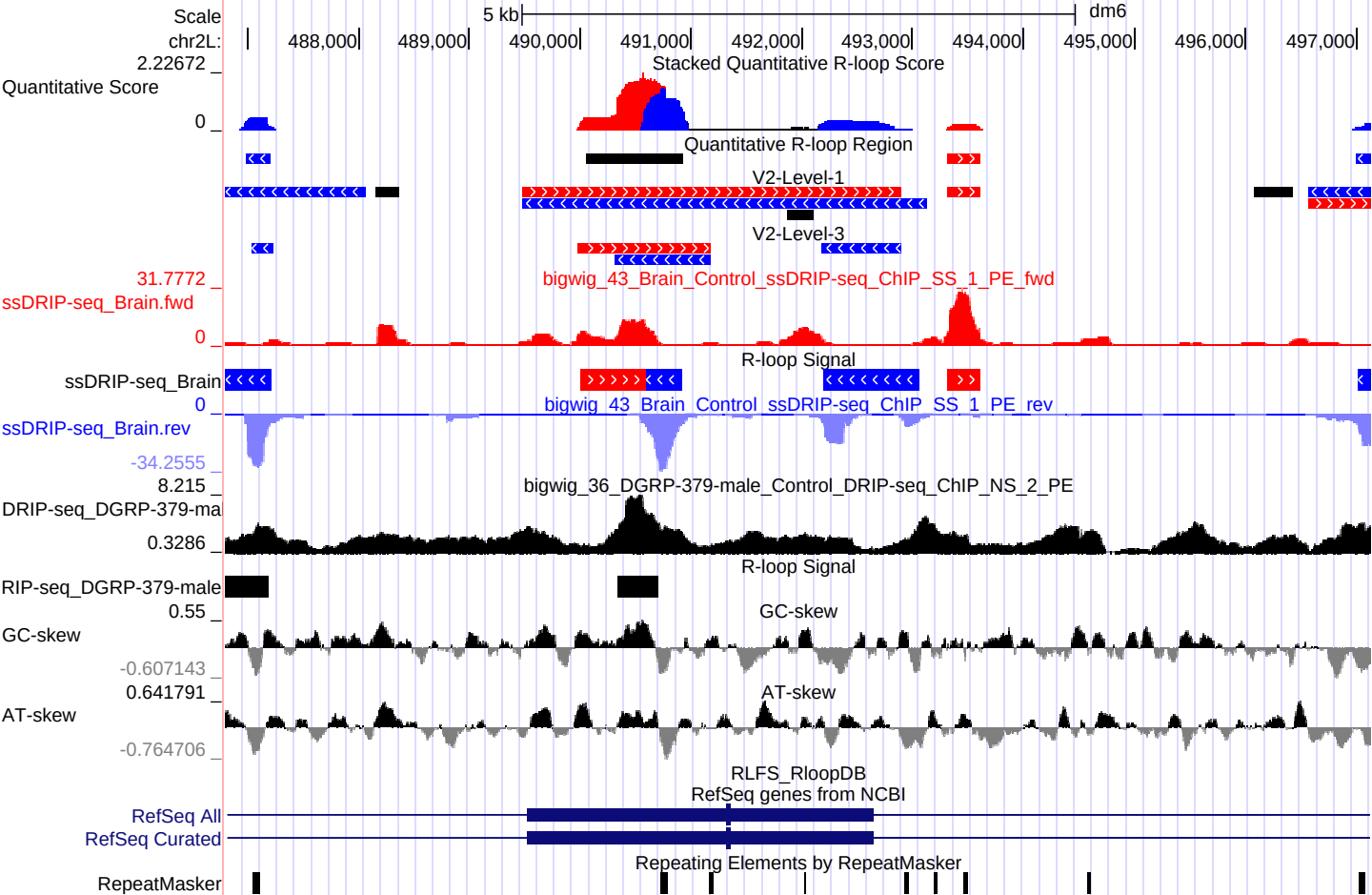
Scale
chr2L:
5 kb
dm6
488,000
489,000
490,000
491,000
492,000
493,000
494,000
495,000
496,000
497,000
2.22672
Quantitative Score
0
Stacked Quantitative R-loop Score
Quantitative R-loop Region
V2-Level-1
V2-Level-3
31.7772
ssDRIP-seq_Brain.fwd
0
bigwig_43_Brain_Control_ssDRIP-seq_ChIP_SS_1_PE_fwd
R-loop Signal
ssDRIP-seq_Brain
0
ssDRIP-seq_Brain.rev
-34.2555
bigwig_43_Brain_Control_ssDRIP-seq_ChIP_SS_1_PE_rev
8.215
DRIP-seq_DGRP-379-mal
0.3286
bigwig_36_DGRP-379-male_Control_DRIP-seq_ChIP_NS_2_PE
R-loop Signal
RIP-seq_DGRP-379-male
0.55
GC-skew
GC-skew
-0.607143
0.641791
AT-skew
AT-skew
-0.764706
RLFS_RloopDB
RefSeq genes from NCBI
RefSeq All
RefSeq Curated
Repeating Elements by RepeatMasker
RepeatMasker