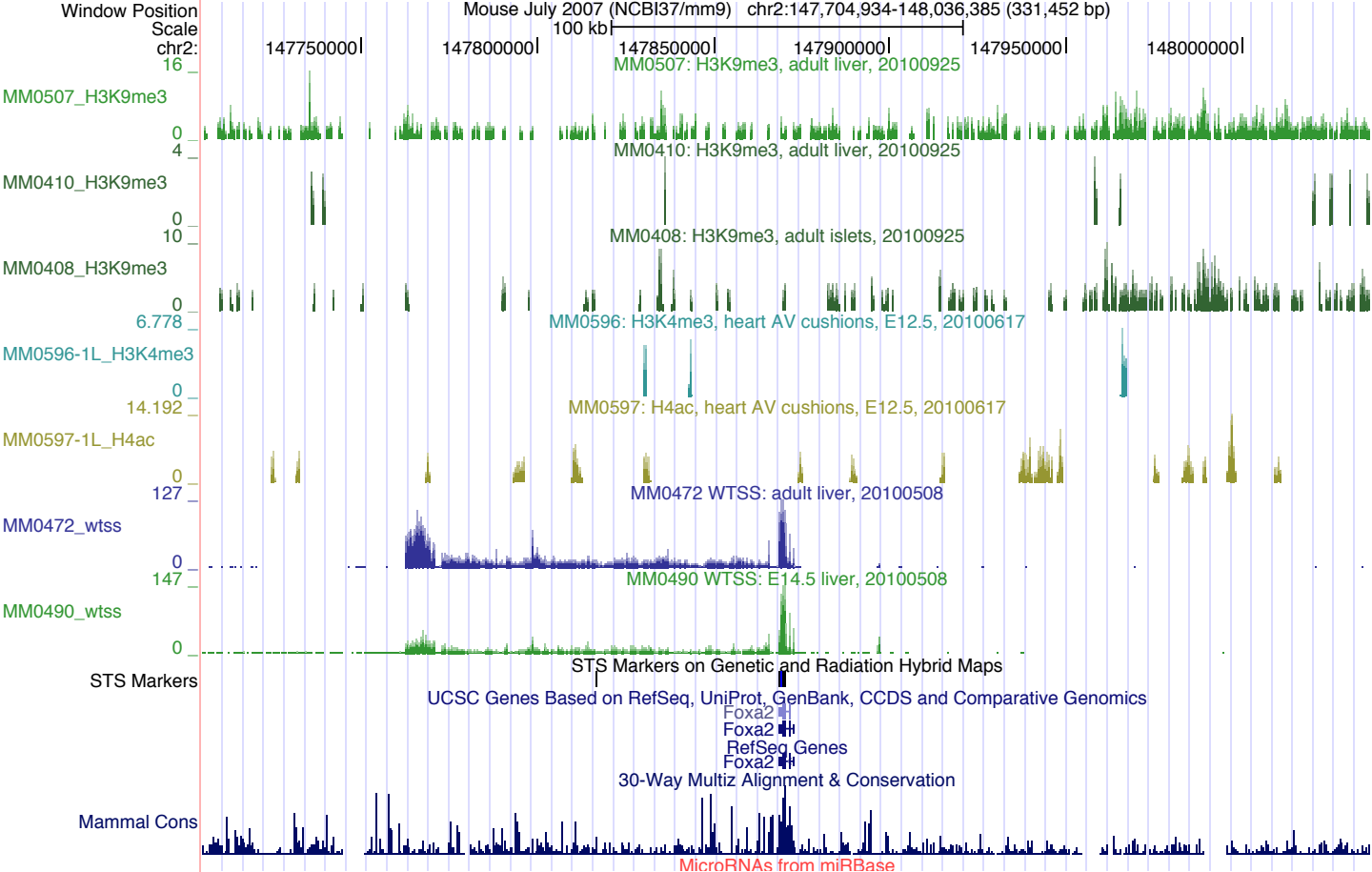
Window Position
Mouse July 2007 (NCBI37/mm9) chr2:147,704,934-148,036,385 (331,452 bp)
Scale
100 kb
chr2:
147750000
147800000
147850000
147900000
147950000
148000000
16
MM0507: H3K9me3, adult liver, 20100925
MM0507_H3K9me3
0
4
MM0410: H3K9me3, adult liver, 20100925
MM0410_H3K9me3
0
10
MM0408: H3K9me3, adult islets, 20100925
MM0408_H3K9me3
0
6.778
MM0596: H3K4me3, heart AV cushions, E12.5, 20100617
MM0596-1L_H3K4me3
0
14.192
MM0597: H4ac, heart AV cushions, E12.5, 20100617
MM0597-1L_H4ac
0
127
MM0472 WTSS: adult liver, 20100508
MM0472_wtss
0
147
MM0490 WTSS: E14.5 liver, 20100508
MM0490_wtss
0
STS Markers on Genetic and Radiation Hybrid Maps
STS Markers
UCSC Genes Based on RefSeq, UniProt, GenBank, CCDS and Comparative Genomics
Foxa2
Foxa2
RefSeq Genes
Foxa2
30-Way Multiz Alignment & Conservation
Mammal Cons
MicroRNAs from miRBase