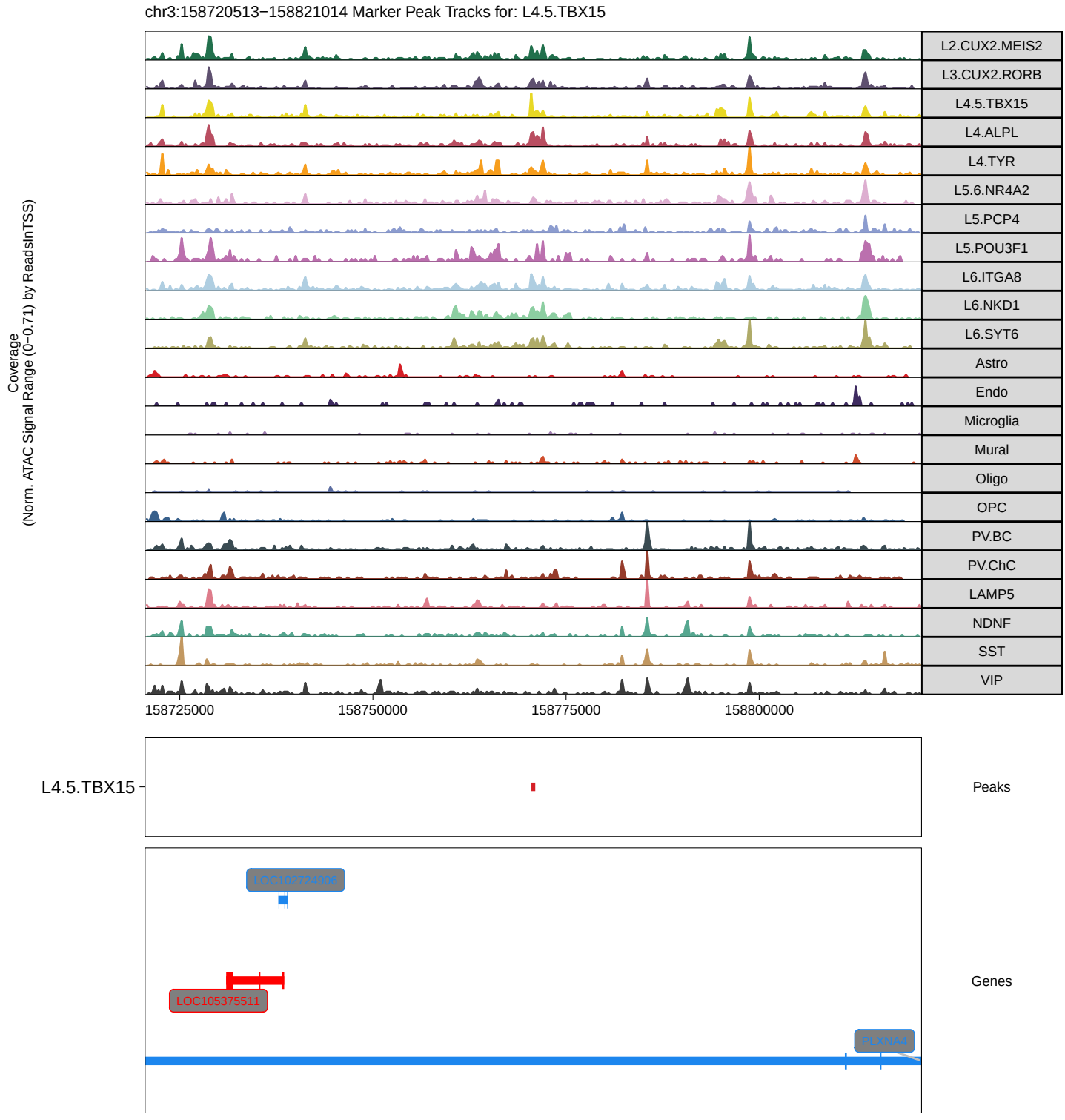
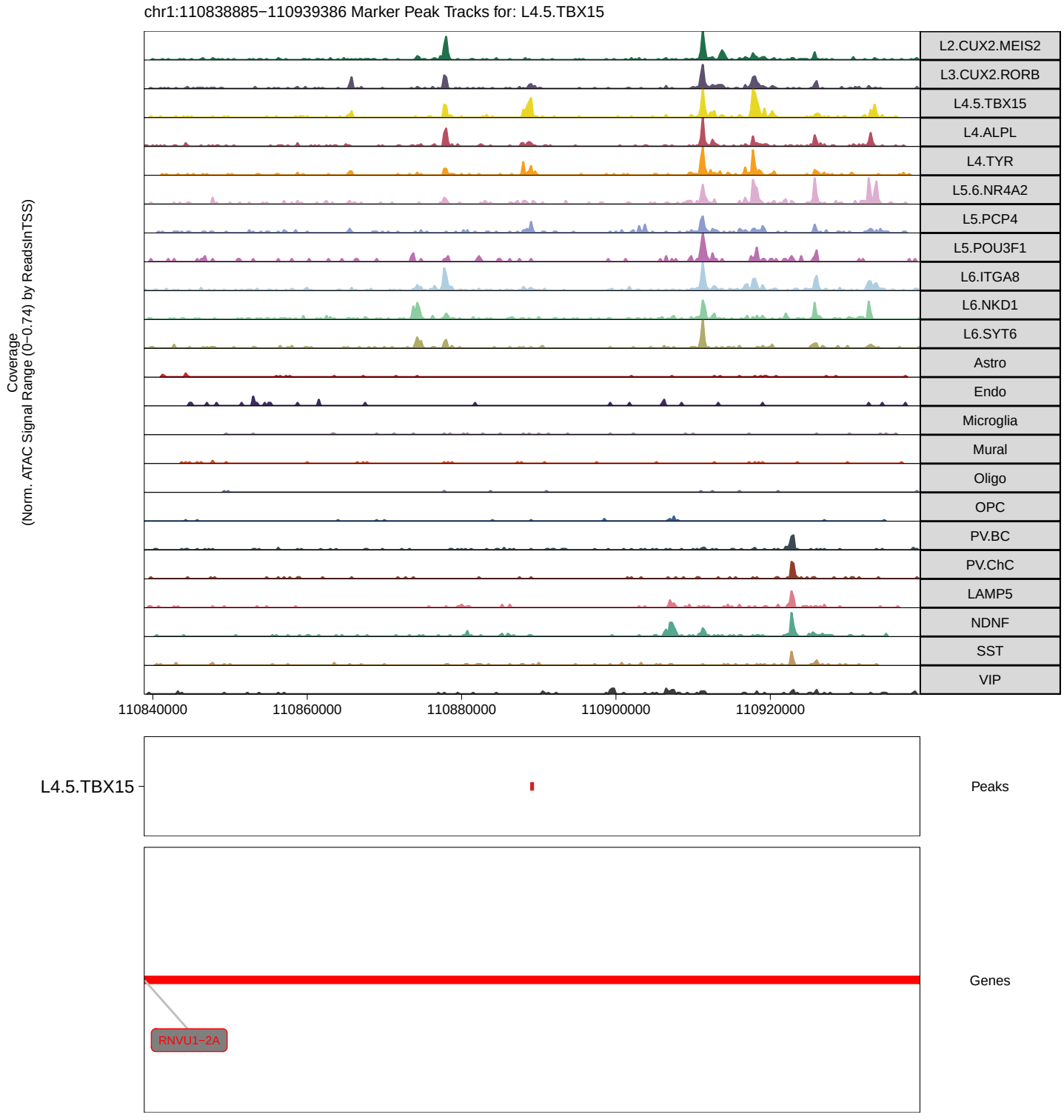

chr3:158720513−158821014 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.71) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
158725000
158750000
158775000
158800000
L4.5.TBX15
Peaks
LOC102724906
LOC105375511
PLXNA4
Genes


chr1:110838885−110939386 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.74) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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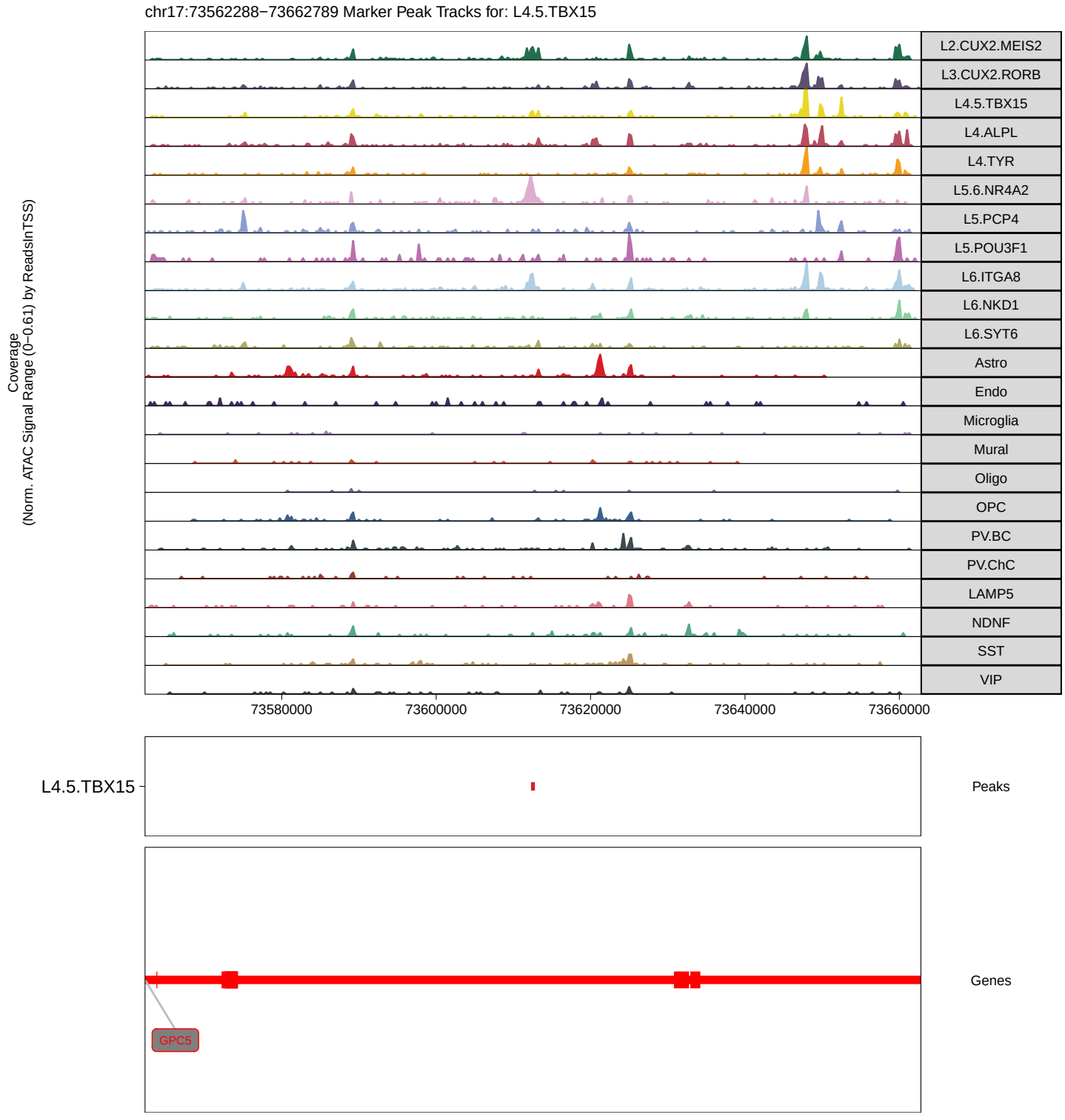
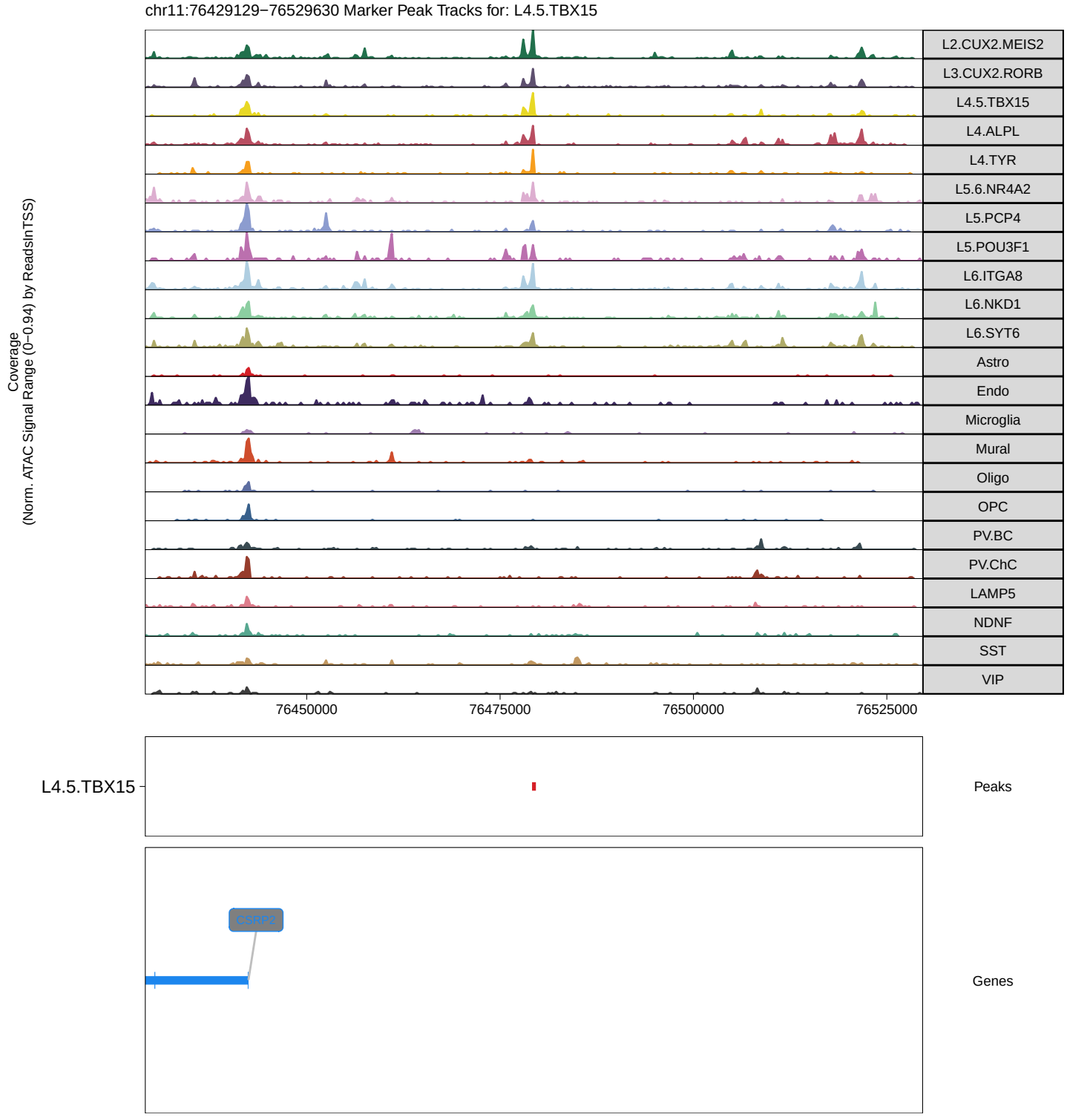
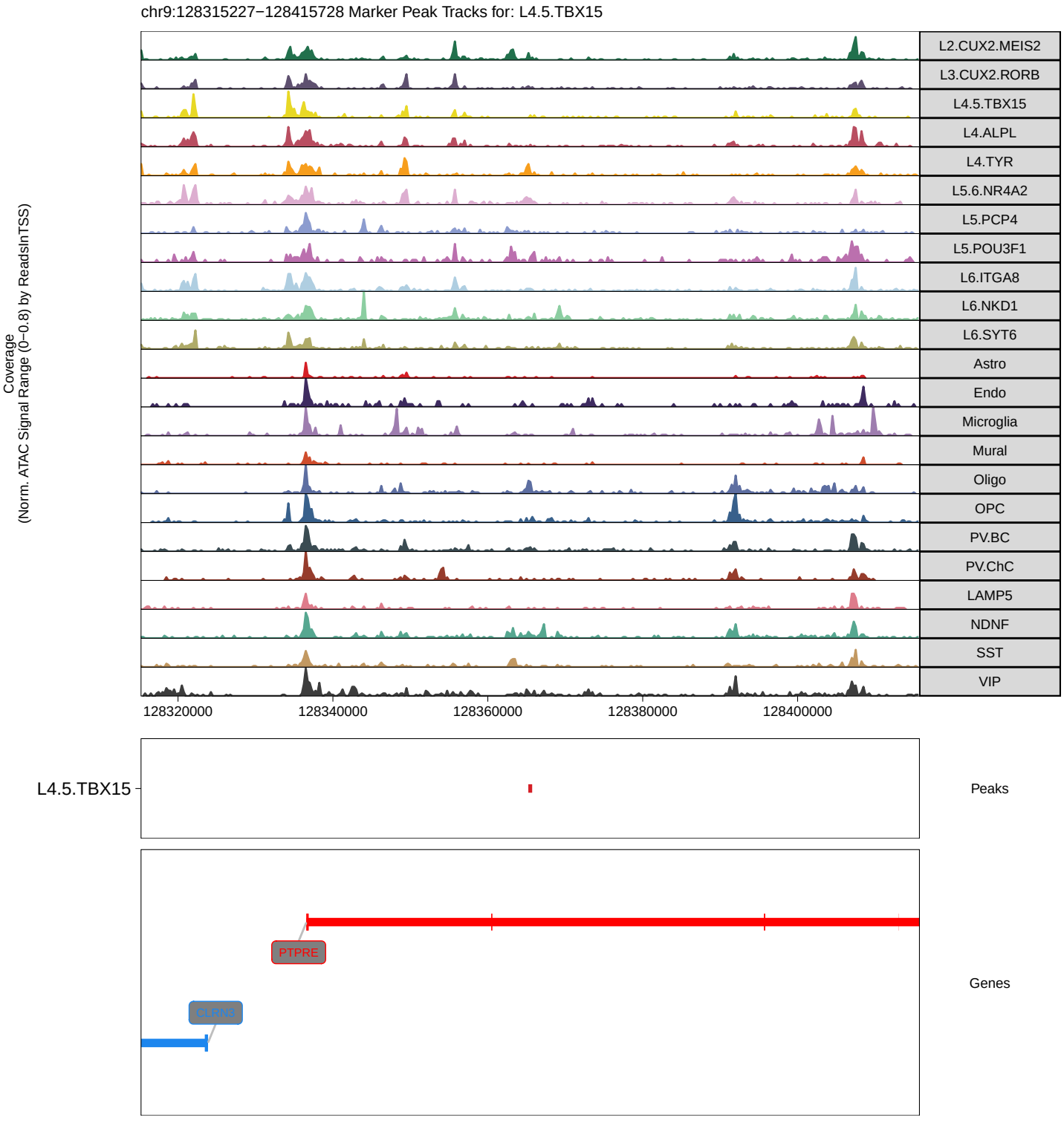
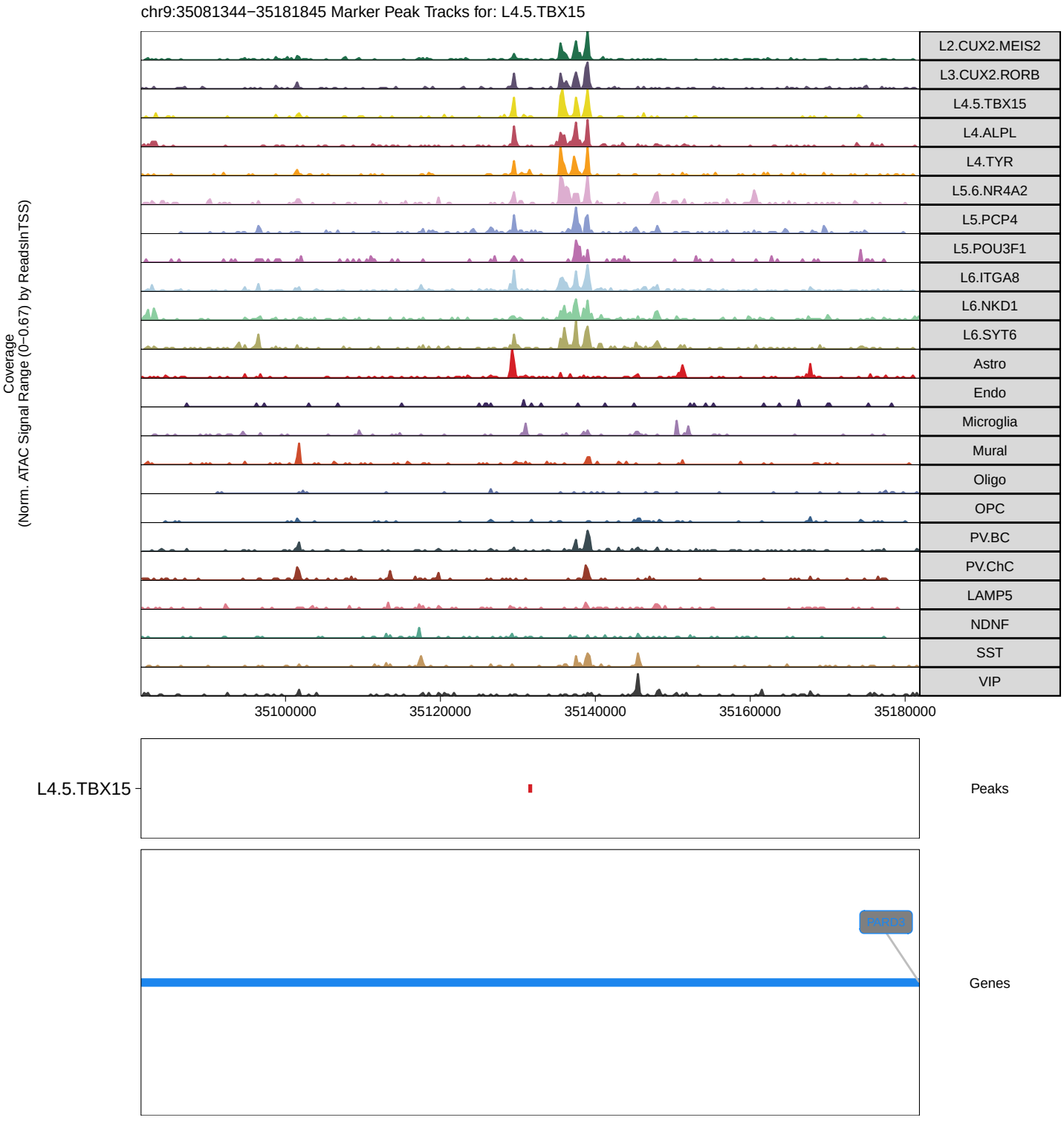
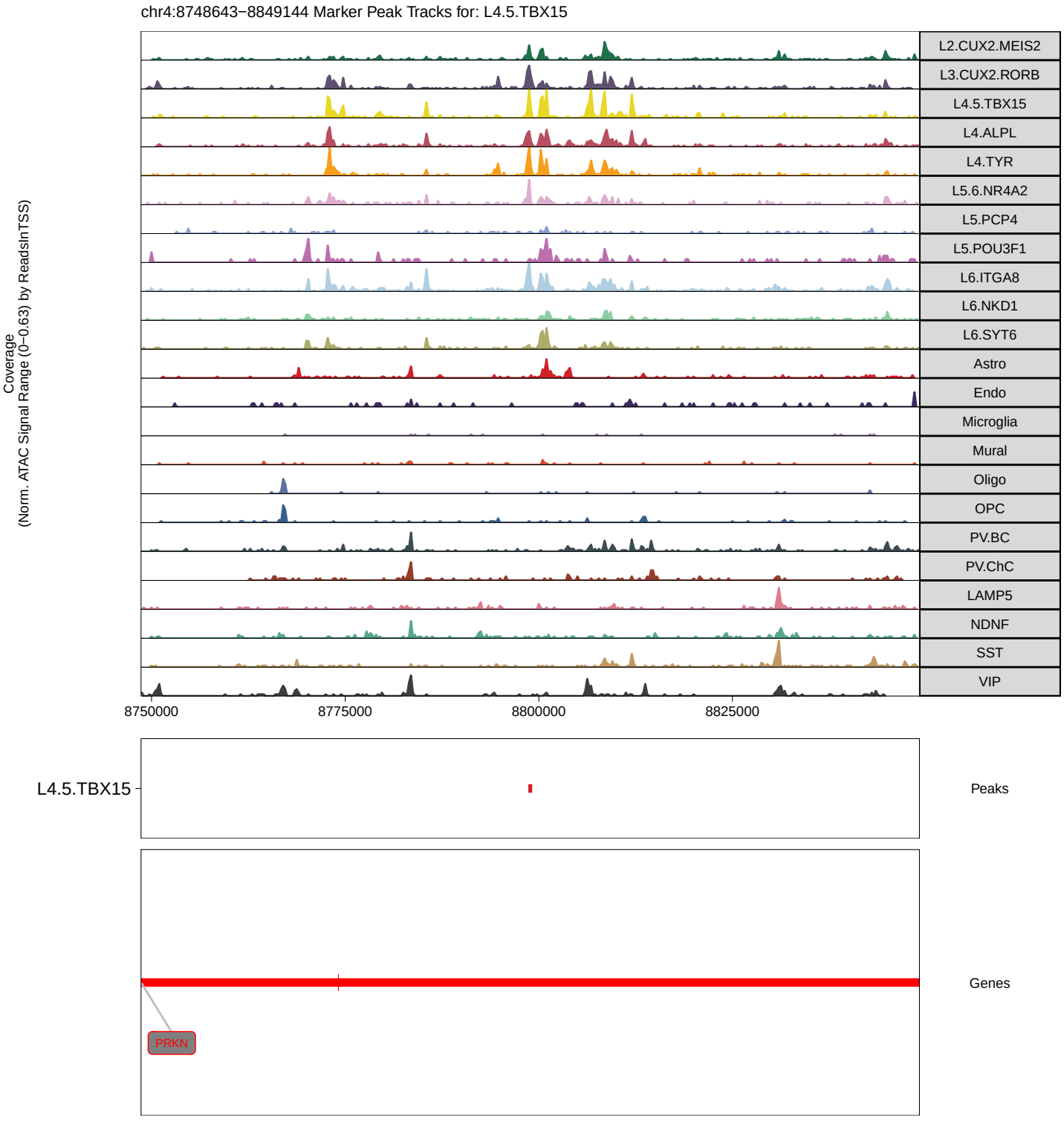
110860000
110880000
110900000
110920000
L4.5.TBX15
Peaks
Genes
RNVU1−2A

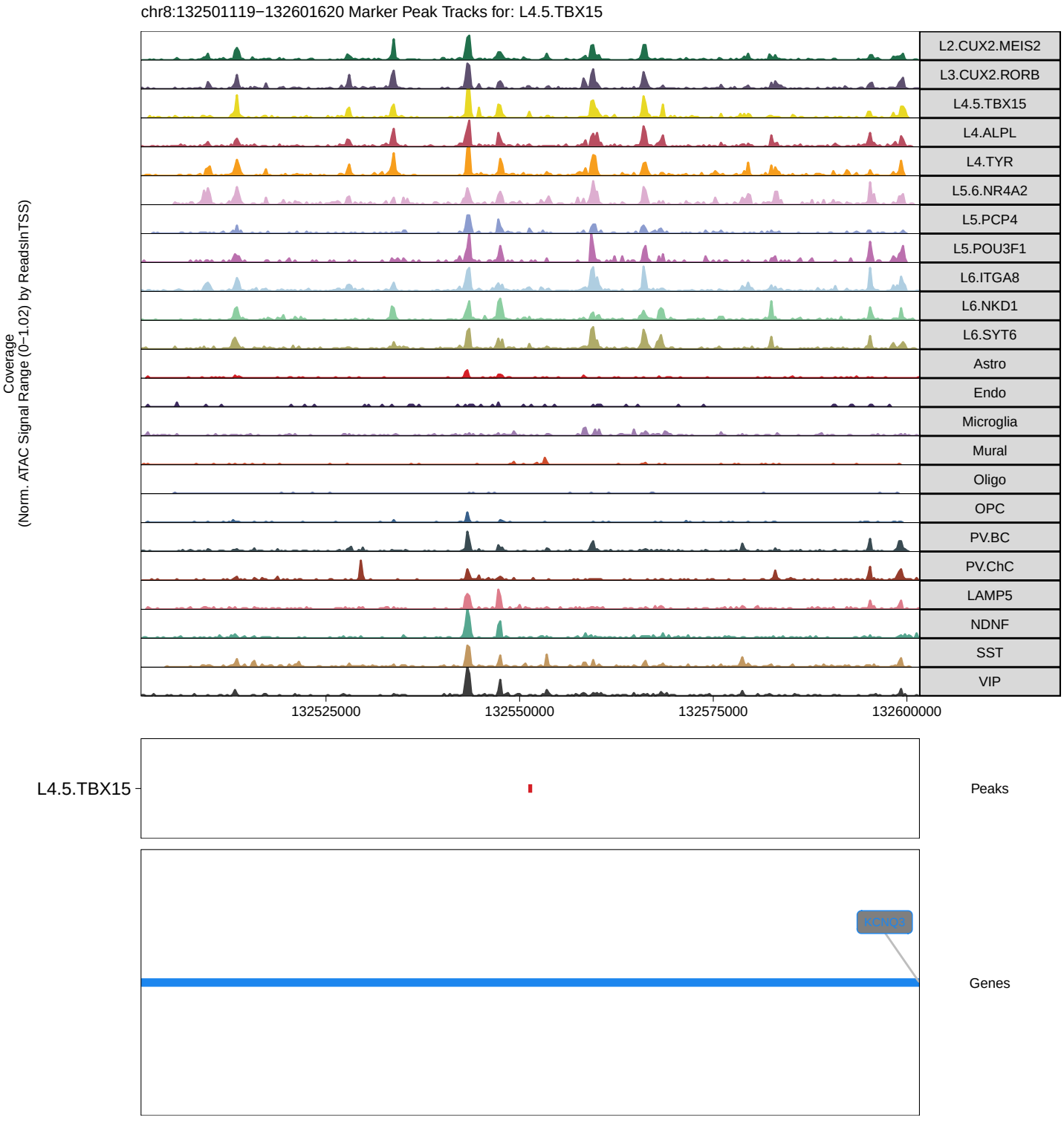

chr17:73562288−73662789 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.61) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
73580000
73600000
73620000
73640000
73660000
L4.5.TBX15
Peaks
Genes
GPC5

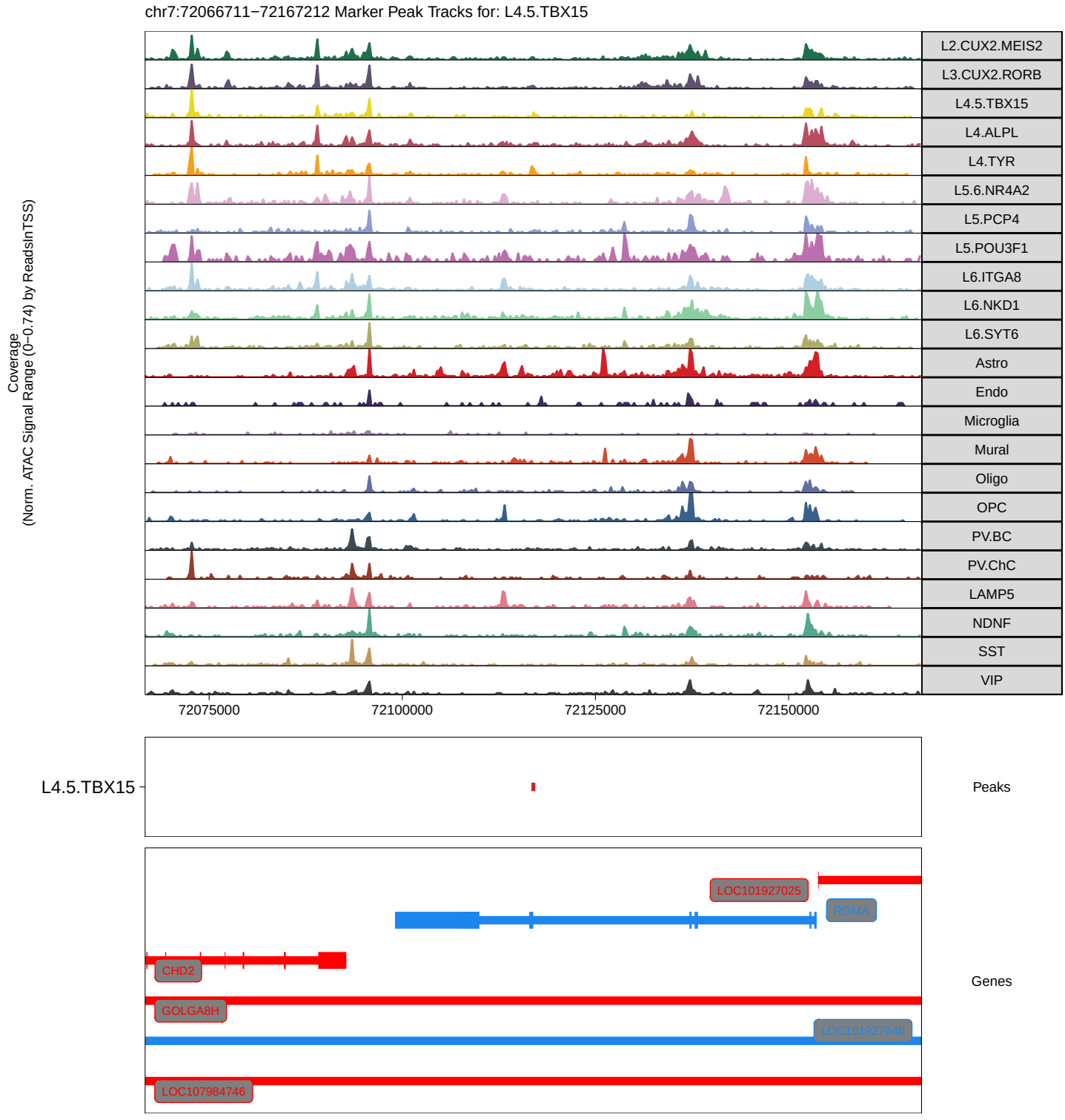

chr11:76429129−76529630 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.94) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
76450000
76475000
76500000
76525000
L4.5.TBX15
Peaks
CSNP2
Genes

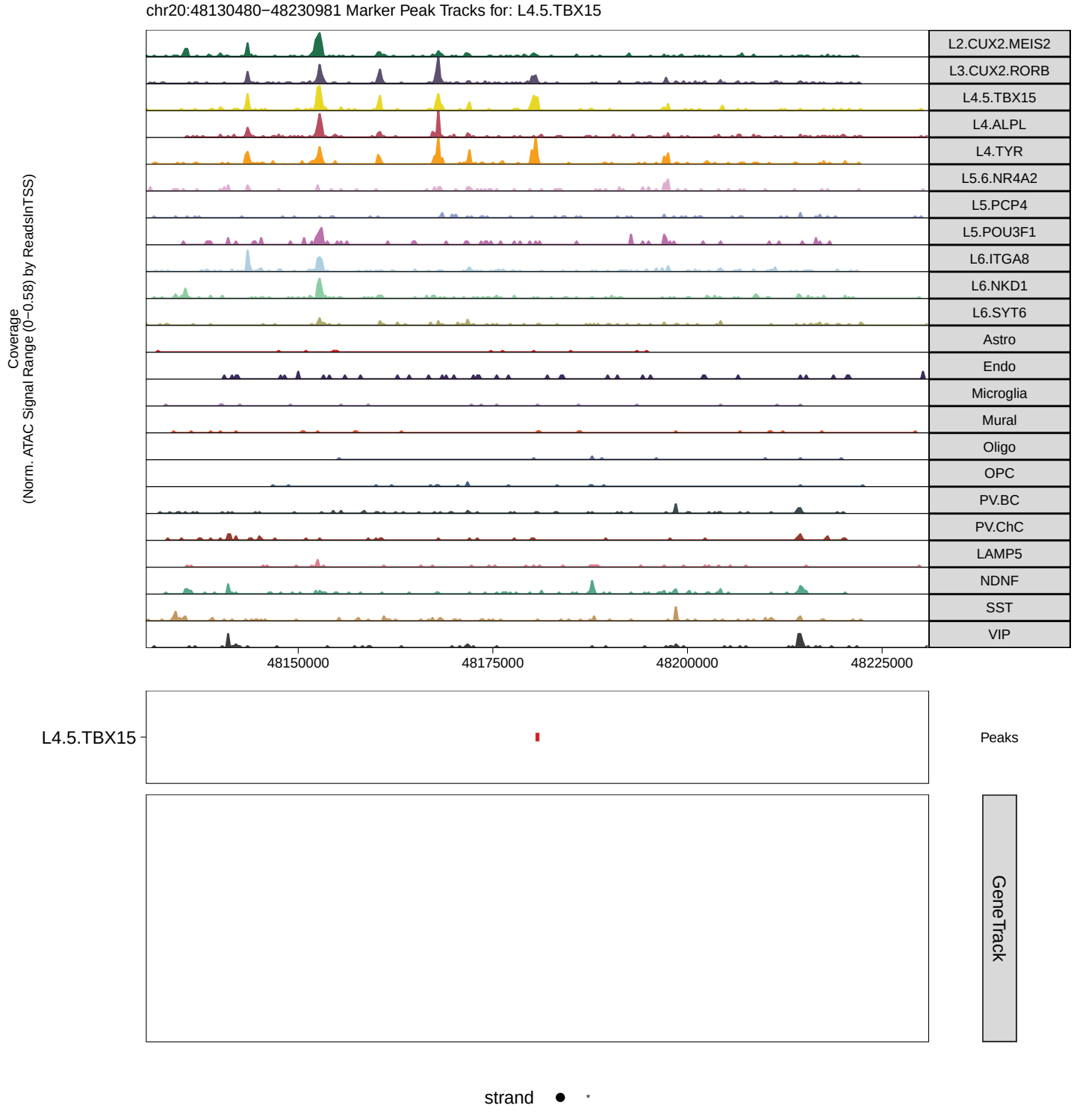

chr9:128315227−128415728 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.8) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
128320000
128340000
128360000
128380000
128400000
L4.5.TBX15
Peaks
PTPRE
CLRN3
Genes

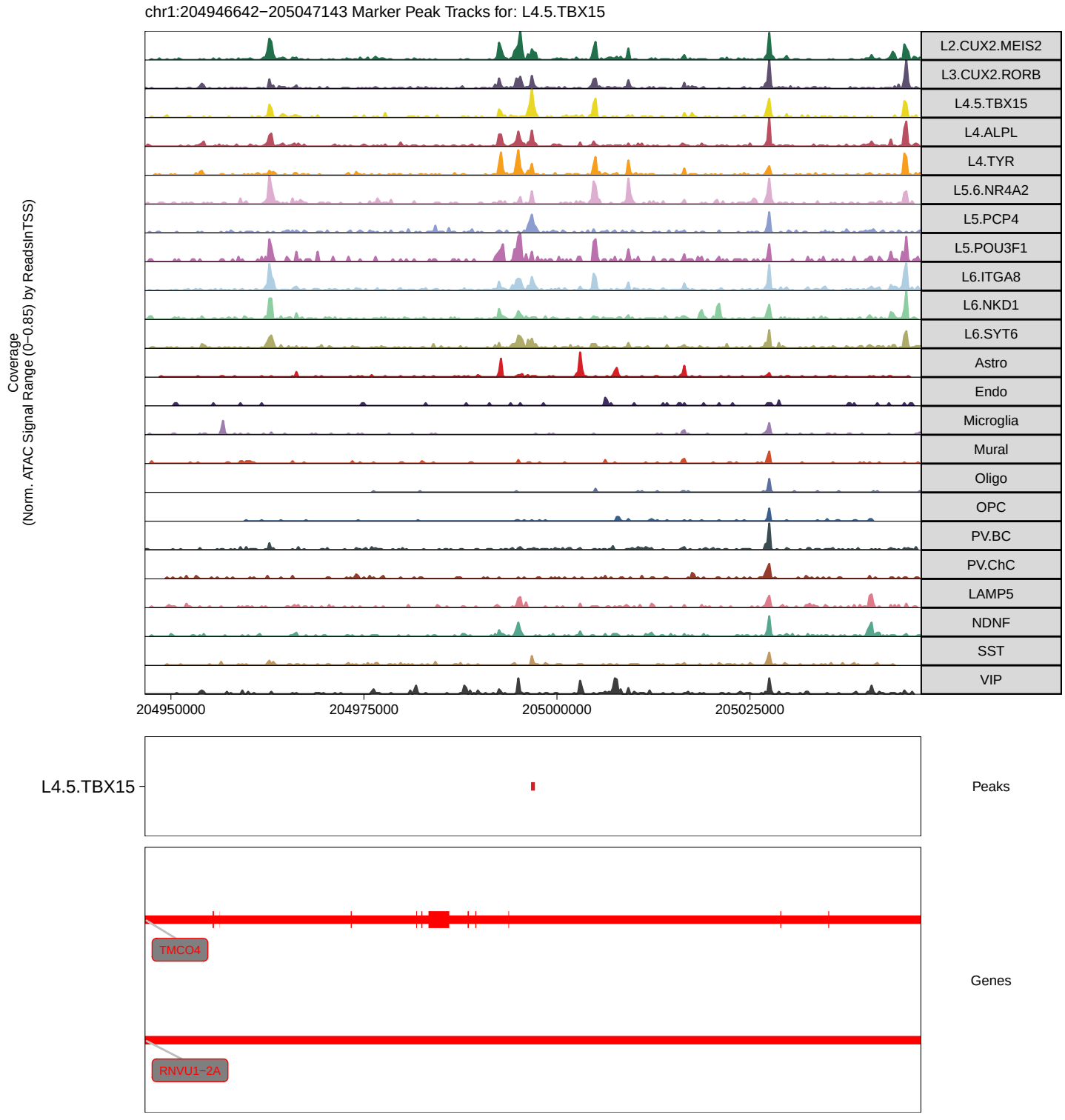

chr9:35081344−35181845 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.67) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
35100000
35120000
35140000
35160000
35180000
L4.5.TBX15
Peaks
PARD3
Genes

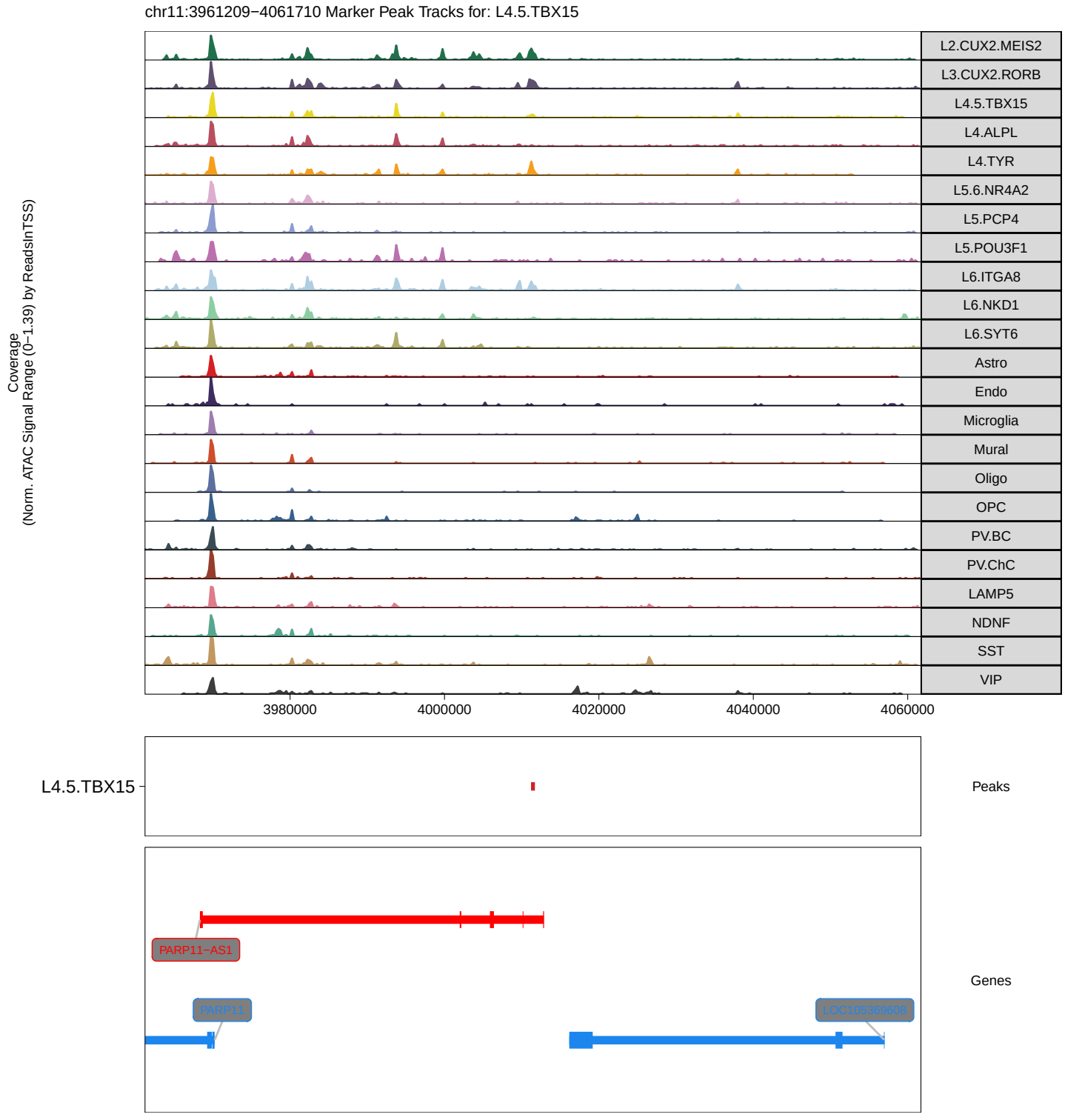

chr4:8748643−8849144 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.63) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
8750000
8775000
8800000
8825000
L4.5.TBX15
Peaks
Genes
PRKN

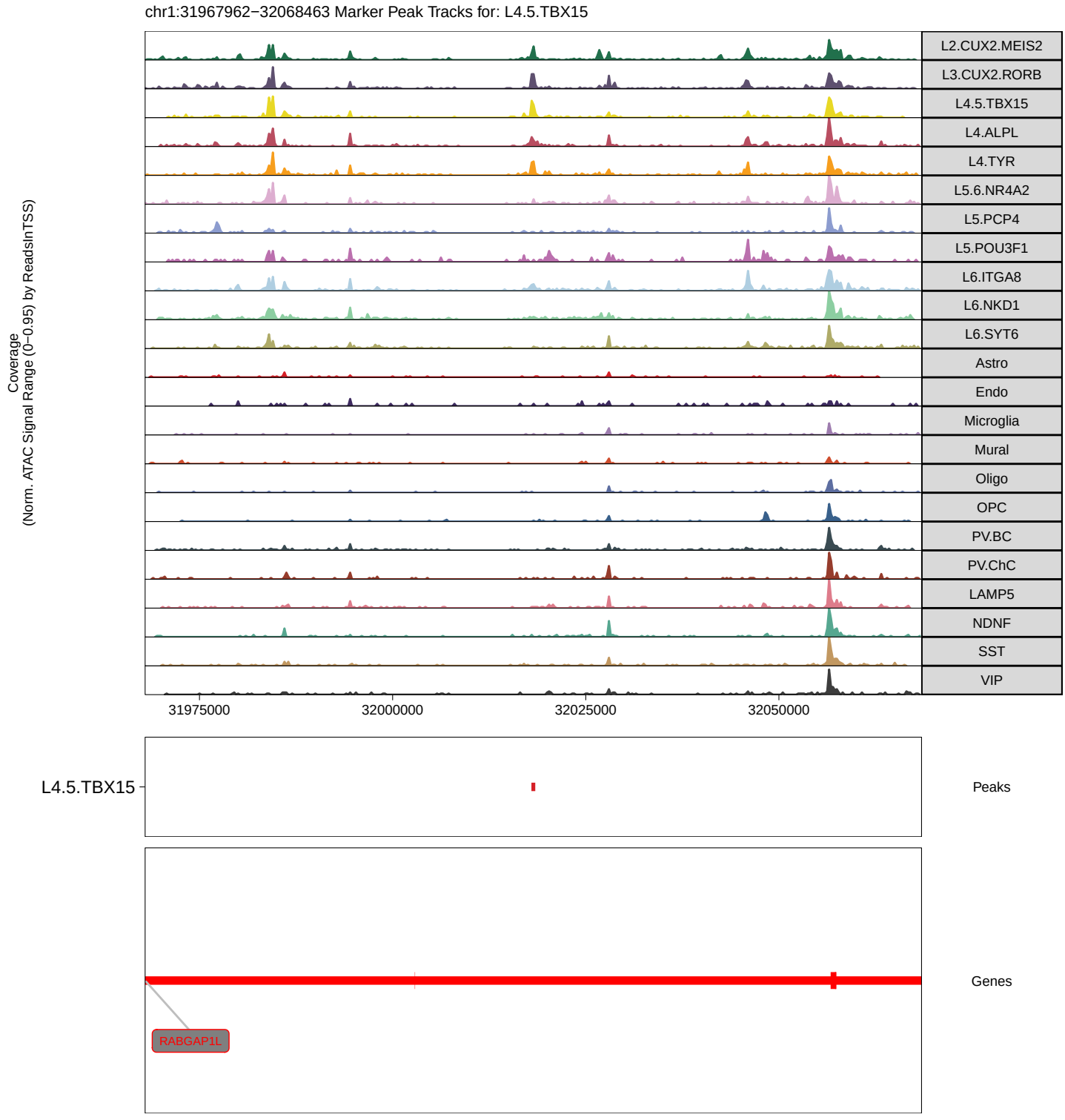

chr8:132501119−132601620 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−1.02) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
132525000
132550000
132575000
132600000
L4.5.TBX15
Peaks
KCNQ3
Genes


chr7:72066711−72167212 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.74) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
72075000
72100000
72125000
72150000
L4.5.TBX15
Peaks
LOC101927025
RGMA
CHD2
GOLGA8H
LOC101927646
LOC107984746
Genes


chr20:48130480−48230981 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.58) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
48150000
48175000
48200000
48225000
L4.5.TBX15
Peaks
GeneTrack
strand


chr1:204946642−205047143 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.85) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
204950000
204975000
205000000
205025000
L4.5.TBX15
Peaks
TMCO4
RNVU1−2A
Genes


chr11:3961209−4061710 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−1.39) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
3980000
4000000
4020000
4040000
4060000
L4.5.TBX15
Peaks
PARP11−AS1
PARP11
LOC105369608
Genes


chr1:31967962−32068463 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.95) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
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VIP
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L4.5.TBX15
Peaks
Genes
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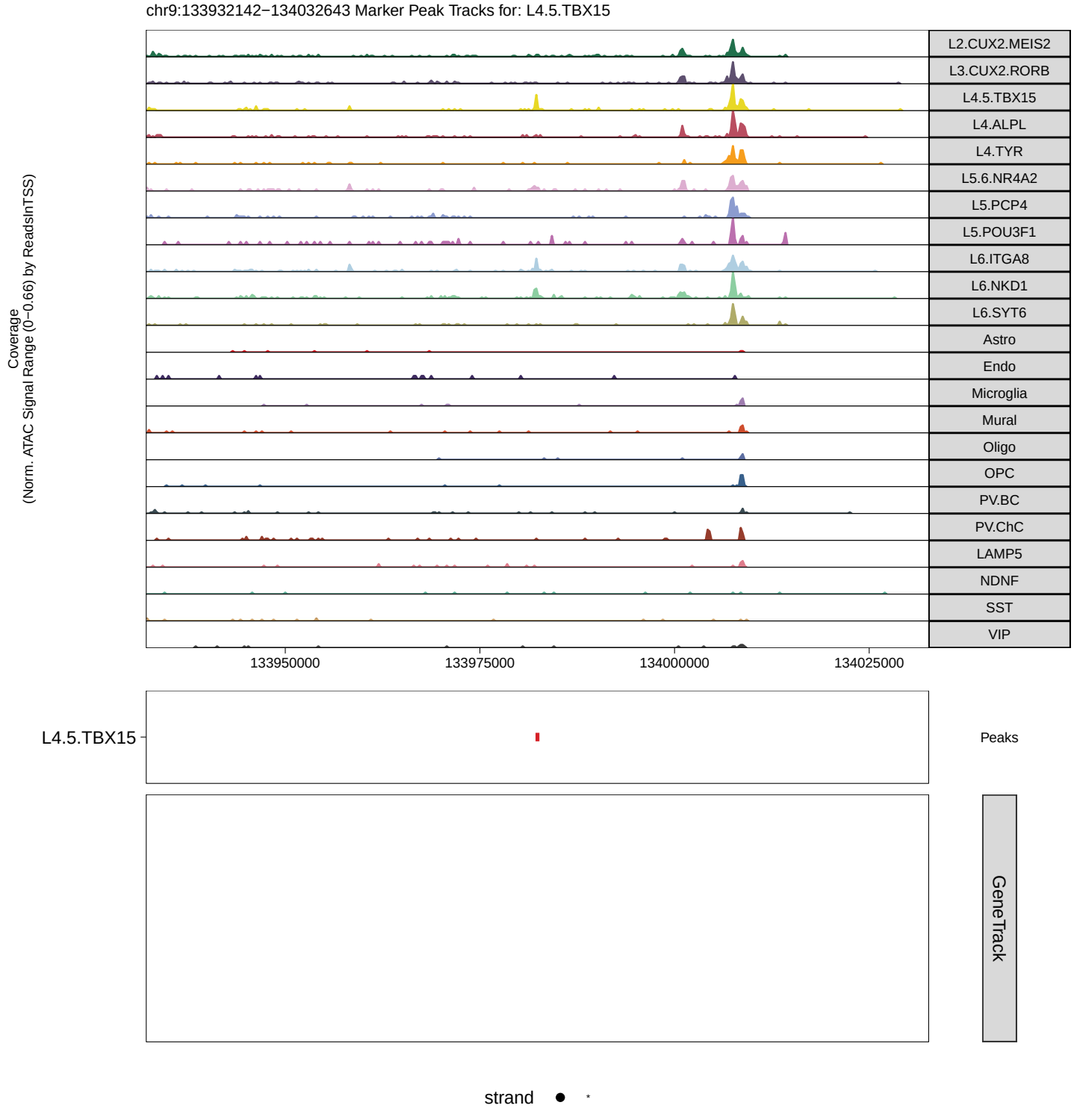
chr9:133932142−134032643 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.66) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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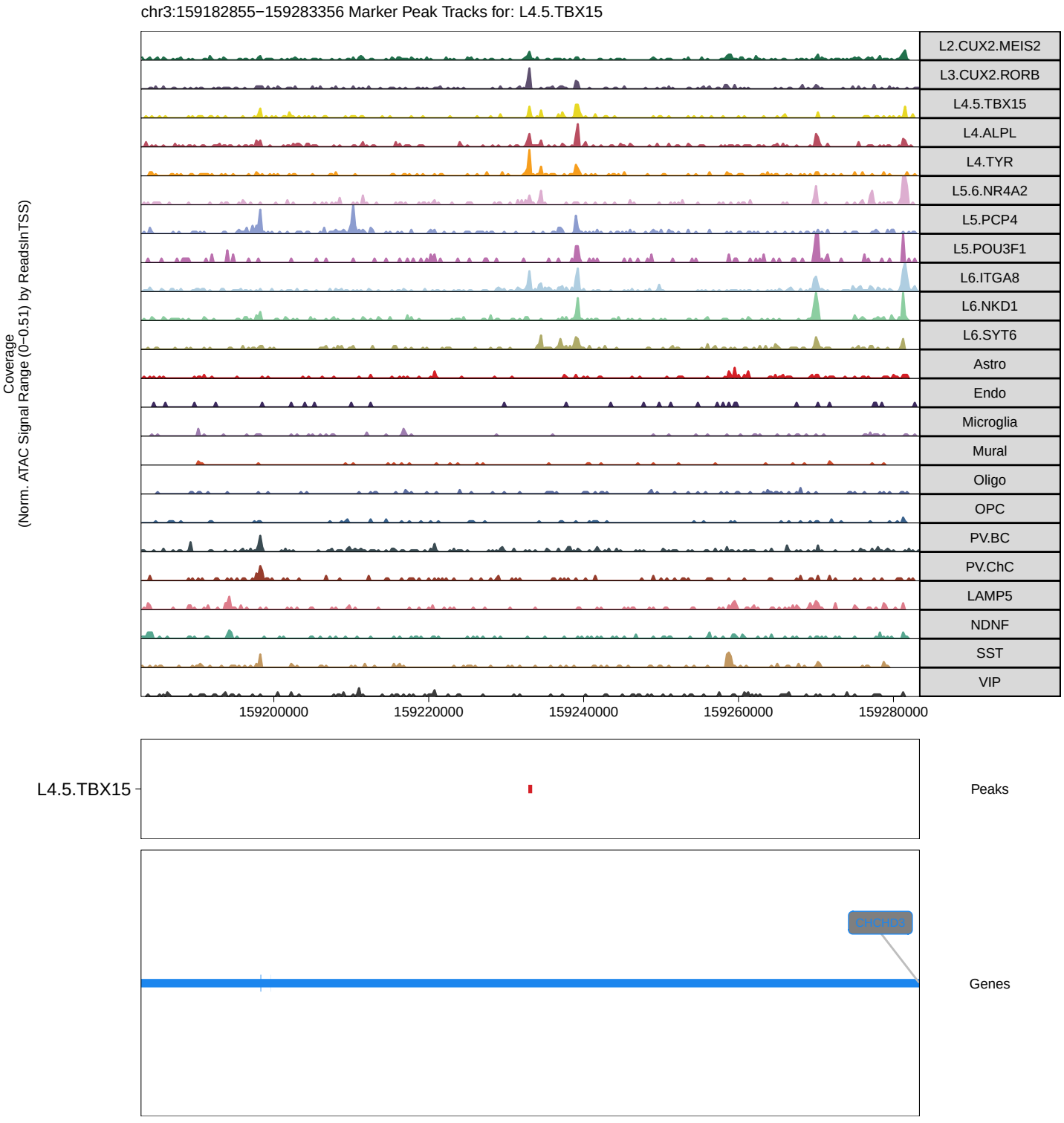
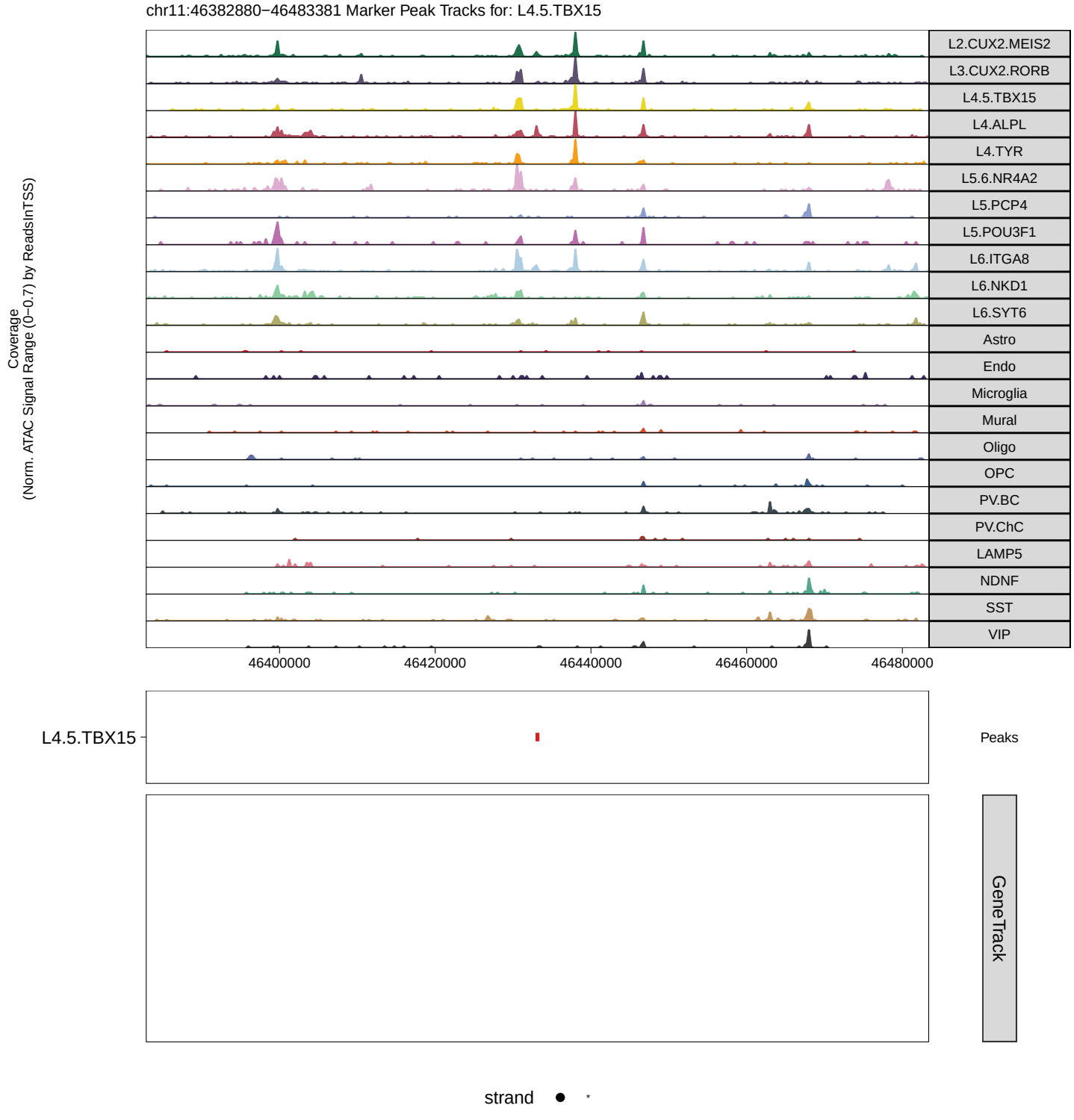
L4.5.TBX15
Peaks
GeneTrack
strand


chr3:159182855−159283356 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.51) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
159200000
159220000
159240000
159260000
159280000
L4.5.TBX15
Peaks
CHCHD3
Genes


chr11:46382880−46483381 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.7) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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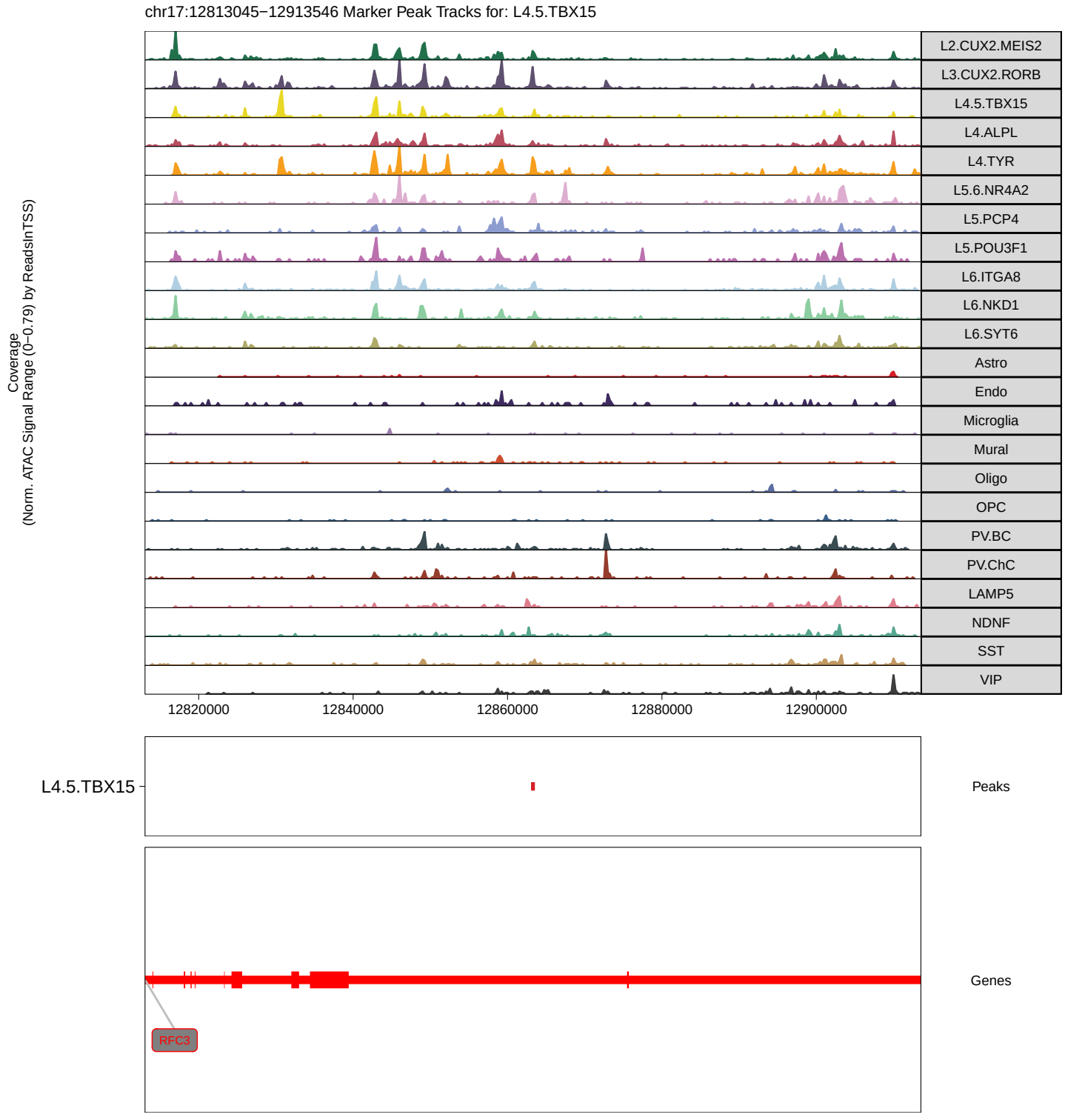
L4.5.TBX15
Peaks
GeneTrack
strand


chr17:12813045−12913546 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.79) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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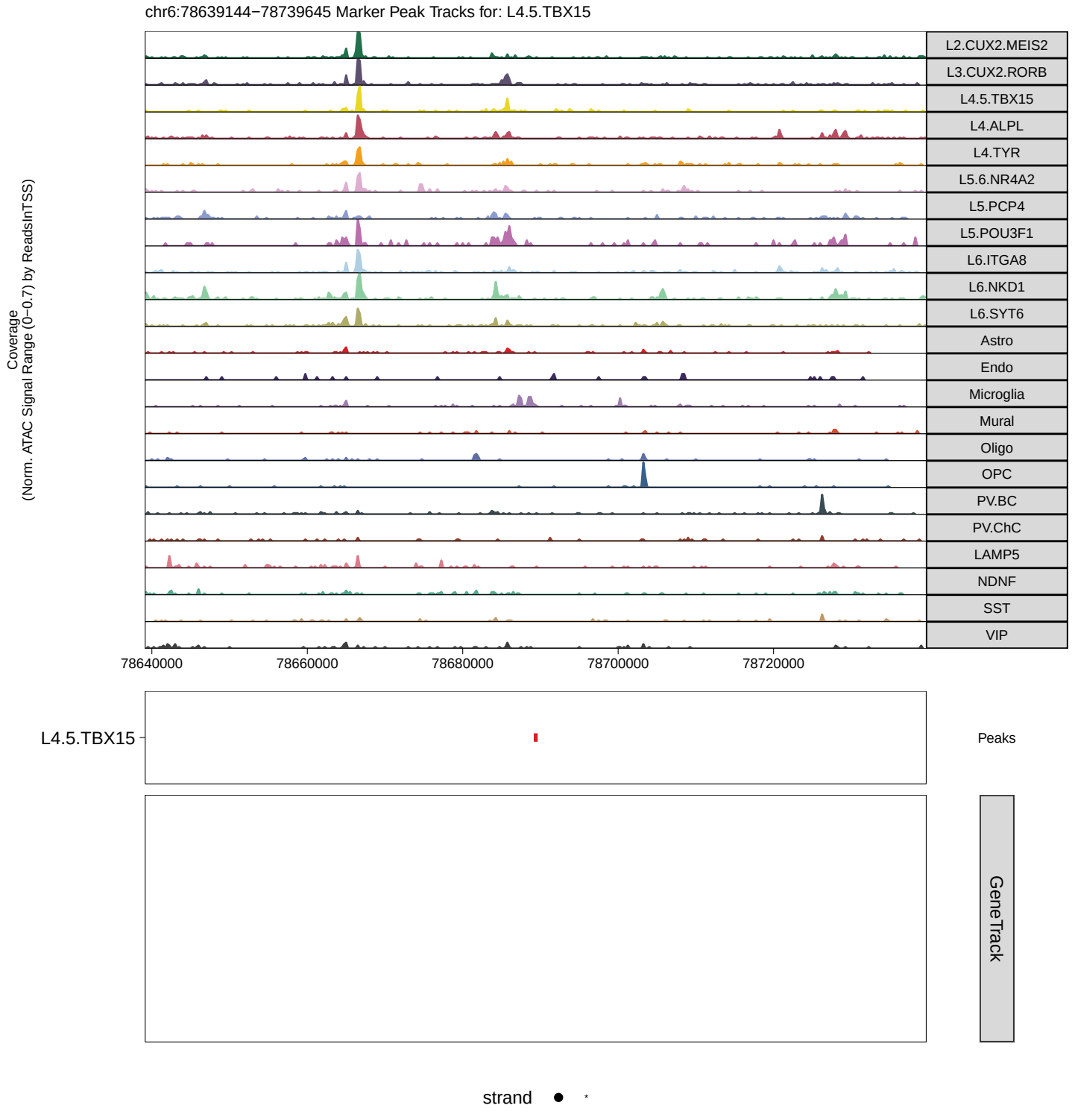
L4.5.TBX15
Peaks
Genes
RFC3


chr6:78639144−78739645 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.7) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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78660000
78680000
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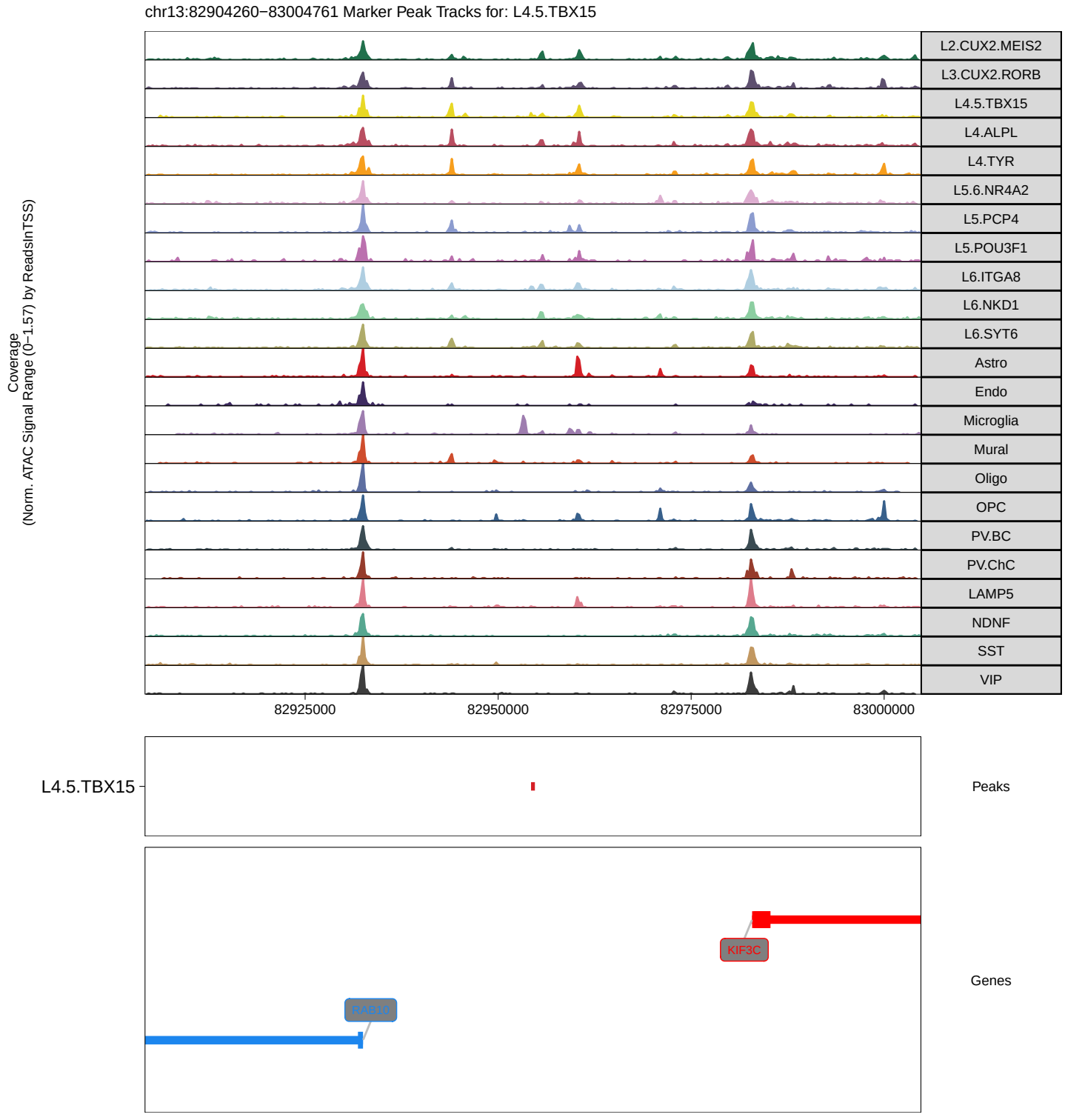
78720000
L4.5.TBX15
Peaks
GeneTrack
strand


chr13:82904260−83004761 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−1.57) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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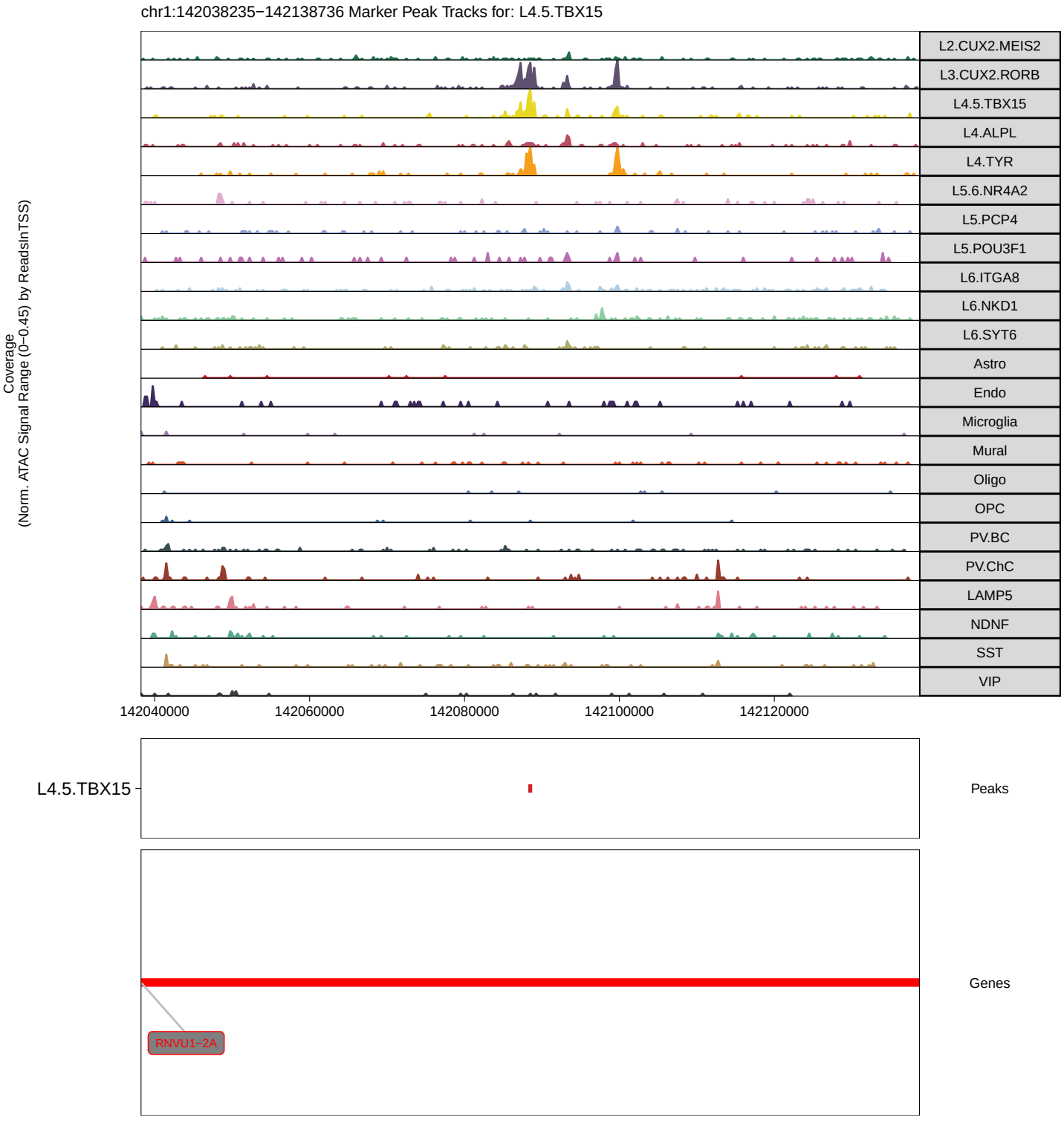
L4.5.TBX15
Peaks
KIF3C
RAB10
Genes


chr1:142038235−142138736 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.45) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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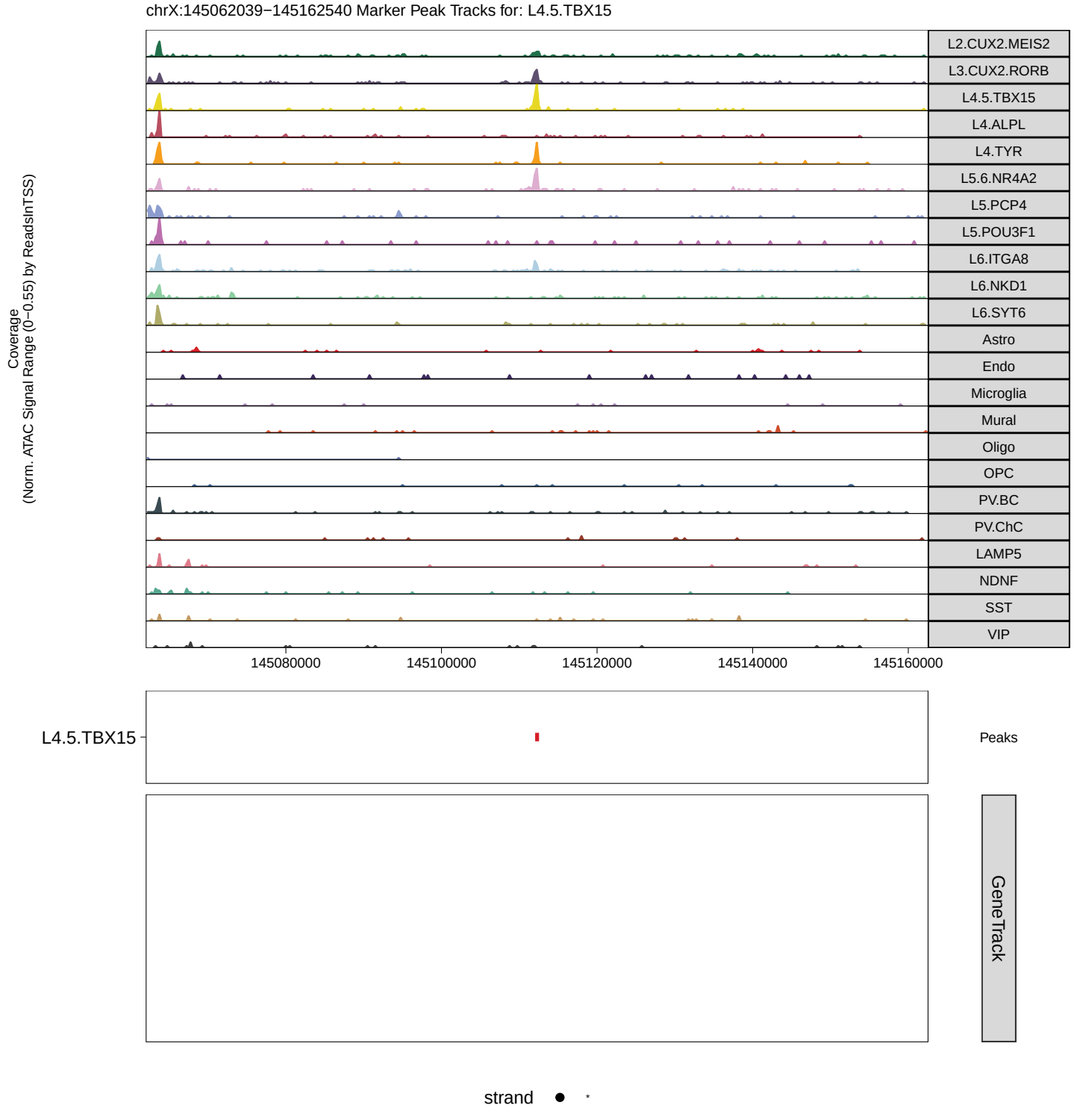
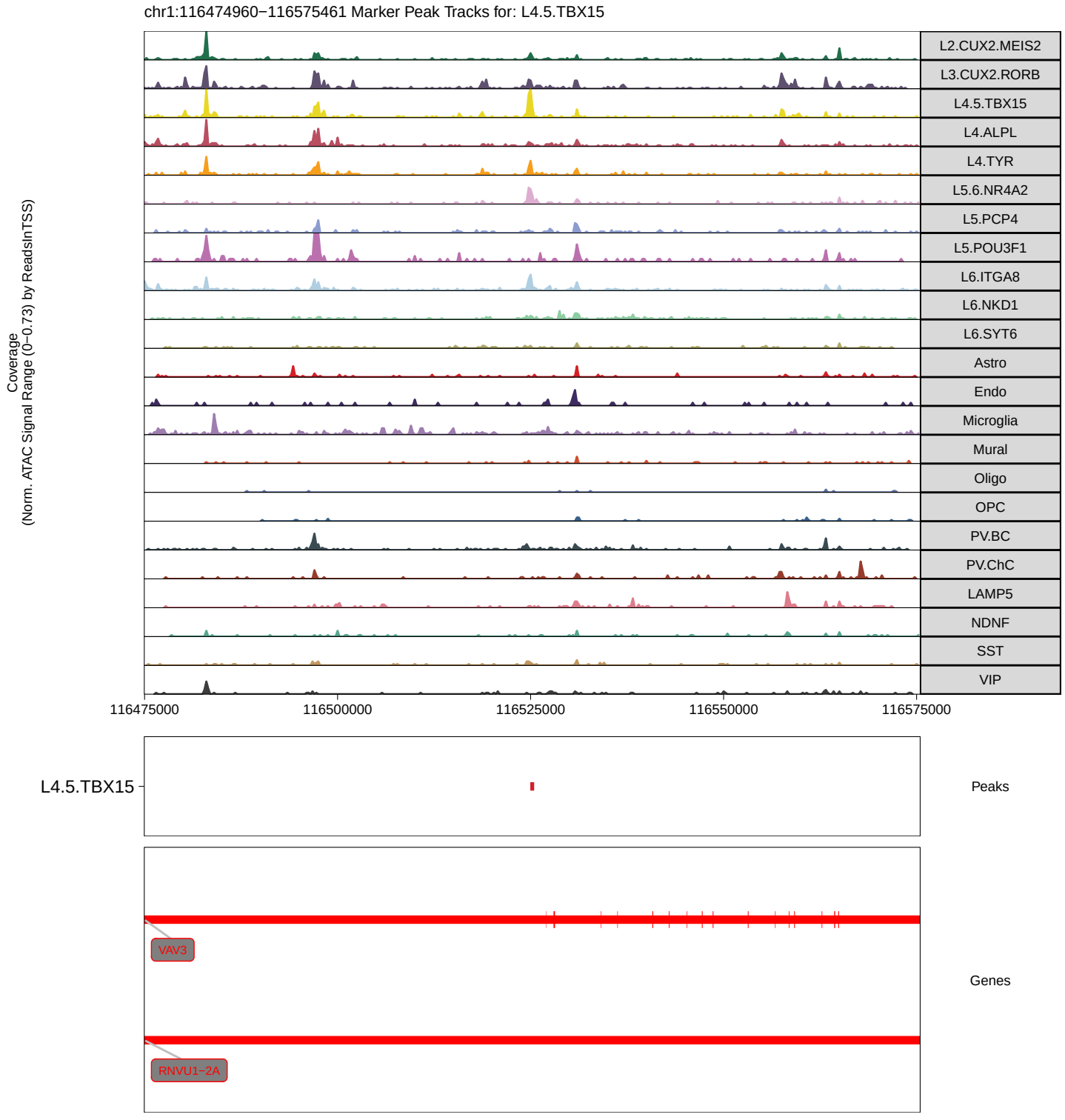
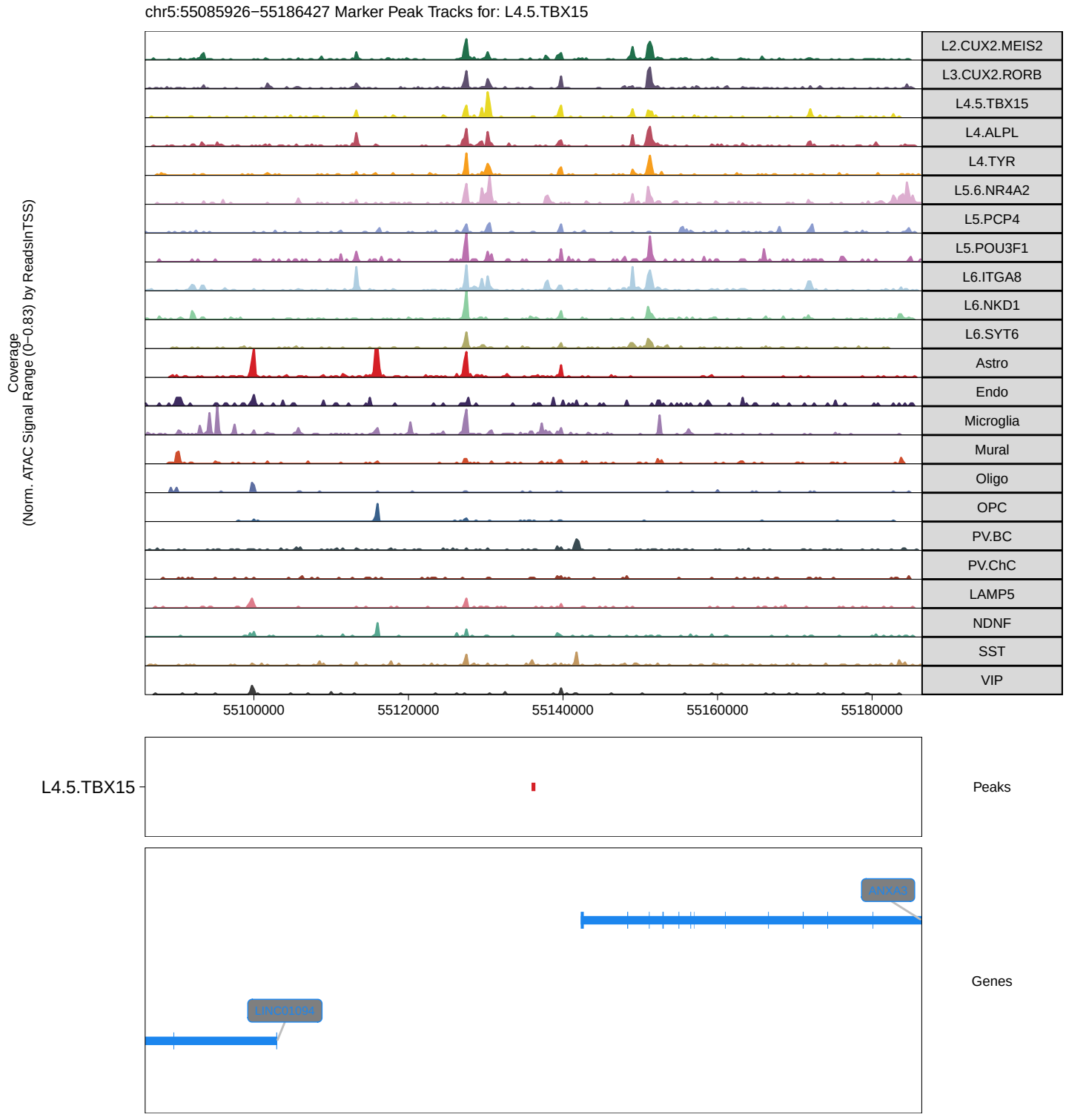
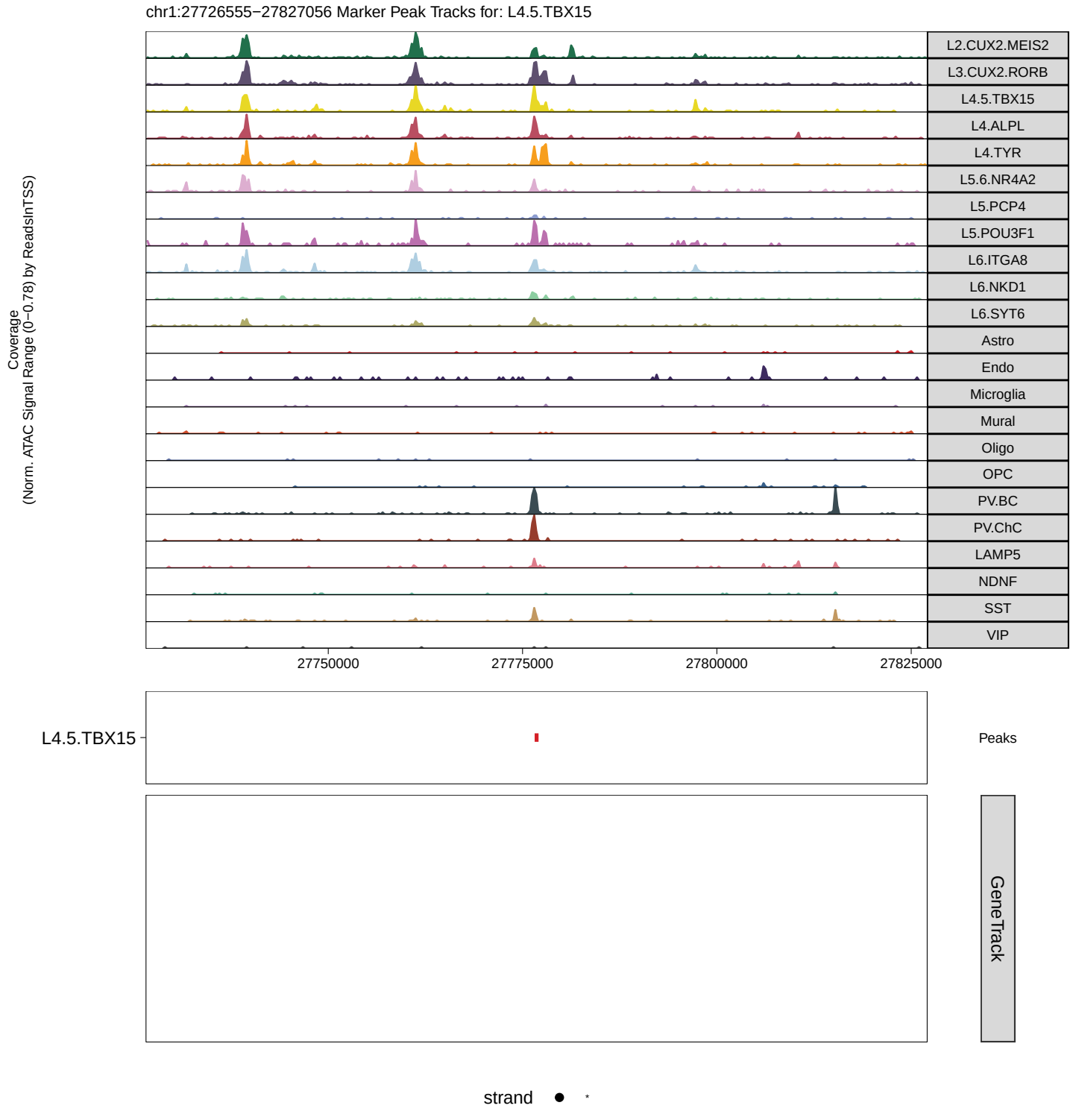
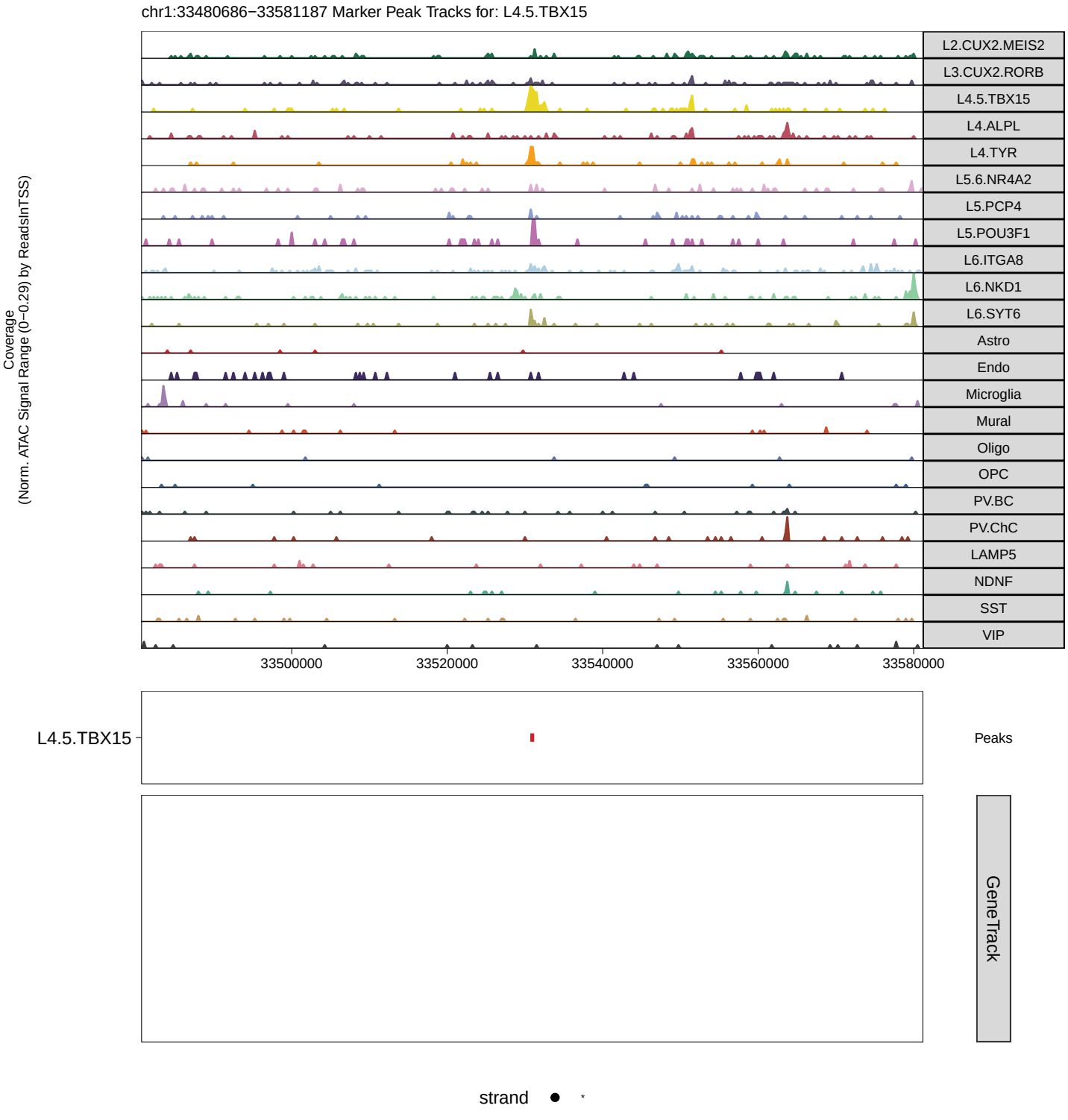
L4.5.TBX15
Peaks
Genes
RNVU1−2A

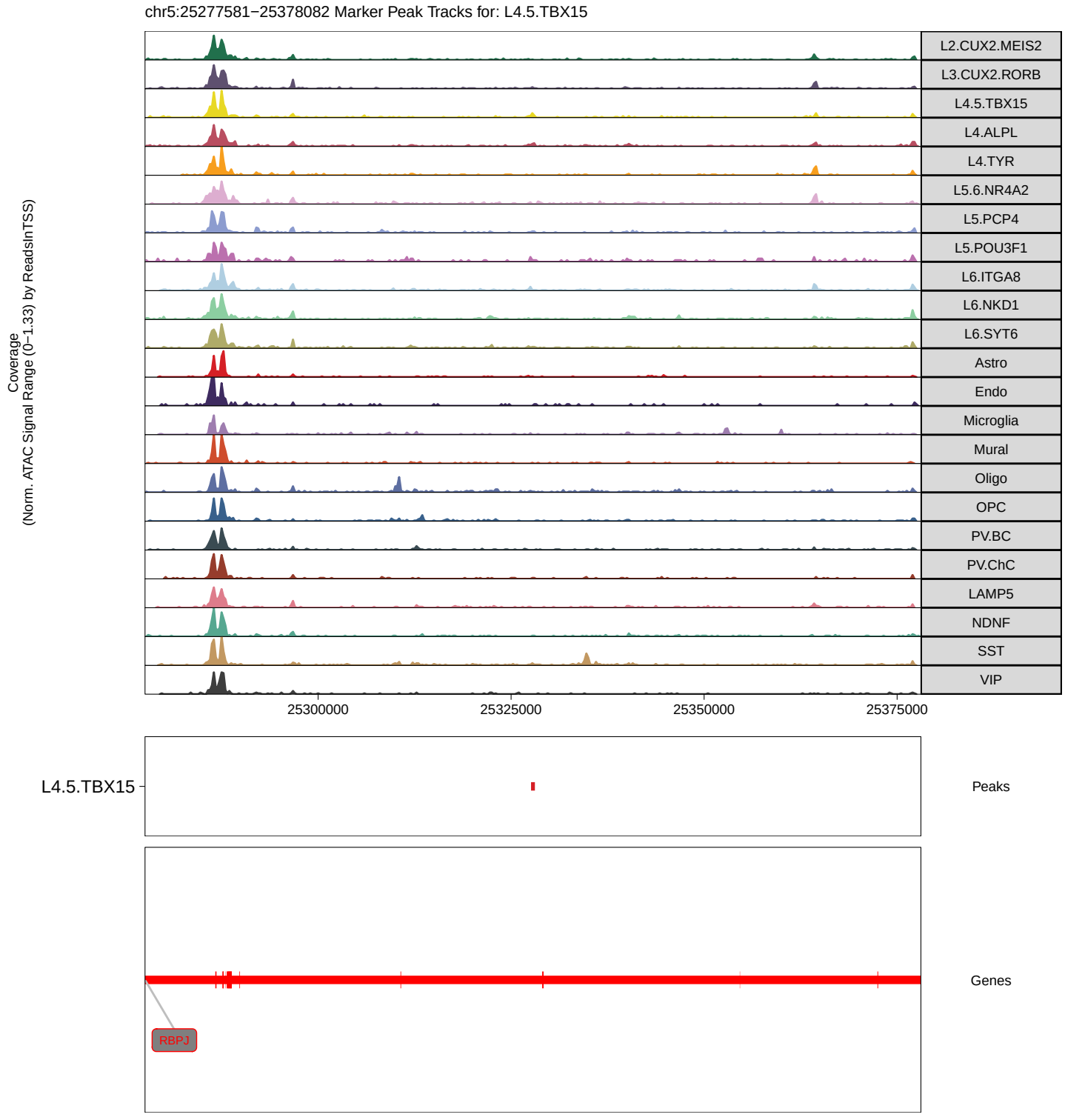

chrX:145062039−145162540 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.55) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
145080000
145100000
145120000
145140000
145160000
L4.5.TBX15
Peaks
GeneTrack
strand

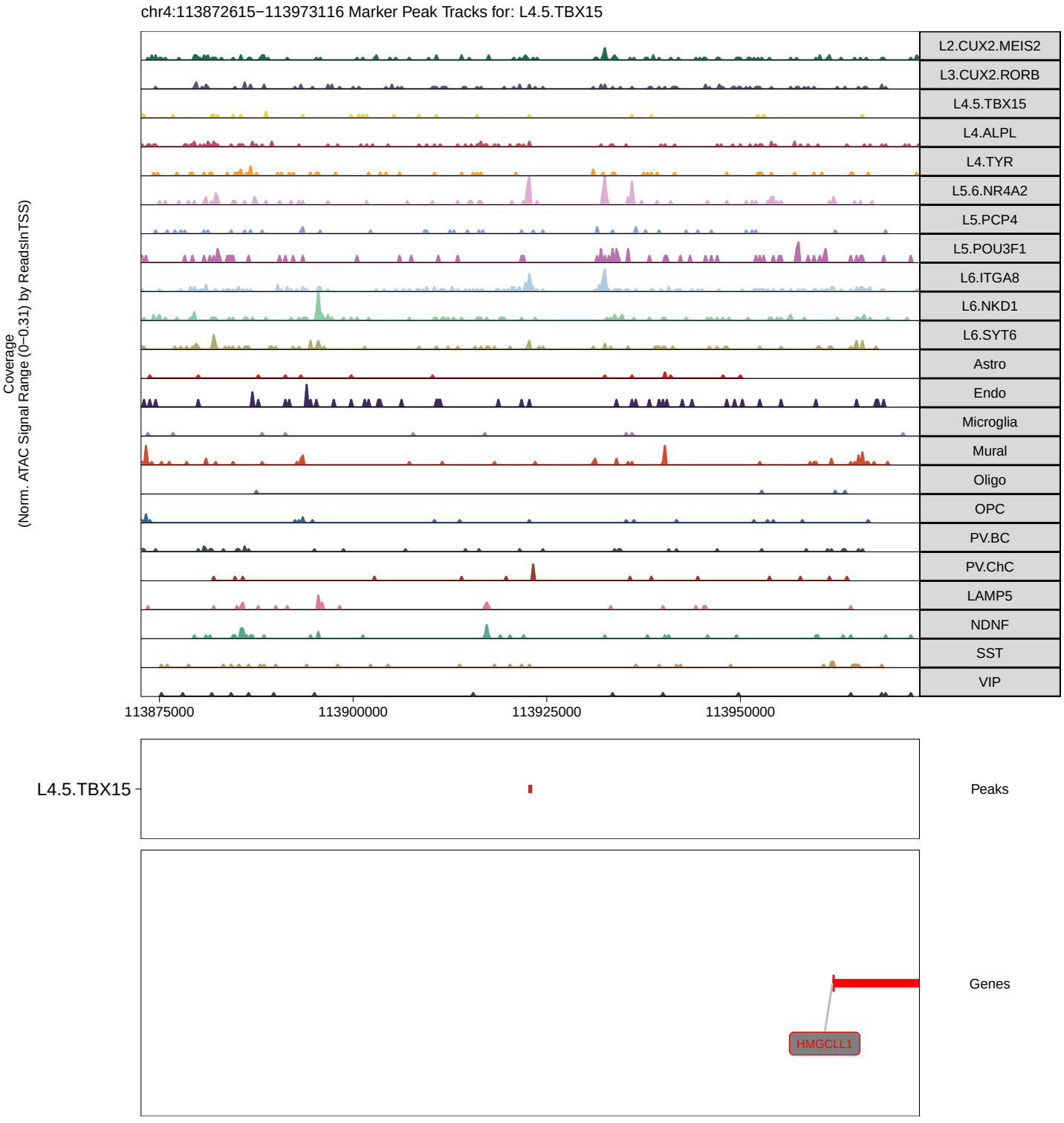

chr1:116474960−116575461 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.73) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
116475000
116500000
116525000
116550000
116575000
L4.5.TBX15
Peaks
VAV3
RNVU1−2A
Genes

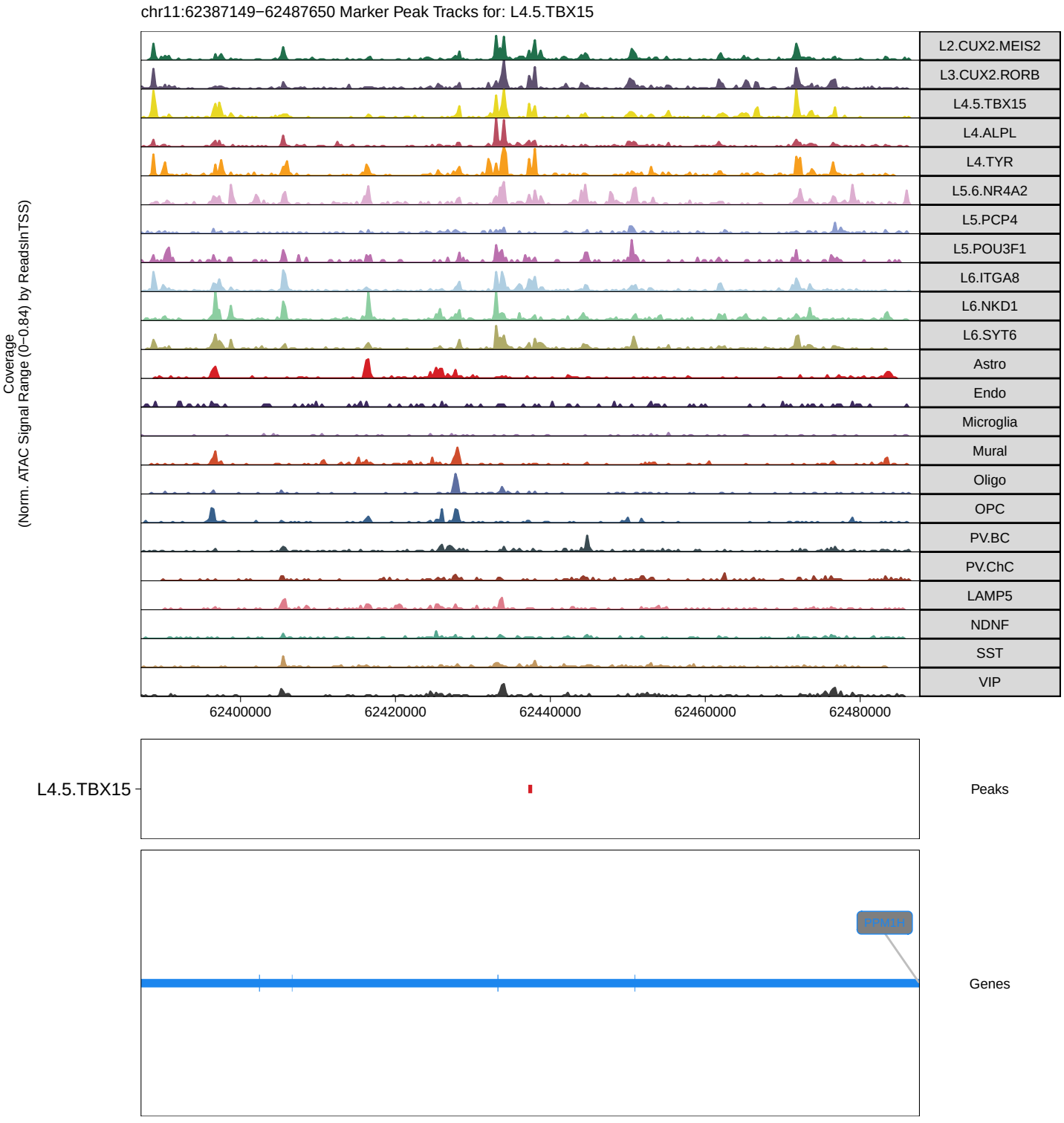

chr5:55085926−55186427 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.83) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
55100000
55120000
55140000
55160000
55180000
L4.5.TBX15
Peaks
ANXA3
LINC01094
Genes

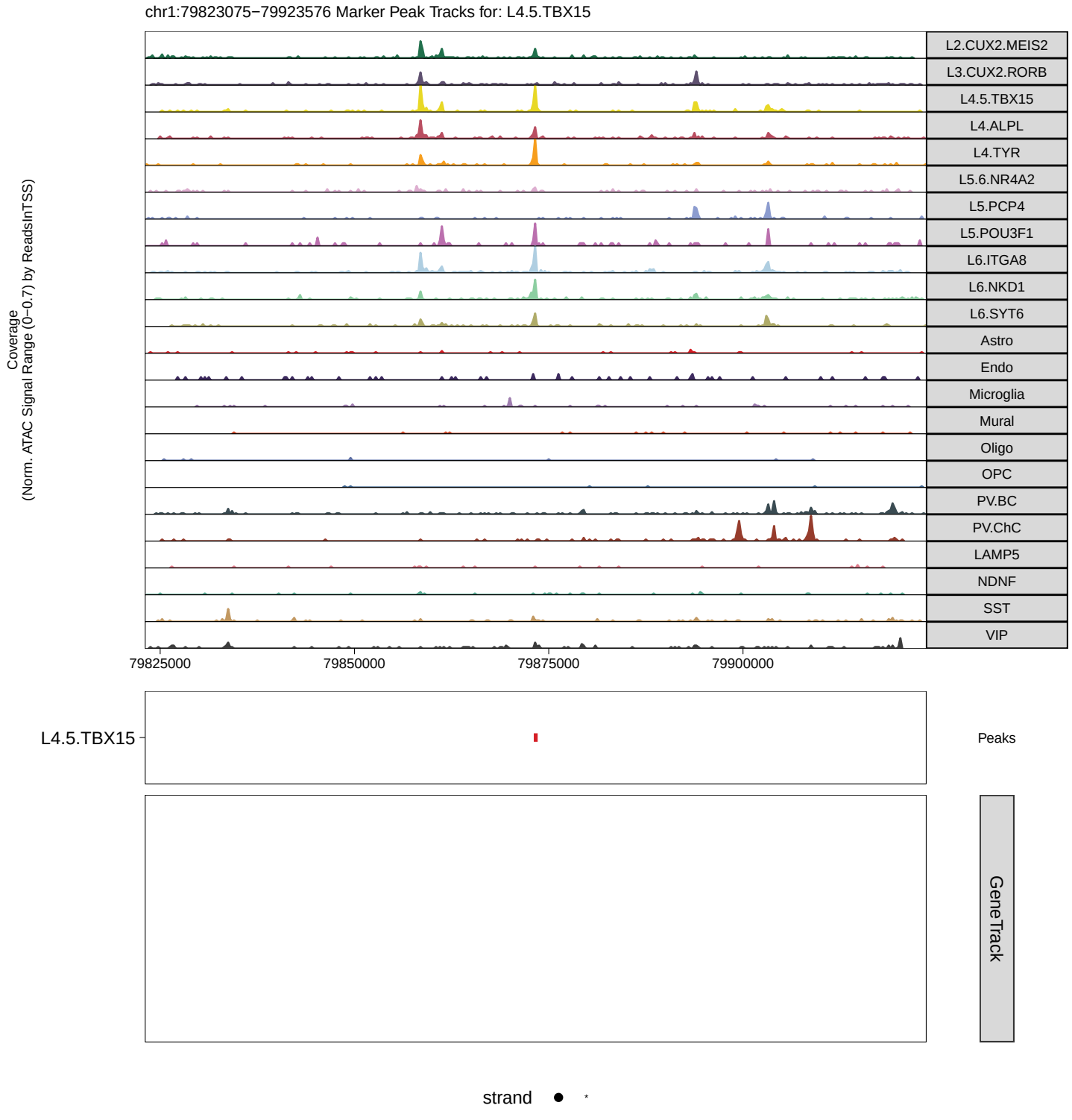

chr1:27726555−27827056 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.78) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
27750000
27775000
27800000
27825000
L4.5.TBX15
Peaks
GeneTrack
strand

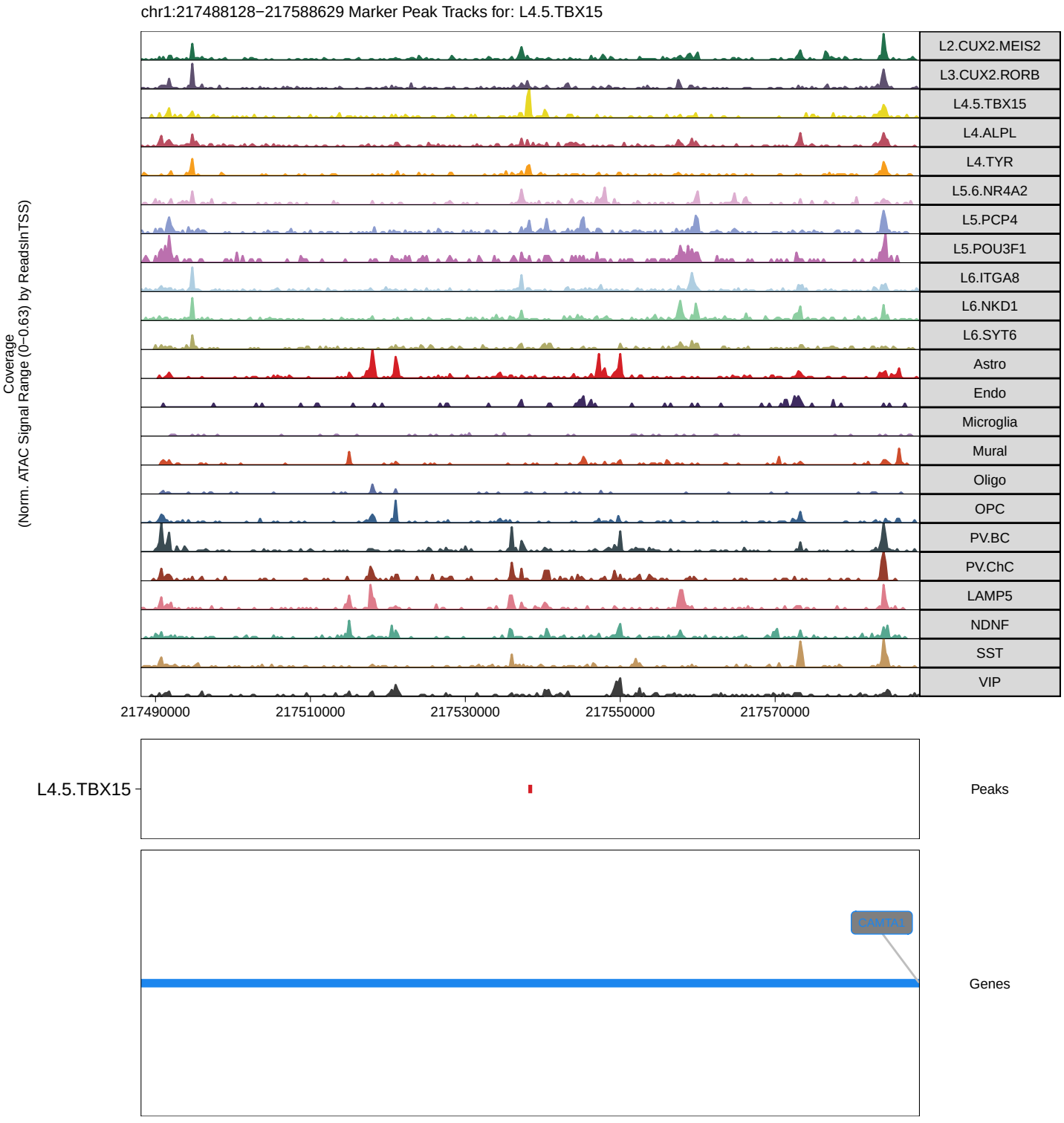

chr1:33480686−33581187 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.29) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
33500000
33520000
33540000
33560000
33580000
L4.5.TBX15
Peaks
GeneTrack
strand

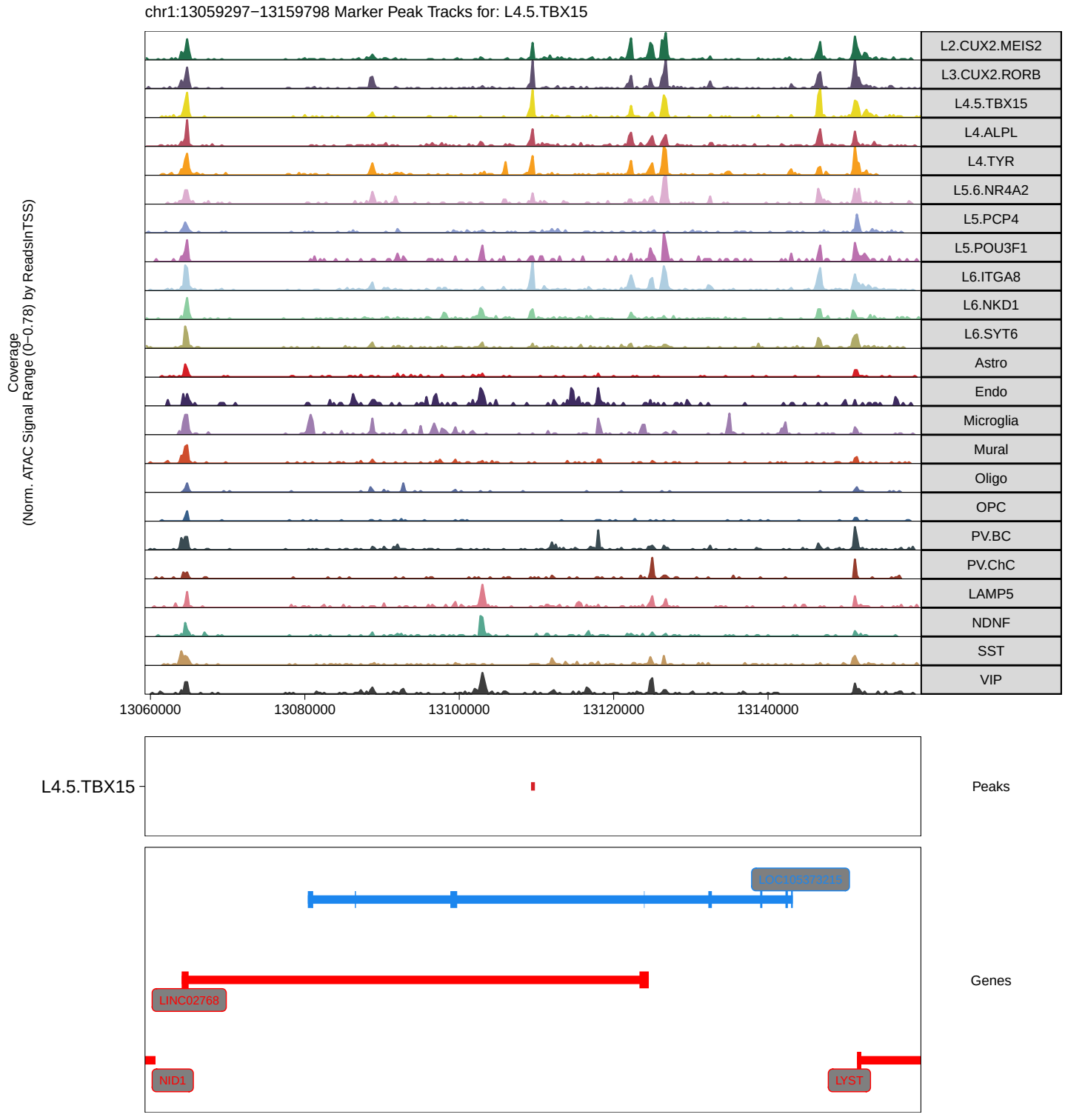

chr5:25277581−25378082 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−1.33) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
25300000
25325000
25350000
25375000
L4.5.TBX15
Peaks
Genes
RBPJ

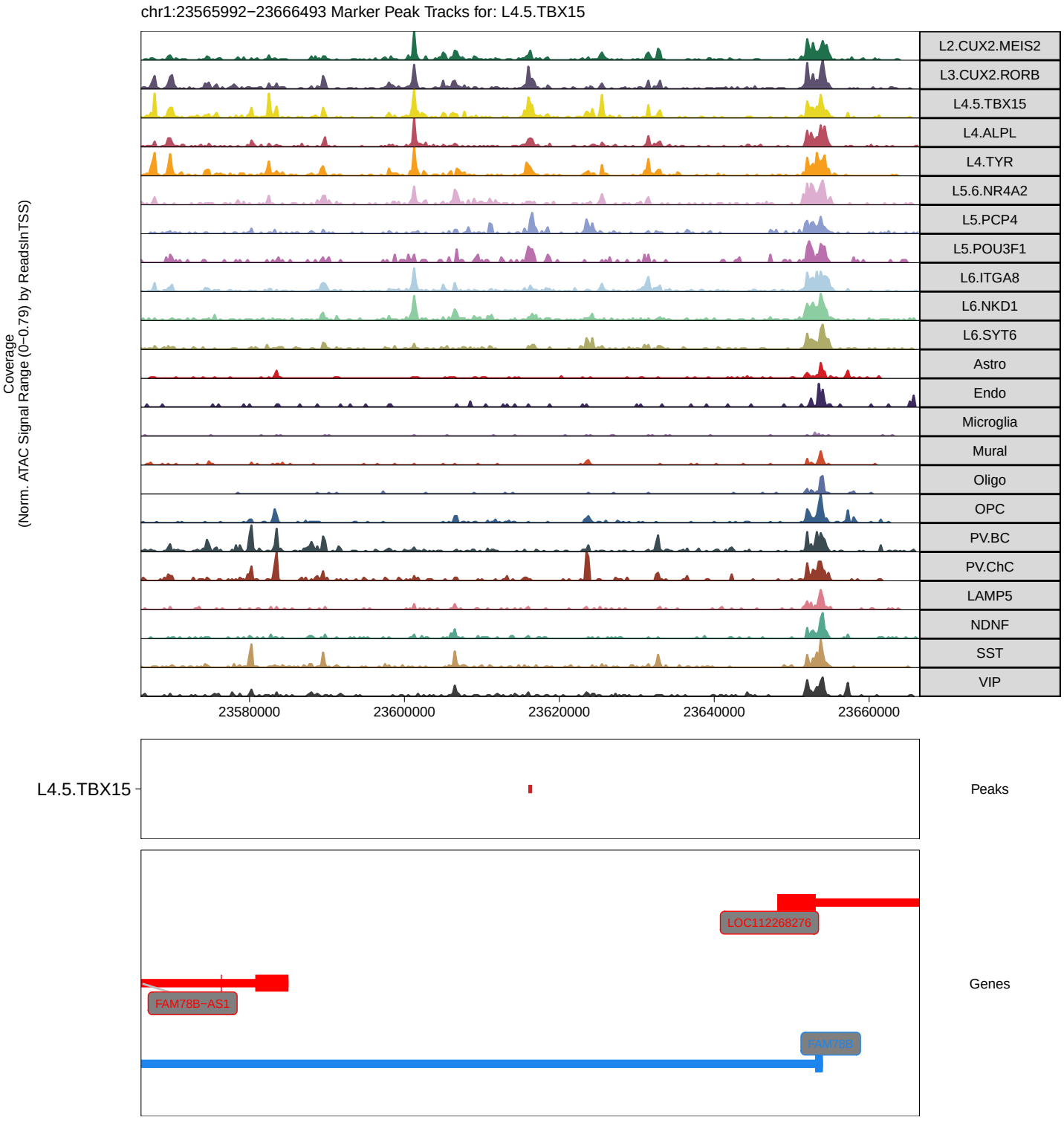

chr4:113872615−113973116 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.31) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
113875000
113900000
113925000
113950000
L4.5.TBX15
Peaks
Genes
HMGCLL1

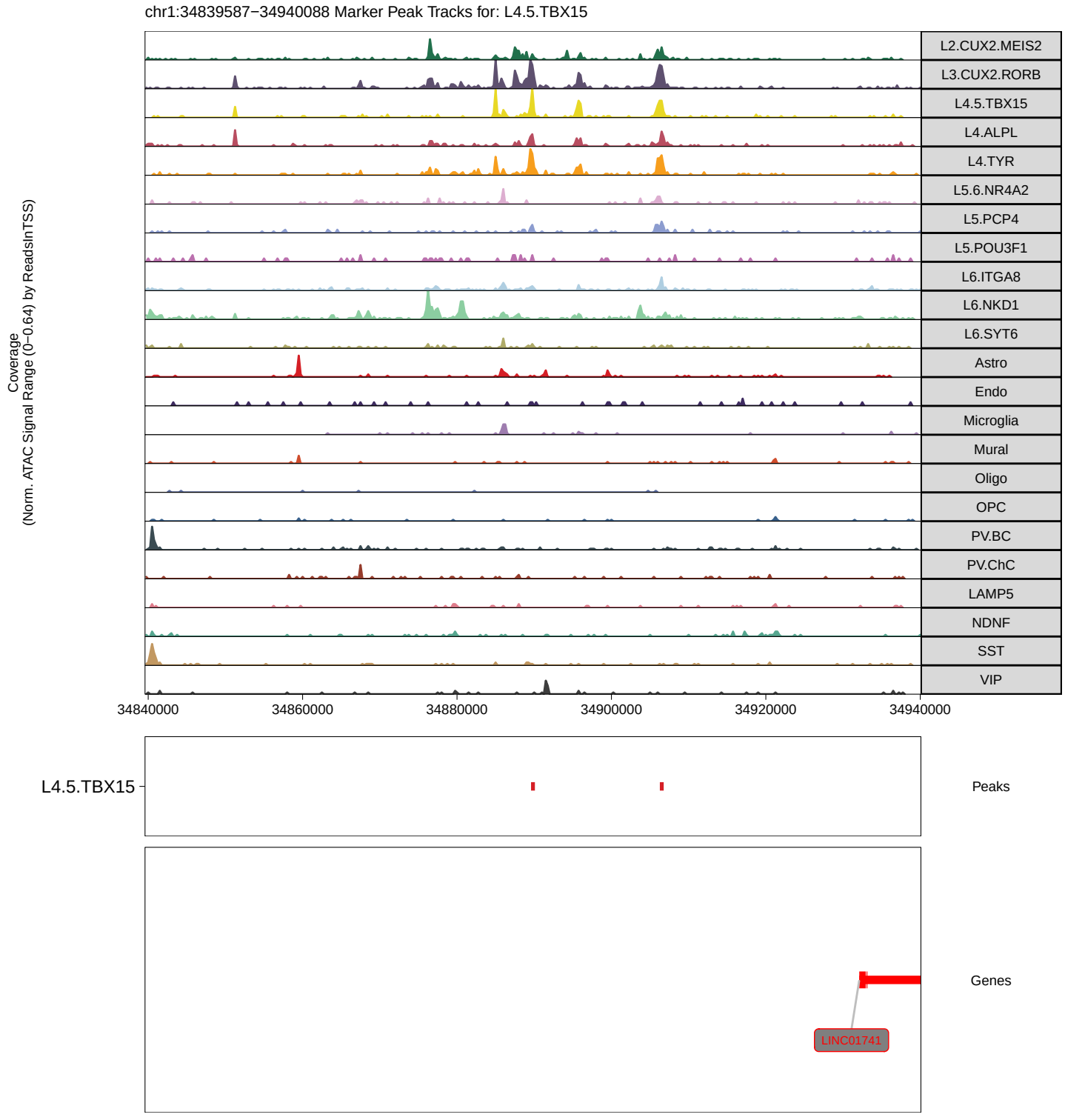

chr11:62387149−62487650 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.84) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
62400000
62420000
62440000
62460000
62480000
L4.5.TBX15
Peaks
PPM1H
Genes


chr1:79823075−79923576 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.7) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
79825000
79850000
79875000
79900000
L4.5.TBX15
Peaks
GeneTrack
strand


chr1:217488128−217588629 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.63) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
217490000
217510000
217530000
217550000
217570000
L4.5.TBX15
Peaks
CAMTA1
Genes


chr1:13059297−13159798 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.78) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
13060000
13080000
13100000
13120000
13140000
L4.5.TBX15
Peaks
LOC105373215
Genes
LINC02768
NID1
LYST


chr1:23565992−23666493 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.79) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
23580000
23600000
23620000
23640000
23660000
L4.5.TBX15
Peaks
LOC112268276
FAM78B−AS1
FAM78B
Genes


chr1:34839587−34940088 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.64) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
34840000
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34880000
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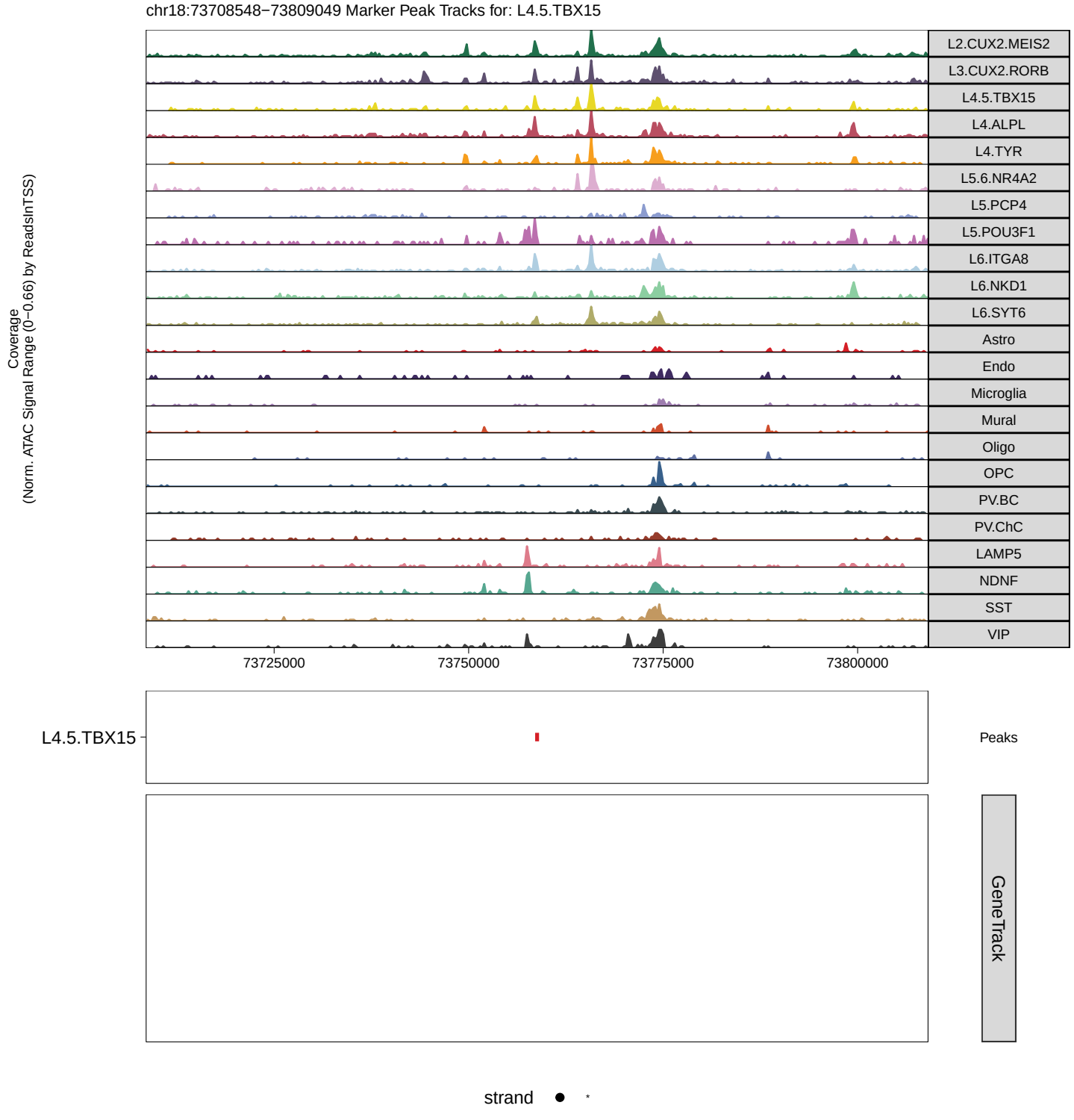
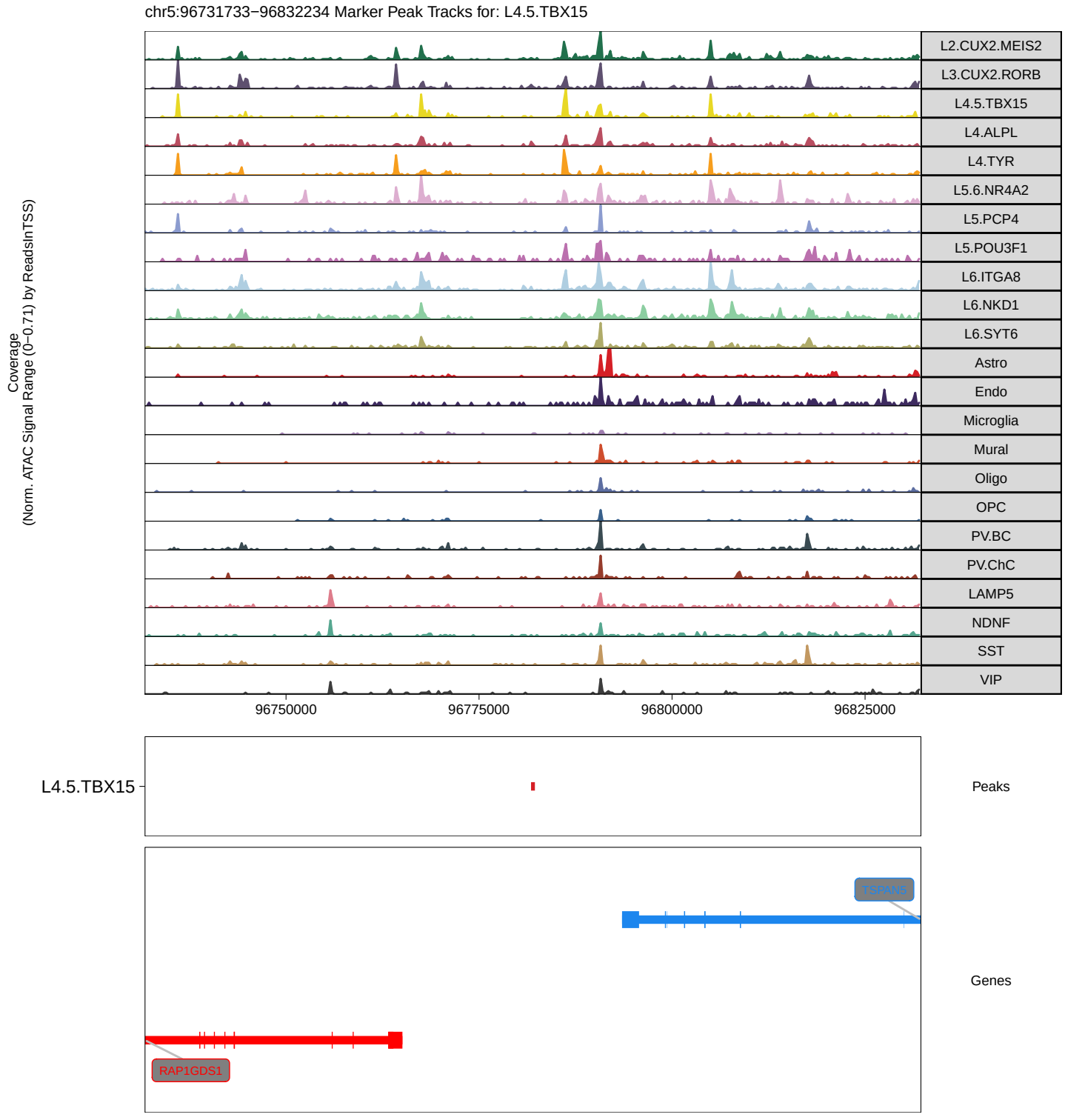
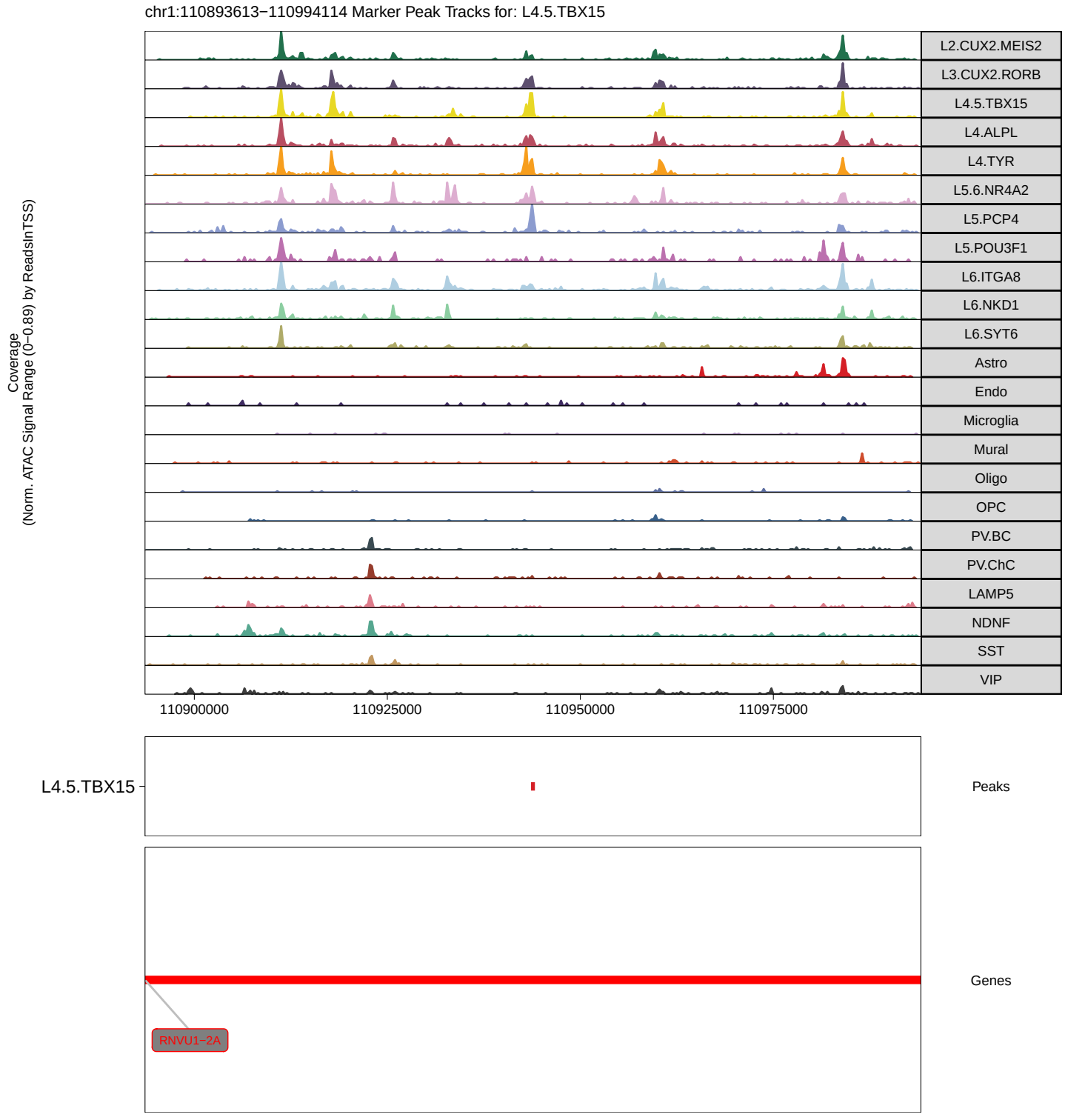
34920000
34940000
L4.5.TBX15
Peaks
Genes
LINC01741


chr18:73708548−73809049 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.66) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
73725000
73750000
73775000
73800000
L4.5.TBX15
Peaks
GeneTrack
strand


chr5:96731733−96832234 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.71) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
96750000
96775000
96800000
96825000
L4.5.TBX15
Peaks
TSPAN5
RAP1GDS1
Genes


chr1:110893613−110994114 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.89) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
110900000
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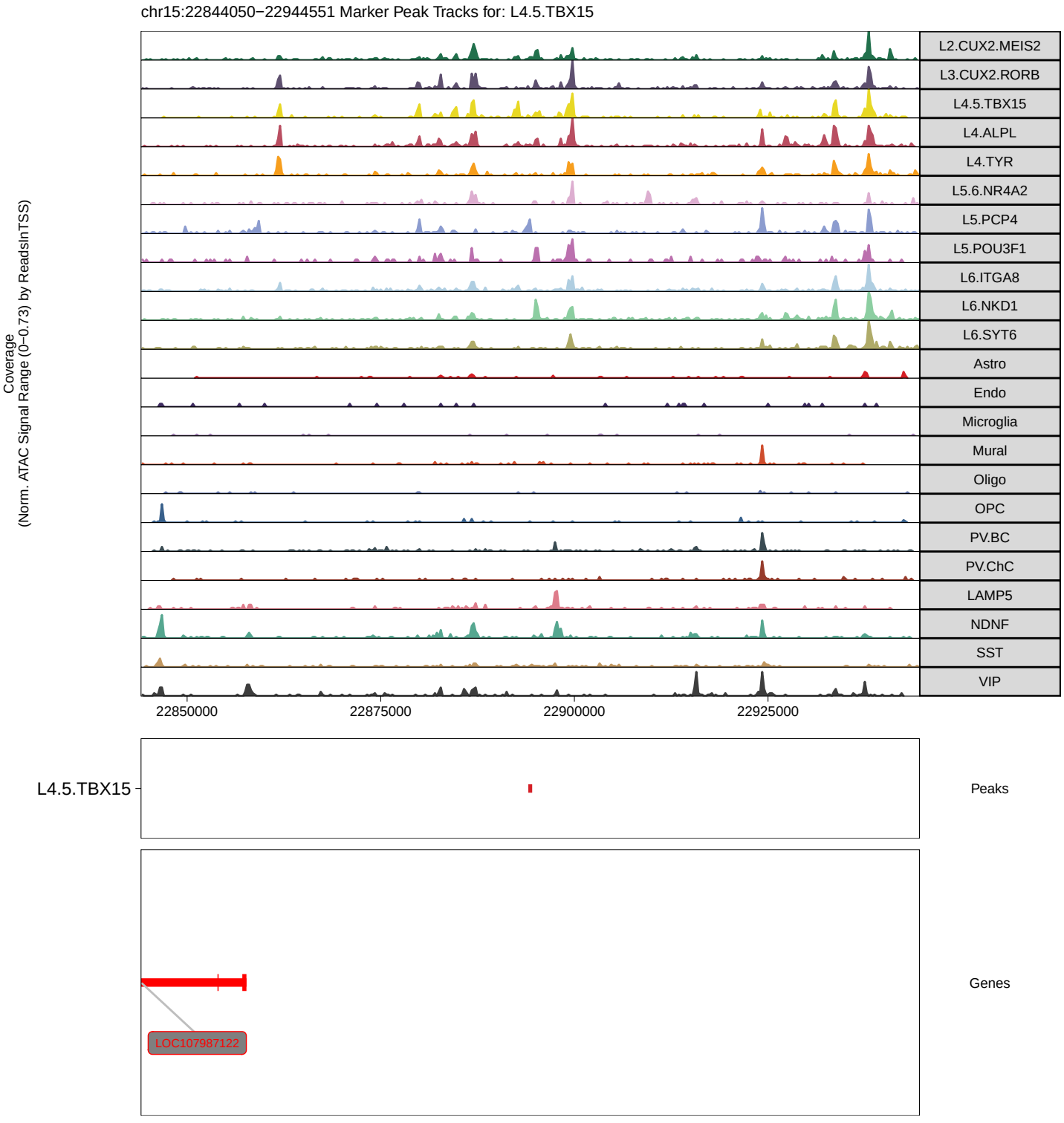
110950000
110975000
L4.5.TBX15
Peaks
Genes
RNVU1−2A


chr15:22844050−22944551 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.73) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
22850000
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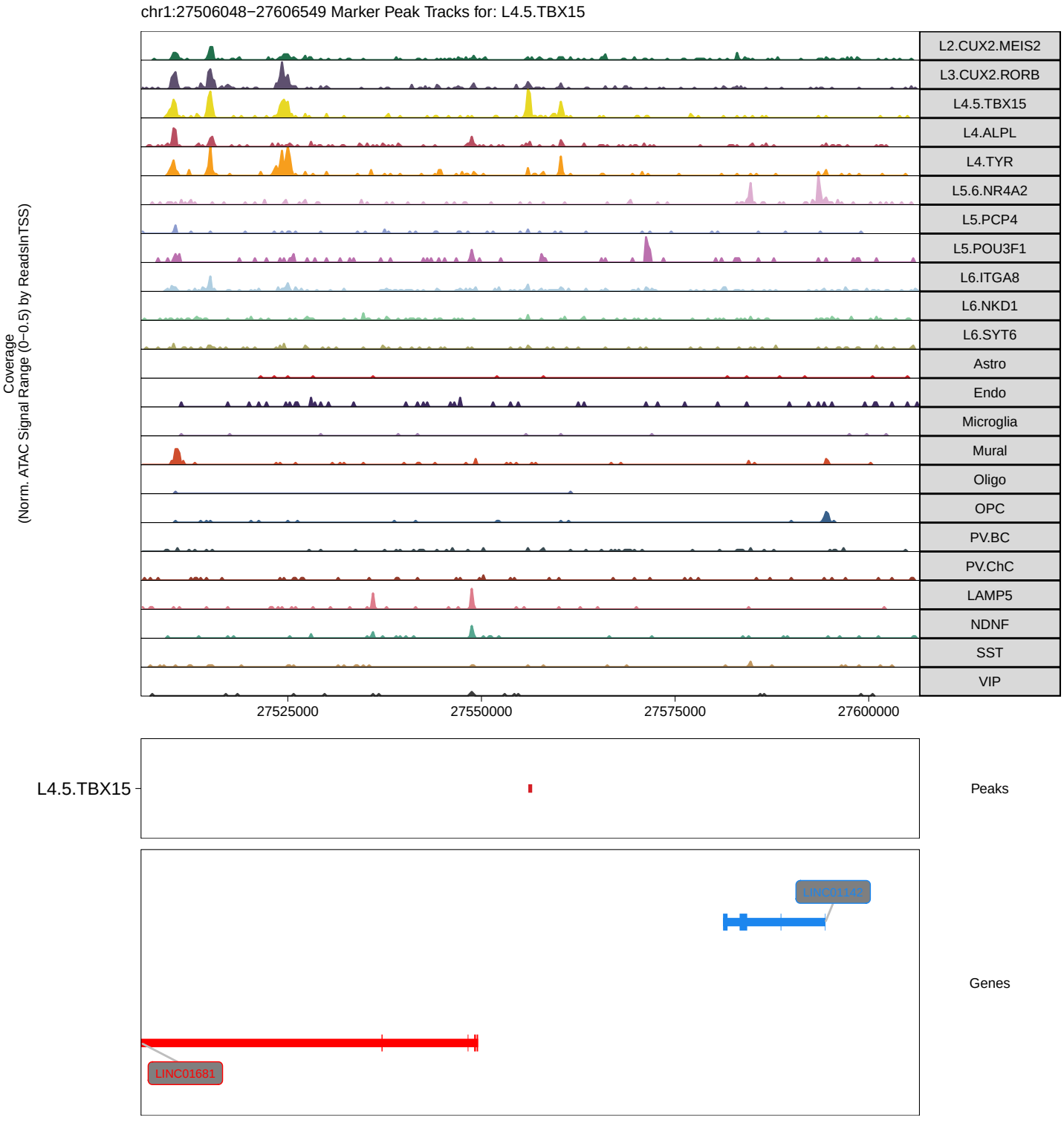
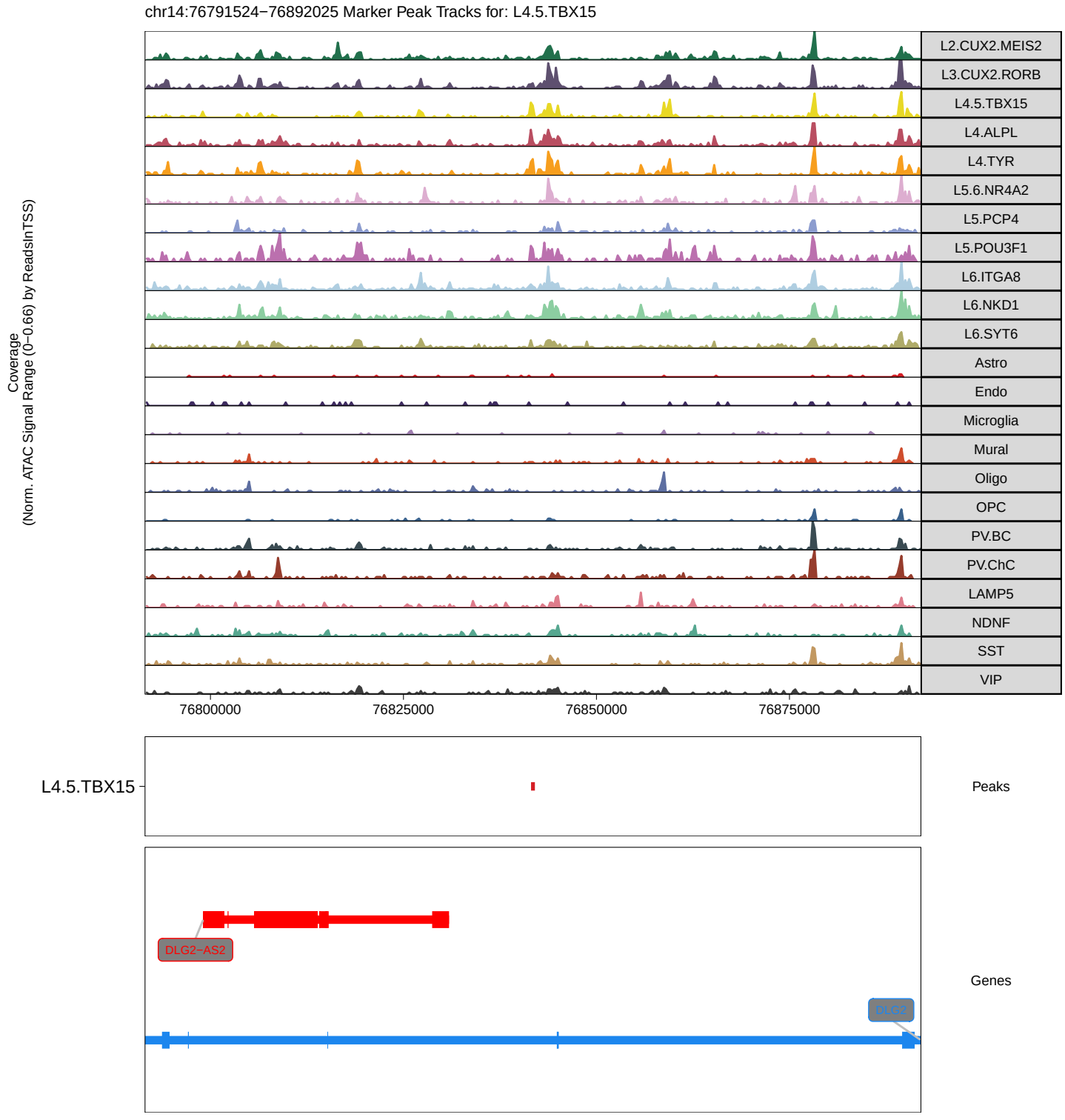
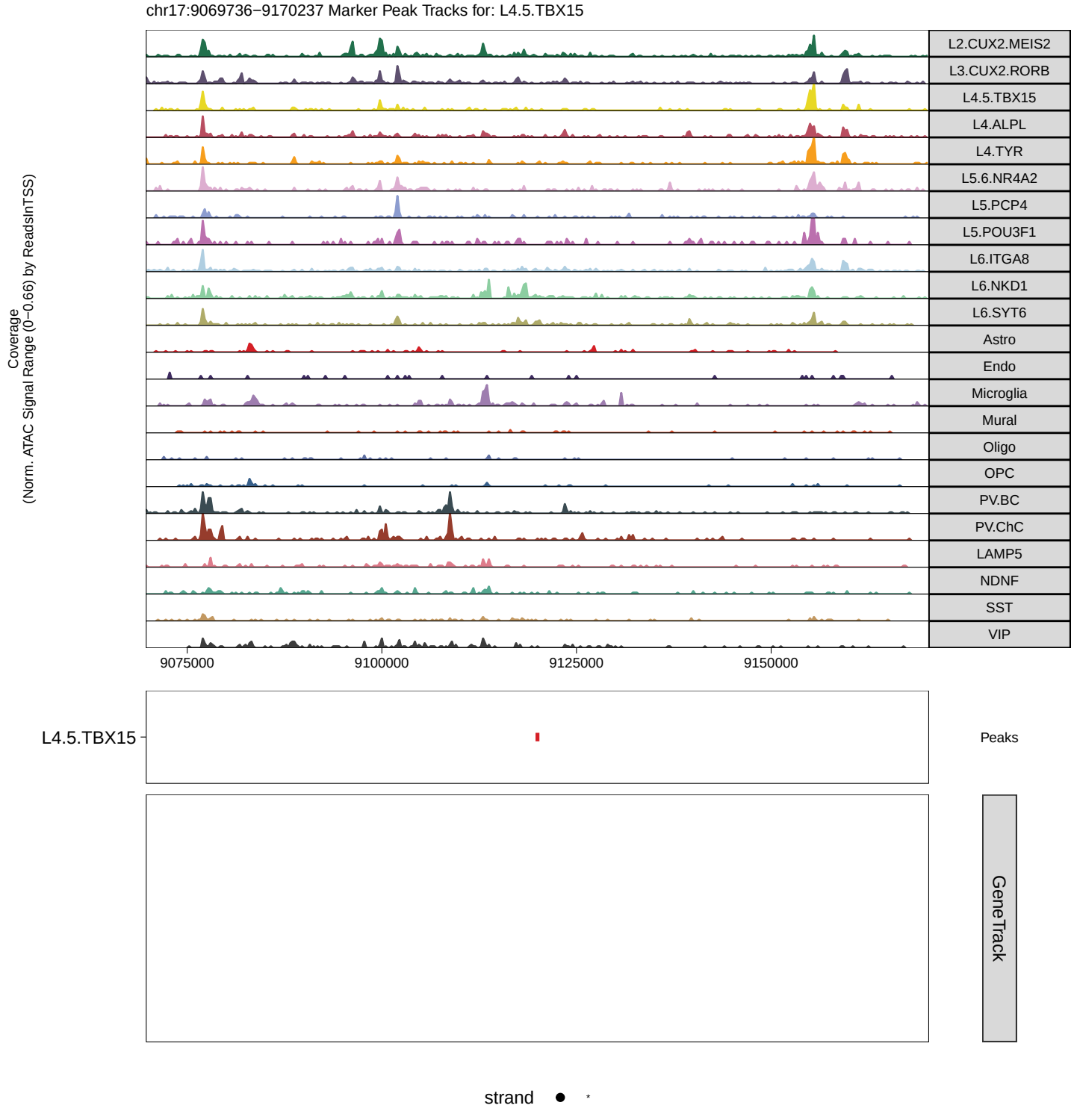
22925000
L4.5.TBX15
Peaks
Genes
LOC107987122


chr1:27506048−27606549 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.5) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
27525000
27550000
27575000
27600000
L4.5.TBX15
Peaks
LINC01142
LINC01681
Genes


chr14:76791524−76892025 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.66) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
76800000
76825000
76850000
76875000
L4.5.TBX15
Peaks
DLG2−AS2
DLG2
Genes


chr17:9069736−9170237 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.66) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
9075000
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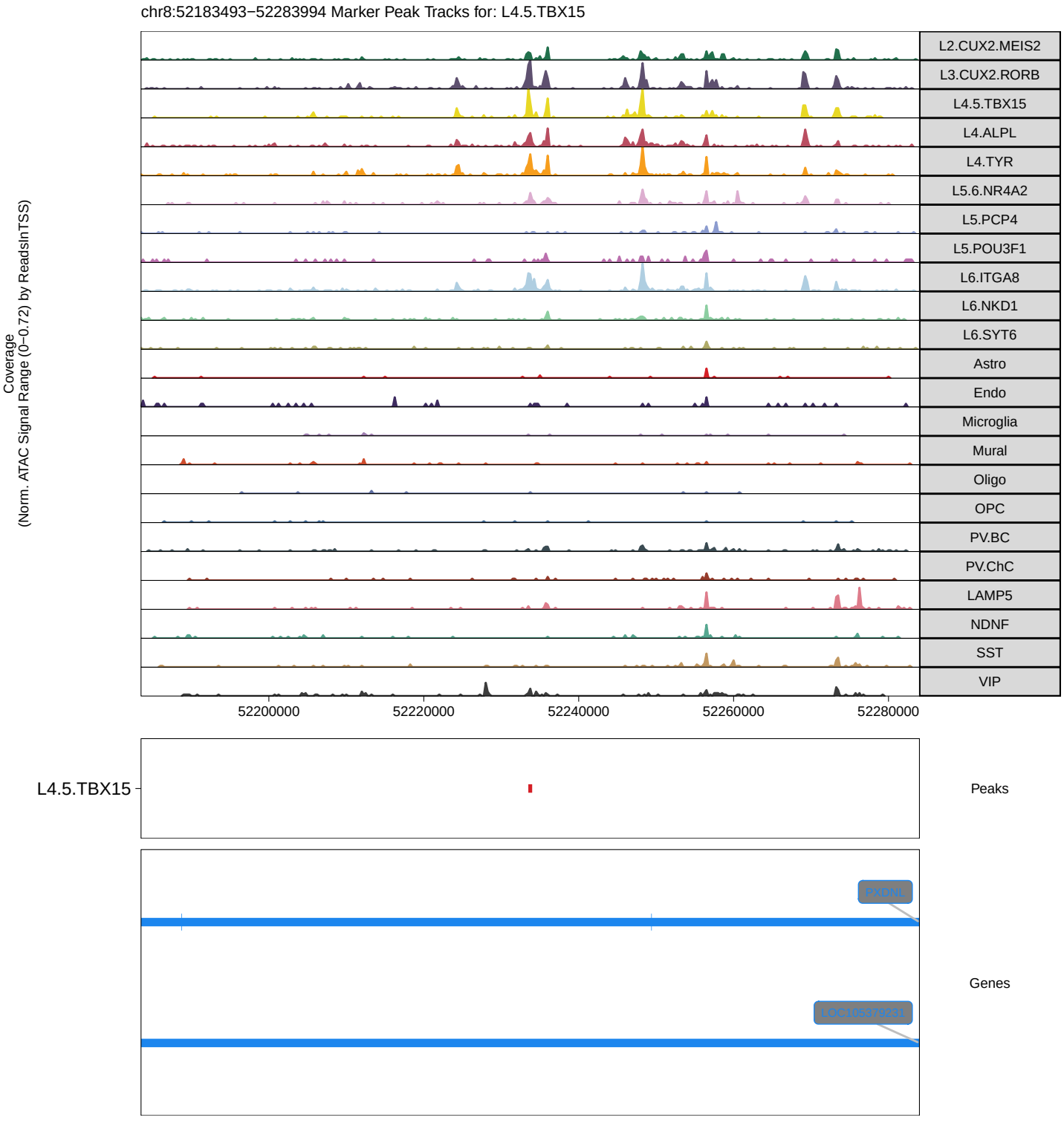
9150000
L4.5.TBX15
Peaks
GeneTrack
strand


chr8:52183493−52283994 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.72) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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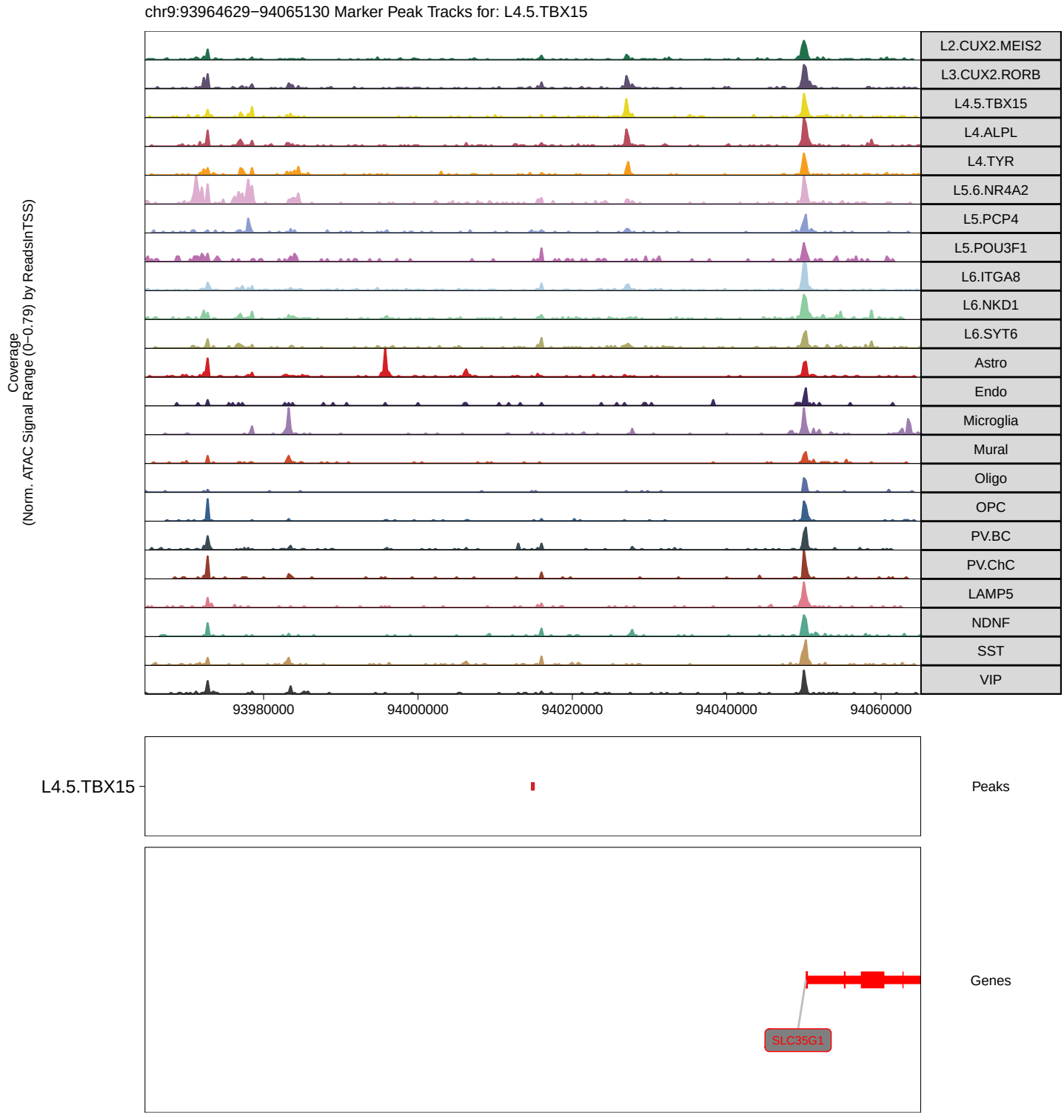
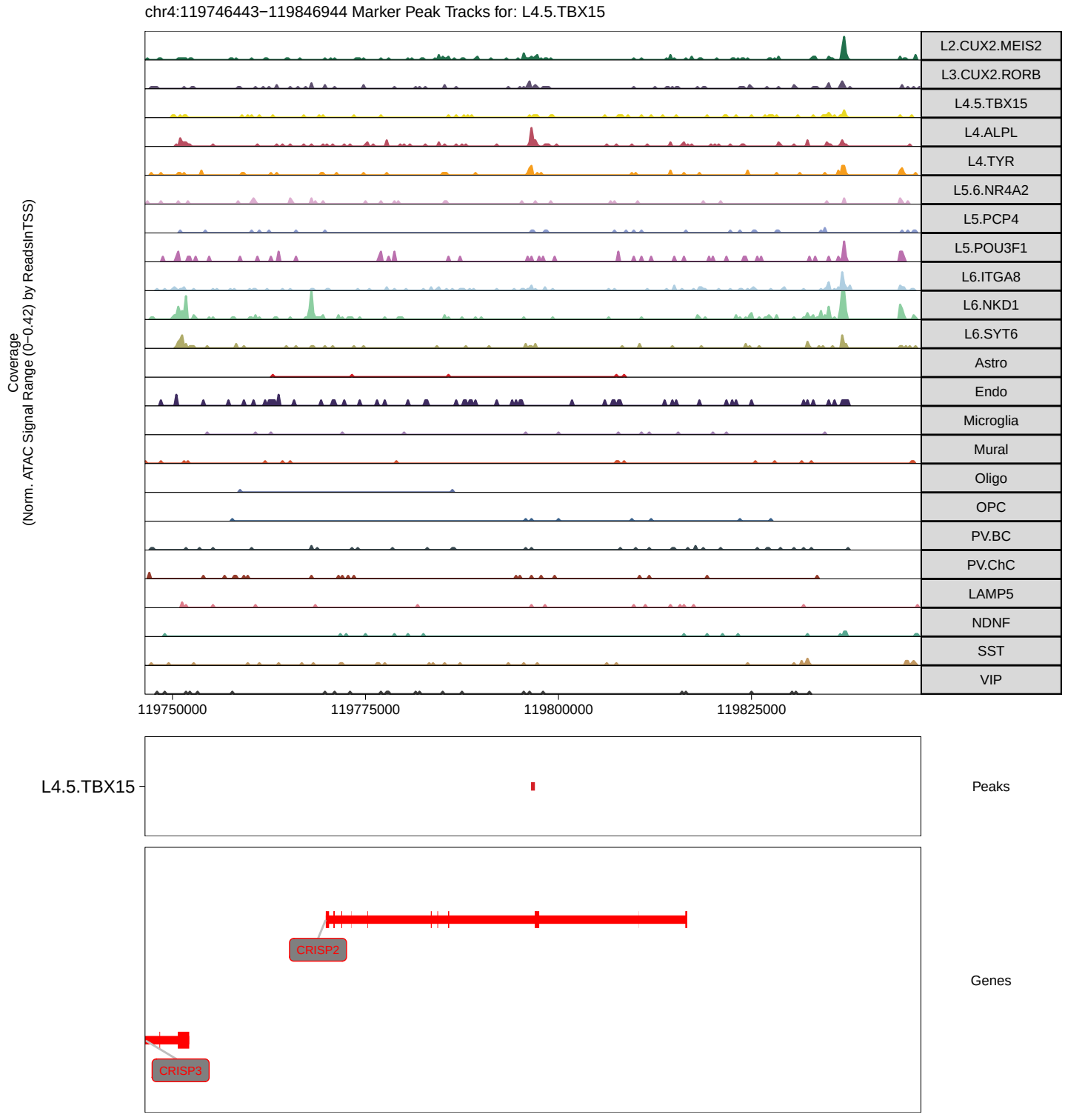
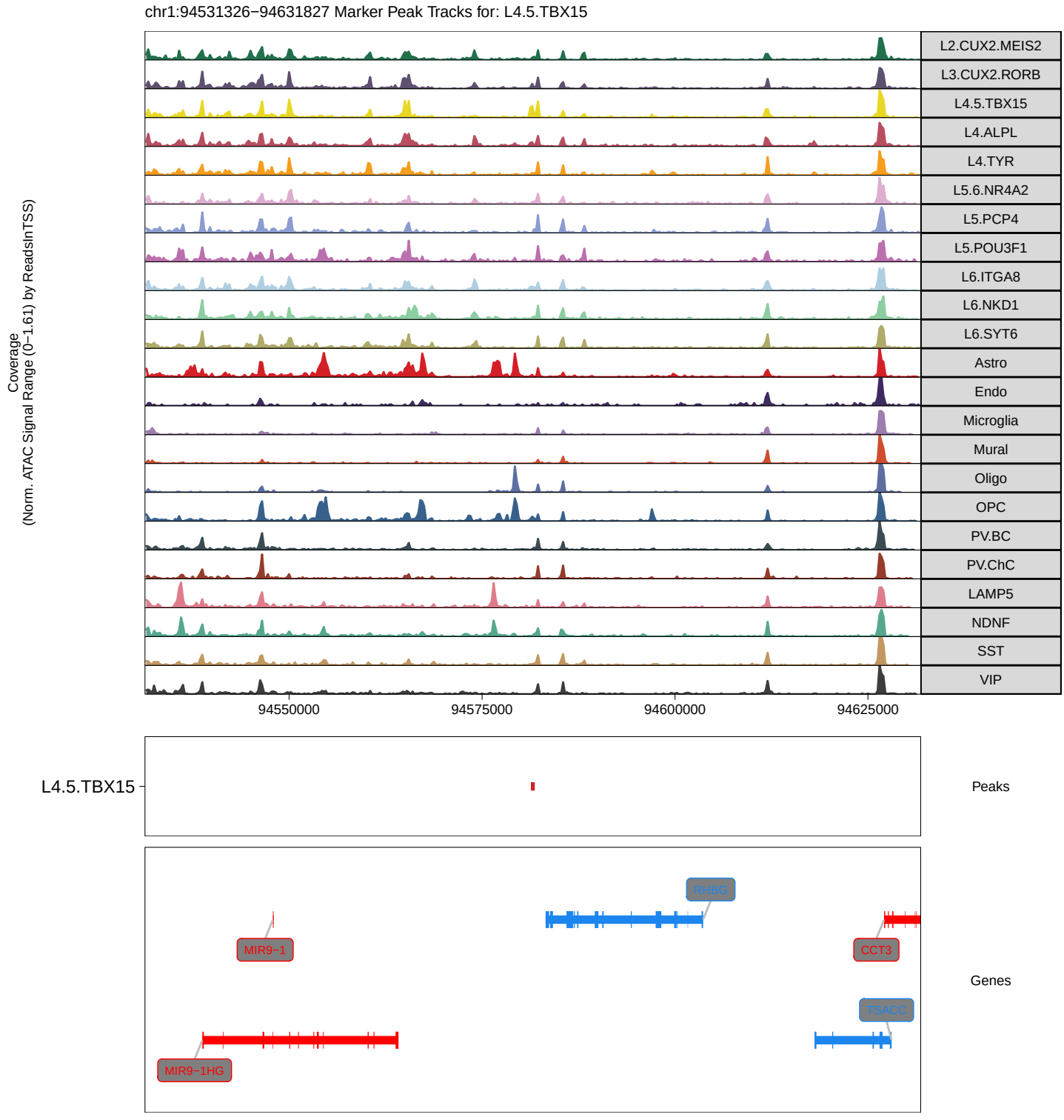
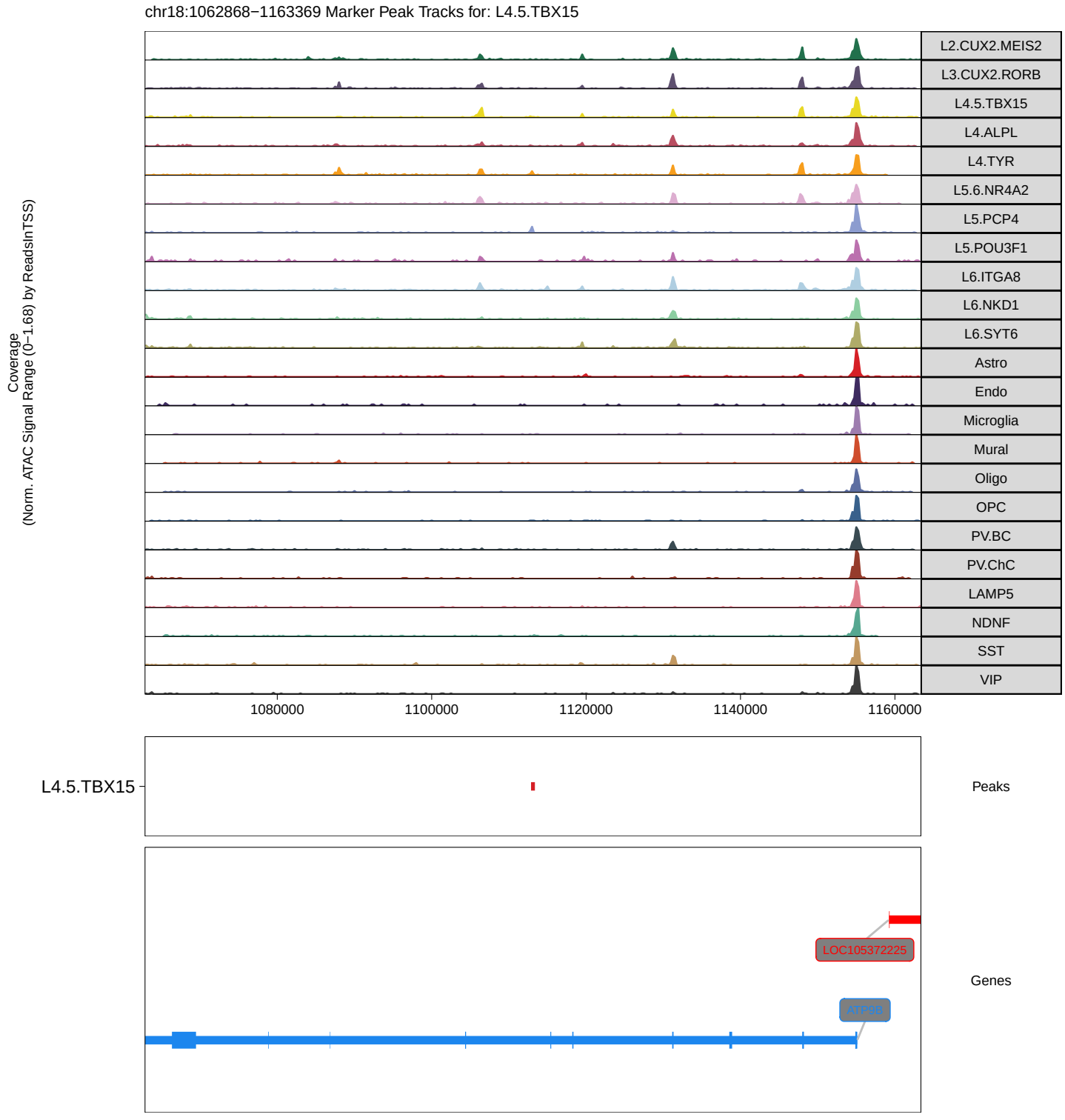
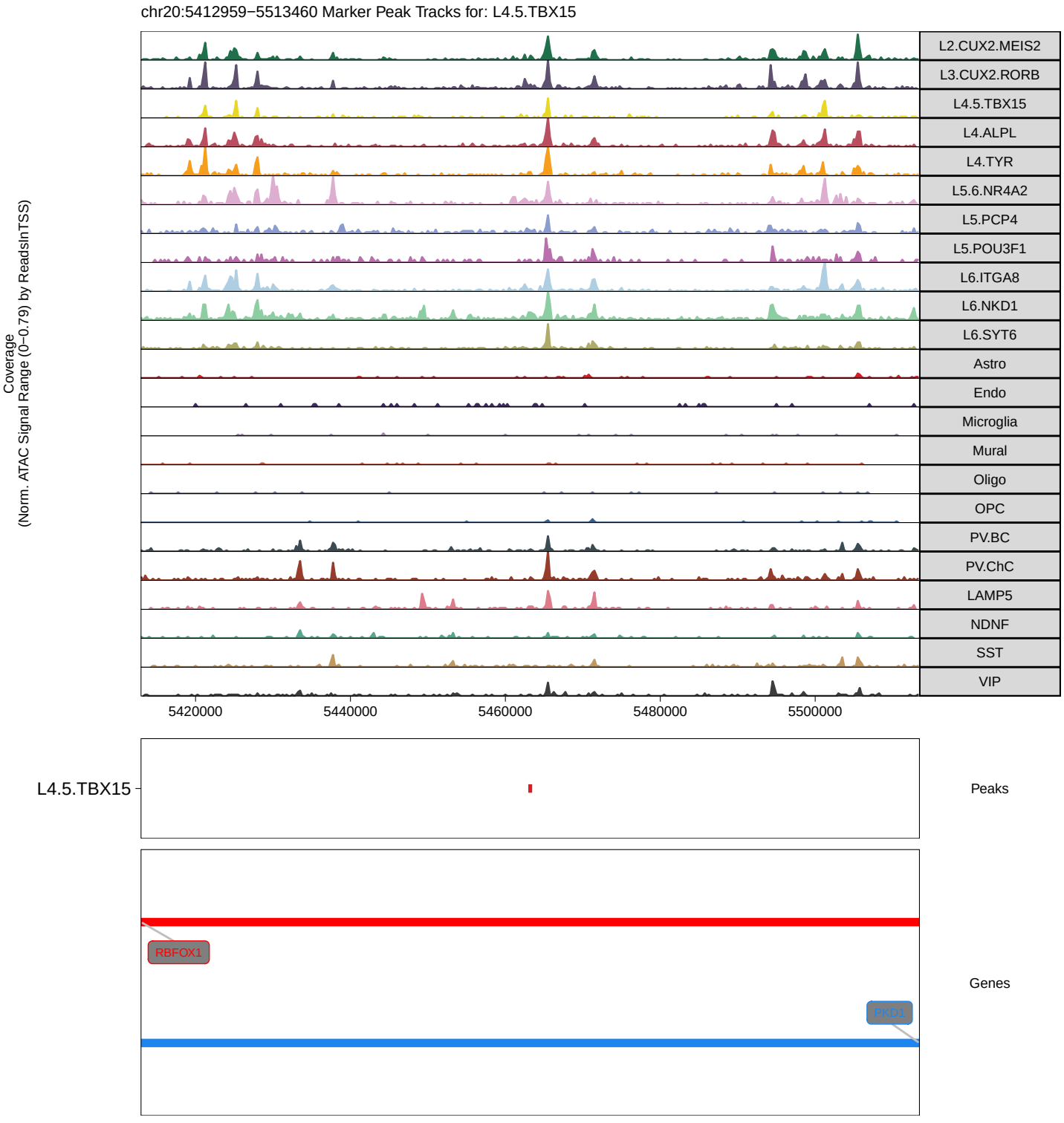
52240000
52260000
52280000
L4.5.TBX15
Peaks
PXDNL
LOC105379231
Genes

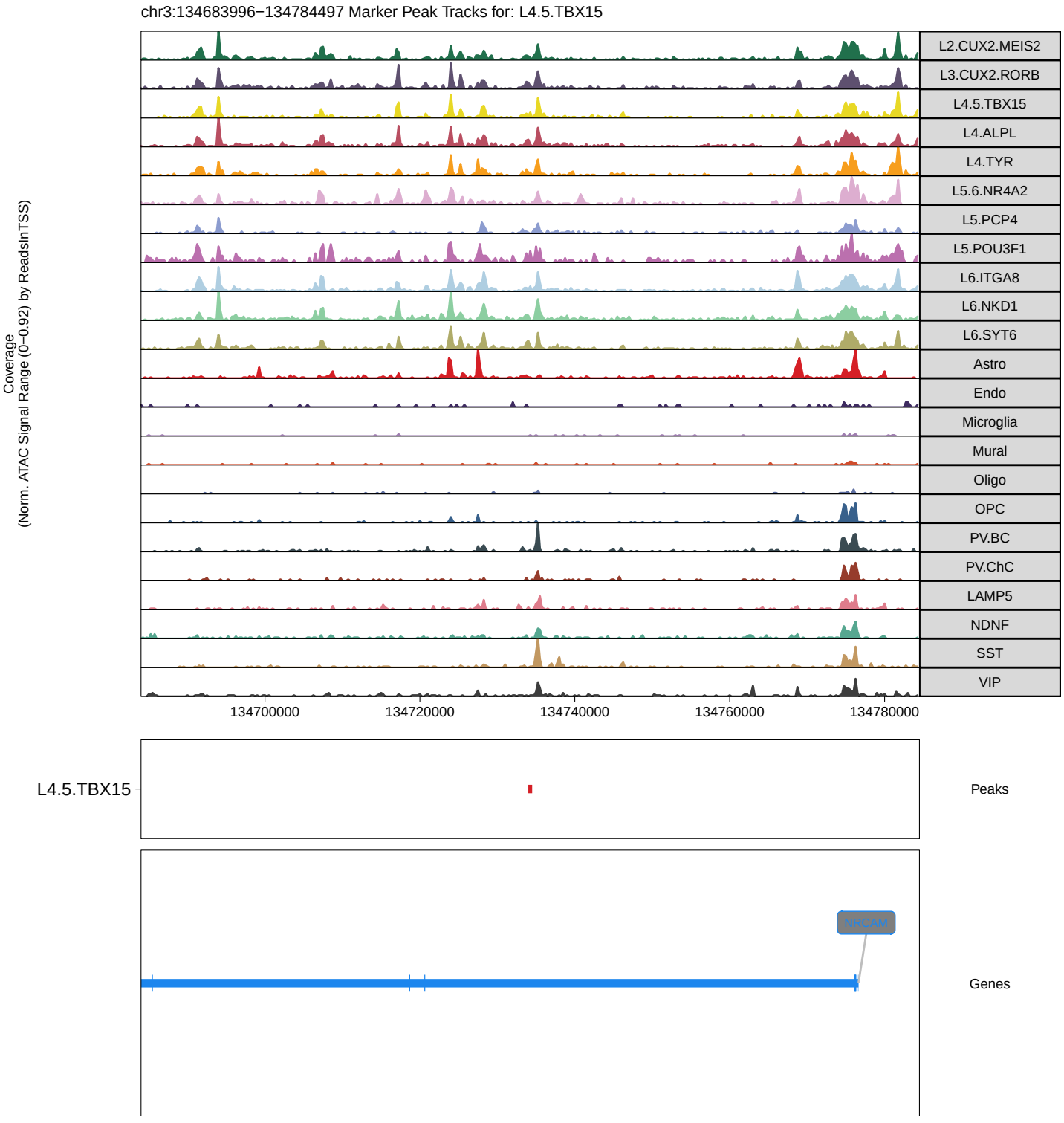

chr9:93964629−94065130 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.79) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
93980000
94000000
94020000
94040000
94060000
L4.5.TBX15
Peaks
Genes
SLC35G1

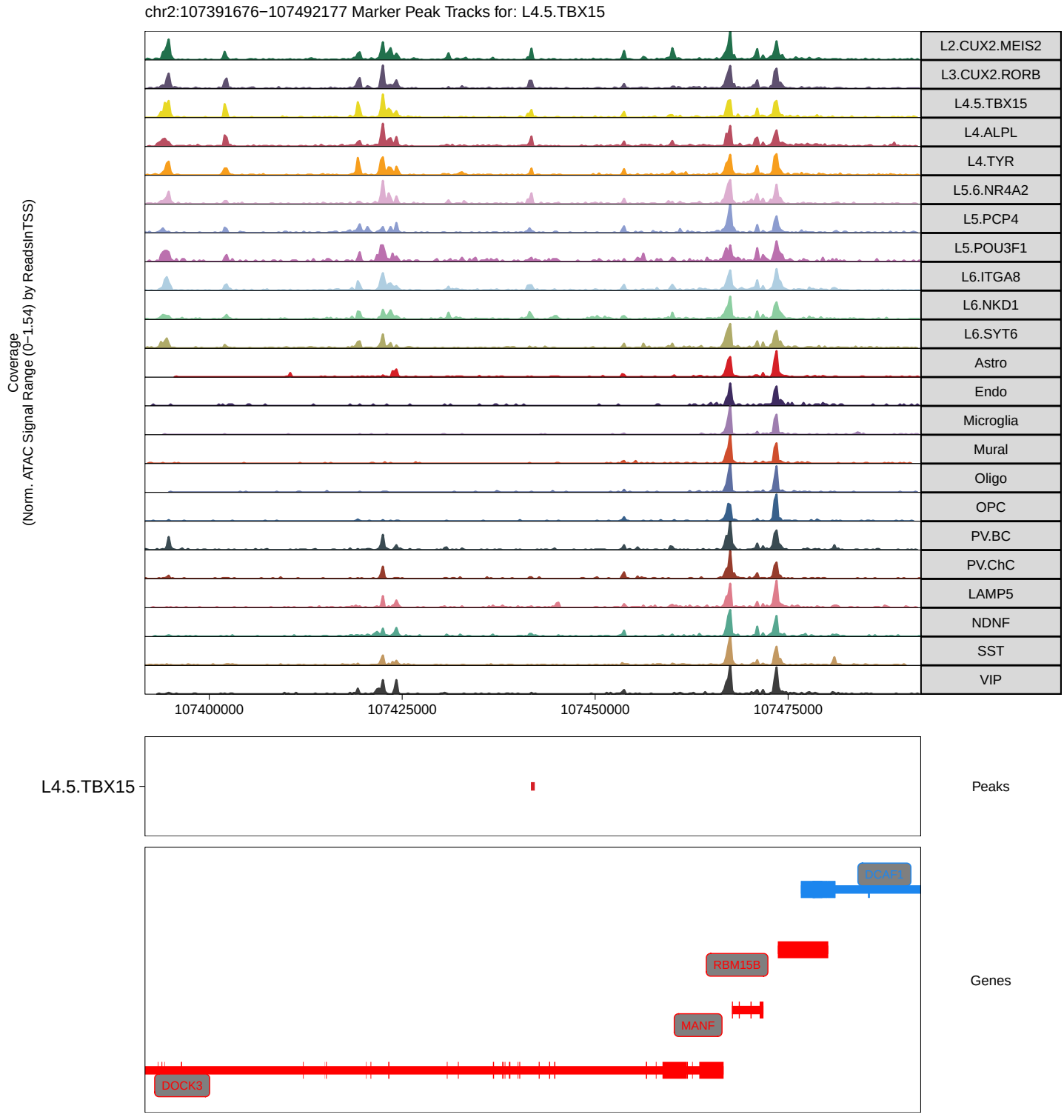

chr4:119746443−119846944 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.42) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
119750000
119775000
119800000
119825000
L4.5.TBX15
Peaks
CRISP2
CRISP3
Genes

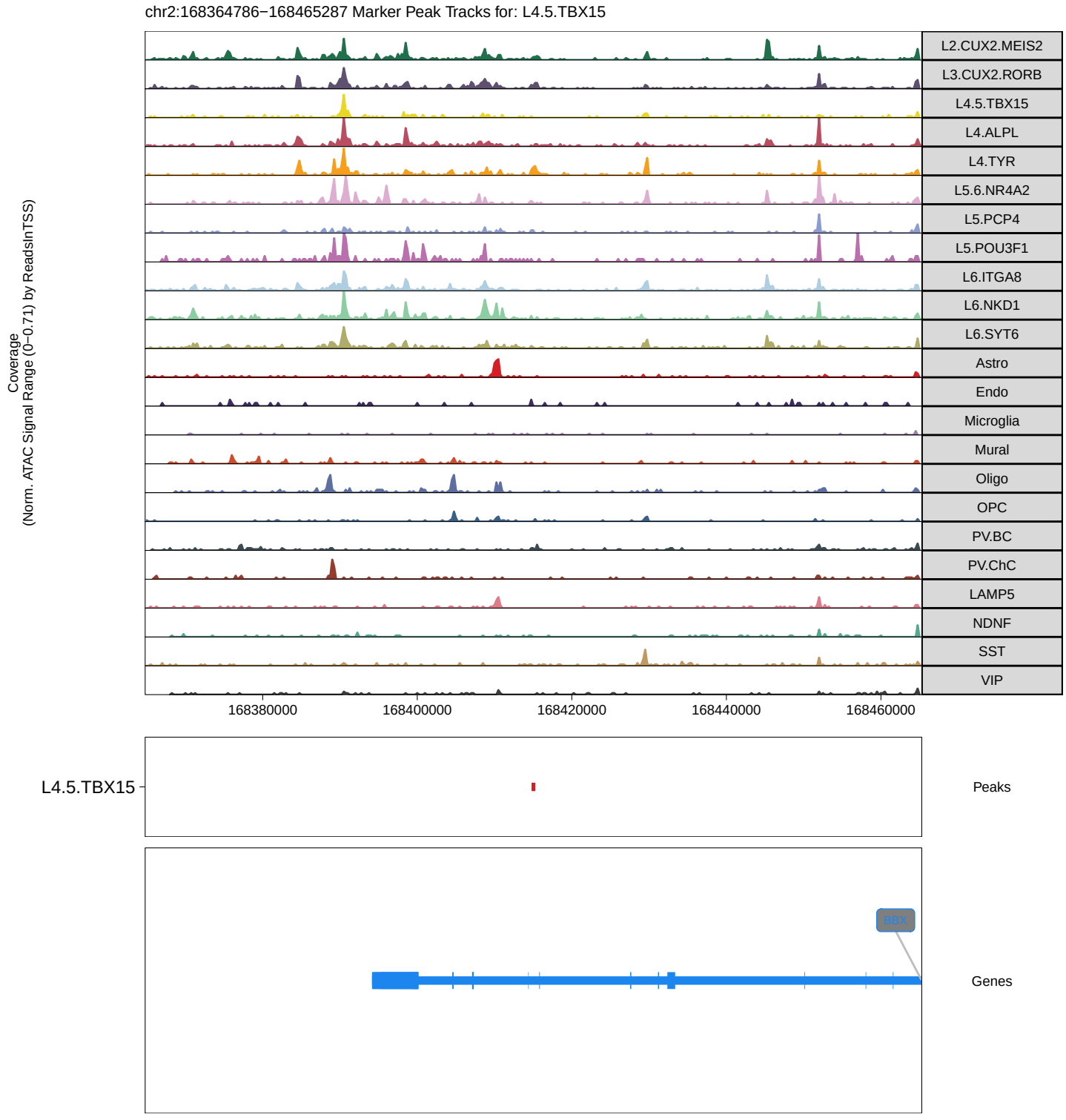

chr1:94531326−94631827 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−1.61) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
94550000
94575000
94600000
94625000
L4.5.TBX15
Peaks
RHBG
MIR9−1
CCT3
TSACC
Genes
MIR9−1HG

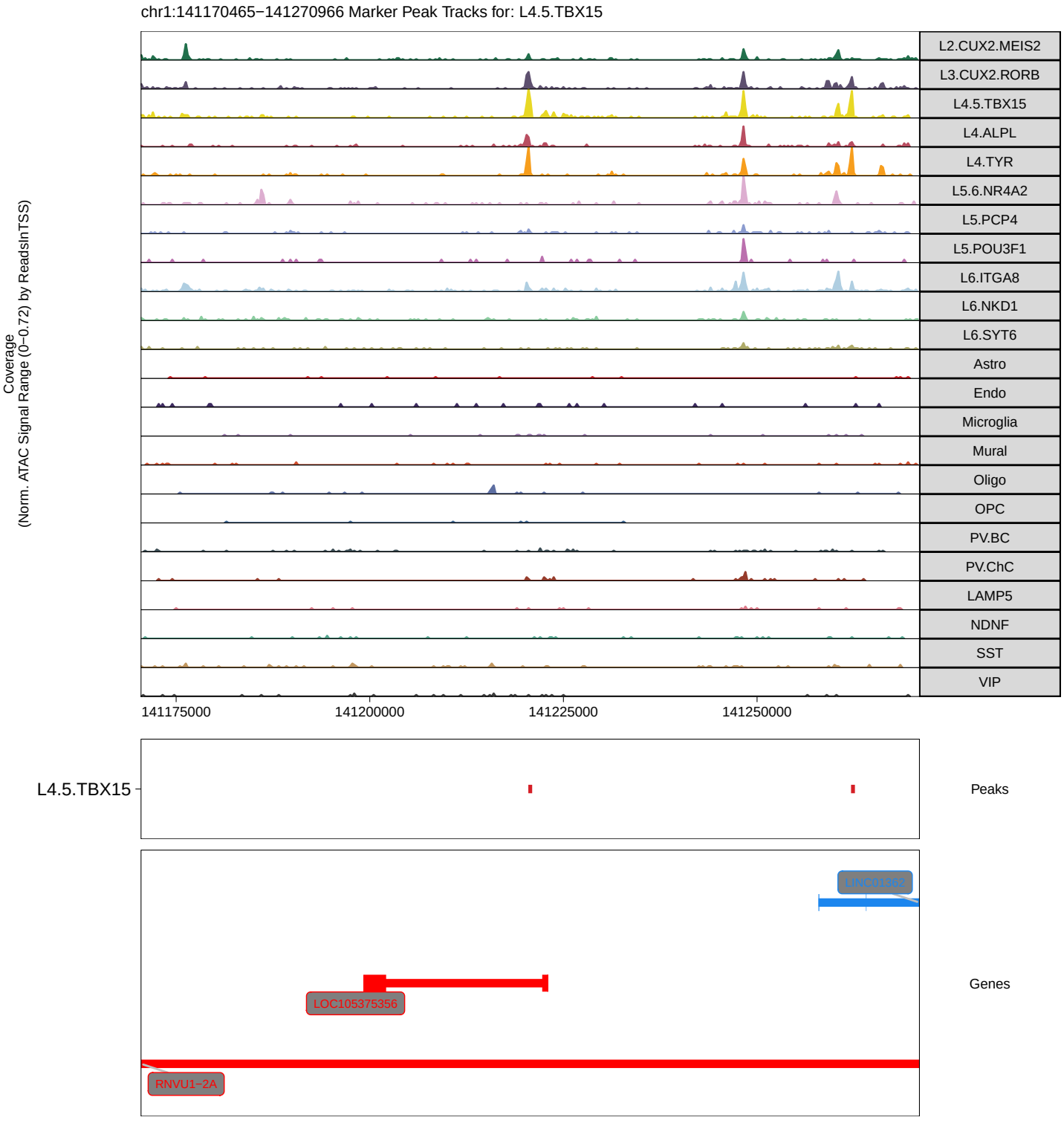

chr18:1062868−1163369 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−1.68) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
1080000
1100000
1120000
1140000
1160000
L4.5.TBX15
Peaks
LOC105372225
ATP9B
Genes

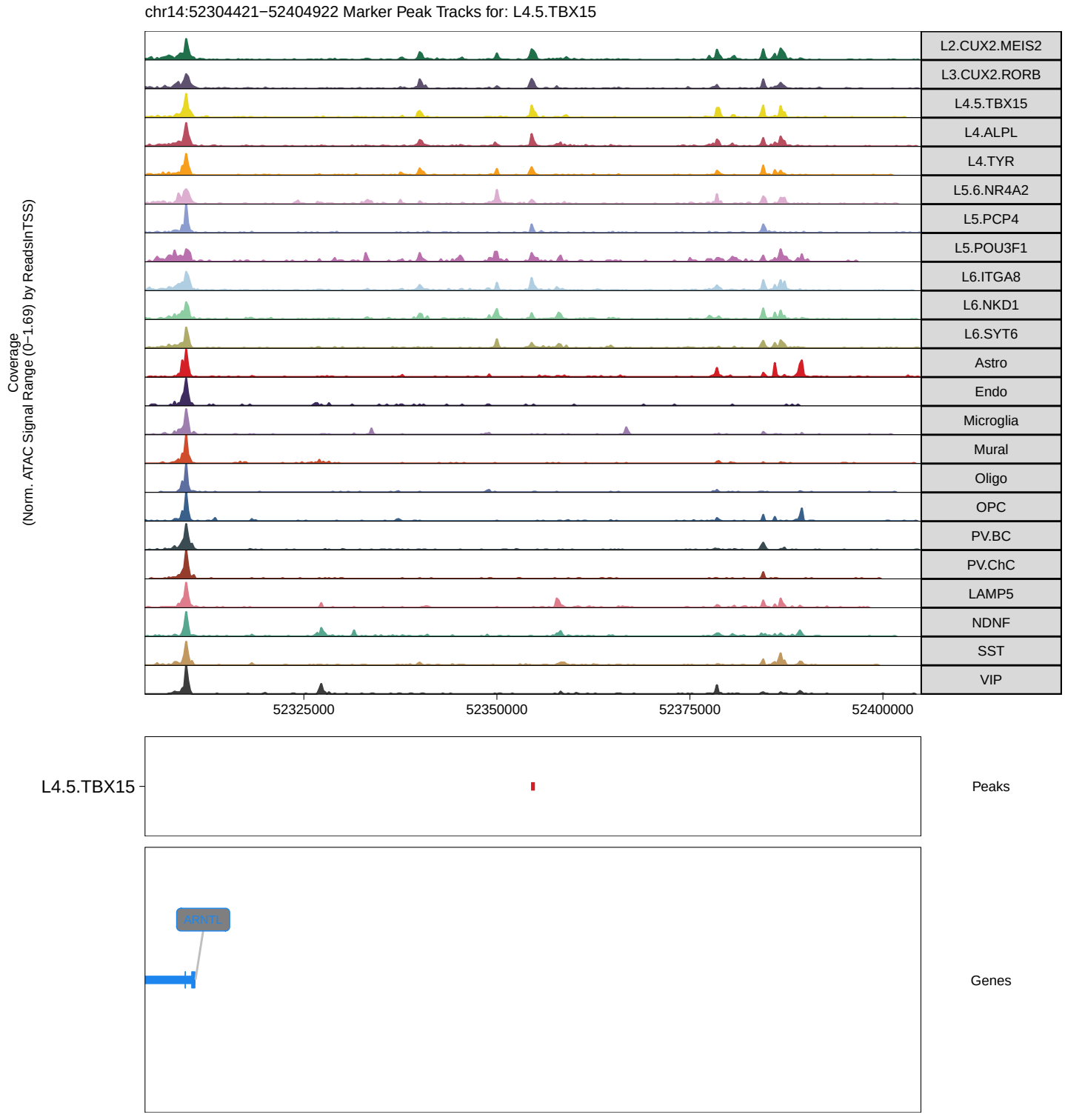

chr20:5412959−5513460 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.79) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
5420000
5440000
5460000
5480000
5500000
L4.5.TBX15
Peaks
RBFOX1
PKD1
Genes

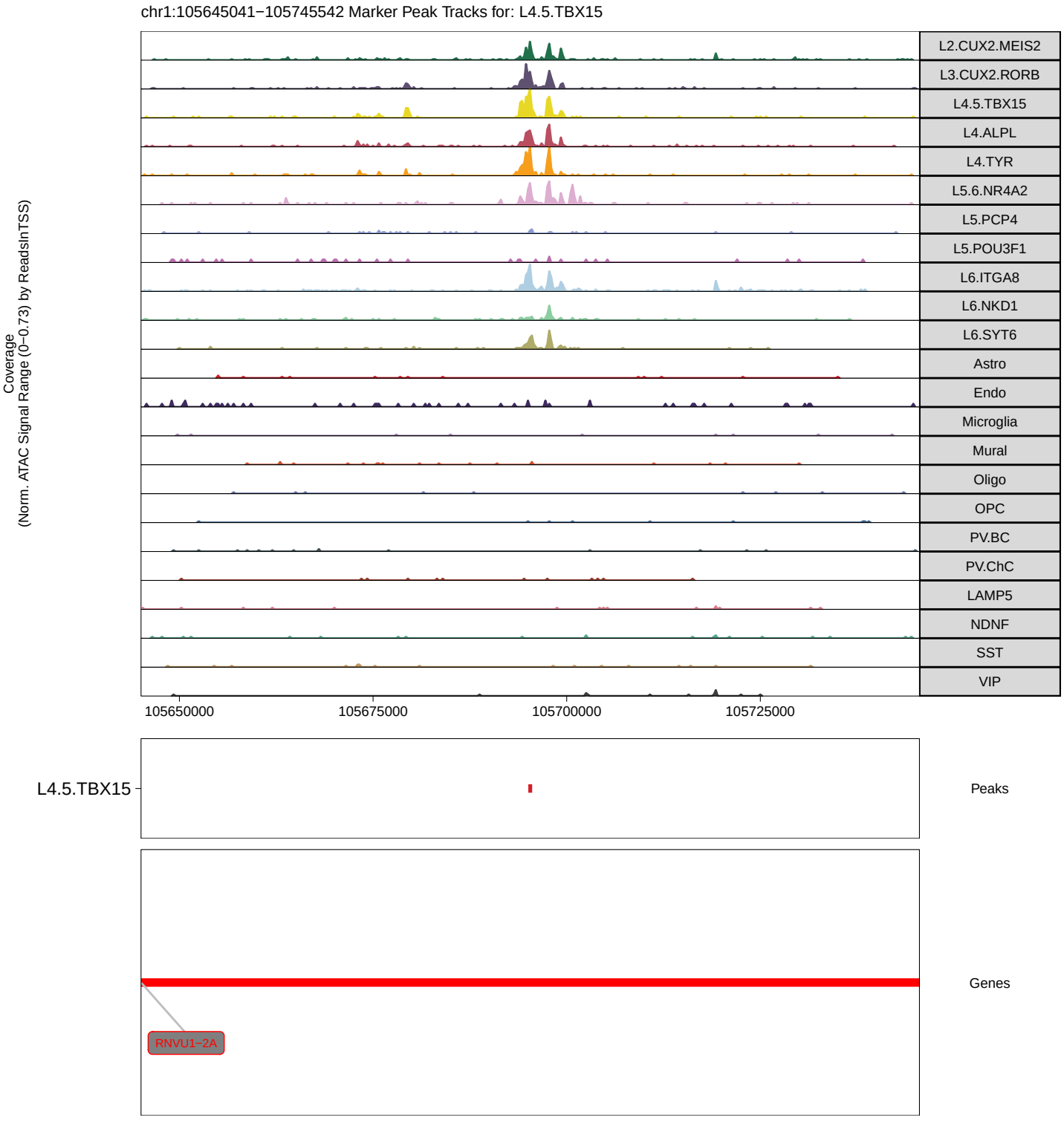

chr3:134683996−134784497 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.92) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
134700000
134720000
134740000
134760000
134780000
L4.5.TBX15
Peaks
NRCAM
Genes

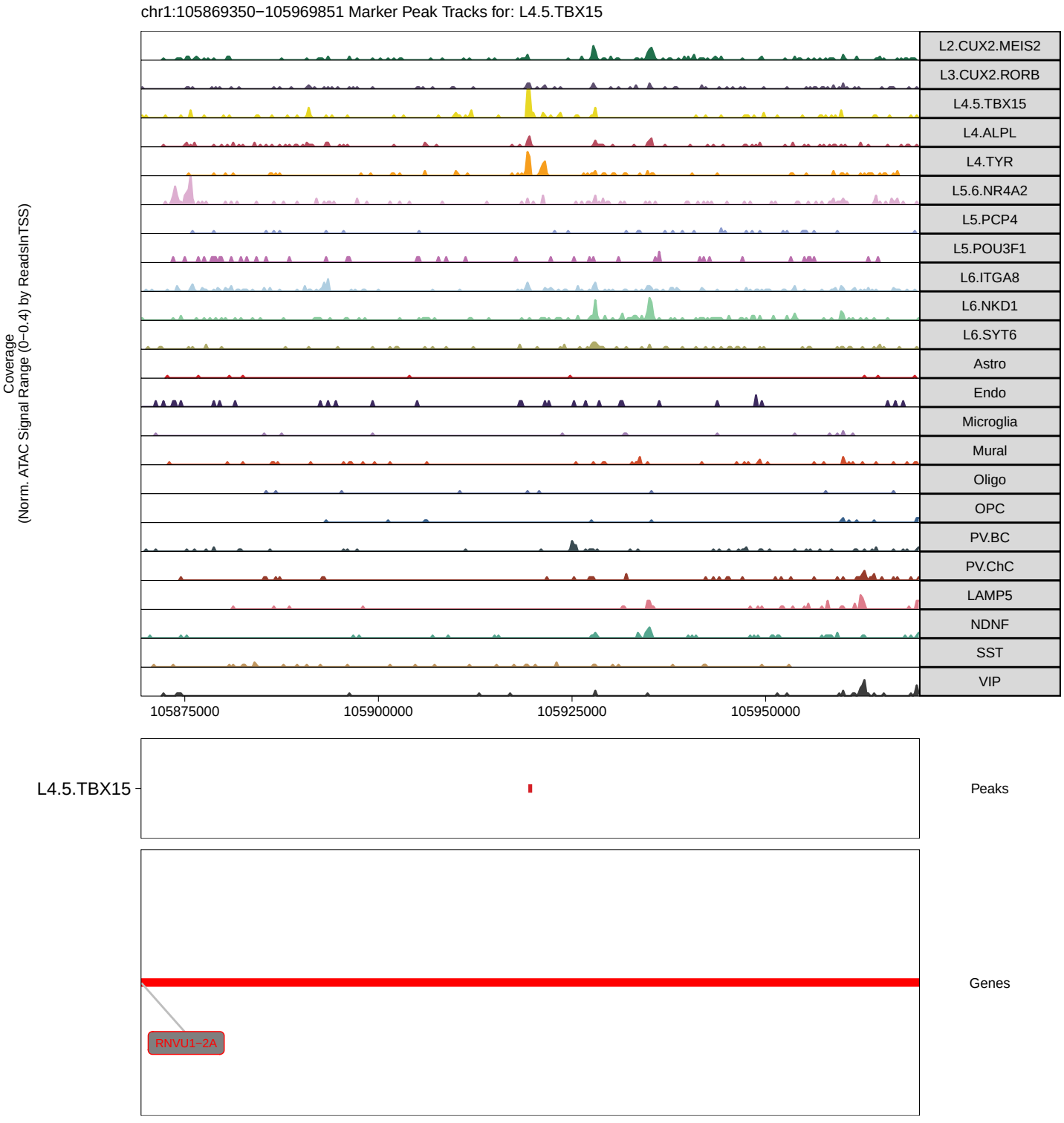

chr2:107391676−107492177 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−1.54) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
107400000
107425000
107450000
107475000
L4.5.TBX15
Peaks
DCAF1
RBM15B
MANF
DOCK3
Genes

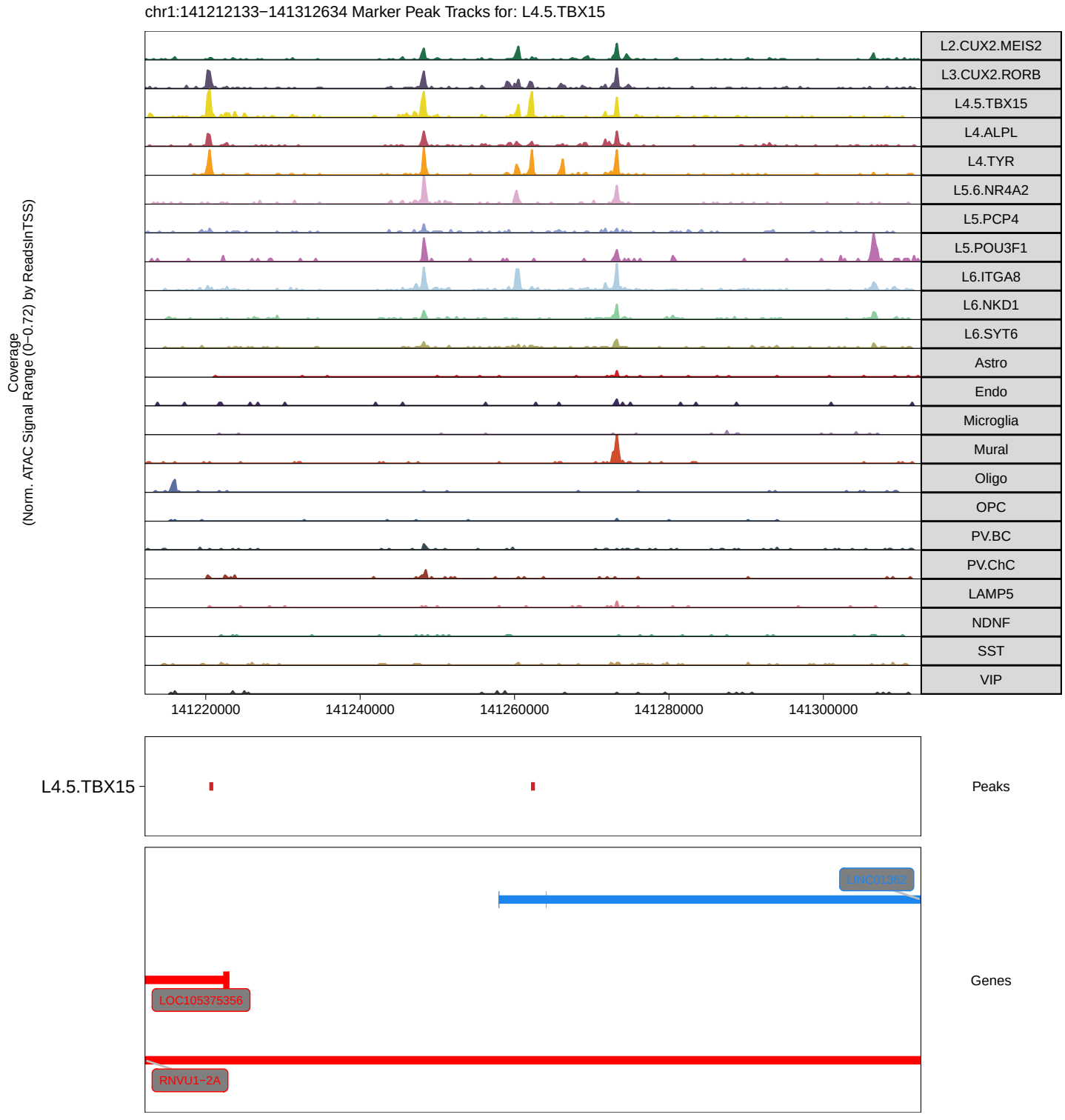

chr2:168364786−168465287 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.71) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
168380000
168400000
168420000
168440000
168460000
L4.5.TBX15
Peaks
TBX15
Genes


chr1:141170465−141270966 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.72) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
141175000
141200000
141225000
141250000
L4.5.TBX15
Peaks
LINC01362
LOC105375356
RNVU1−2A
Genes


chr14:52304421−52404922 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−1.69) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
52325000
52350000
52375000
52400000
L4.5.TBX15
Peaks
ARNTL
Genes


chr1:105645041−105745542 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.73) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
105650000
105675000
105700000
105725000
L4.5.TBX15
Peaks
Genes
RNVU1−2A


chr1:105869350−105969851 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.4) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
105875000
105900000
105925000
105950000
L4.5.TBX15
Peaks
Genes
RNVU1−2A


chr1:141212133−141312634 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.72) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
141220000
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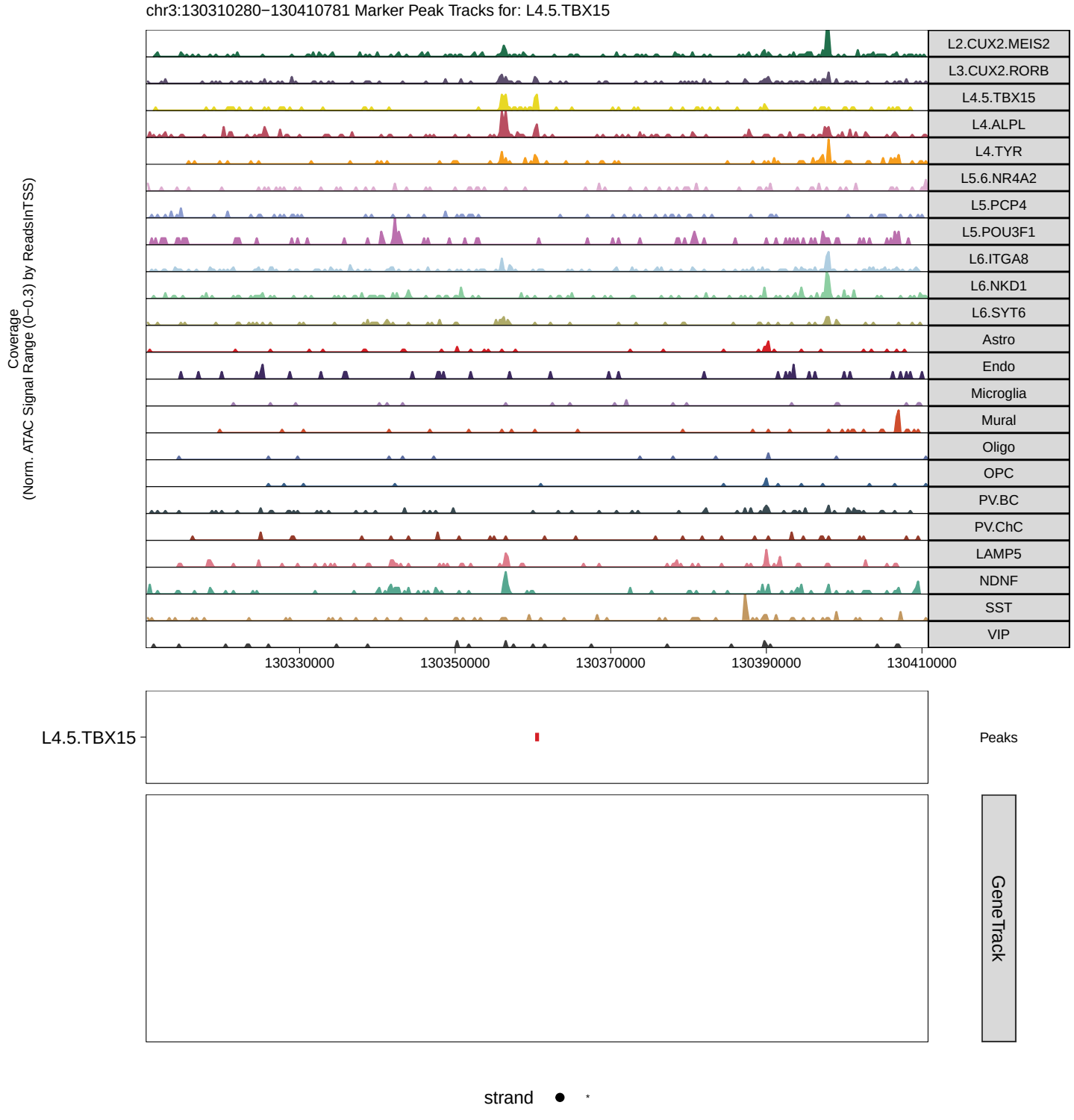
141300000
L4.5.TBX15
Peaks
LINC01362
LOC105375356
RNVU1−2A
Genes


chr3:130310280−130410781 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.3) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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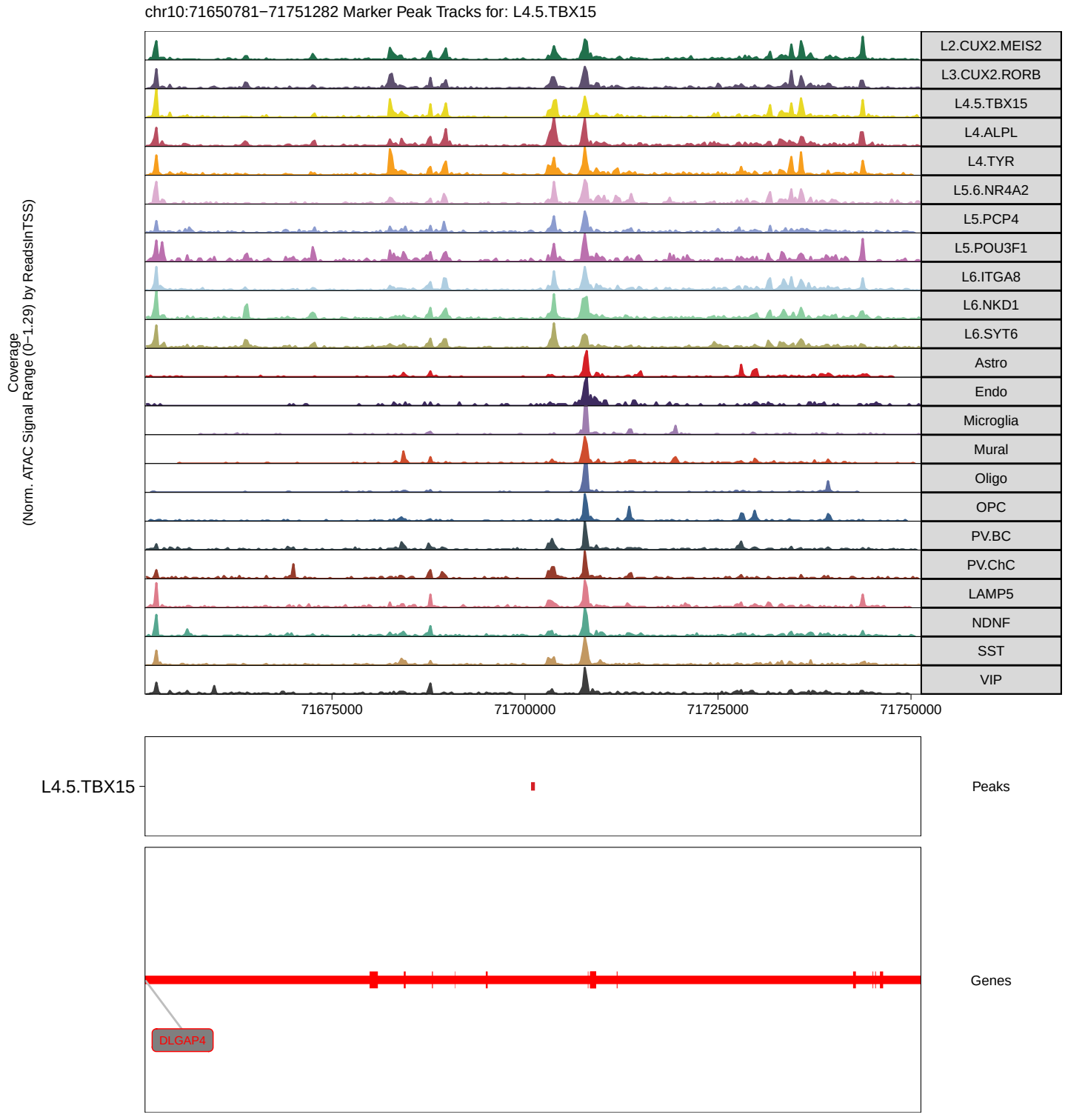
130350000
130370000
130390000
130410000
L4.5.TBX15
Peaks
GeneTrack
strand


chr10:71650781−71751282 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−1.29) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
71675000
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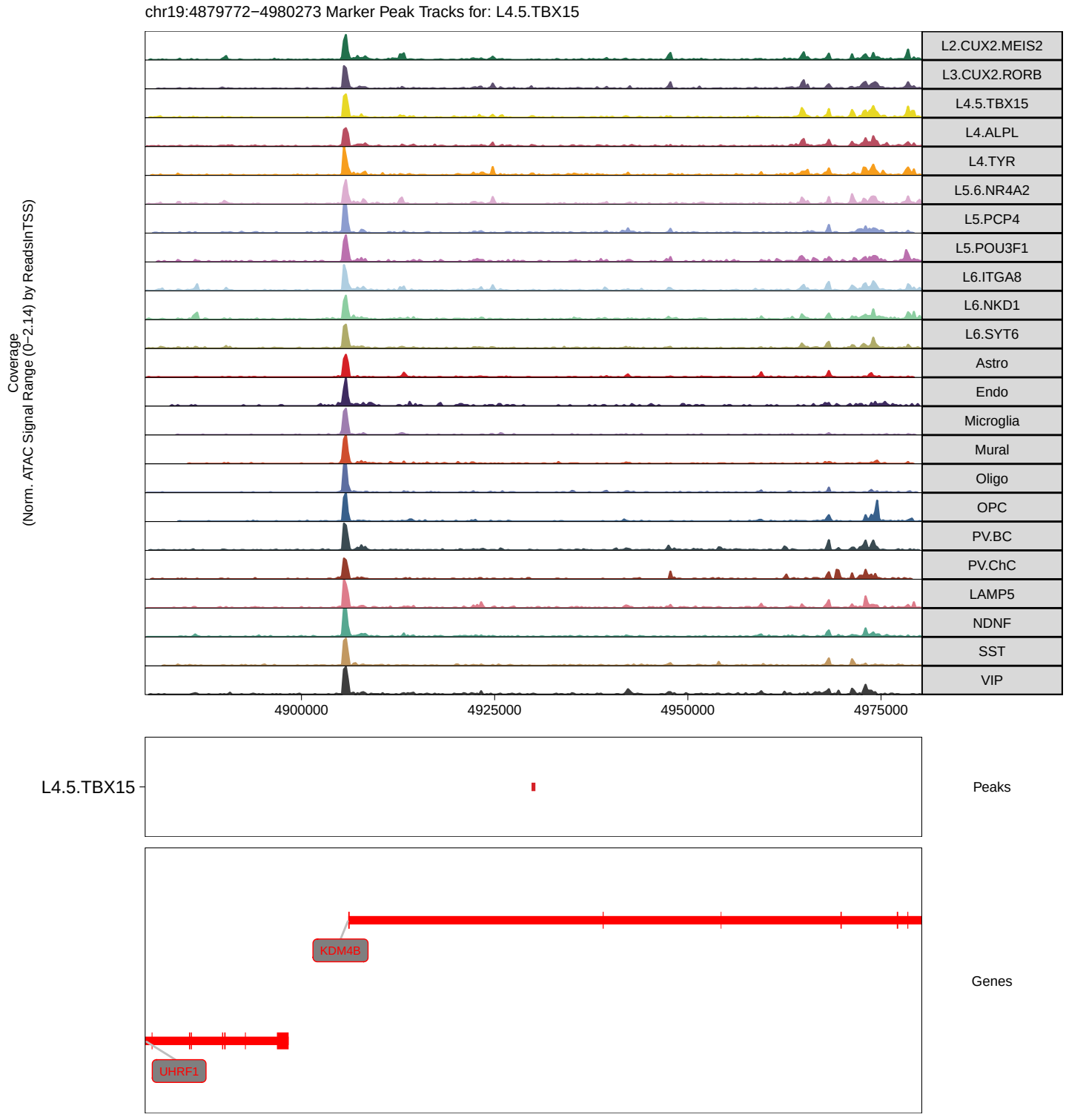
71725000
71750000
L4.5.TBX15
Peaks
Genes
DLGAP4


chr19:4879772−4980273 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−2.14) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
4900000
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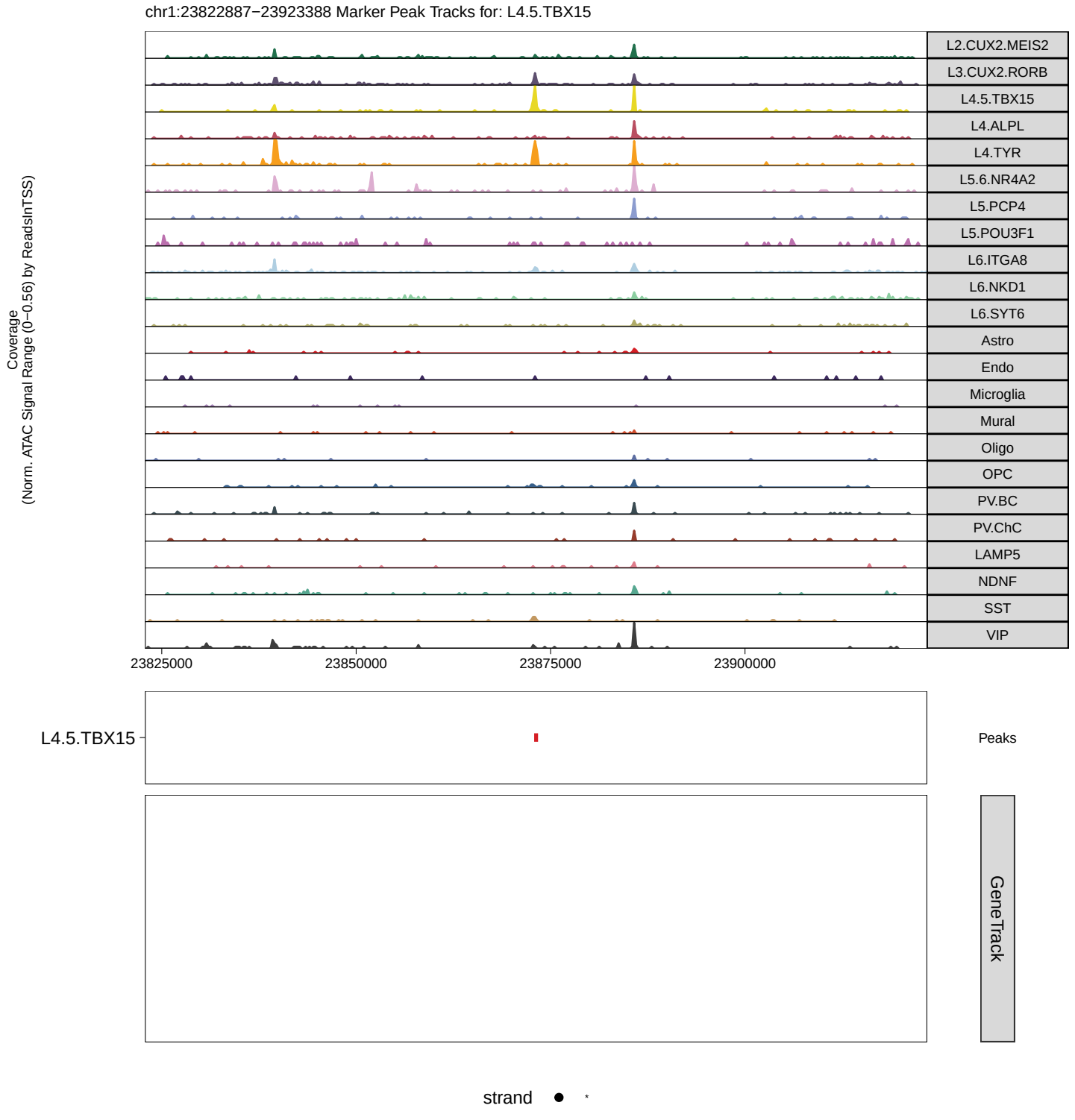
4950000
4975000
L4.5.TBX15
Peaks
KDM4B
UHRF1
Genes


chr1:23822887−23923388 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.56) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
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SST
VIP
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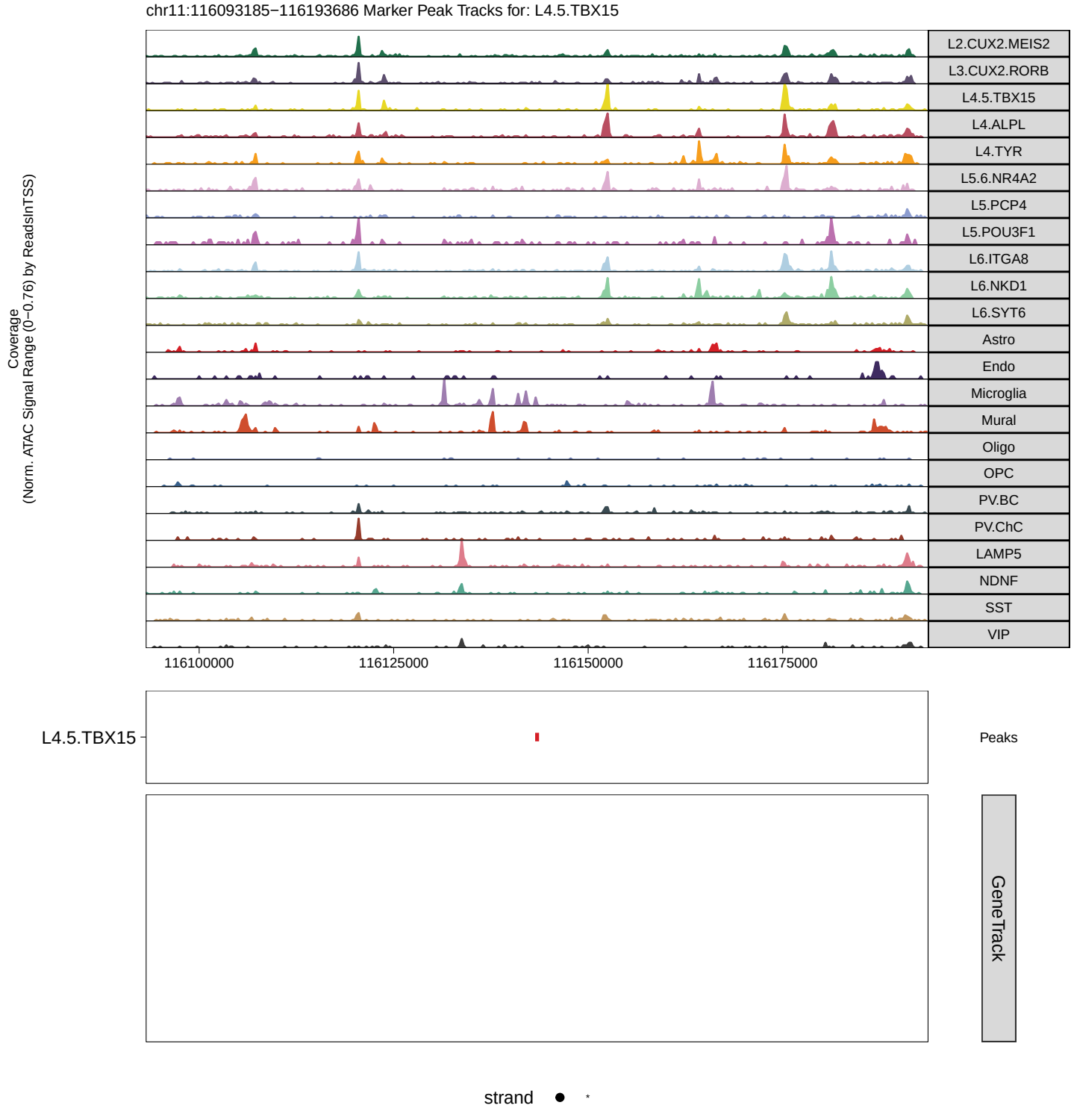
23875000
23900000
L4.5.TBX15
Peaks
GeneTrack
strand


chr11:116093185−116193686 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.76) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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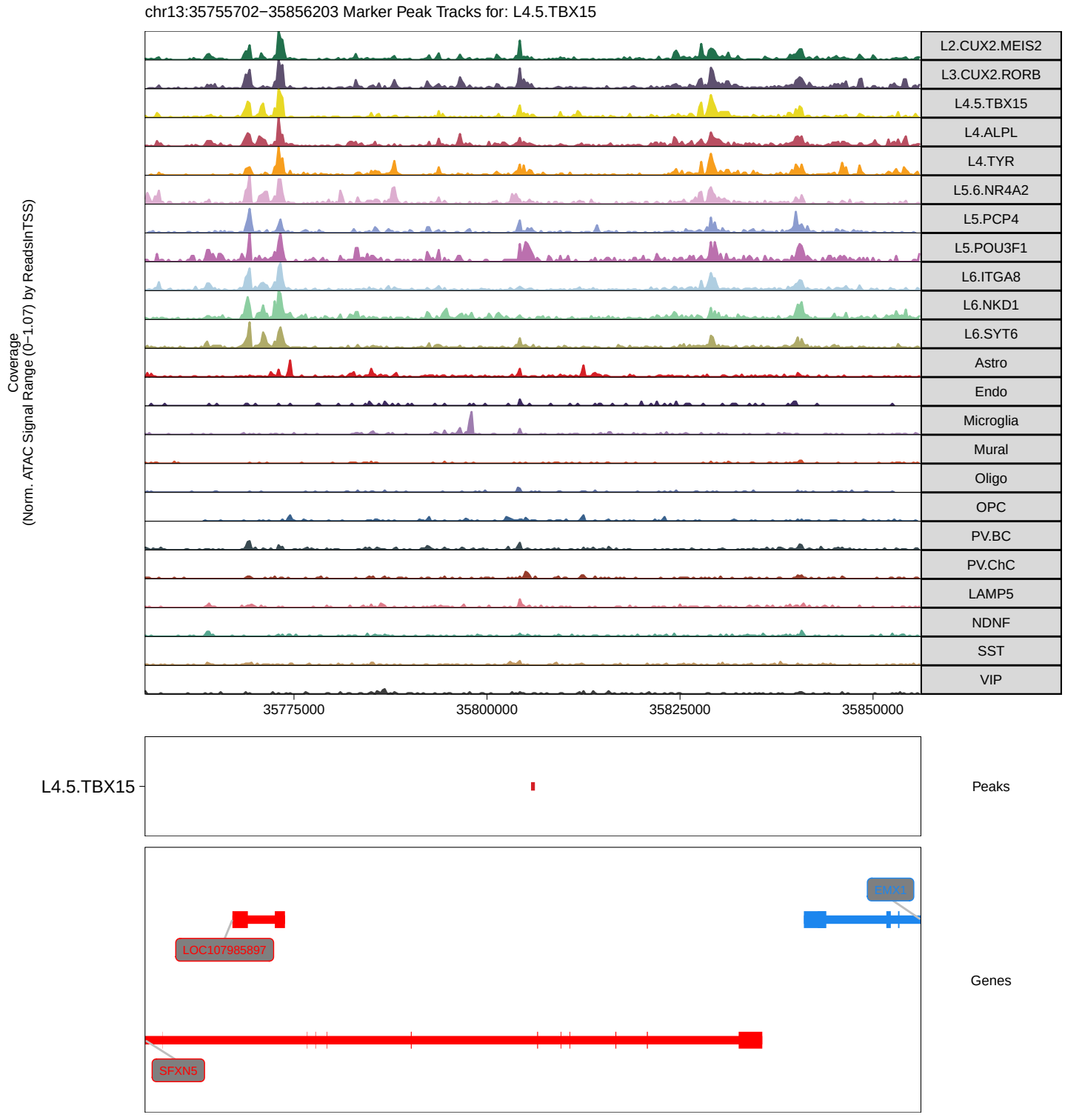
116125000
116150000
116175000
L4.5.TBX15
Peaks
GeneTrack
strand


chr13:35755702−35856203 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−1.07) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
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VIP
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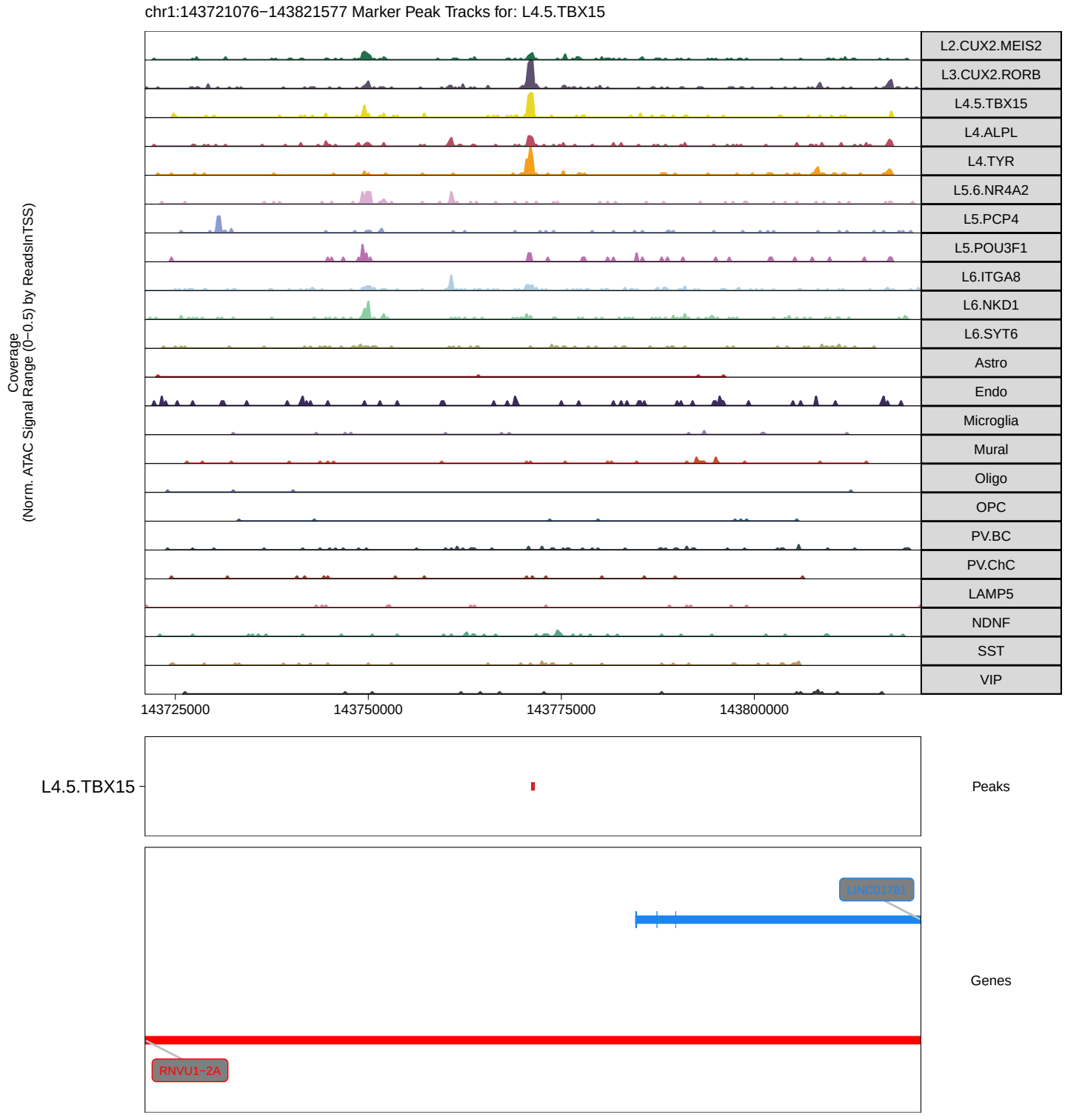
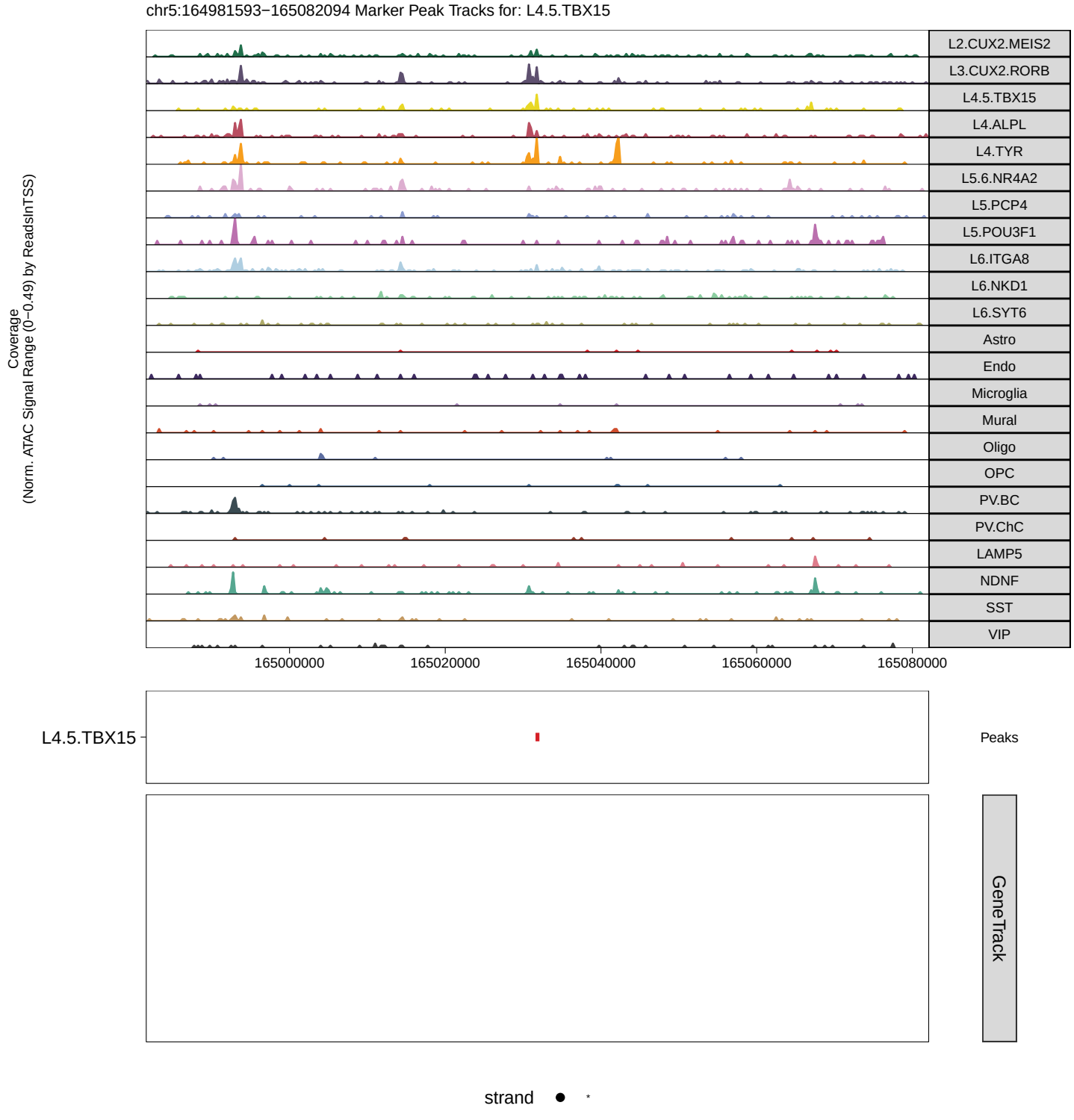
L4.5.TBX15
Peaks
EMX1
LOC107985897
SFXN5
Genes


chr1:143721076−143821577 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.5) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
143725000
143750000
143775000
143800000
L4.5.TBX15
Peaks
LINC01781
Genes
RNVU1−2A


chr5:164981593−165082094 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.49) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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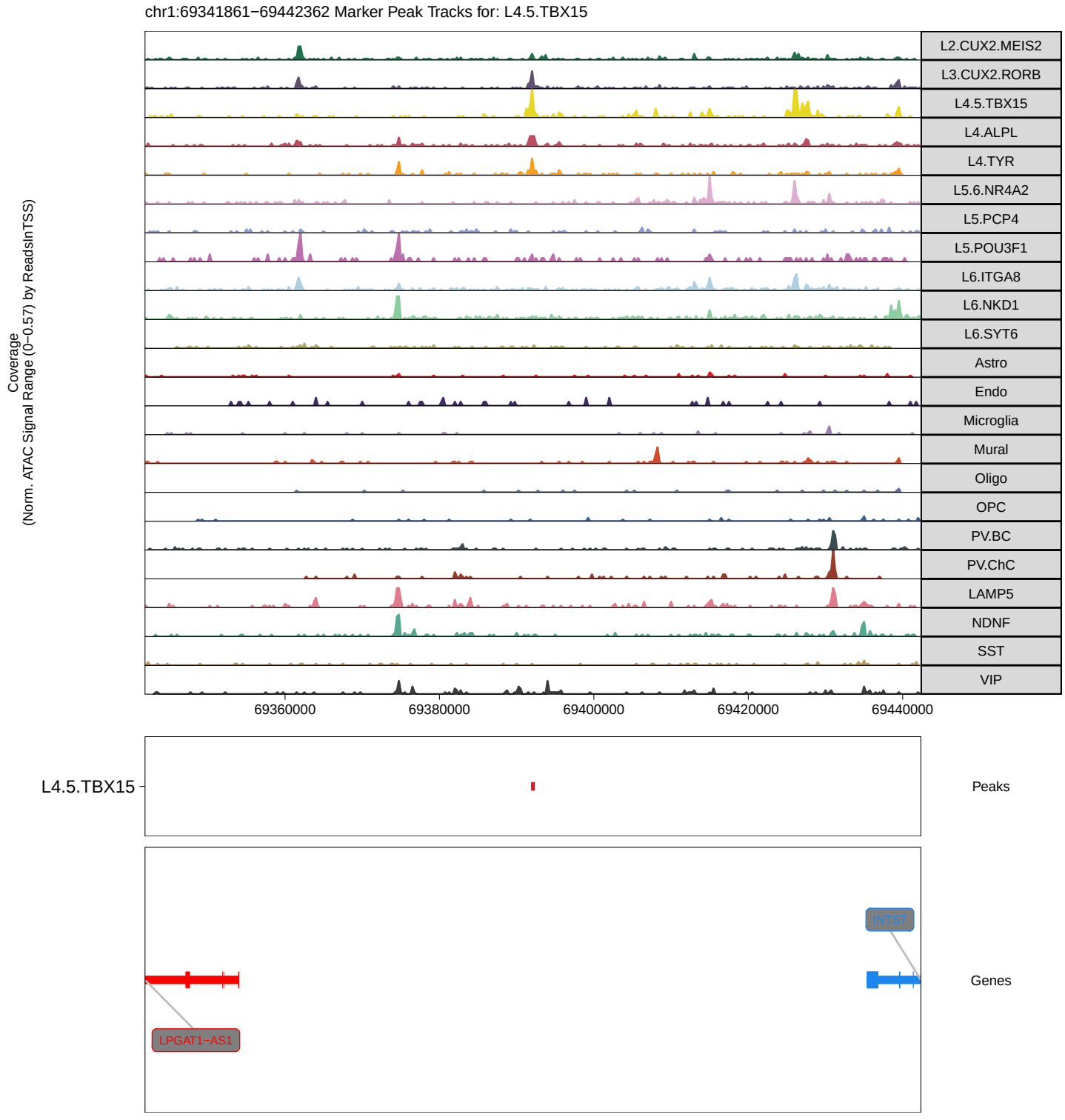
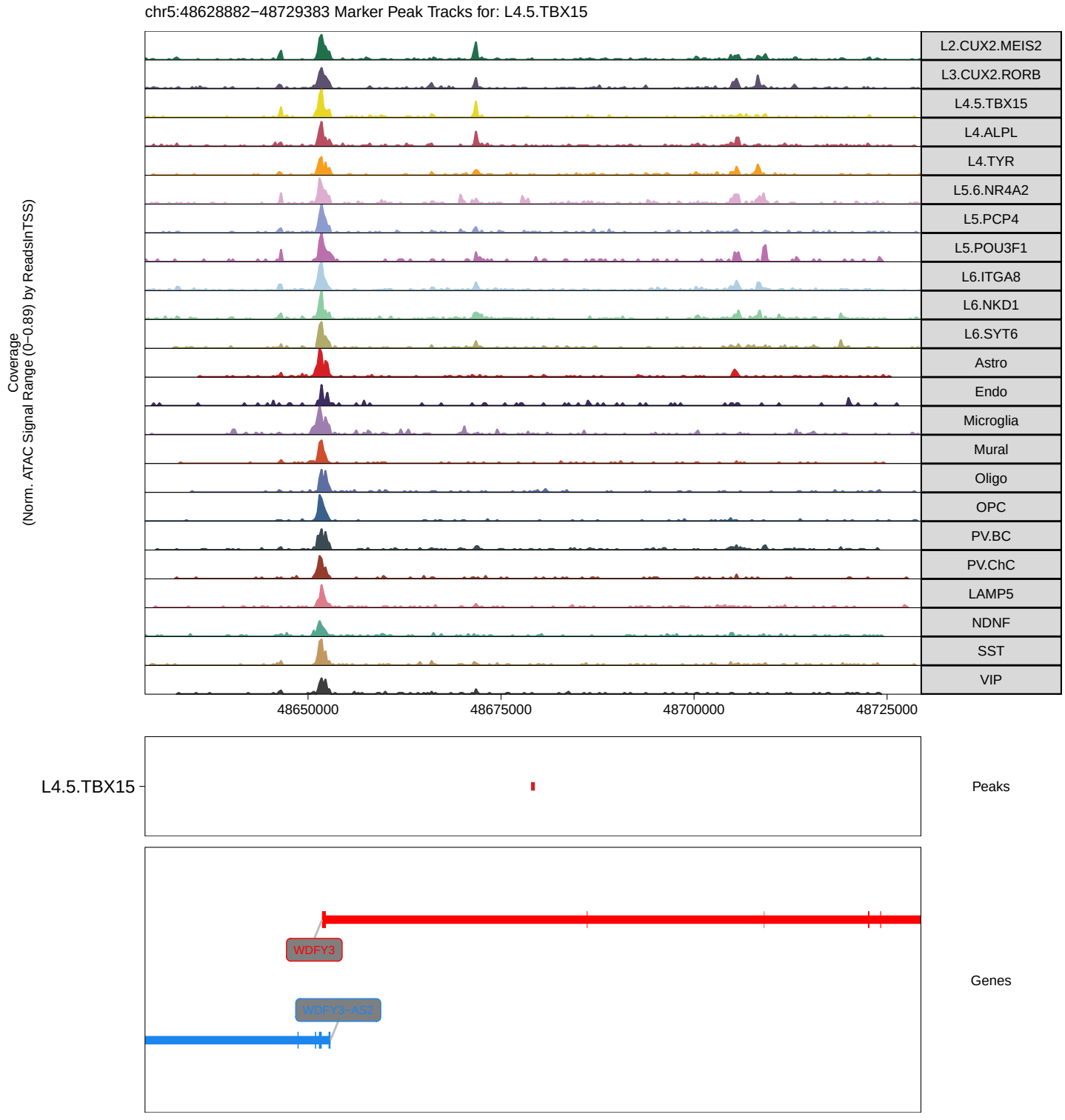
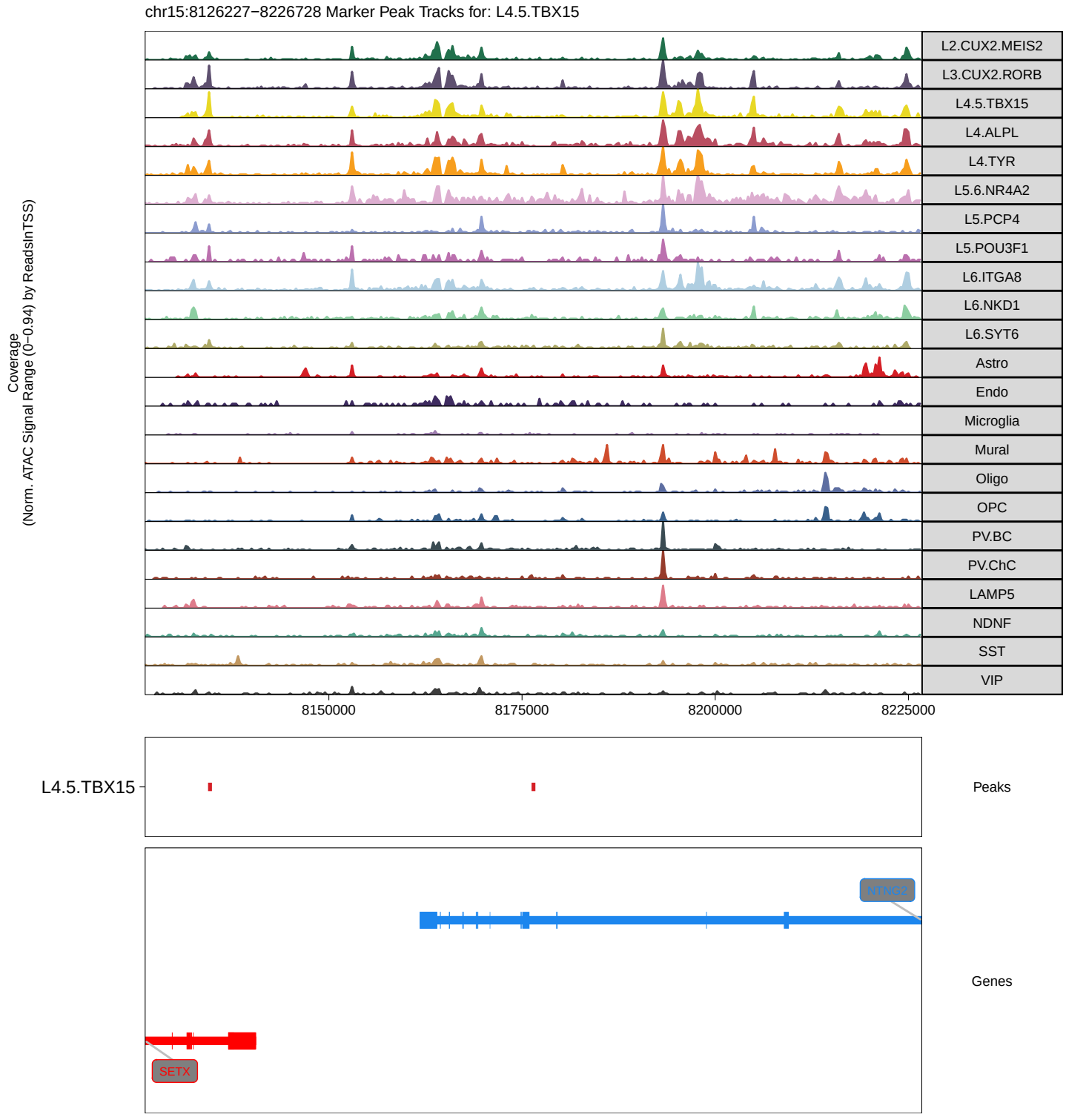
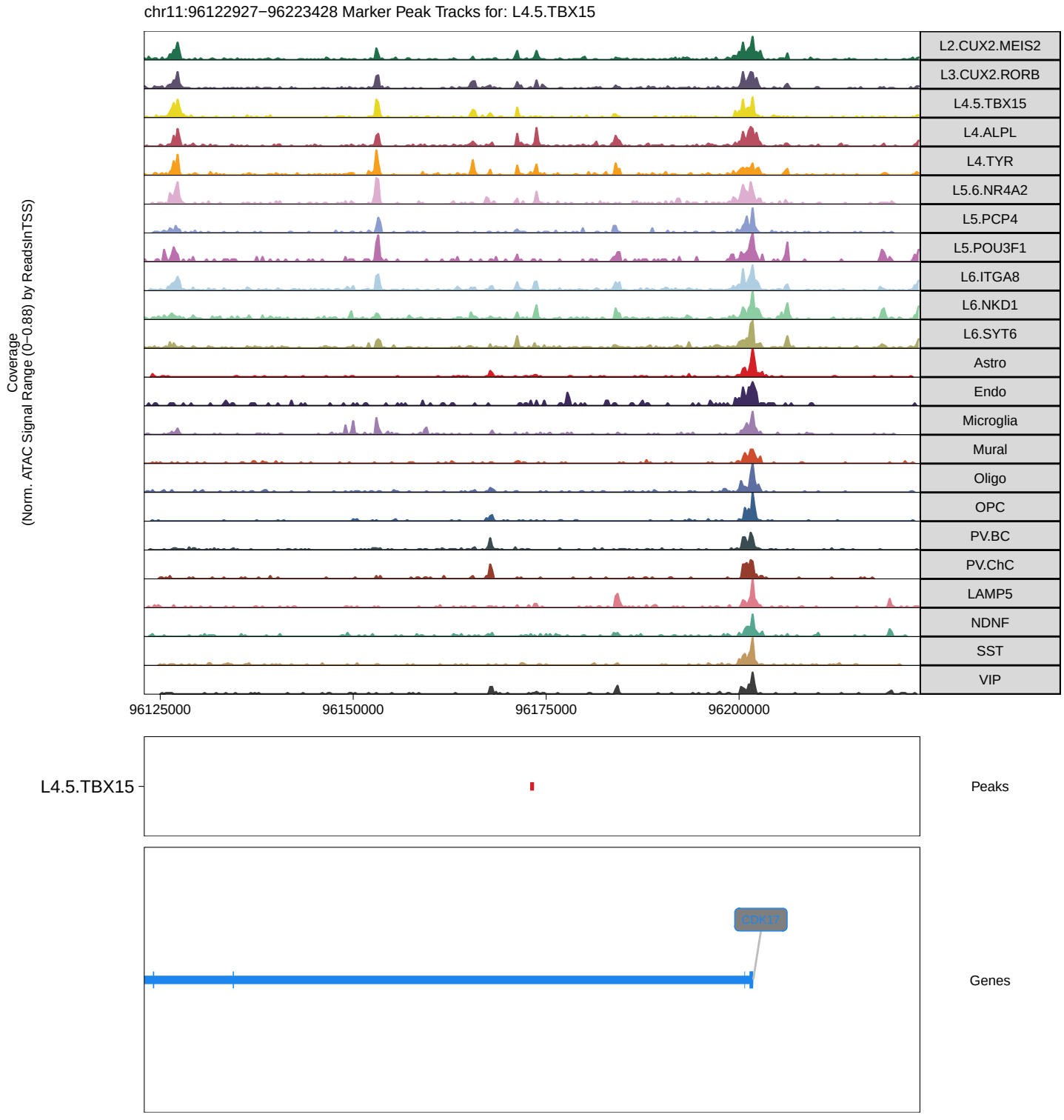
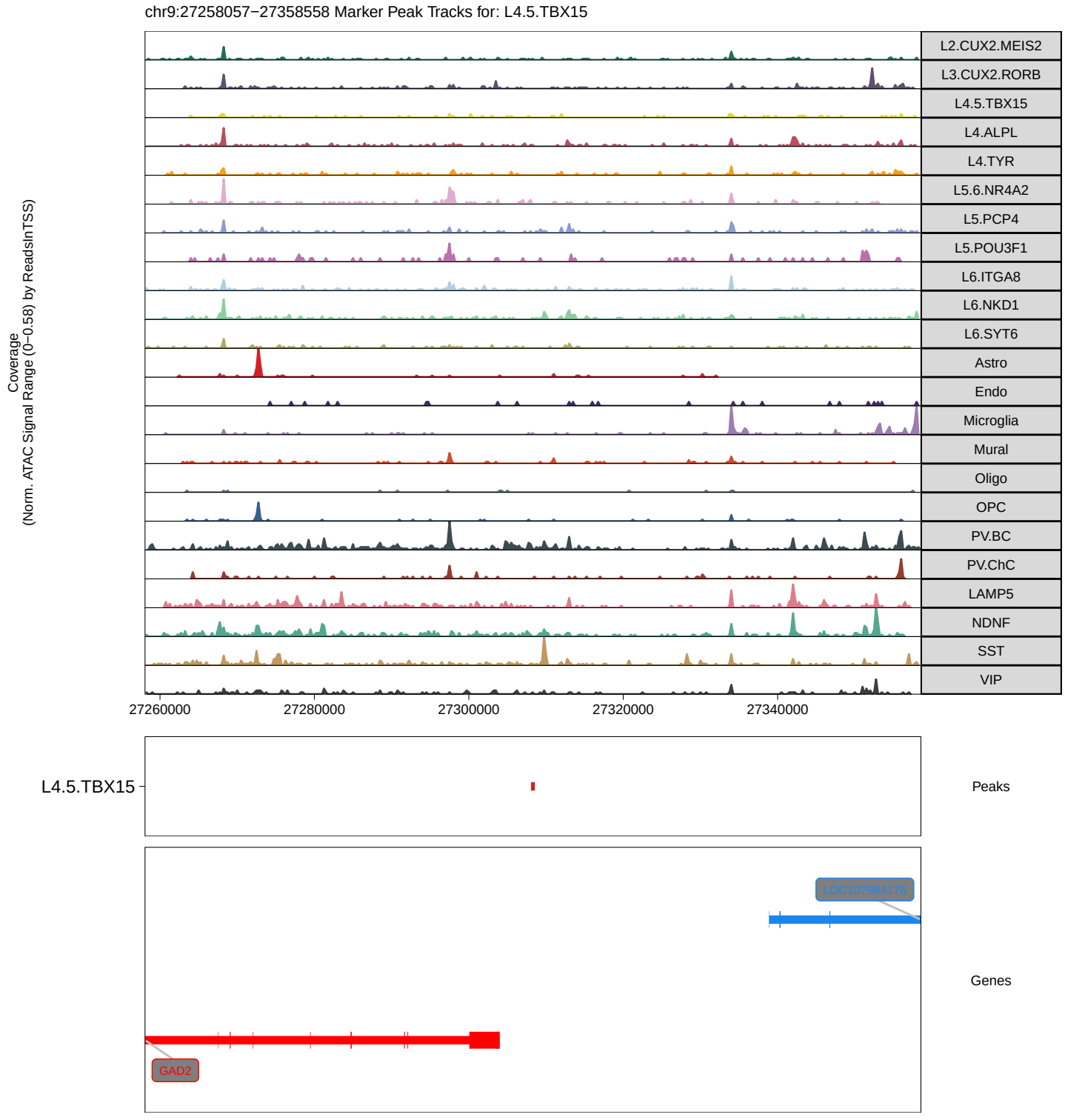
165020000
165040000
165060000
165080000
L4.5.TBX15
Peaks
GeneTrack
strand

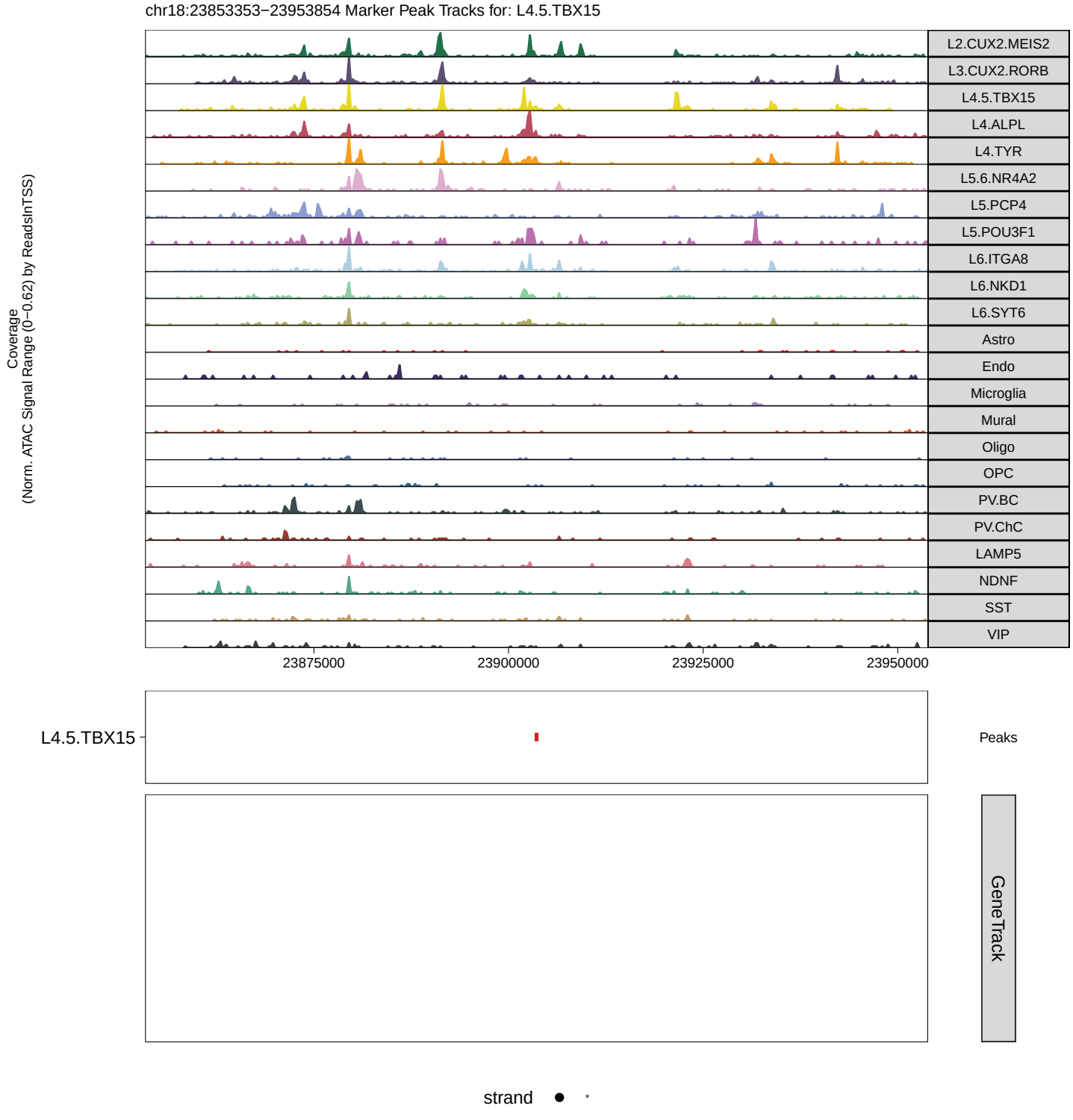

chr1:69341861−69442362 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.57) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
69360000
69380000
69400000
69420000
69440000
L4.5.TBX15
Peaks
INTS7
LPGAT1−AS1
Genes

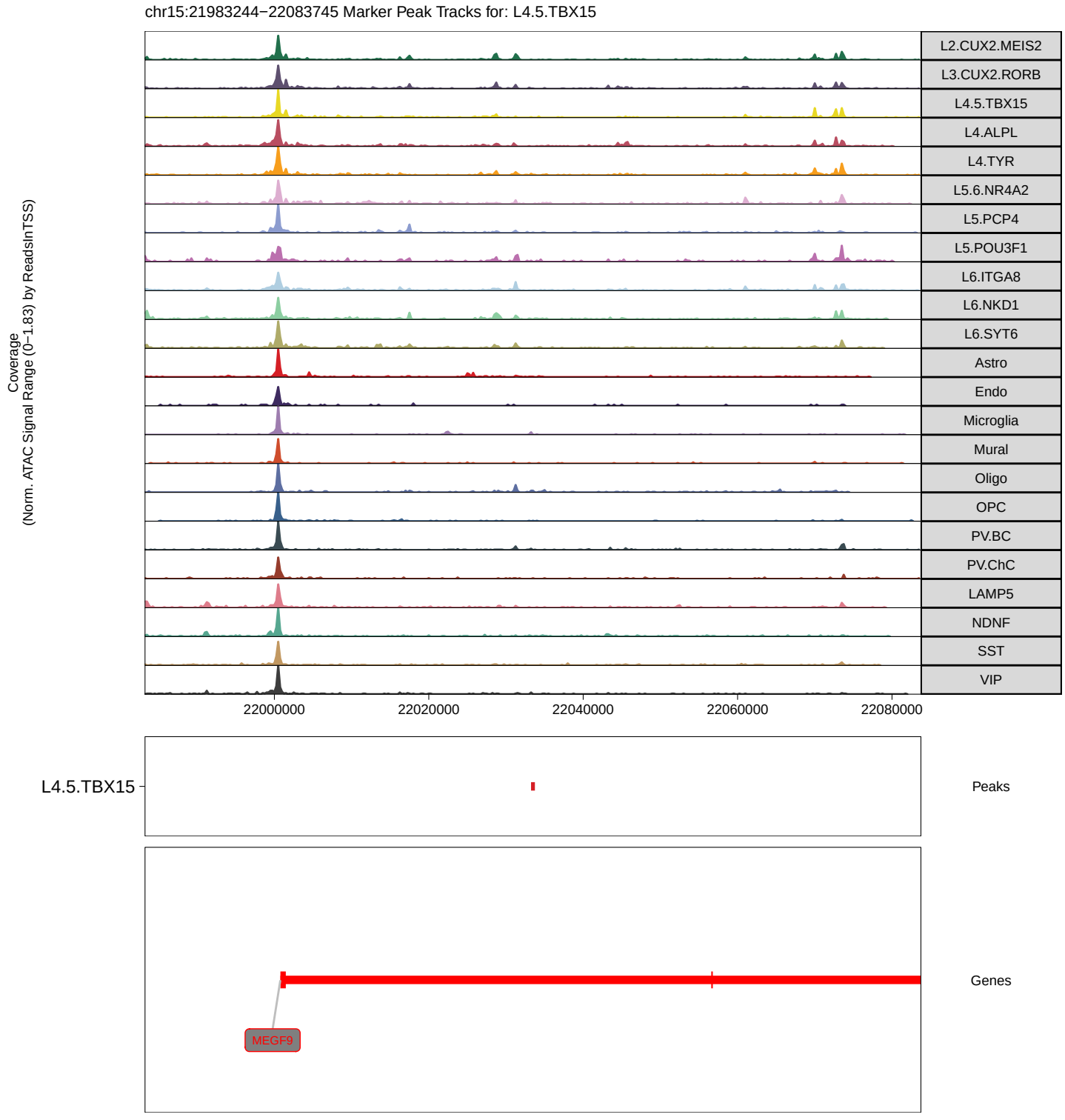

chr5:48628882−48729383 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.89) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
48650000
48675000
48700000
48725000
L4.5.TBX15
Peaks
WDFY3
WDFY3−AS2
Genes

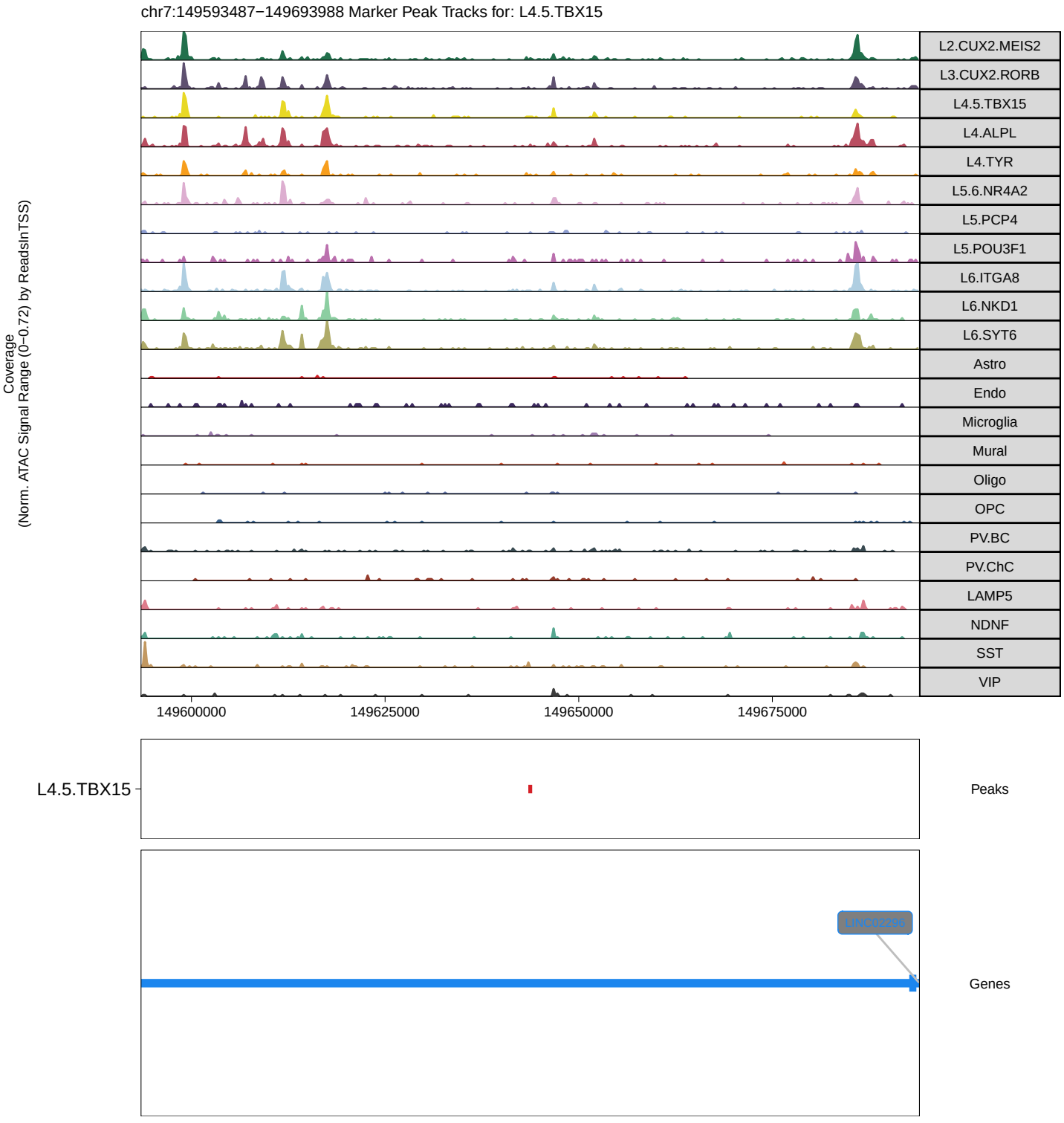

chr15:8126227−8226728 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.94) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
8150000
8175000
8200000
8225000
L4.5.TBX15
Peaks
NTNG2
Genes
SETX


chr11:96122927−96223428 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.88) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
96125000
96150000
96175000
96200000
L4.5.TBX15
Peaks
CDK17
Genes


chr9:27258057−27358558 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.58) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
27260000
27280000
27300000
27320000
27340000
L4.5.TBX15
Peaks
LOC107984176
Genes
GAD2


chr18:23853353−23953854 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.62) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
23875000
23900000
23925000
23950000
L4.5.TBX15
Peaks
GeneTrack
strand


chr15:21983244−22083745 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−1.83) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
22000000
22020000
22040000
22060000
22080000
L4.5.TBX15
Peaks
Genes
MEGF9


chr7:149593487−149693988 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.72) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
149600000
149625000
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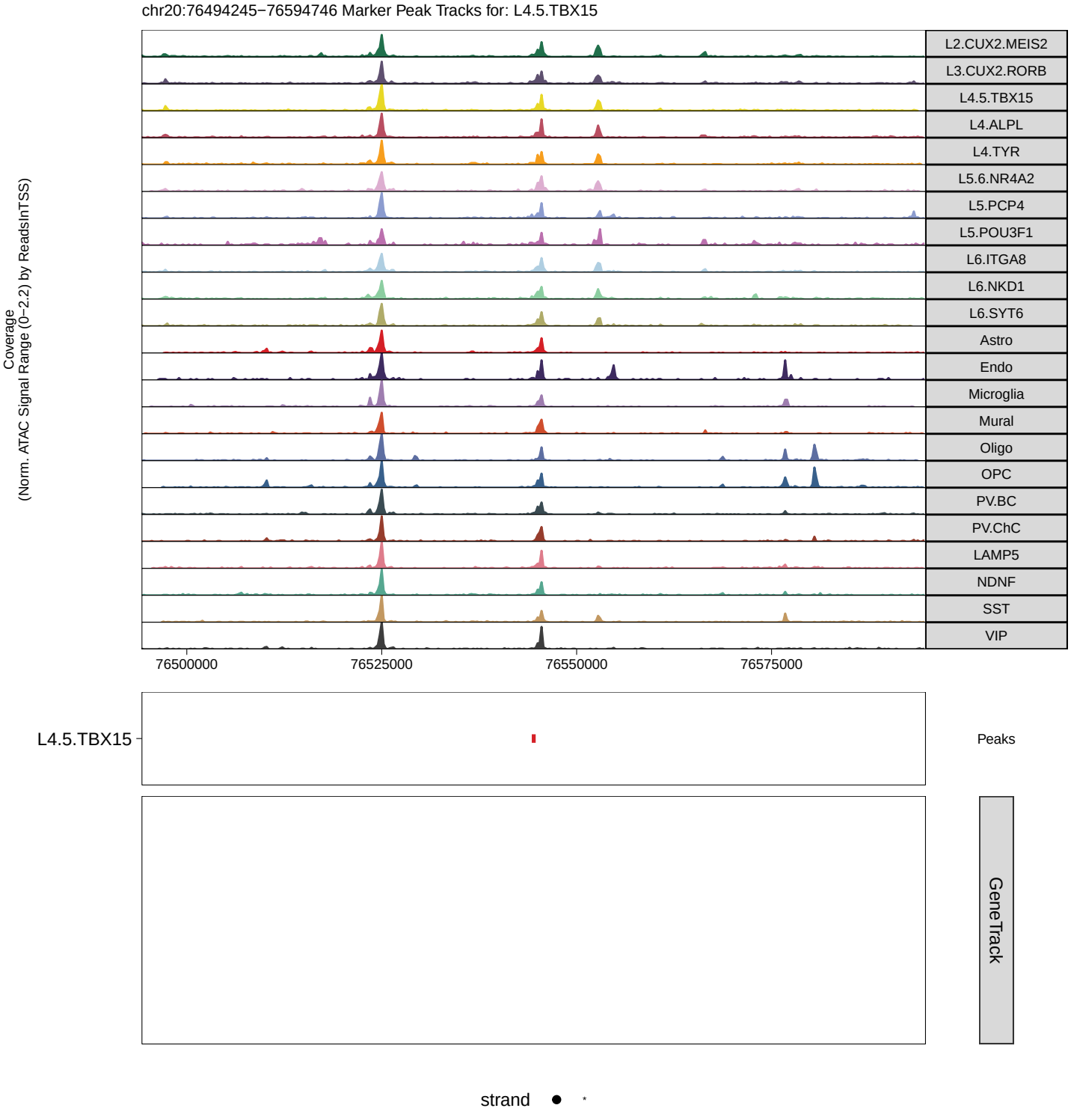
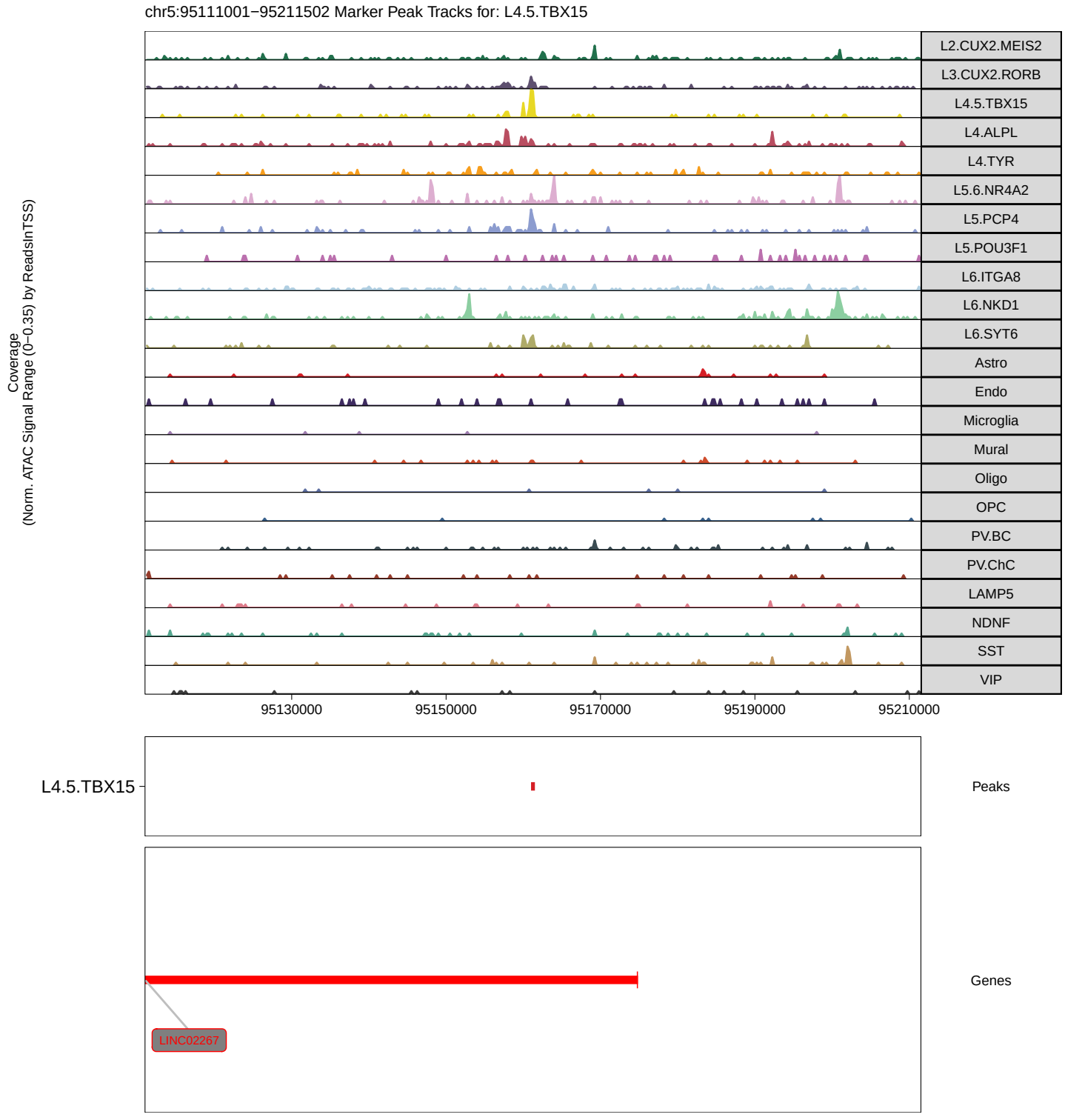
149675000
L4.5.TBX15
Peaks
LINC02236
Genes


chr20:76494245−76594746 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−2.2) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
76500000
76525000
76550000
76575000
L4.5.TBX15
Peaks
GeneTrack
strand


chr5:95111001−95211502 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.35) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
95130000
95150000
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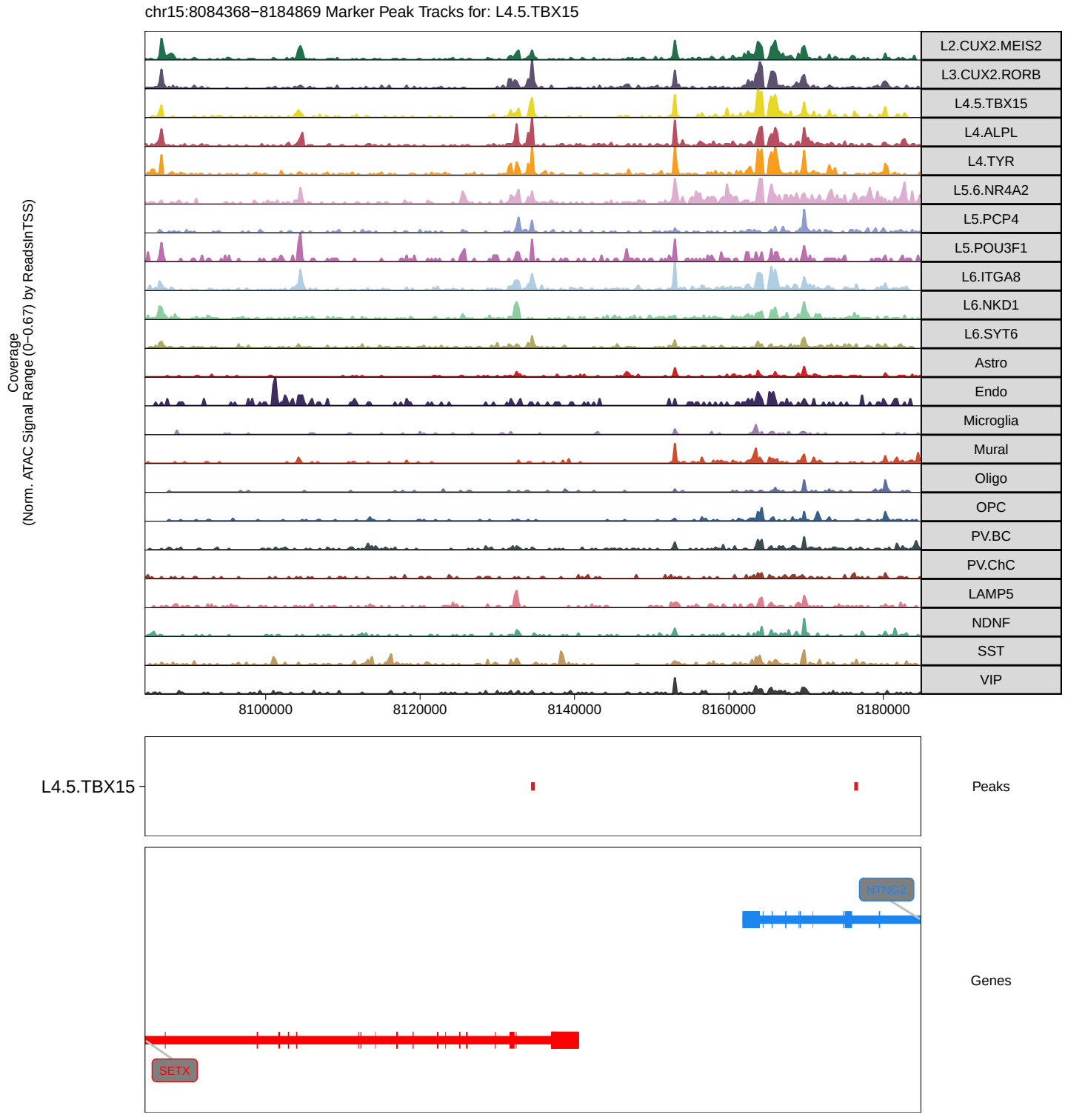
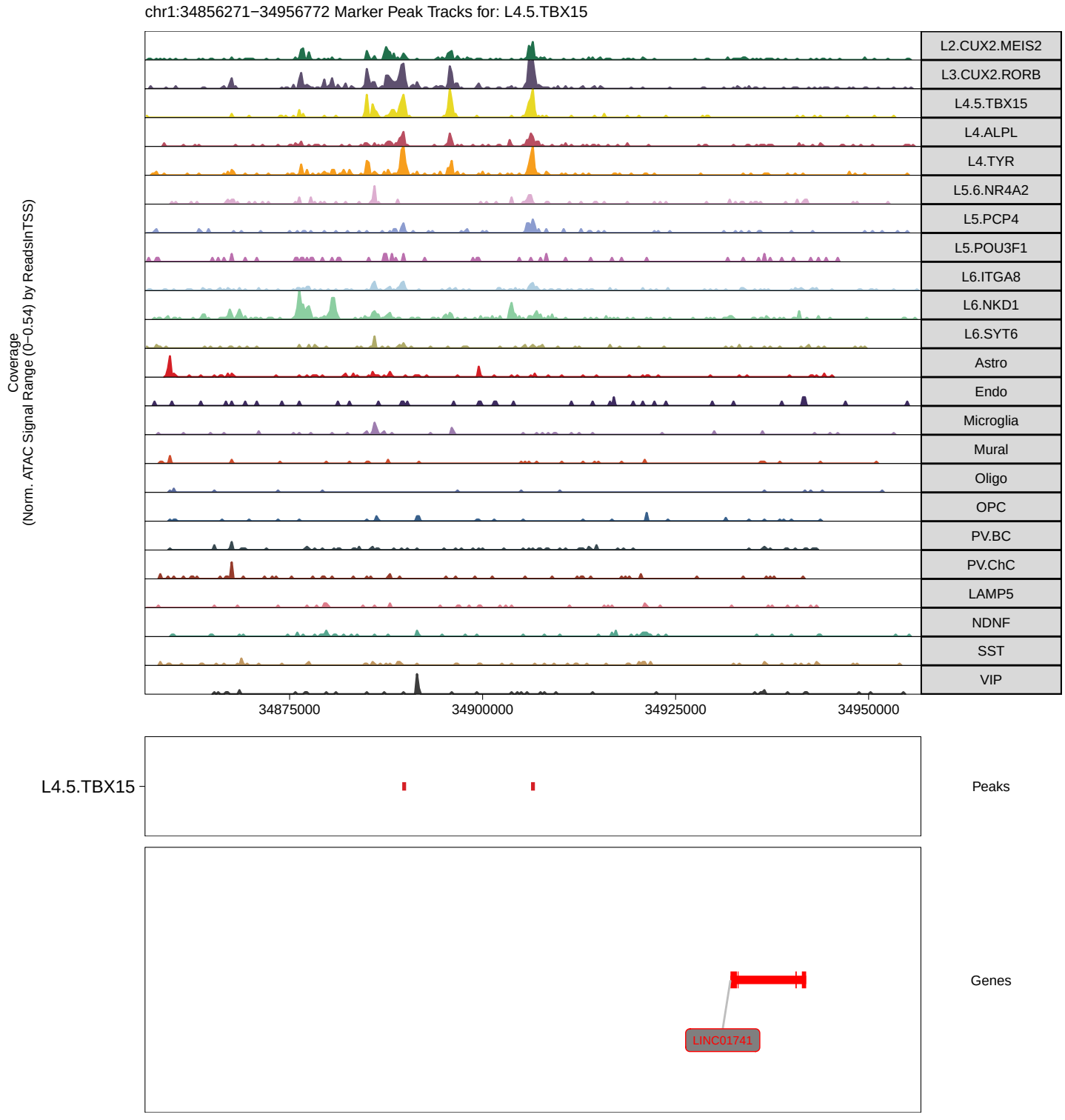
95190000
95210000
L4.5.TBX15
Peaks
Genes
LINC02267


chr15:8084368−8184869 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.67) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
8100000
8120000
8140000
8160000
8180000
L4.5.TBX15
Peaks
NTNG2
Genes
SETX


chr1:34856271−34956772 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.54) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
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VIP
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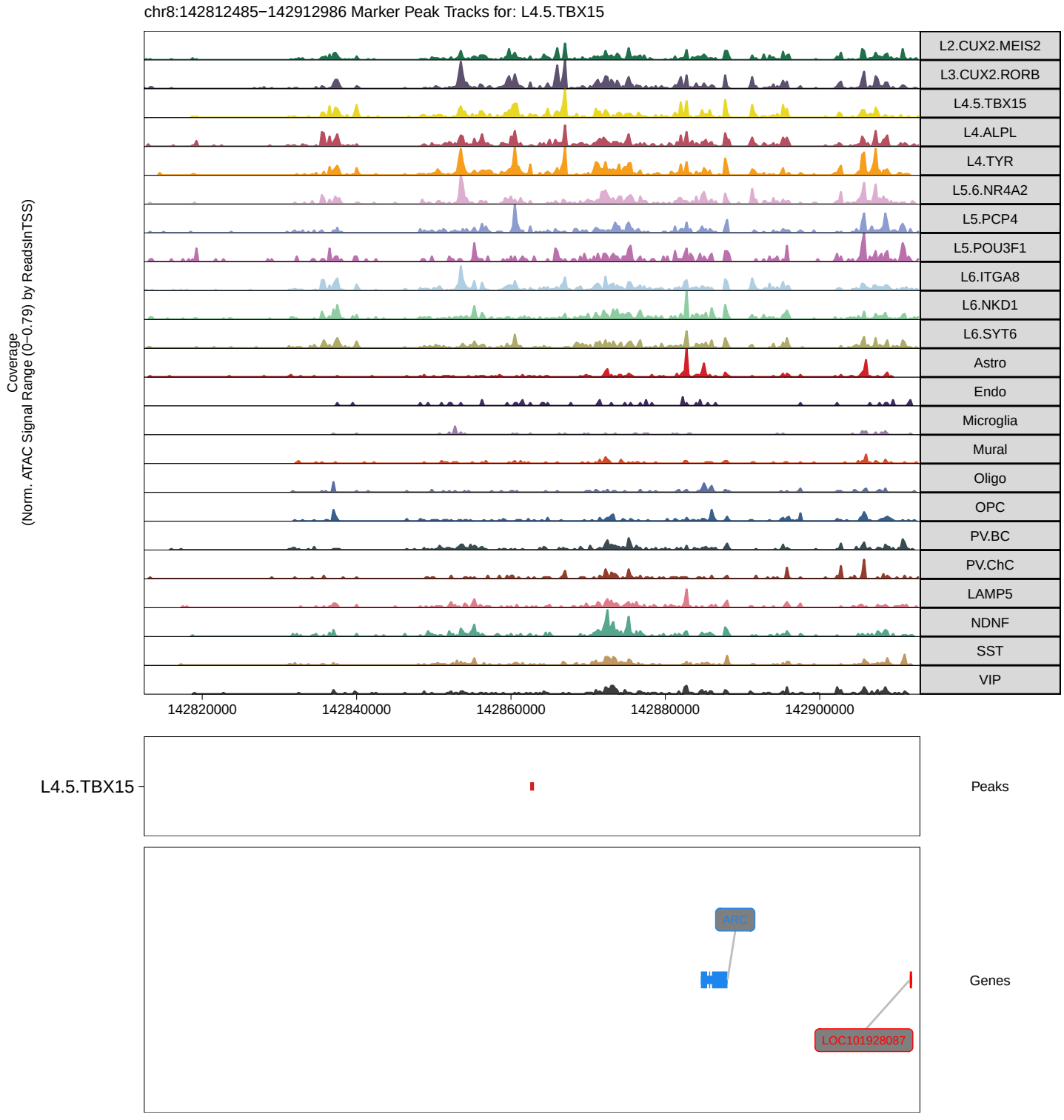
L4.5.TBX15
Peaks
Genes
LINC01741


chr8:142812485−142912986 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.79) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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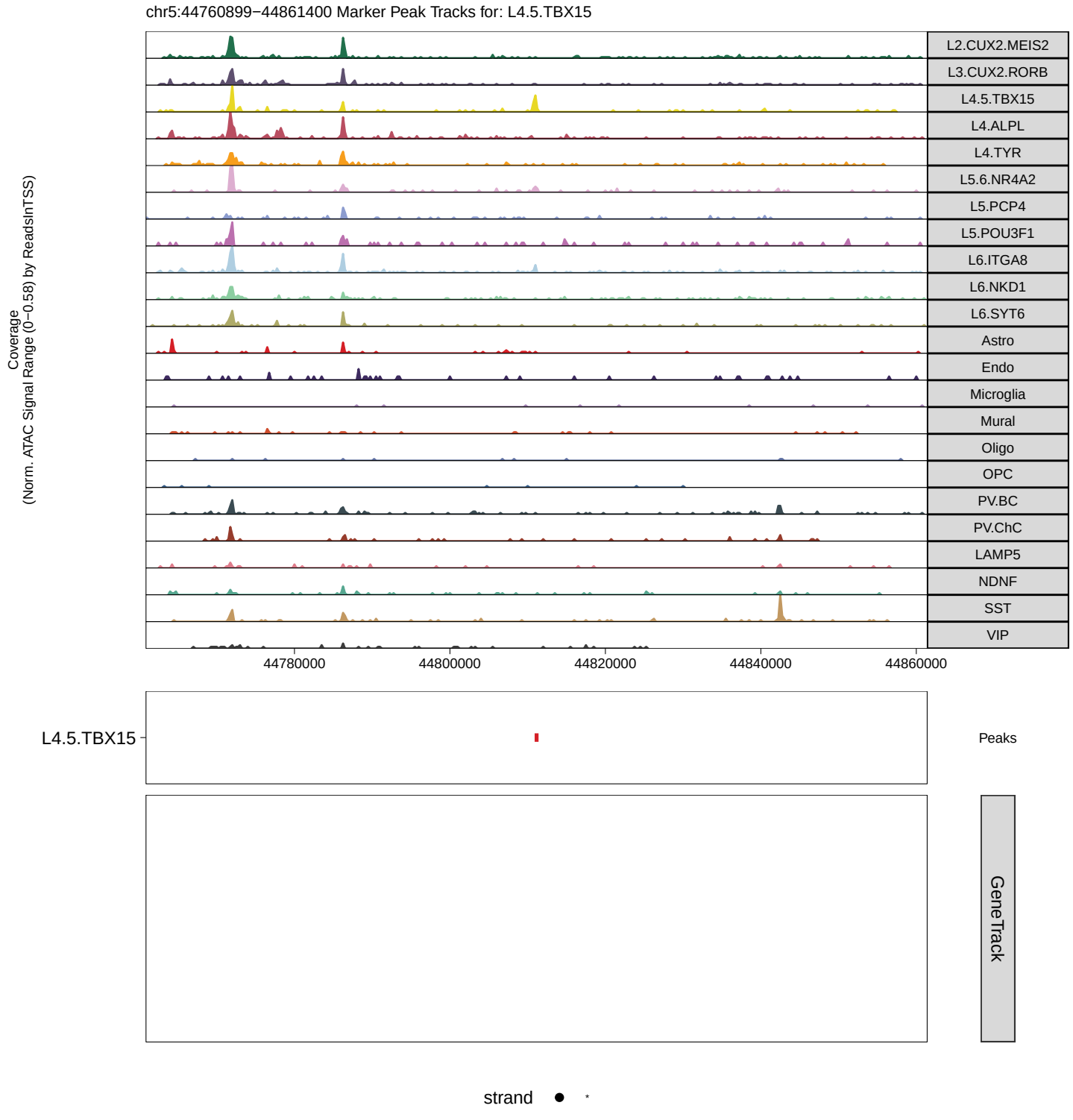
L4.5.TBX15
Peaks
ARC
LOC101928087
Genes


chr5:44760899−44861400 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.58) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
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SST
VIP
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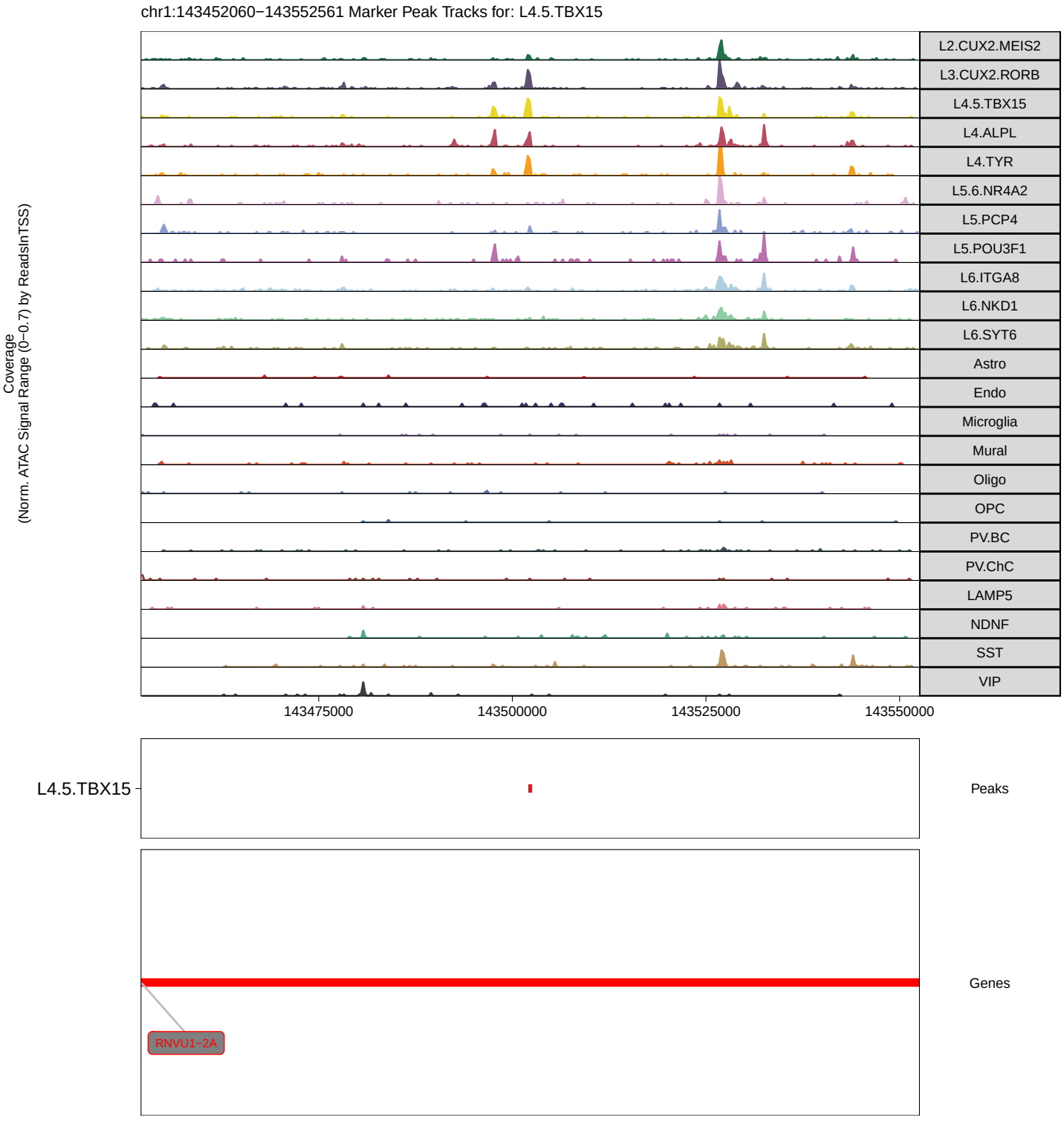
L4.5.TBX15
Peaks
GeneTrack
strand


chr1:143452060−143552561 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.7) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
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VIP
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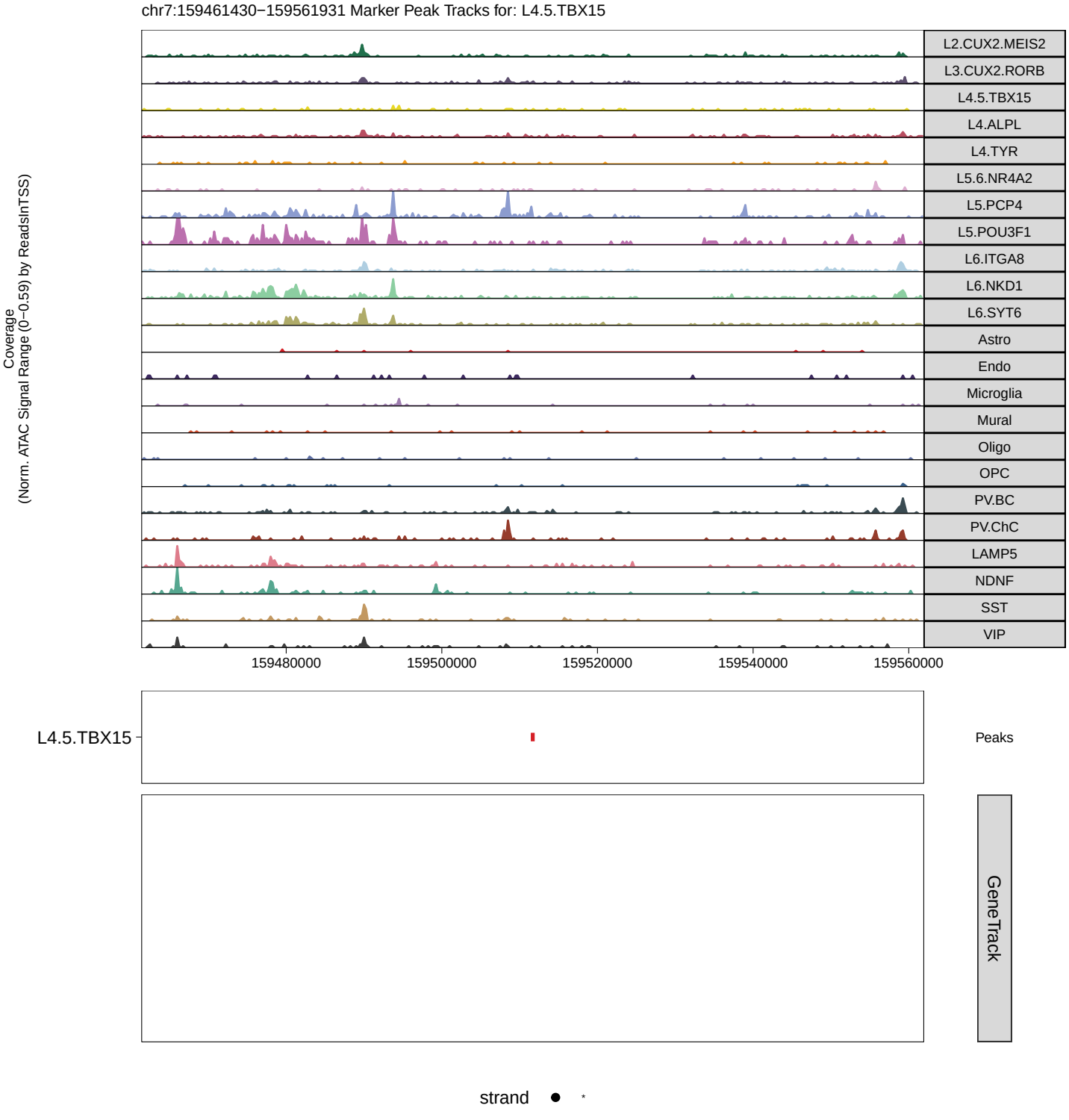
Peaks
Genes
RNVU1−2A


chr7:159461430−159561931 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.59) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
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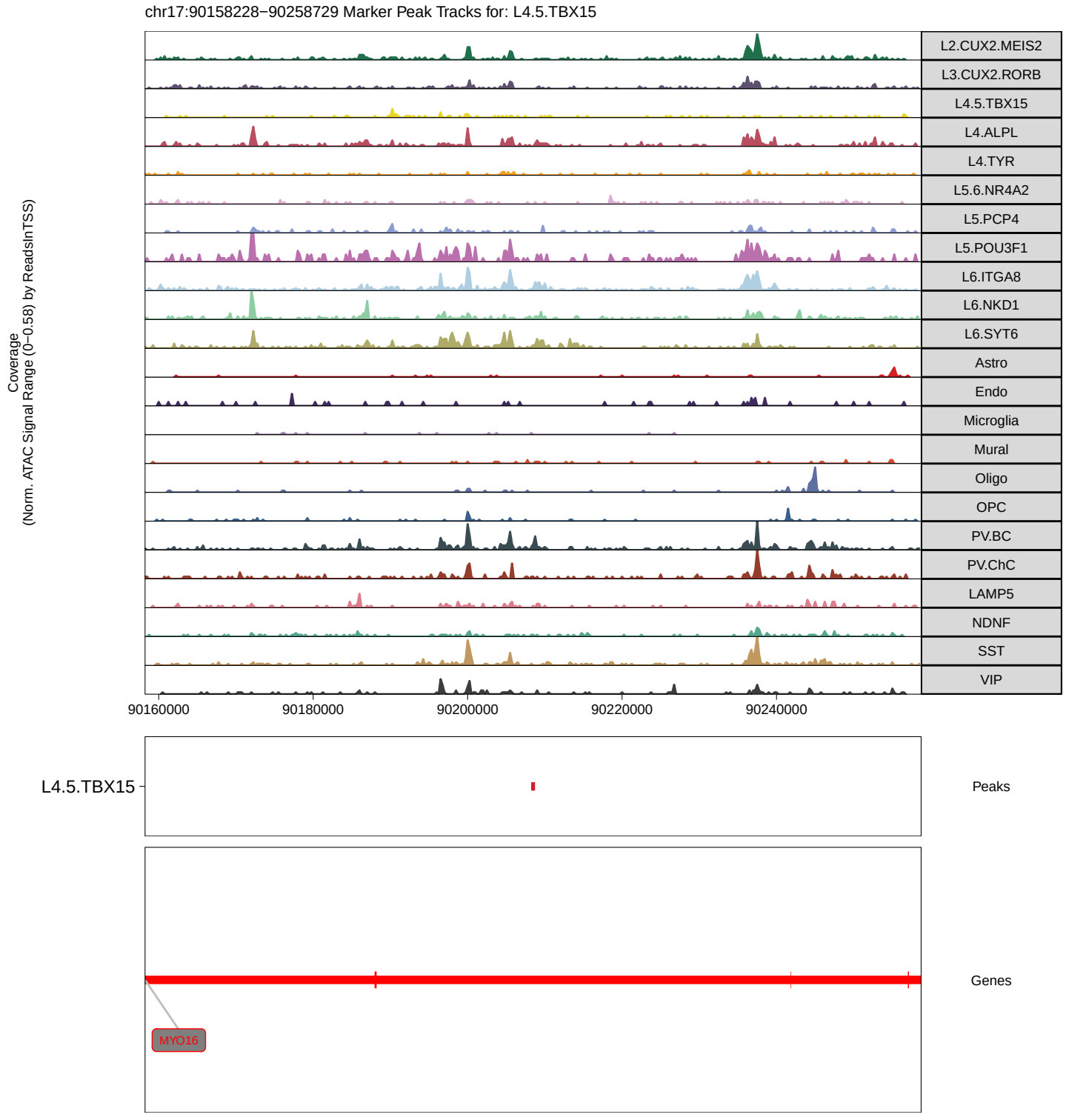
L4.5.TBX15
Peaks
GeneTrack
strand


chr17:90158228−90258729 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.58) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
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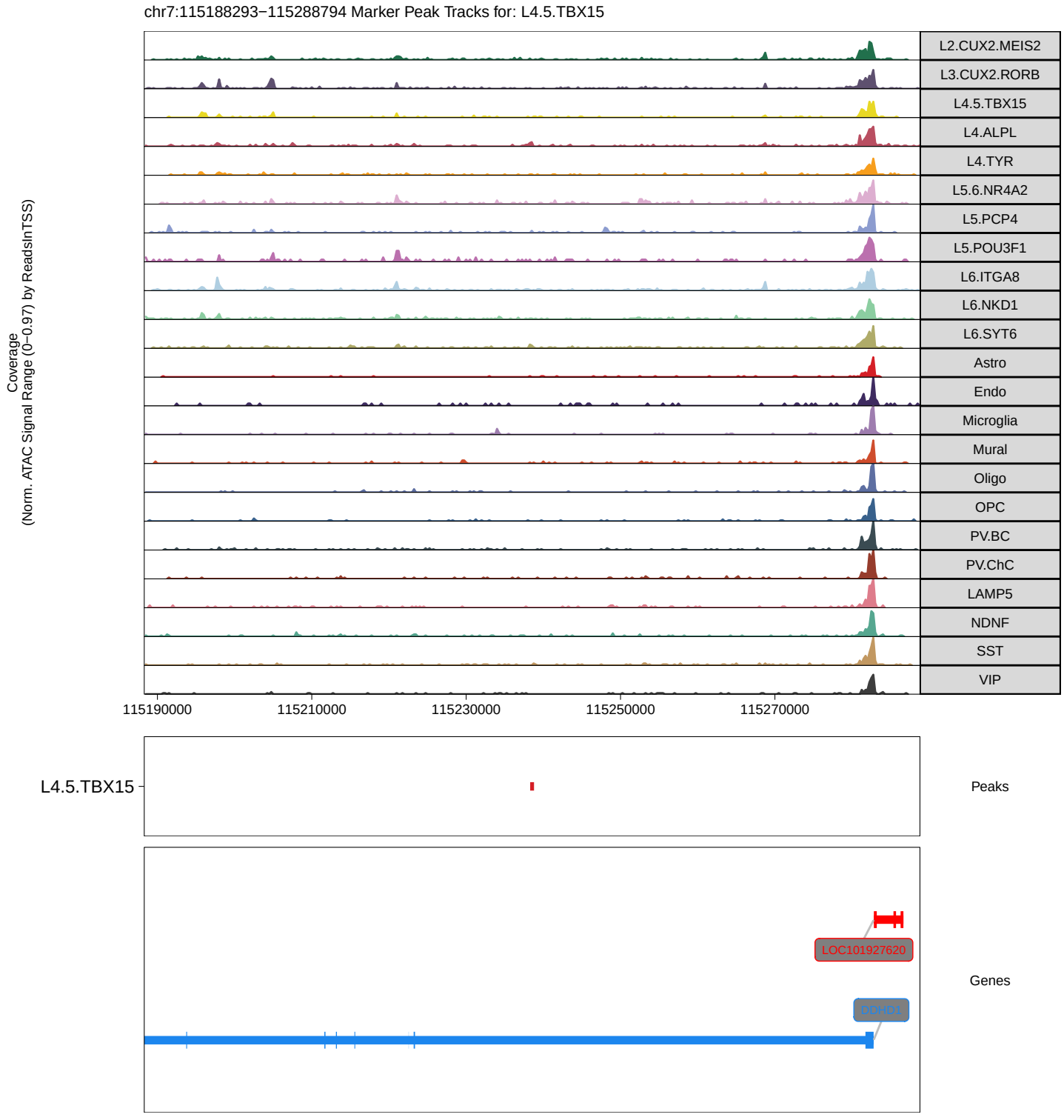
L4.5.TBX15
Peaks
Genes
MYO16


chr7:115188293−115288794 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.97) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
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VIP
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Peaks
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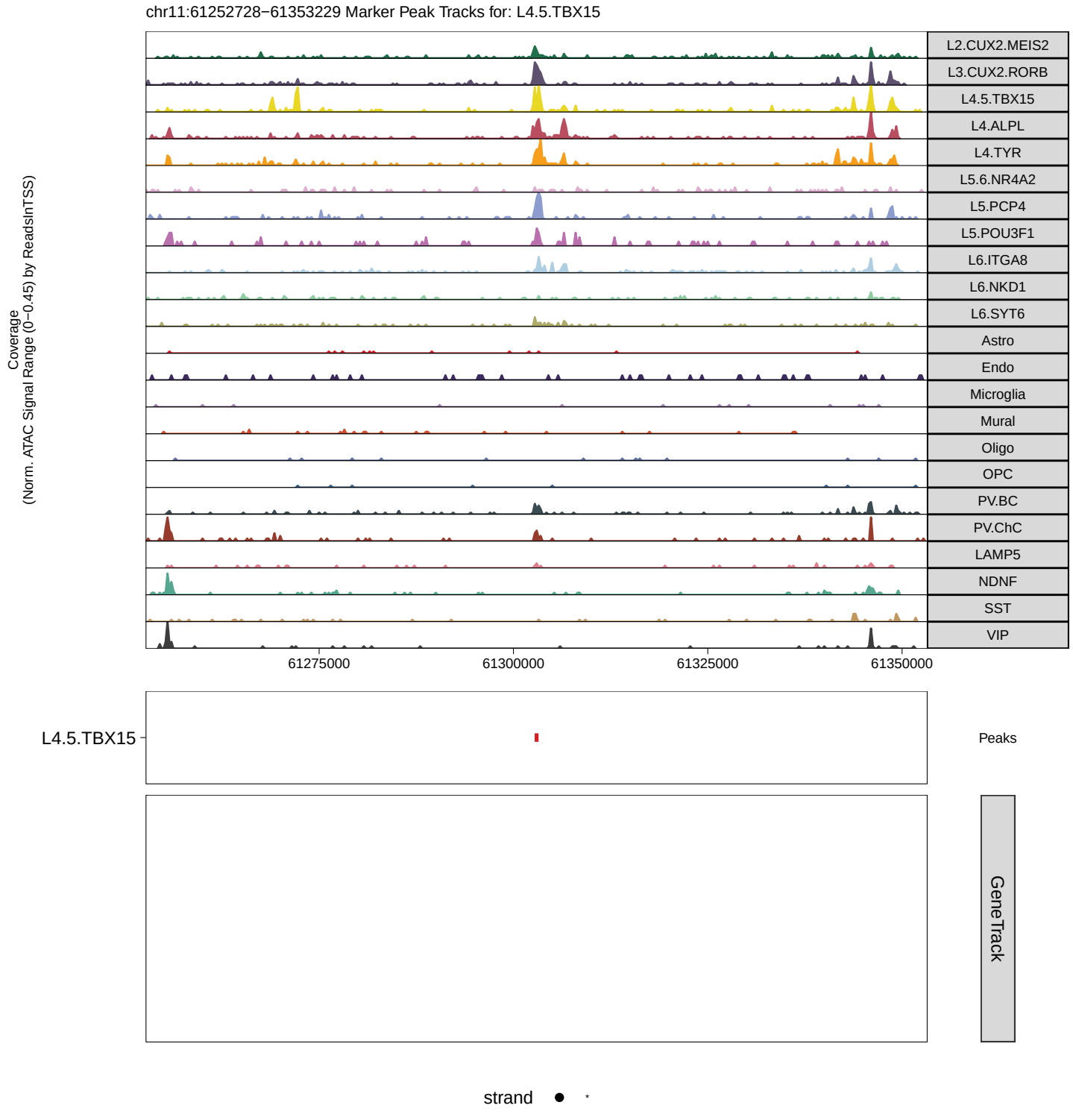
DDHD1
Genes


chr11:61252728−61353229 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.45) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
61275000
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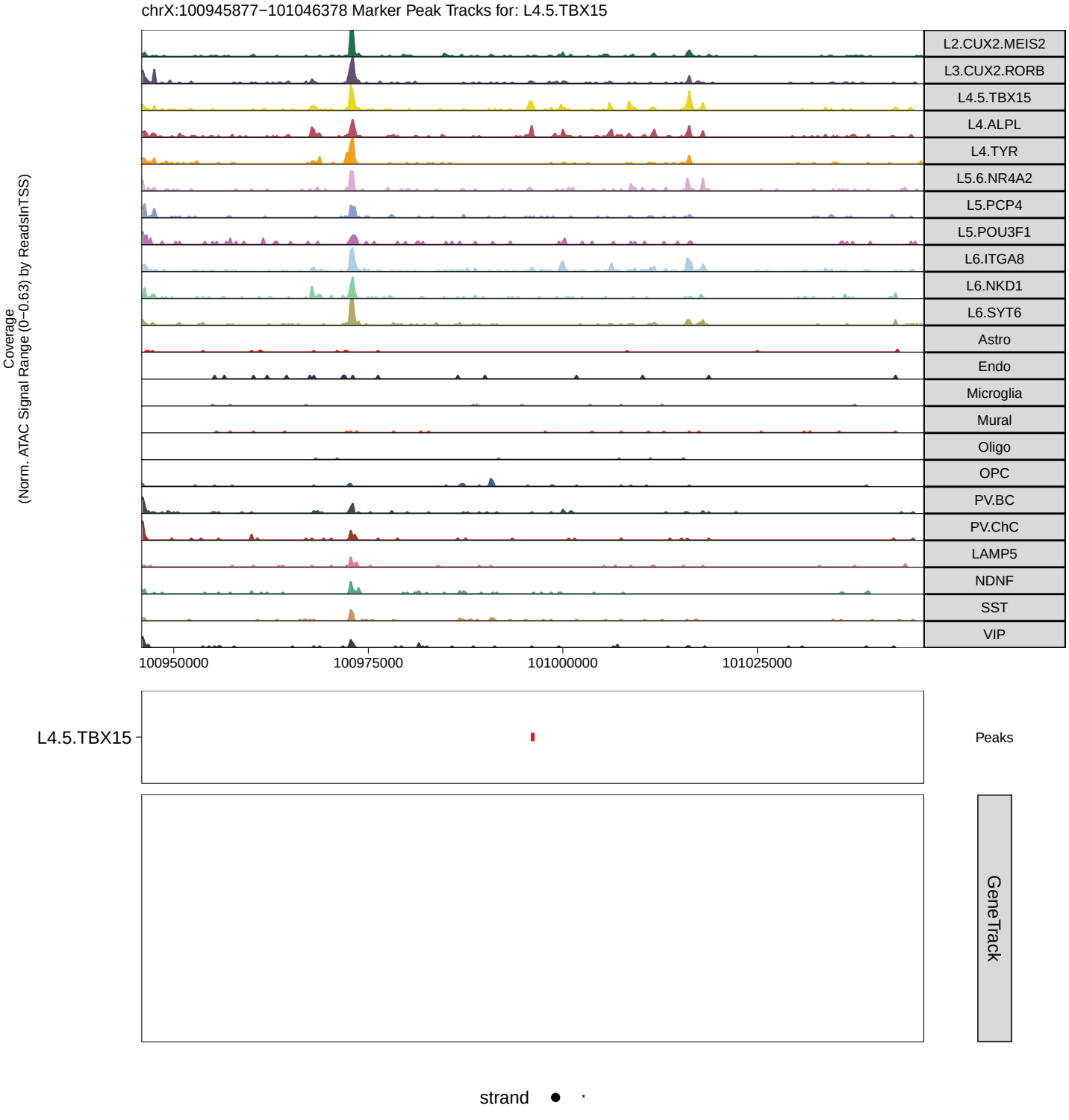
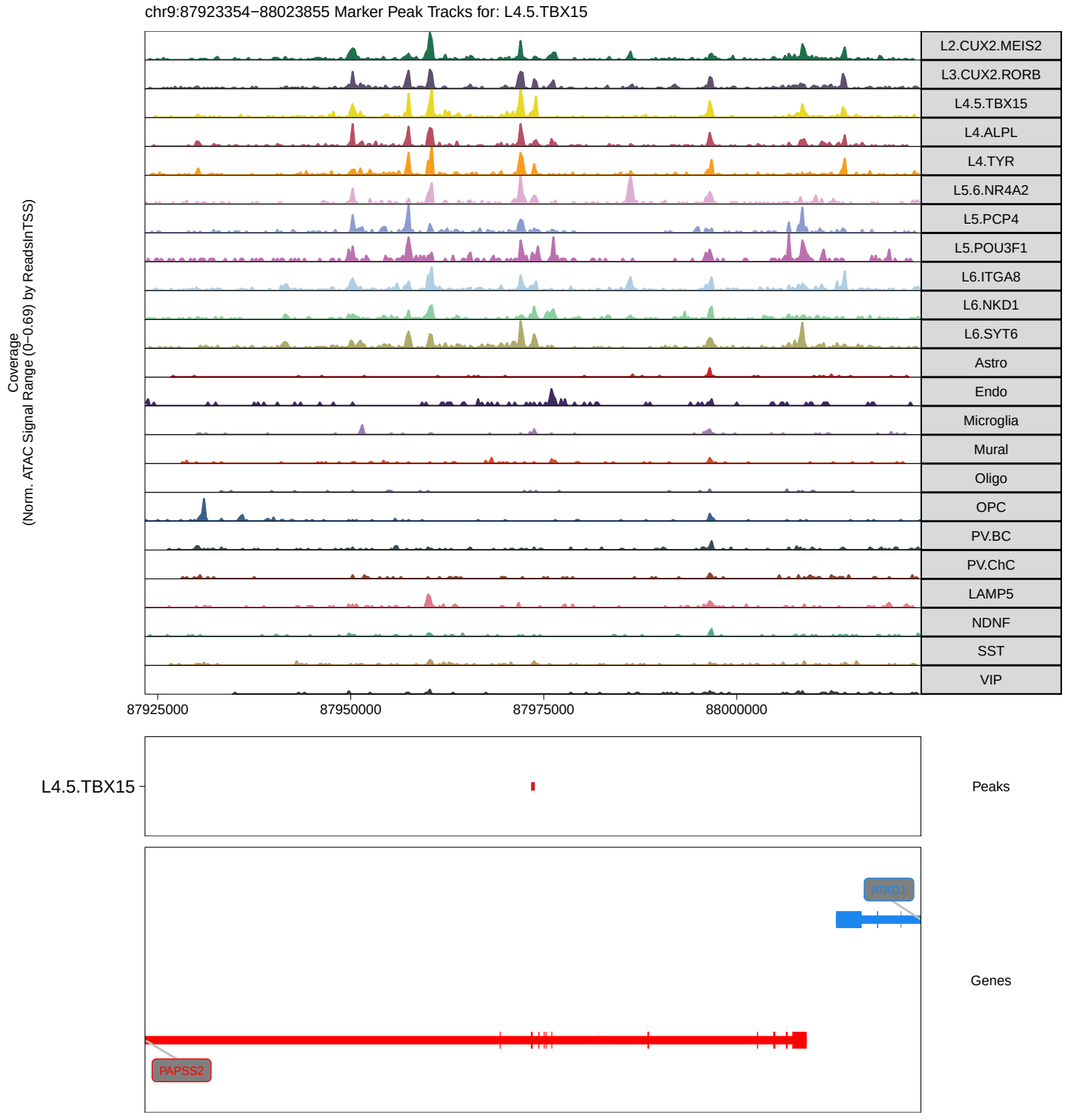
L4.5.TBX15
Peaks
GeneTrack
strand


chrX:100945877−101046378 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.63) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
100950000
100975000
101000000
101025000
L4.5.TBX15
Peaks
GeneTrack
strand


chr9:87923354−88023855 Marker Peak Tracks for: L4.5.TBX15
Coverage
(Norm. ATAC Signal Range (0−0.69) by ReadsInTSS)
L2.CUX2.MEIS2
L3.CUX2.RORB
L4.5.TBX15
L4.ALPL
L4.TYR
L5.6.NR4A2
L5.PCP4
L5.POU3F1
L6.ITGA8
L6.NKD1
L6.SYT6
Astro
Endo
Microglia
Mural
Oligo
OPC
PV.BC
PV.ChC
LAMP5
NDNF
SST
VIP
87925000
87950000
87975000
88000000
L4.5.TBX15
Peaks
ATAD1
Genes
PAPSS2