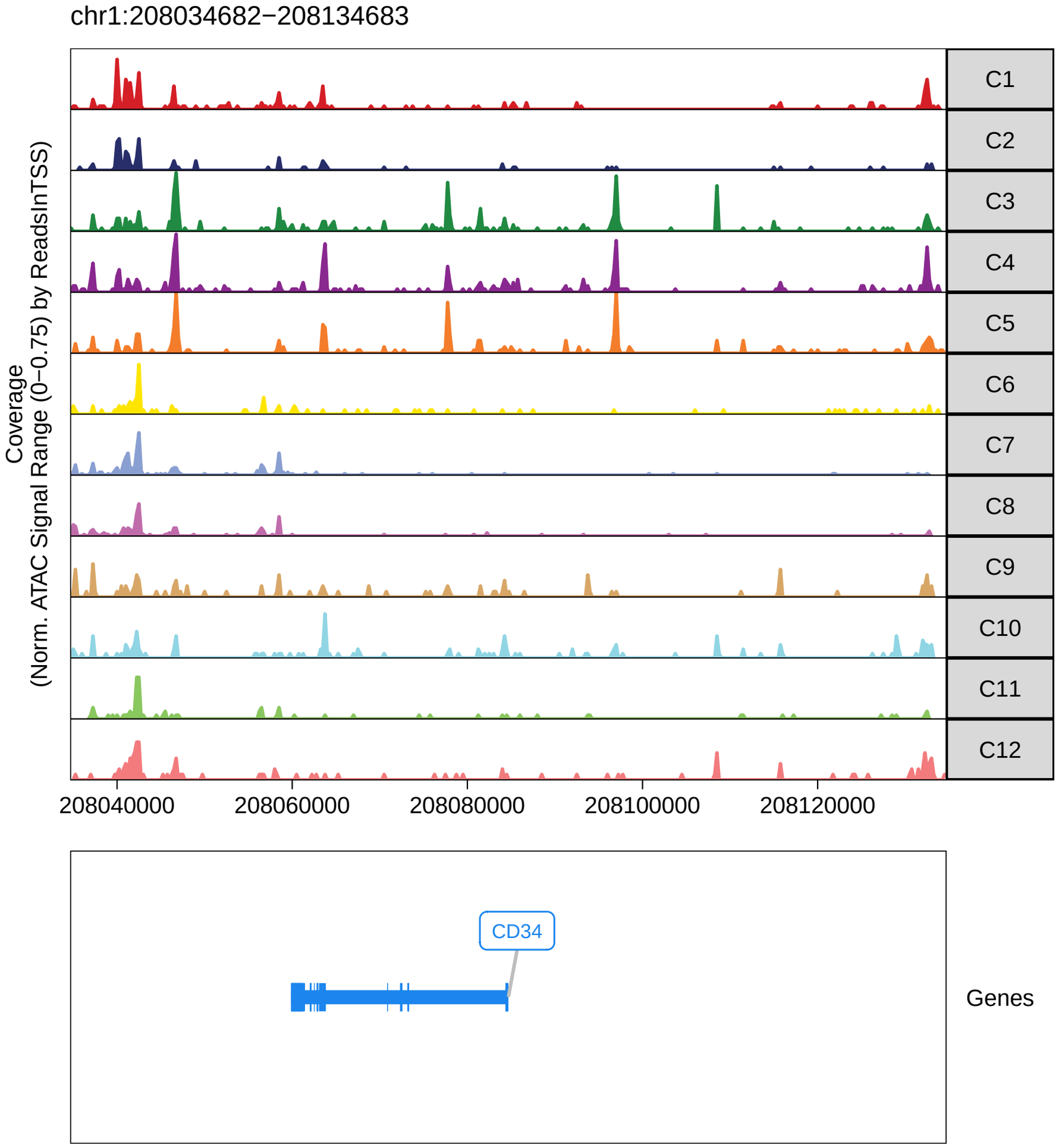
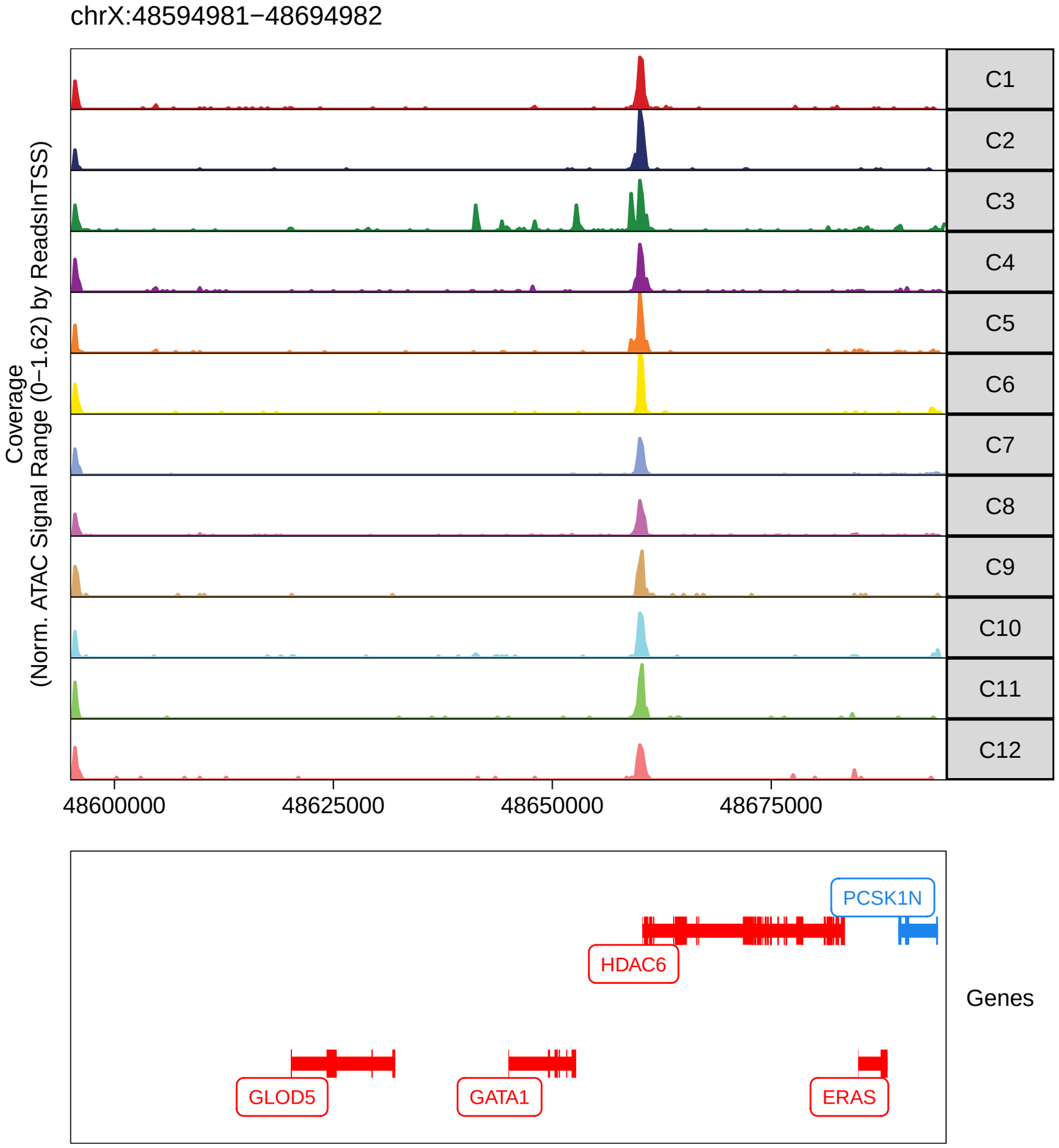
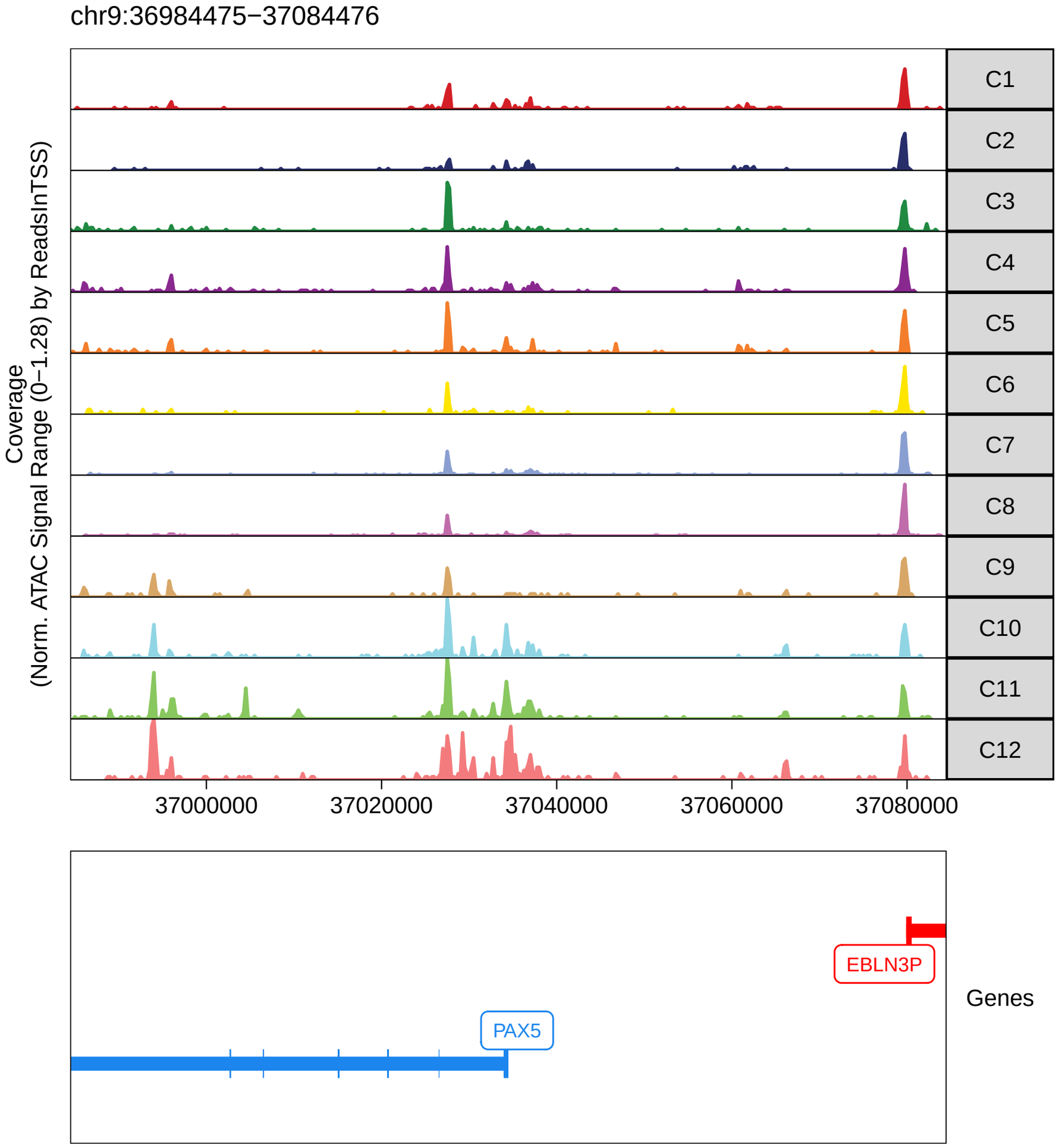
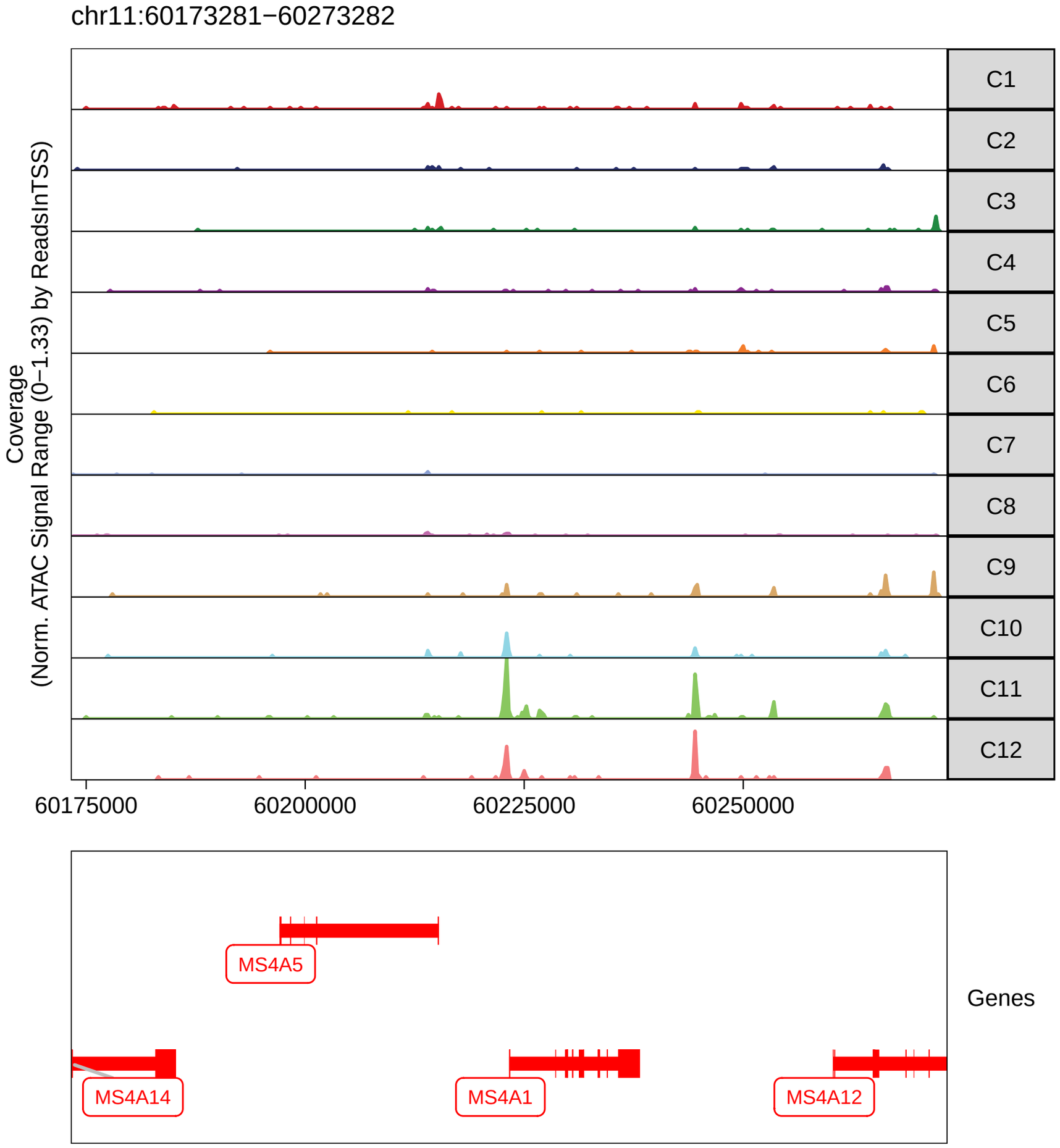
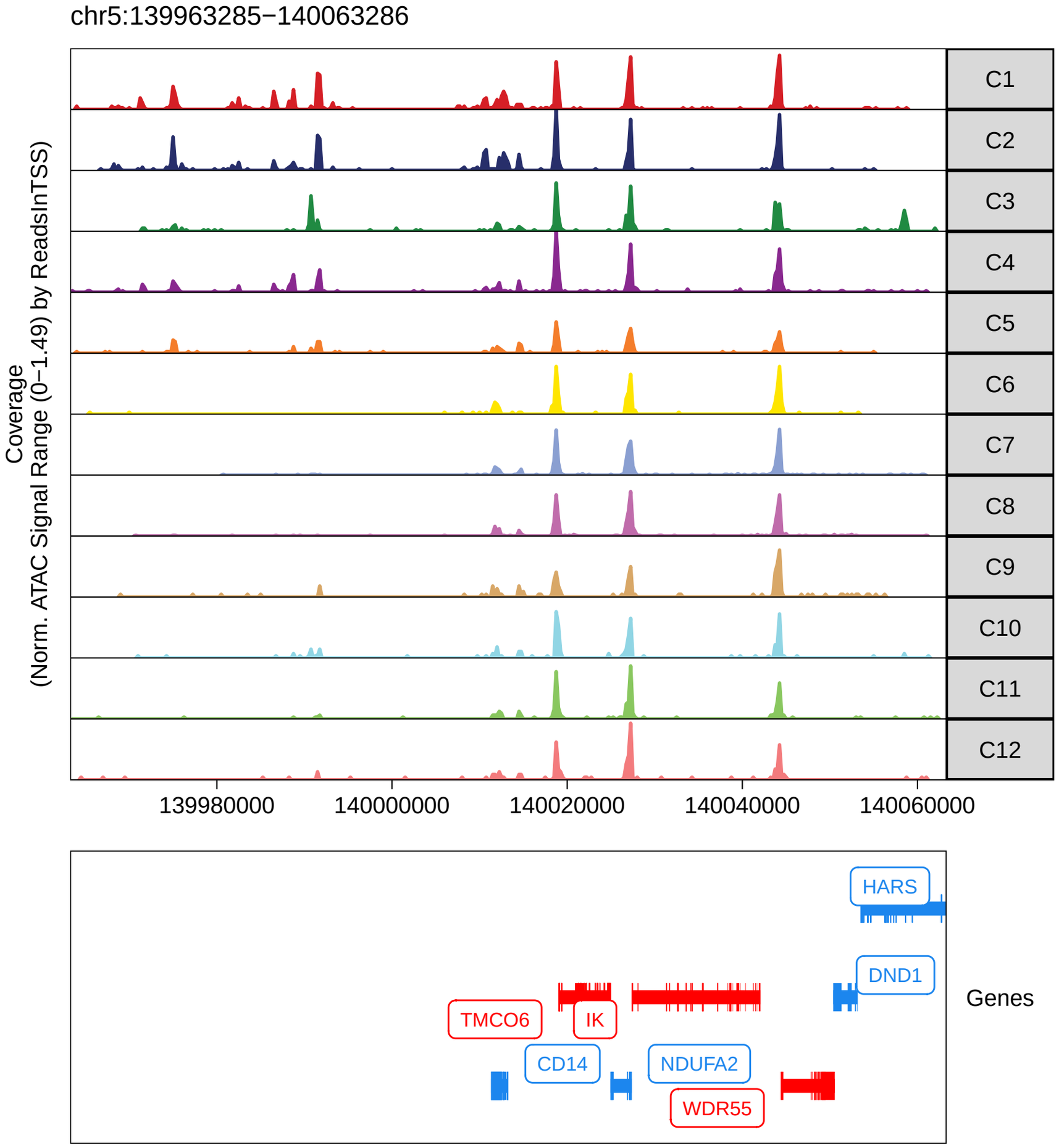
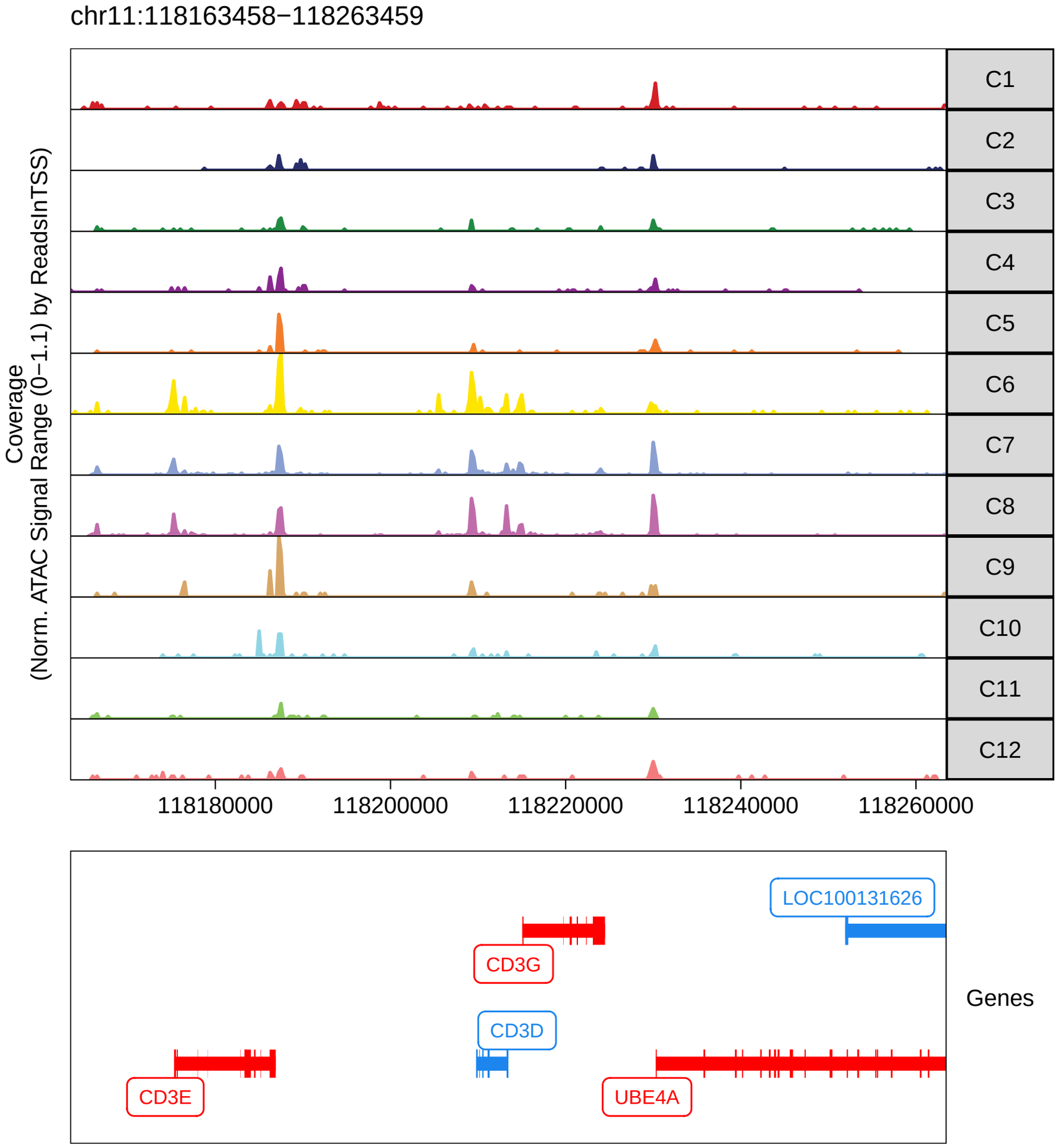

chr1:208034682−208134683
Coverage
(Norm. ATAC Signal Range (0−0.75) by ReadsInTSS)
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
208040000
208060000
208080000
208100000
208120000
CD34
Genes

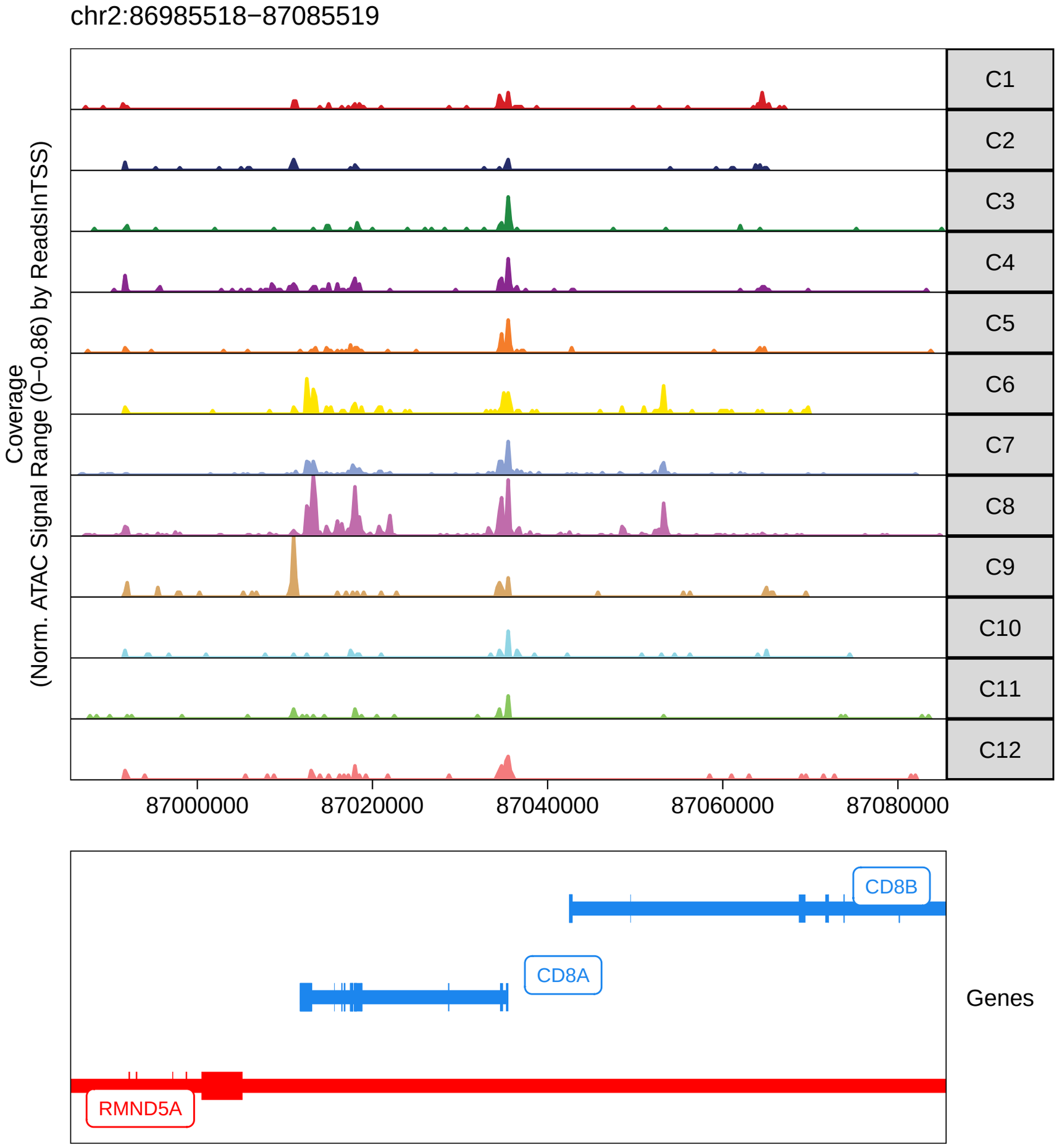

chrX:48594981−48694982
Coverage
(Norm. ATAC Signal Range (0−1.62) by ReadsInTSS)
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
48600000
48625000
48650000
48675000
PCSK1N
HDAC6
Genes
GLOD5
GATA1
ERAS

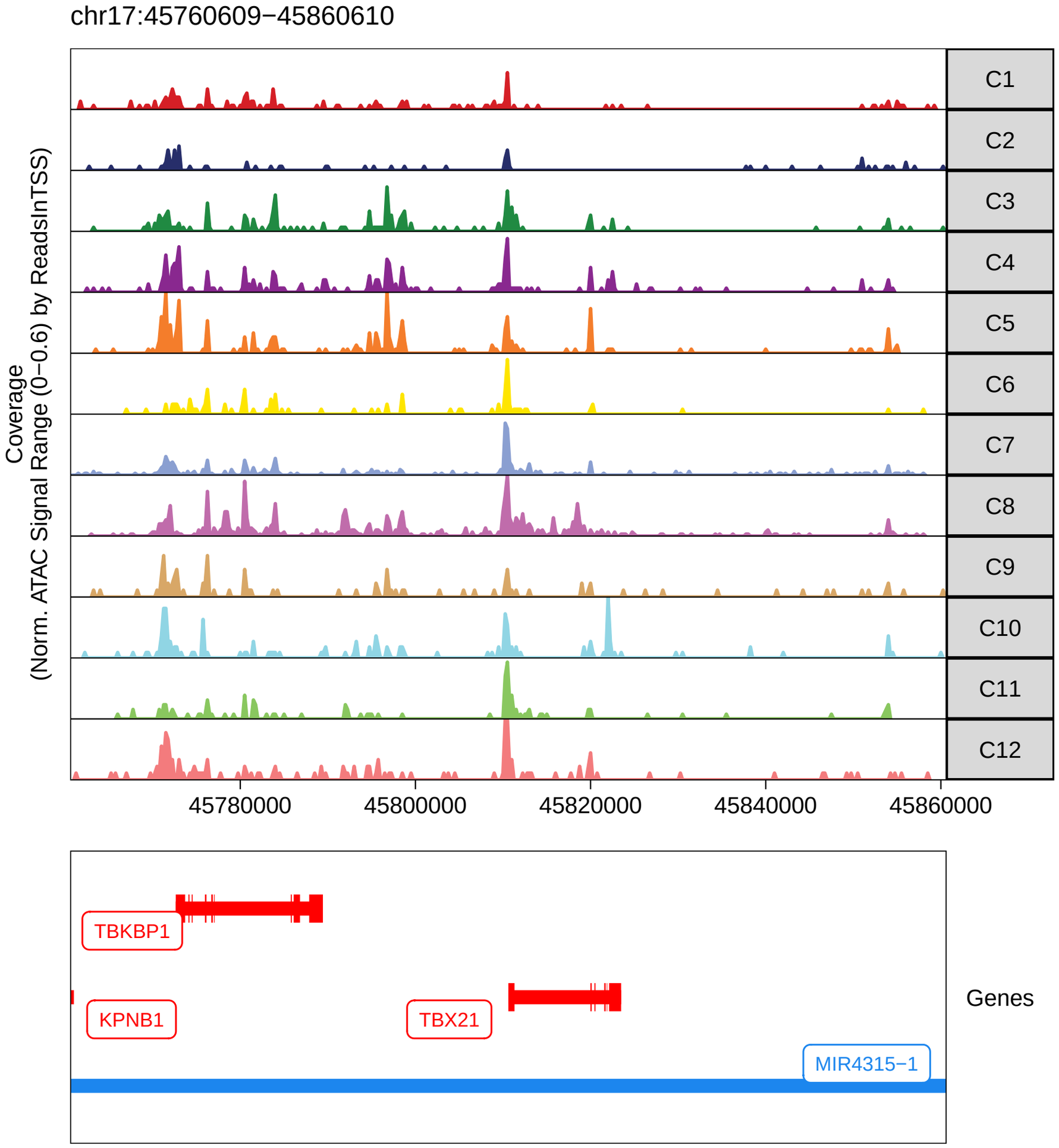

chr9:36984475−37084476
Coverage
(Norm. ATAC Signal Range (0−1.28) by ReadsInTSS)
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
37000000
37020000
37040000
37060000
37080000
EBLN3P
PAX5
Genes

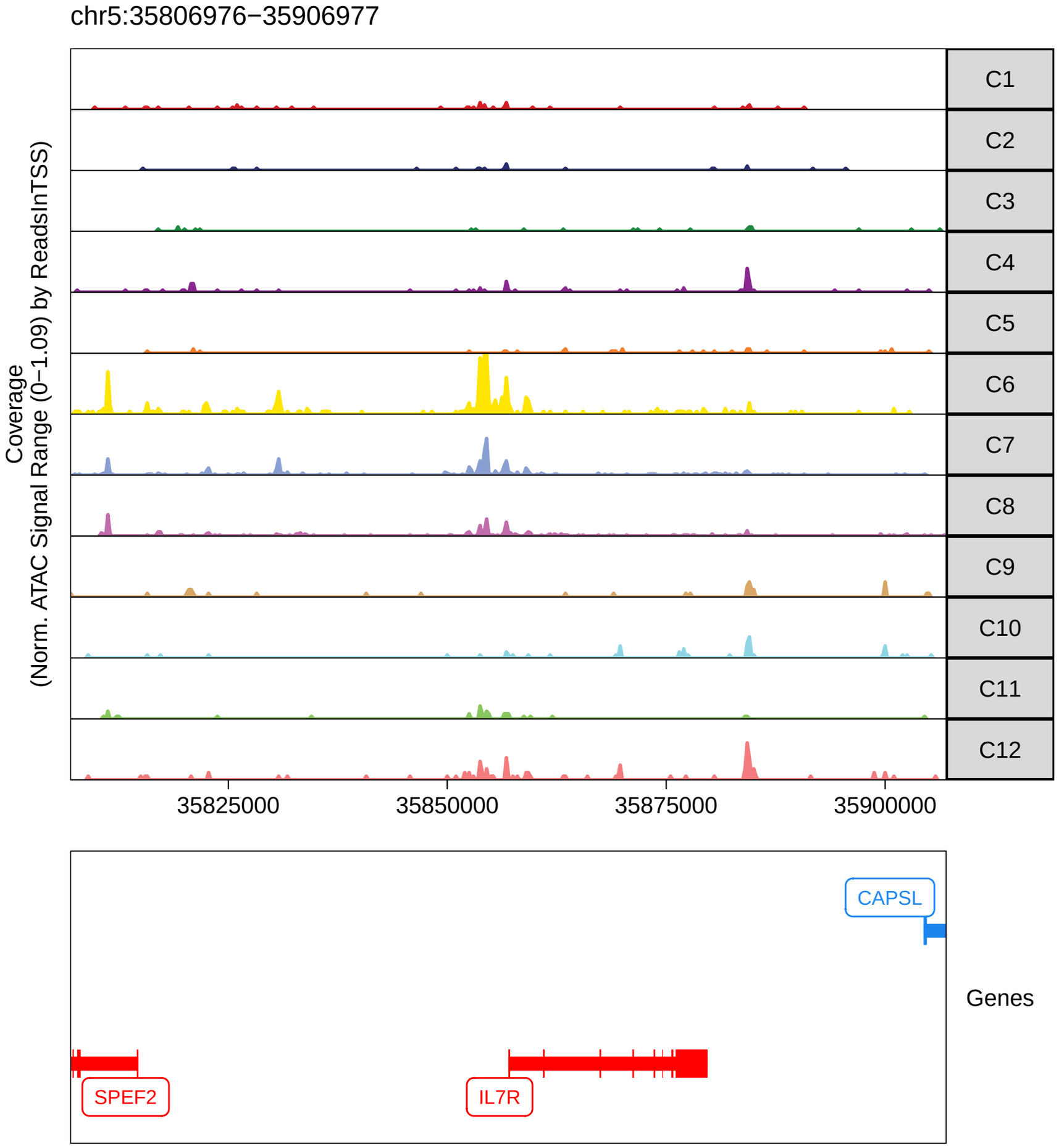

chr11:60173281−60273282
Coverage
(Norm. ATAC Signal Range (0−1.33) by ReadsInTSS)
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
60175000
60200000
60225000
60250000
MS4A5
MS4A14
MS4A1
MS4A12
Genes


chr5:139963285−140063286
Coverage
(Norm. ATAC Signal Range (0−1.49) by ReadsInTSS)
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
139980000
140000000
140020000
140040000
140060000
HARS
DND1
TMCO6
IK
CD14
NDUFA2
WDR55
Genes


chr11:118163458−118263459
Coverage
(Norm. ATAC Signal Range (0−1.1) by ReadsInTSS)
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
118180000
118200000
118220000
118240000
118260000
LOC100131626
CD3G
CD3D
CD3E
UBE4A
Genes


chr2:86985518−87085519
Coverage
(Norm. ATAC Signal Range (0−0.86) by ReadsInTSS)
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
87000000
87020000
87040000
87060000
87080000
CD8B
CD8A
RMND5A
Genes


chr17:45760609−45860610
Coverage
(Norm. ATAC Signal Range (0−0.6) by ReadsInTSS)
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
45780000
45800000
45820000
45840000
45860000
TBKBP1
KPNB1
TBX21
MIR4315−1
Genes


chr5:35806976−35906977
Coverage
(Norm. ATAC Signal Range (0−1.09) by ReadsInTSS)
C1
C2
C3
C4
C5
C6
C7
C8
C9
C10
C11
C12
35825000
35850000
35875000
35900000
CAPSL
Genes
SPEF2
IL7R