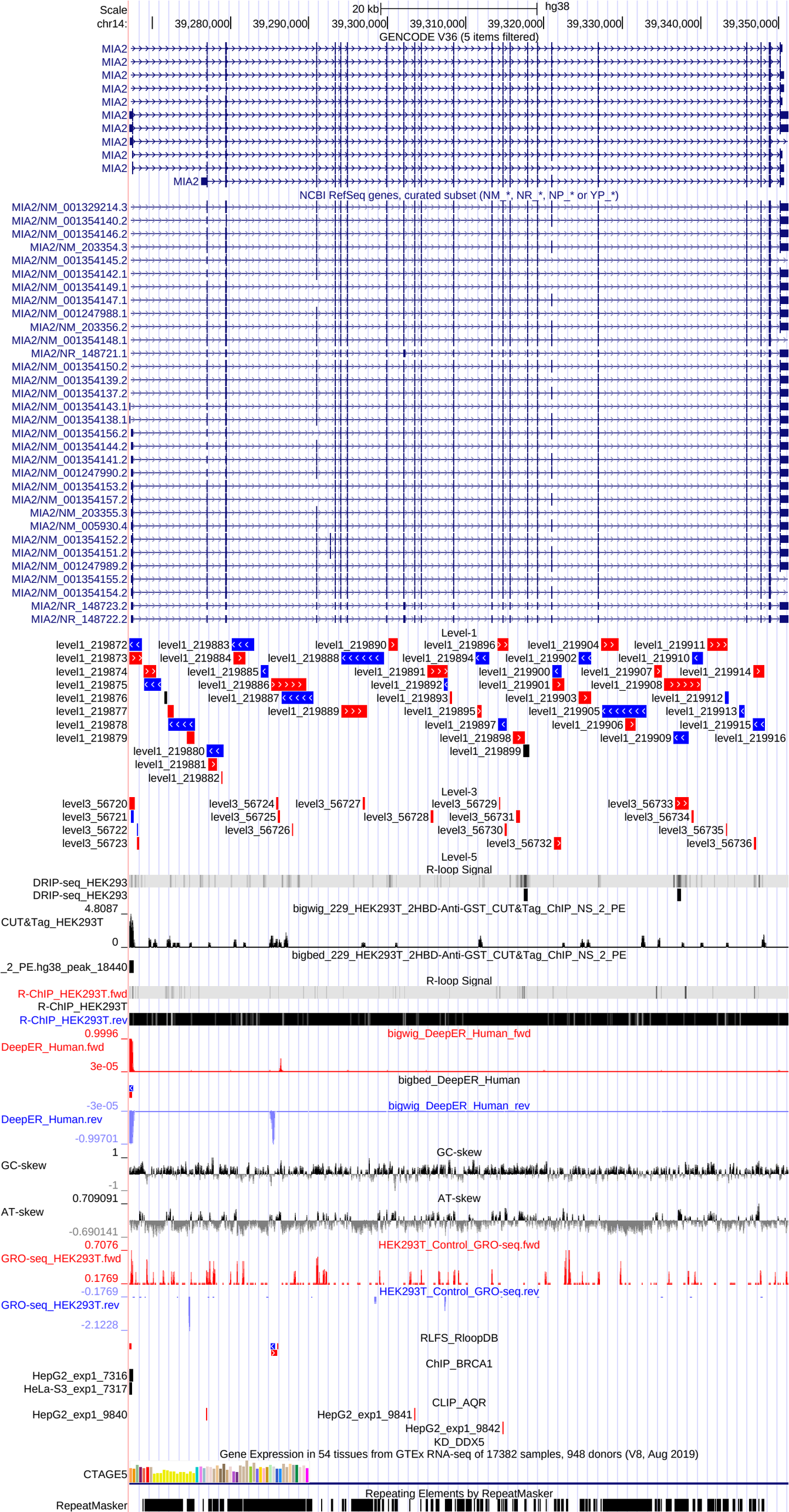
Scale
chr14:
20 kb
hg38
39,280,000
39,290,000
39,300,000
39,310,000
39,320,000
39,330,000
39,340,000
39,350,000
GENCODE V36 (5 items filtered)
MIA2
NCBI RefSeq genes, curated subset (NM_*, NR_*, NP_* or YP_*)
MIA2/NM_001329214.3
MIA2/NM_001354140.2
MIA2/NM_001354146.2
MIA2/NM_203354.3
MIA2/NM_001354145.2
MIA2/NM_001354142.1
MIA2/NM_001354149.1
MIA2/NM_001354147.1
MIA2/NM_001247988.1
MIA2/NM_203356.2
MIA2/NM_001354148.1
MIA2/NR_148721.1
MIA2/NM_001354150.2
MIA2/NM_001354139.2
MIA2/NM_001354137.2
MIA2/NM_001354143.1
MIA2/NM_001354138.1
MIA2/NM_001354156.2
MIA2/NM_001354144.2
MIA2/NM_001354141.2
MIA2/NM_001247990.2
MIA2/NM_001354153.2
MIA2/NM_001354157.2
MIA2/NM_203355.3
MIA2/NM_005930.4
MIA2/NM_001354152.2
MIA2/NM_001354151.2
MIA2/NM_001247989.2
MIA2/NM_001354155.2
MIA2/NM_001354154.2
MIA2/NR_148723.2
MIA2/NR_148722.2
Level-1
level1_219872
level1_219873
level1_219874
level1_219875
level1_219876
level1_219877
level1_219878
level1_219879
level1_219880
level1_219881
level1_219882
level1_219883
level1_219884
level1_219885
level1_219886
level1_219887
level1_219888
level1_219889
level1_219890
level1_219891
level1_219892
level1_219893
level1_219894
level1_219895
level1_219896
level1_219897
level1_219898
level1_219899
level1_219900
level1_219901
level1_219902
level1_219903
level1_219904
level1_219905
level1_219906
level1_219907
level1_219908
level1_219909
level1_219910
level1_219911
level1_219912
level1_219913
level1_219914
level1_219915
level1_219916
Level-3
level3_56720
level3_56721
level3_56722
level3_56723
level3_56724
level3_56725
level3_56726
level3_56727
level3_56728
level3_56729
level3_56730
level3_56731
level3_56732
level3_56733
level3_56734
level3_56735
level3_56736
Level-5
R-loop Signal
DRIP-seq_HEK293
DRIP-seq_HEK293
4.8087
bigwig_229_HEK293T_2HBD-Anti-GST_CUT&Tag_ChIP_NS_2_PE
CUT&Tag_HEK293T
0
bigbed_229_HEK293T_2HBD-Anti-GST_CUT&Tag_ChIP_NS_2_PE
_2_PE.hg38_peak_18440
R-loop Signal
R-ChIP_HEK293T.fwd
R-ChIP_HEK293T
R-ChIP_HEK293T.rev
0.9996
bigwig_DeepER_Human_fwd
DeepER_Human.fwd
3e-05
bigbed_DeepER_Human
-3e-05
bigwig_DeepER_Human_rev
DeepER_Human.rev
-0.99701
1
GC-skew
GC-skew
-1
0.709091
AT-skew
AT-skew
-0.690141
0.7076
HEK293T_Control_GRO-seq.fwd
GRO-seq_HEK293T.fwd
0.1769
-0.1769
HEK293T_Control_GRO-seq.rev
GRO-seq_HEK293T.rev
-2.1228
RLFS_RloopDB
ChIP_BRCA1
HepG2_exp1_7316
HeLa-S3_exp1_7317
CLIP_AQR
HepG2_exp1_9840
HepG2_exp1_9841
HepG2_exp1_9842
KD_DDX5
Gene Expression in 54 tissues from GTEx RNA-seq of 17382 samples, 948 donors (V8, Aug 2019)
CTAGE5
Repeating Elements by RepeatMasker
RepeatMasker