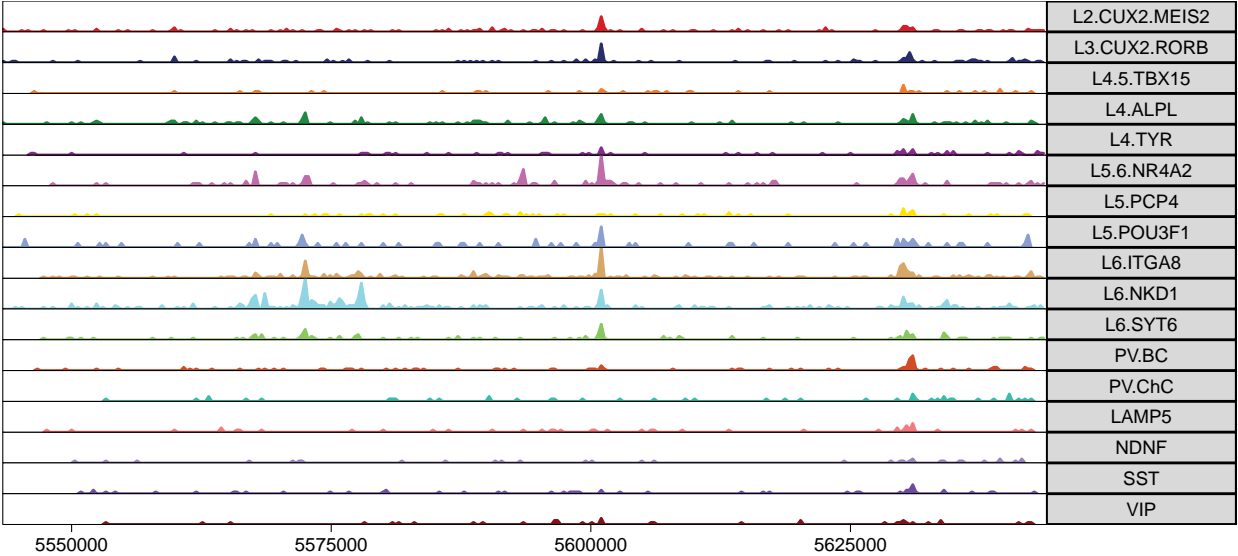
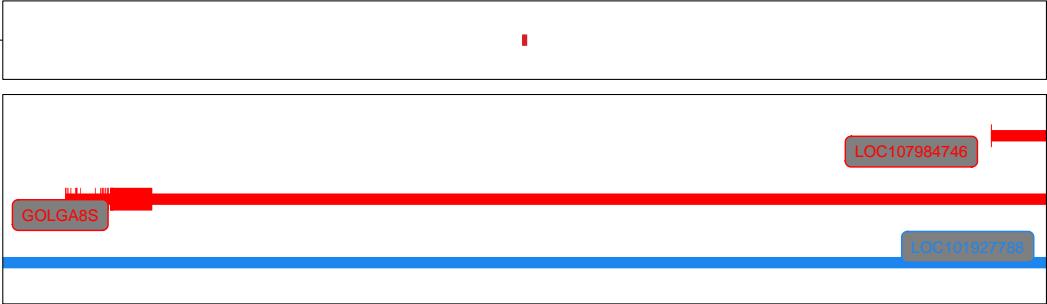


chr7:5543372–5643873 Marker Peak Tracks for: L5.6.NR4A2

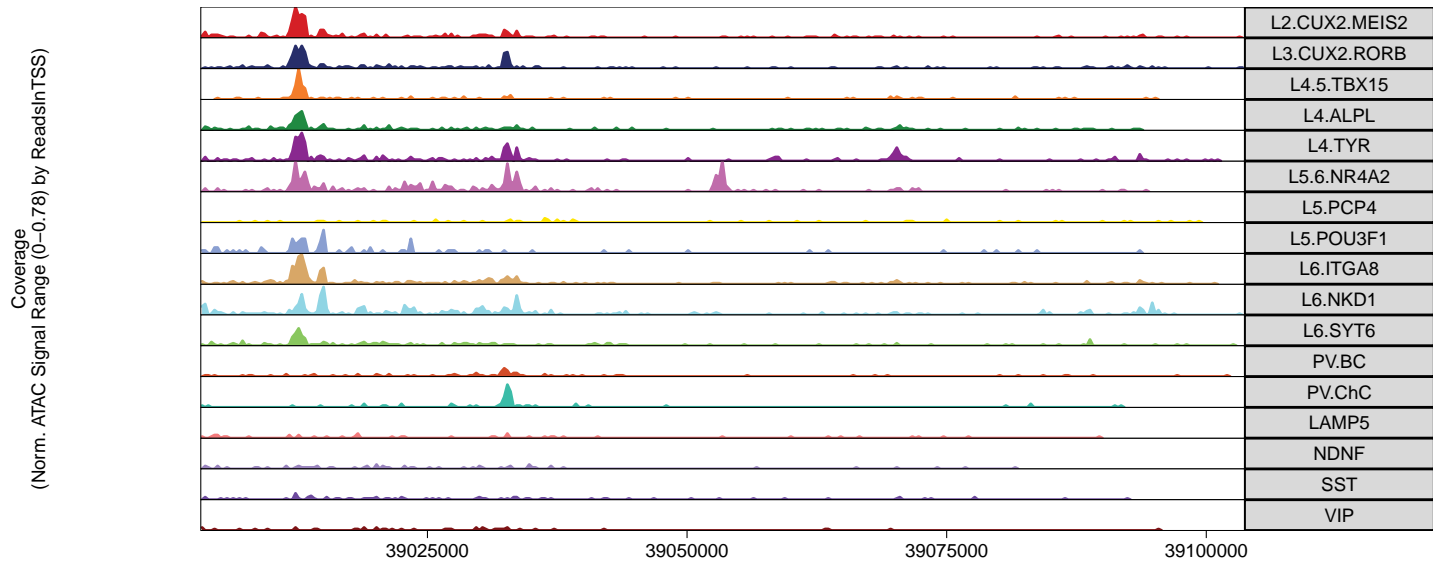
Coverage
(Norm. ATAC Signal Range (0–0.55) by ReadsInTSS)



L5.6.NR4A2



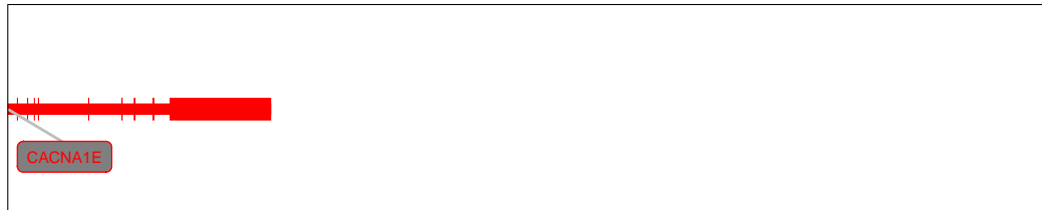
chr1:39003174–39103675 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

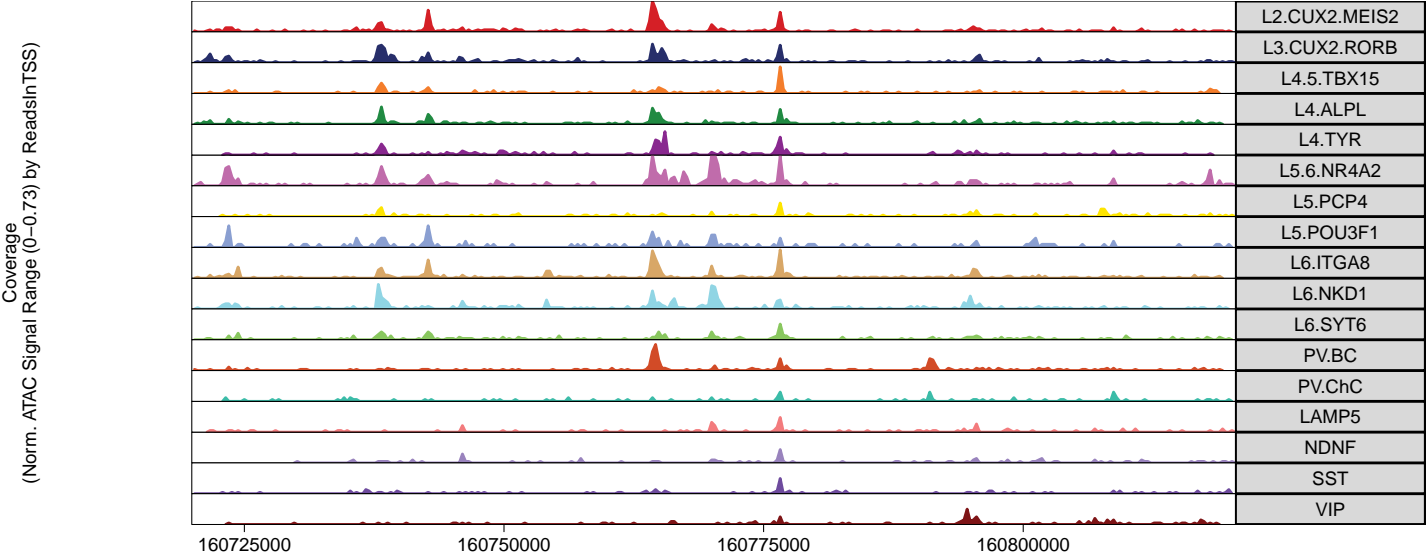


Peaks

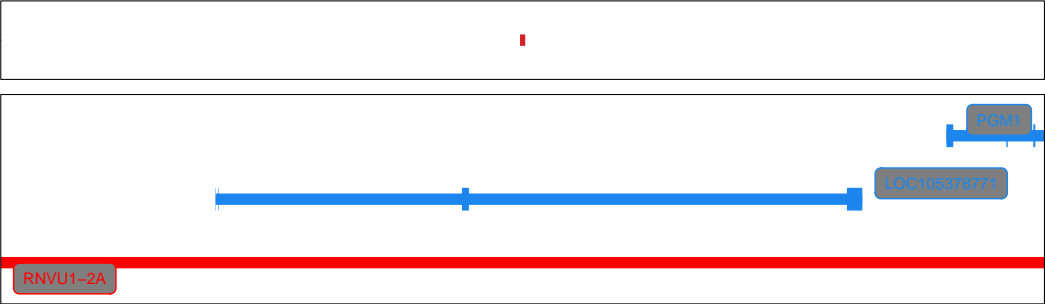


Genes

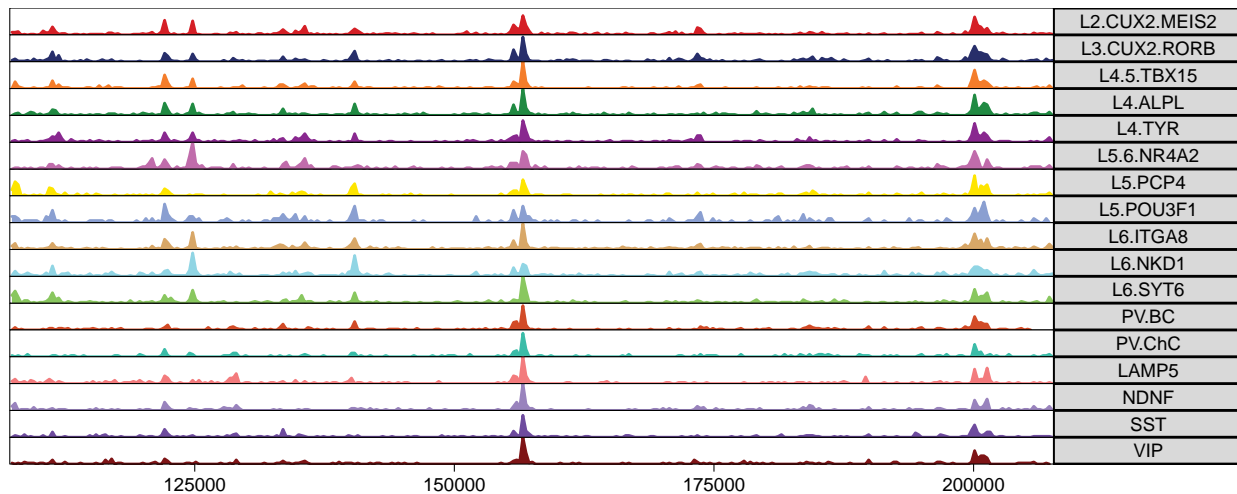
chr1:160719936–160820437 Marker Peak Tracks for: L5.6.NR4A2



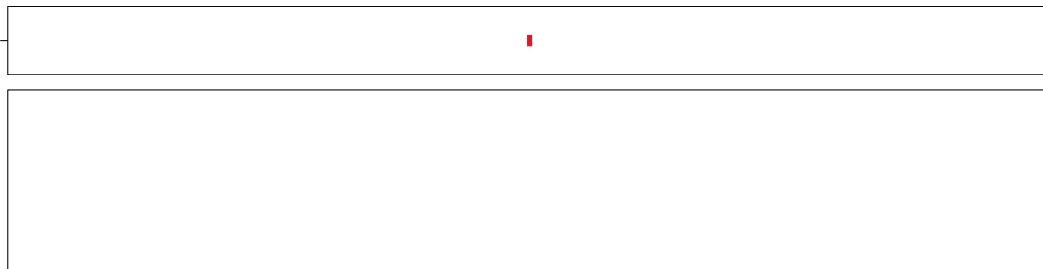
L5.6.NR4A2



chr20:107190–207691 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–0.95) by ReadsInTSS)

L5.6.NR4A2

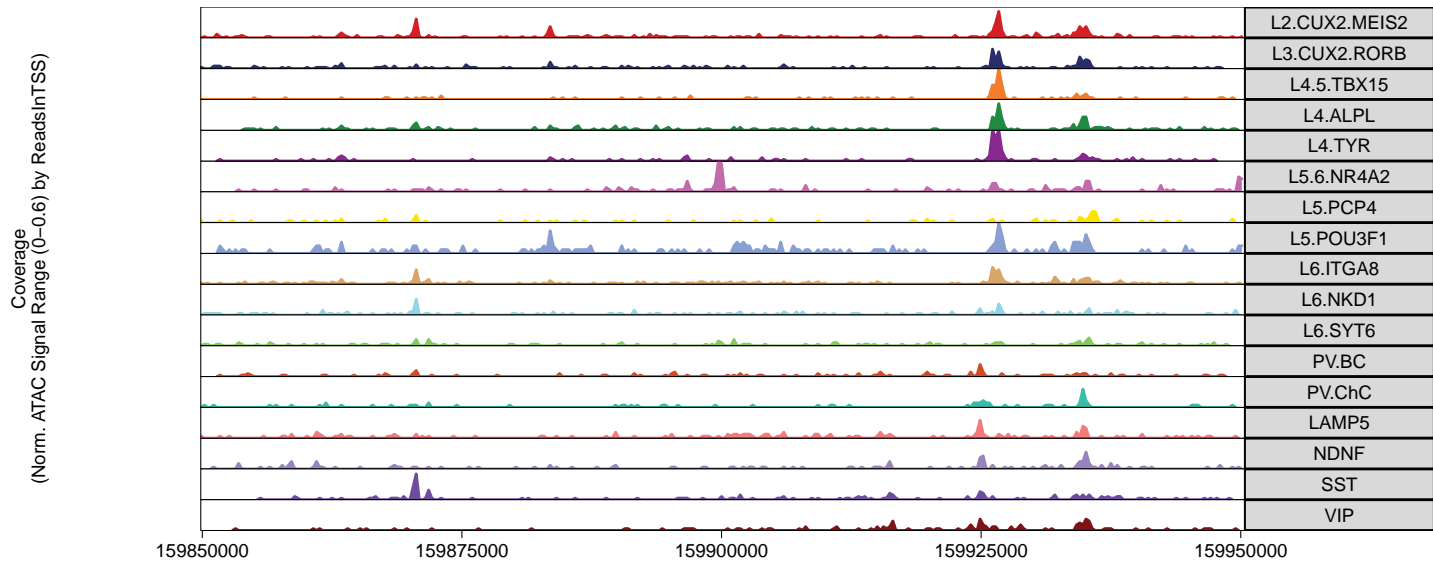


Peaks

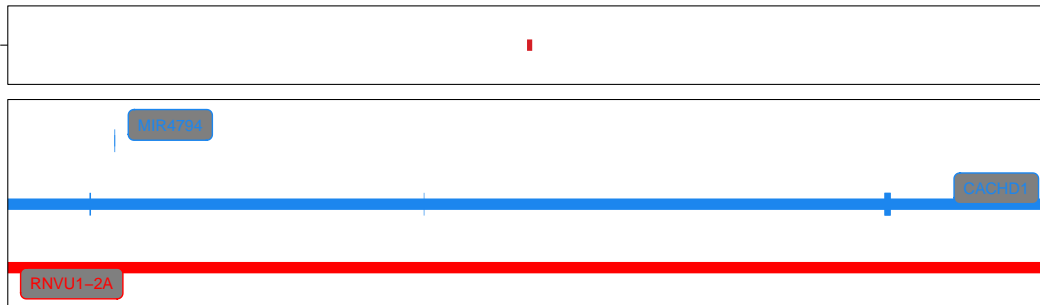
GeneTrack

strand ● •

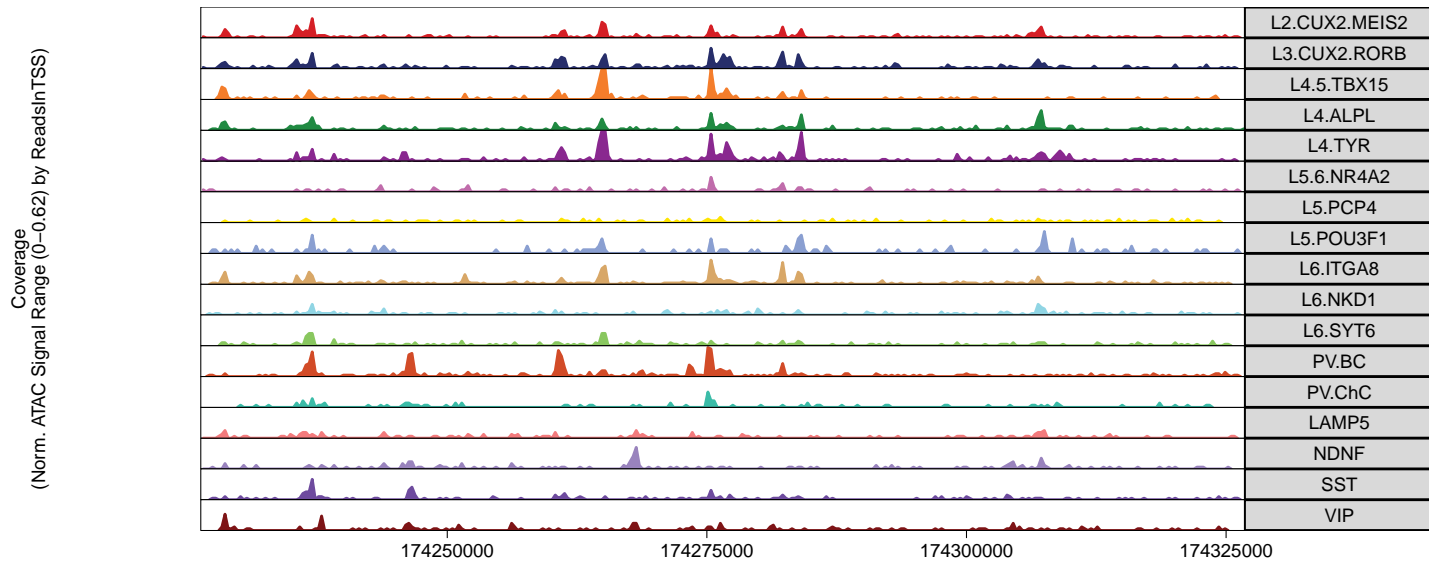
chr1:159849855–159950356 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



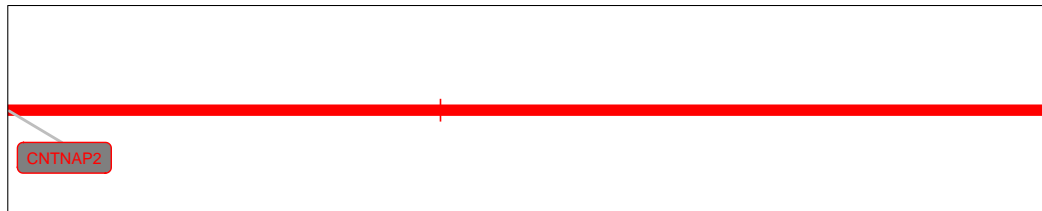
chr3:174226266–174326767 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

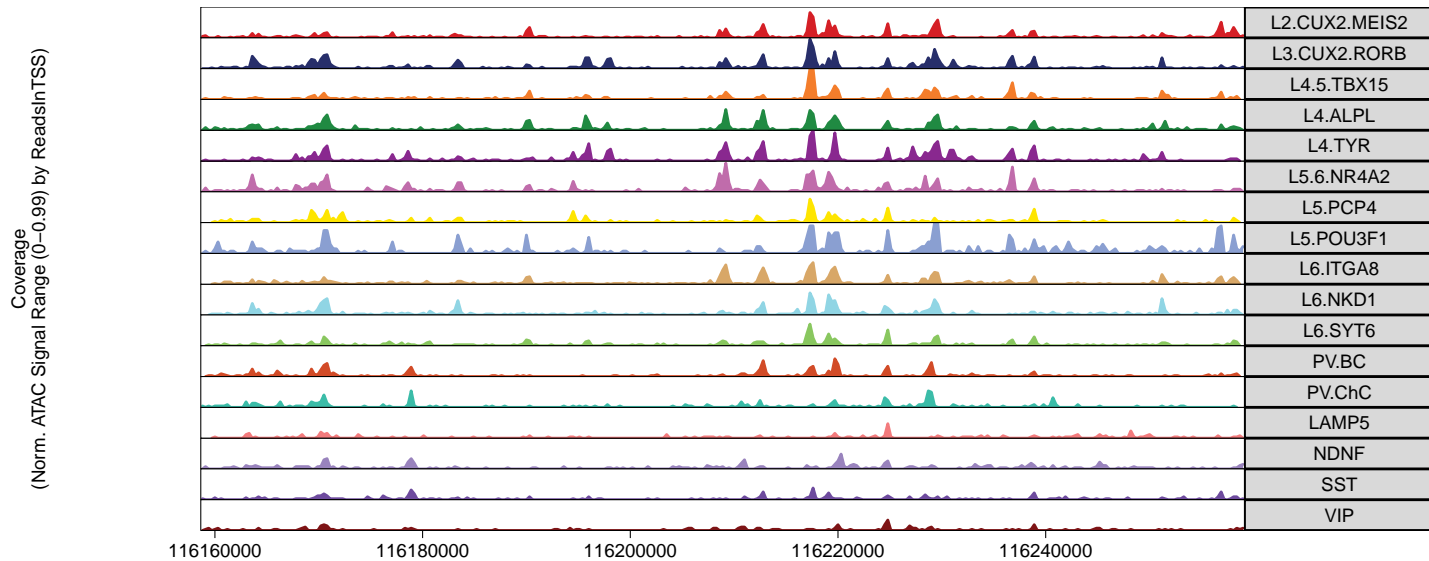


Peaks



Genes

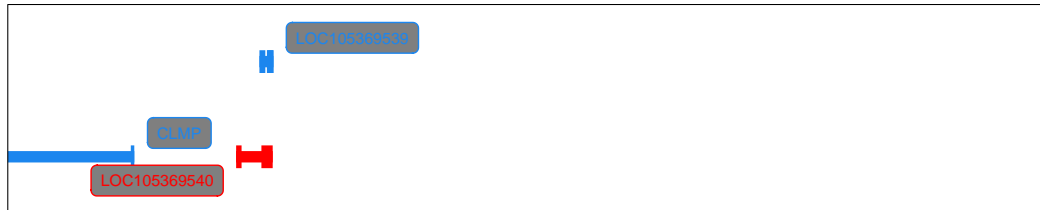
chr14:116158640–116259141 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

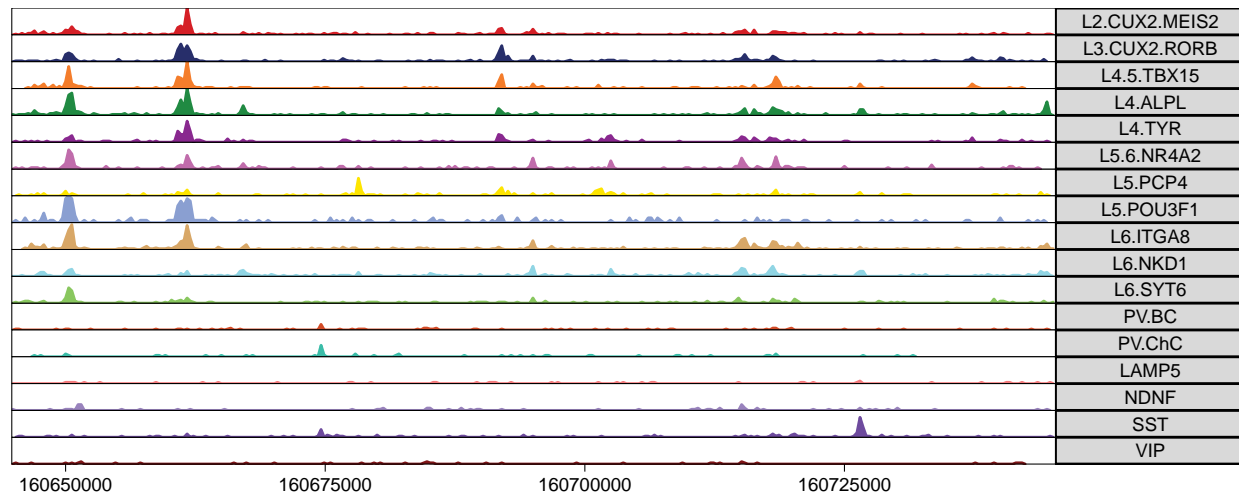


Peaks

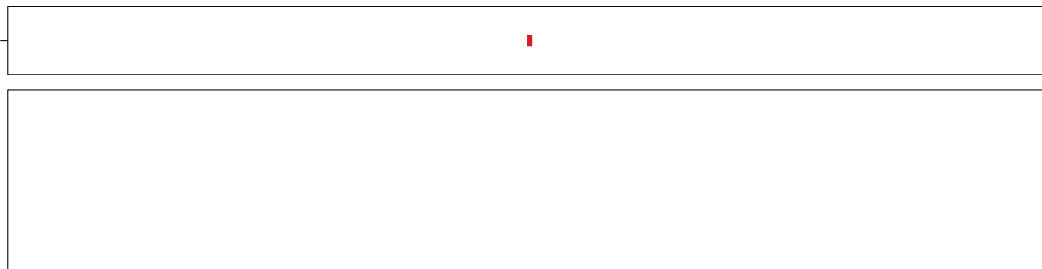


Genes

chr2:160644817-160745318 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0-0.82) by ReadsInTSS)

L5.6.NR4A2

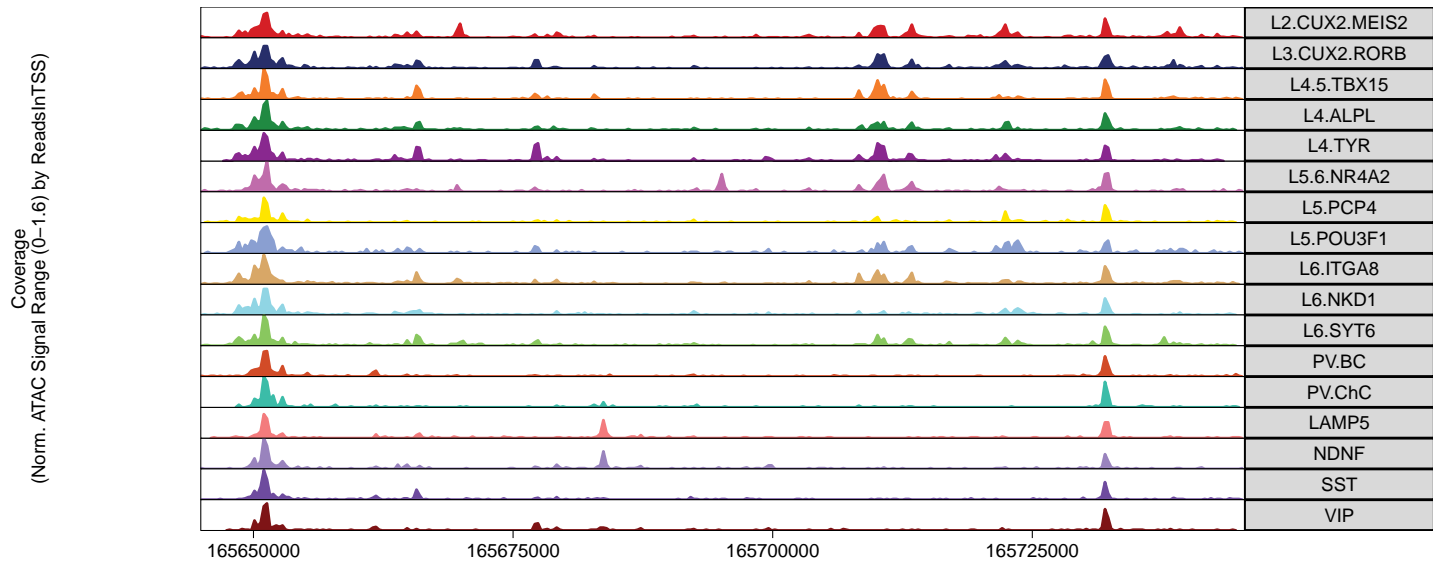


Peaks

GeneTrack

strand ● •

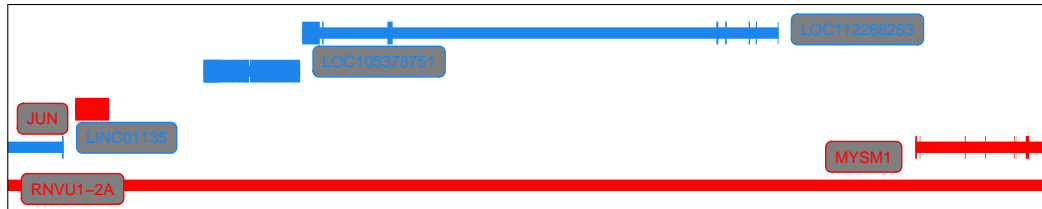
chr1:165644927-165745428 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



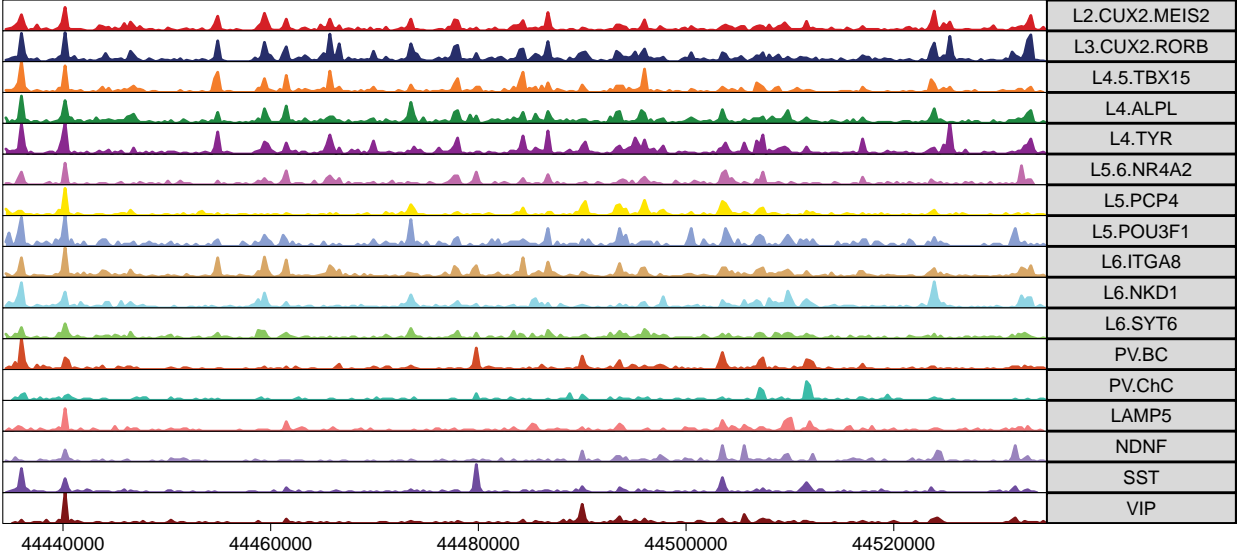
Peaks



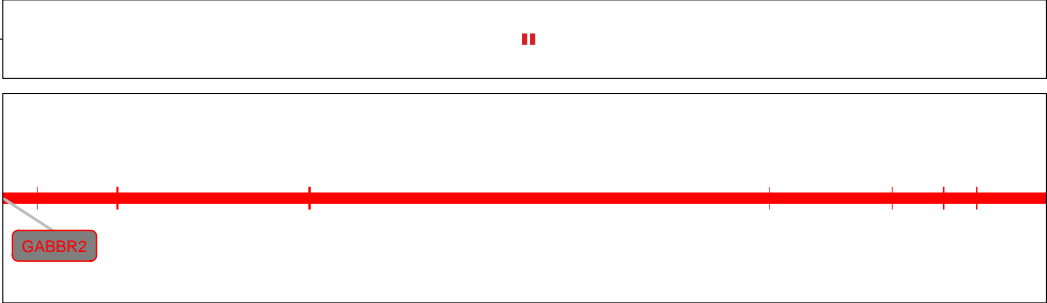
Genes

chr15:44434202-44534703 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0-1.01) by ReadsInTSS)



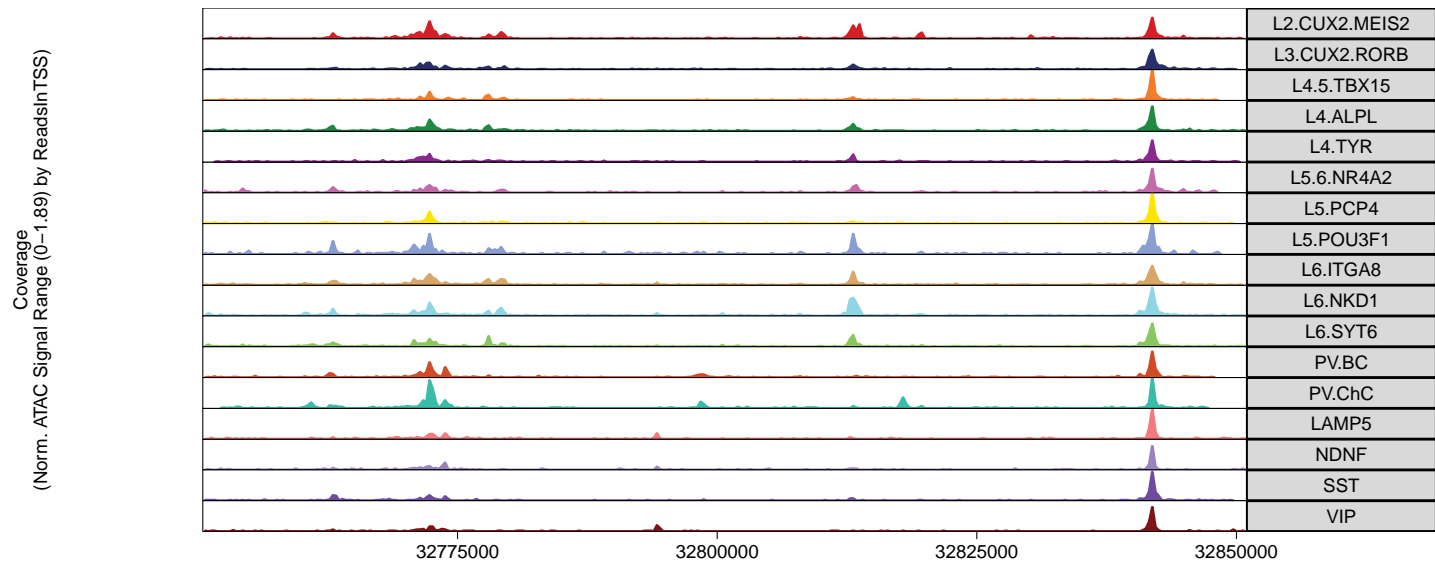
L5.6.NR4A2



Peaks

Genes

chr19:32750464–32850965 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

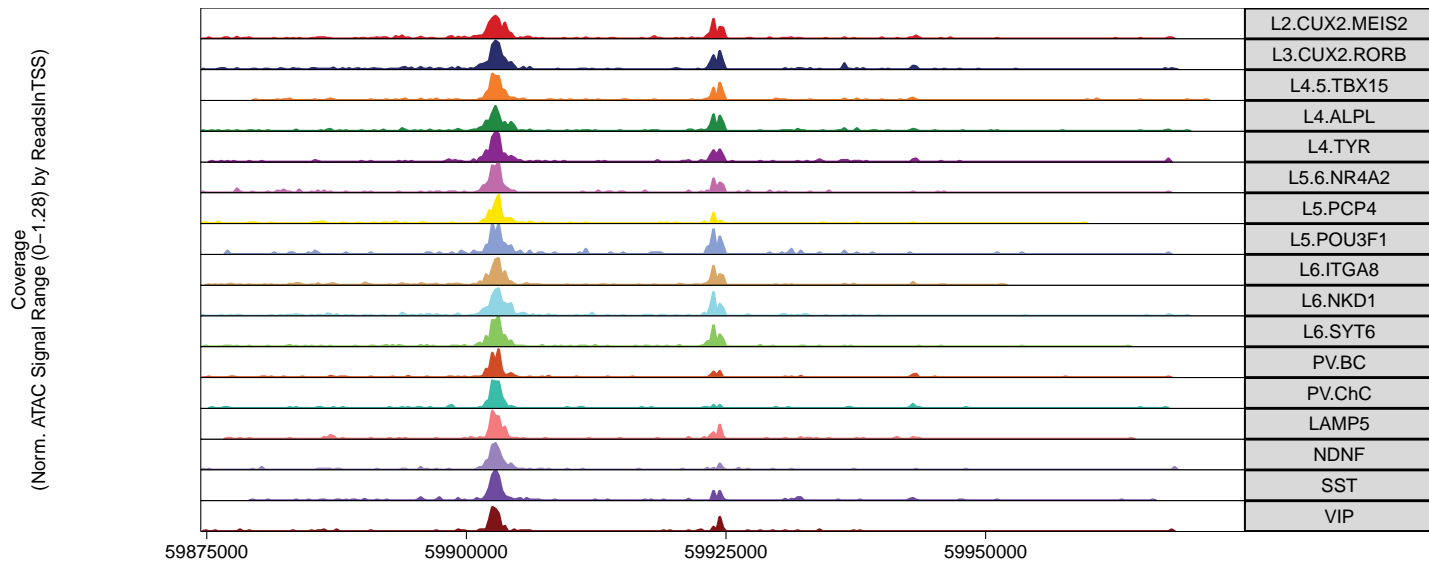


Peaks



Genes

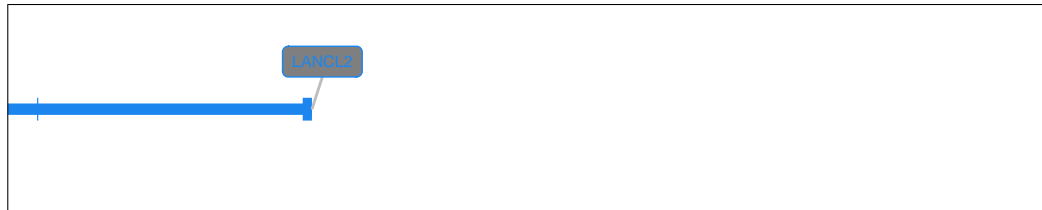
chr3:59874422–59974923 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

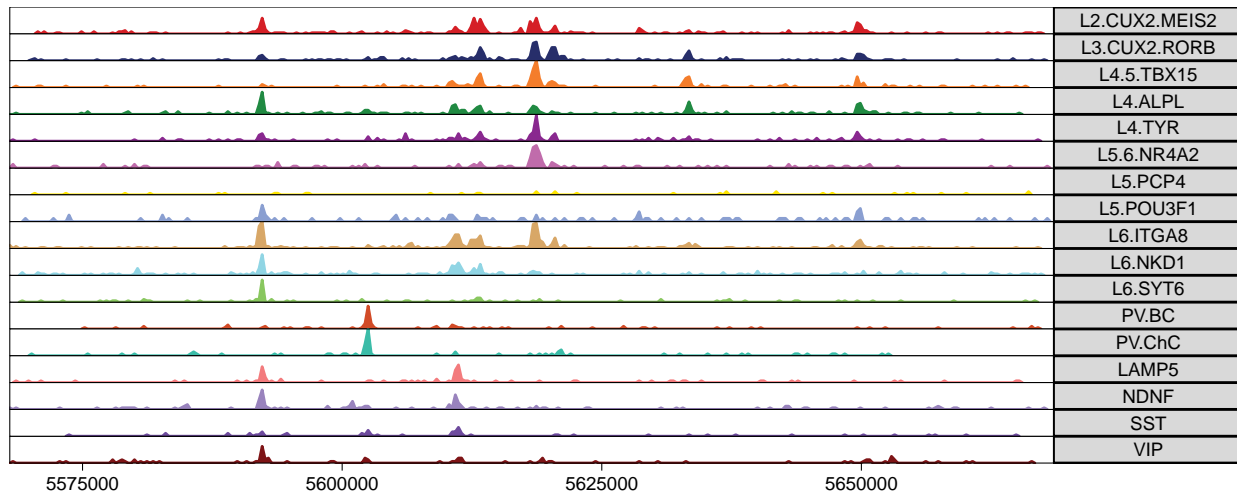


Peaks

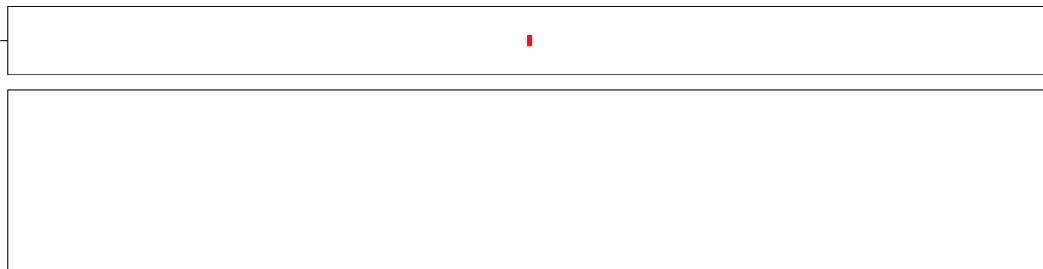


Genes

chr4:5567994–5668495 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–0.6) by ReadsInTSS)

L5.6.NR4A2

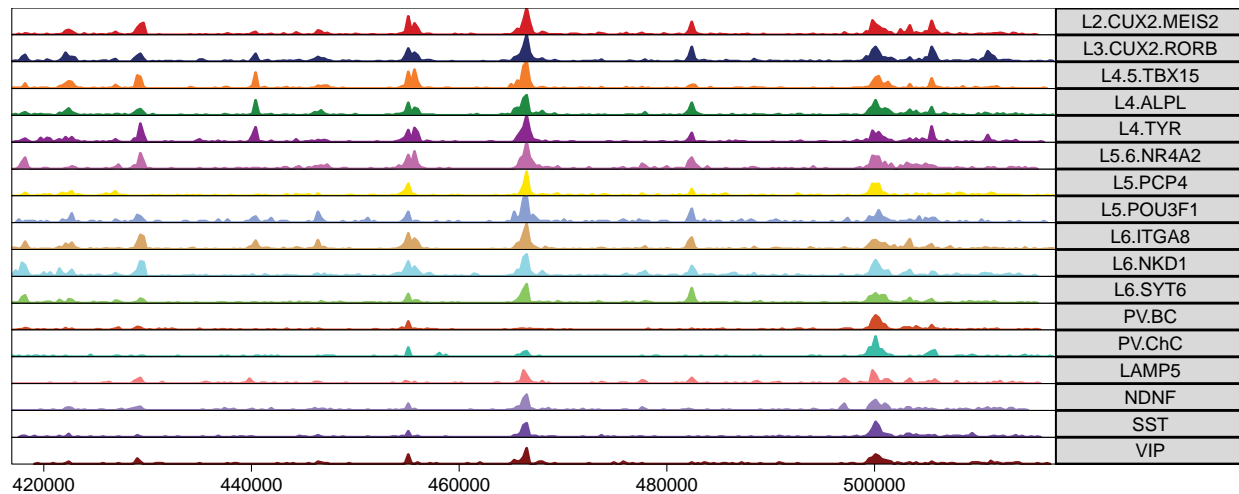


Peaks

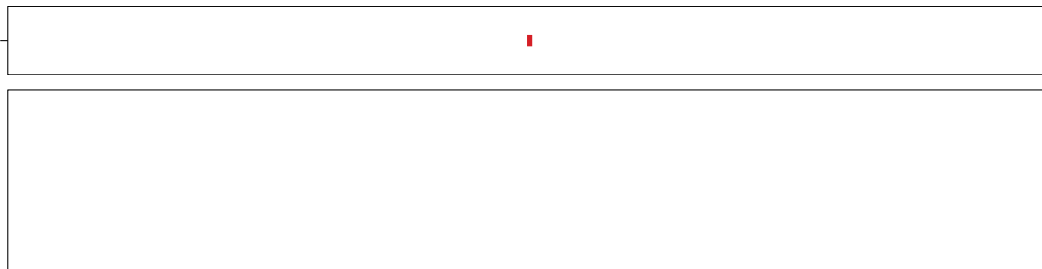
GeneTrack

strand ● •

chr12:416919–517420 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–1.27) by ReadsInTSS)

L5.6.NR4A2

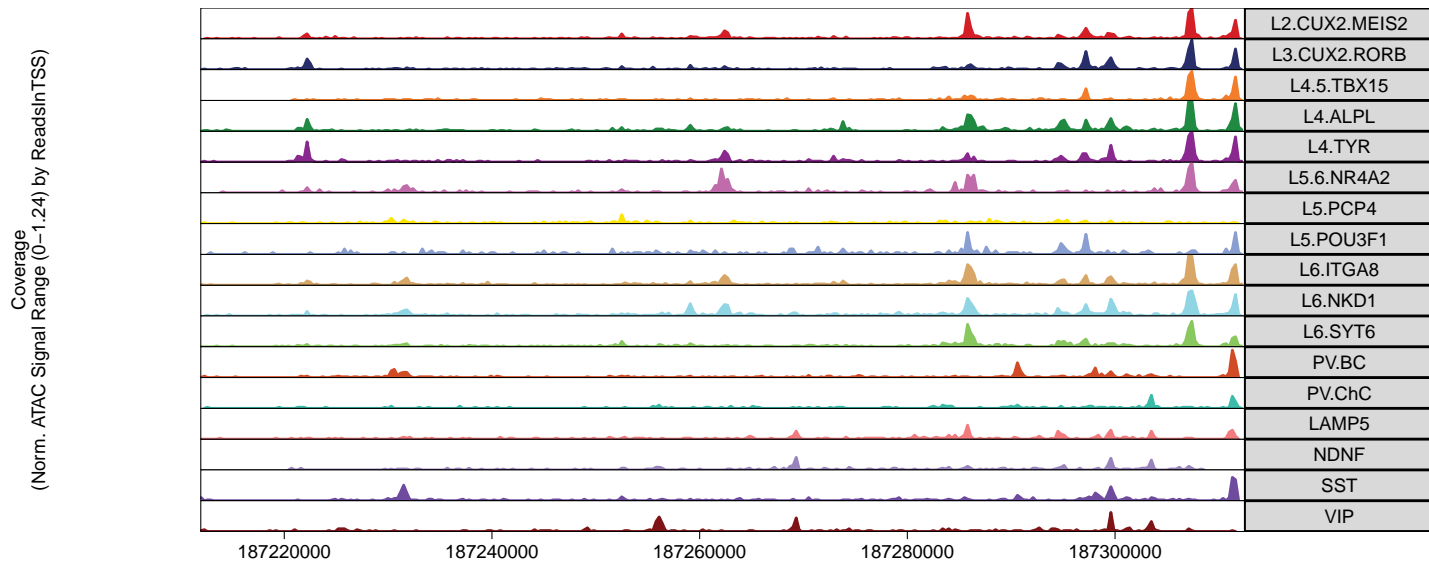


Peaks

GeneTrack

strand ● •

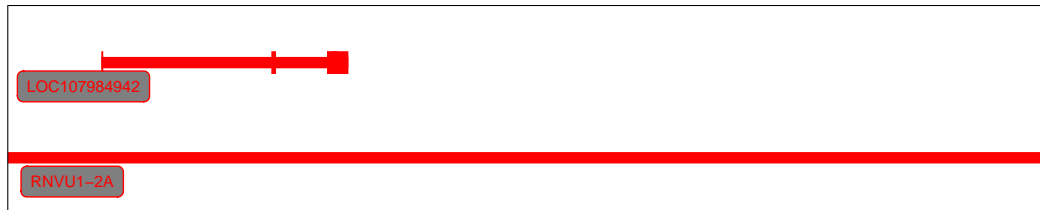
chr1:187211961–187312462 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

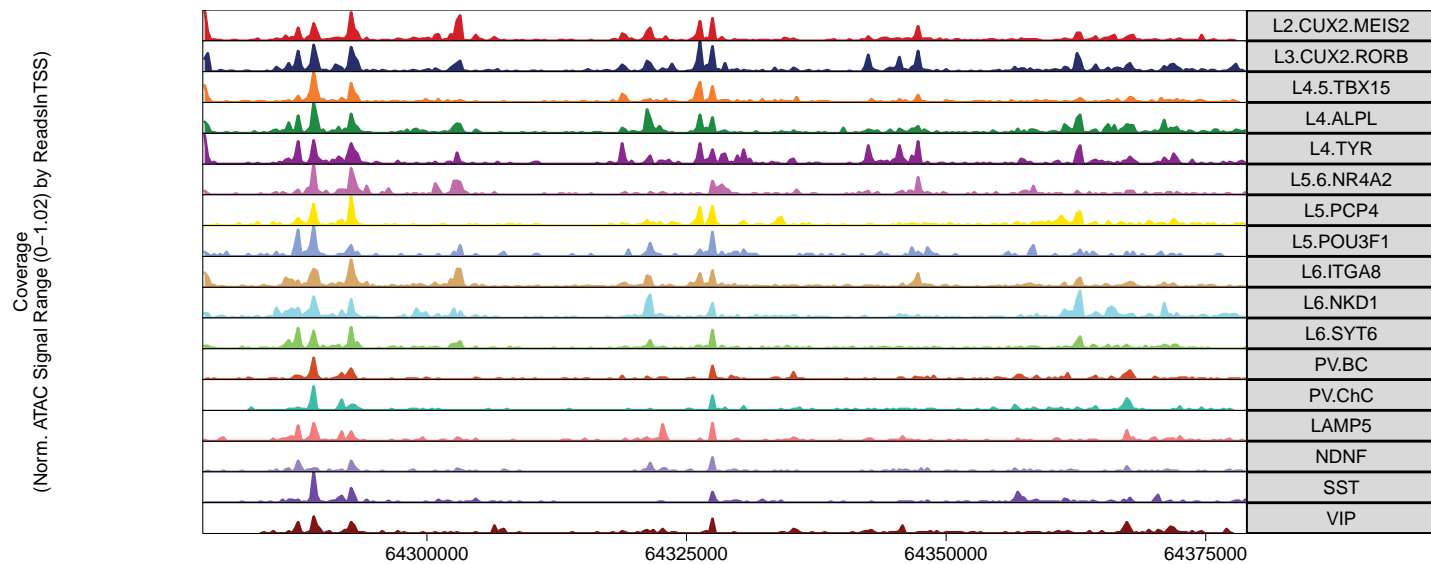


Peaks



Genes

chr10:64278418–64378919 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

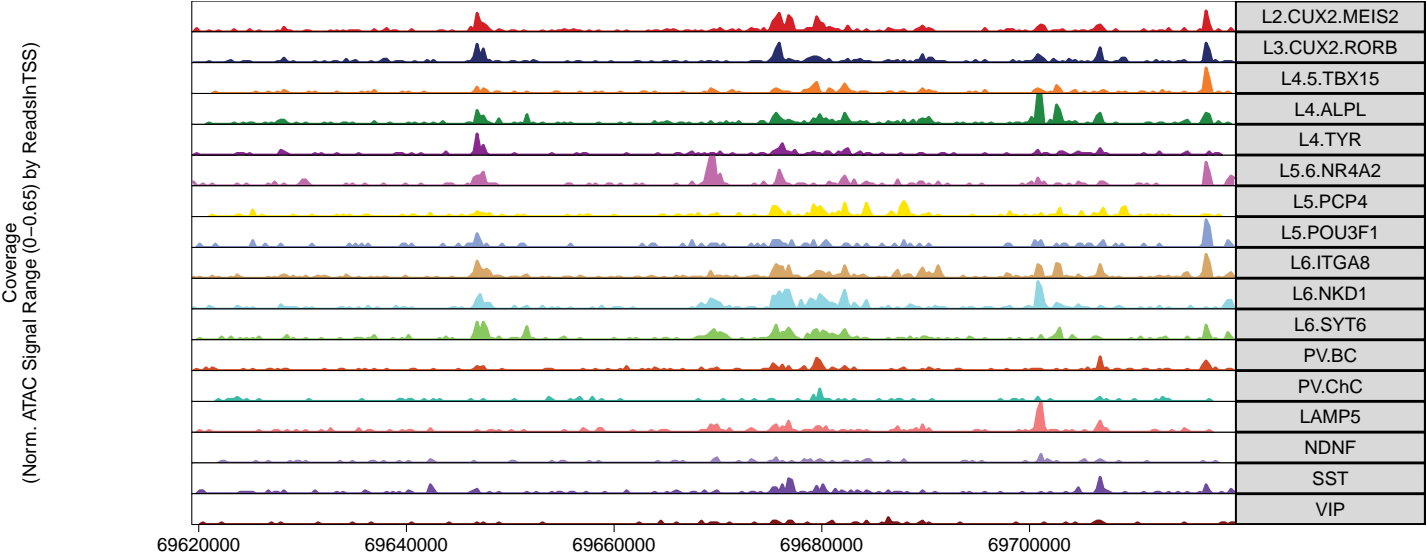


Peaks

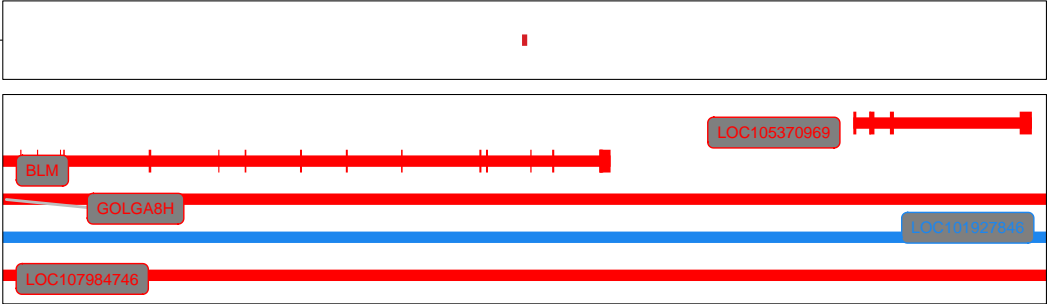


Genes

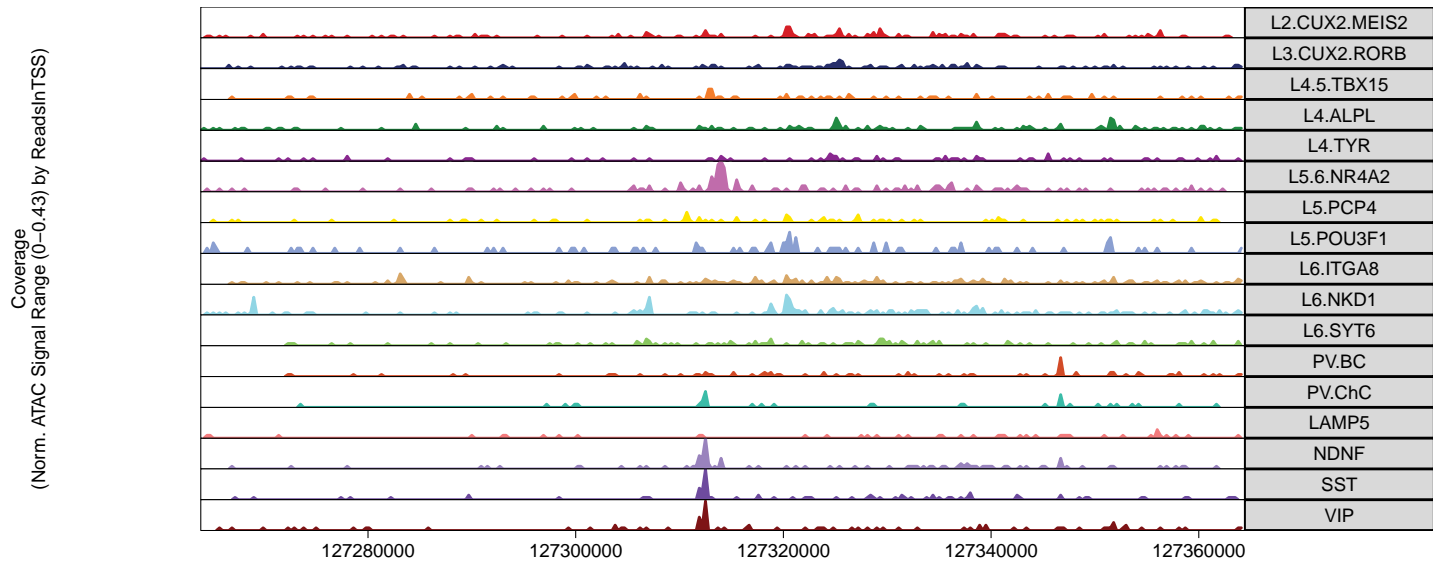
chr7:69619329–69719830 Marker Peak Tracks for: L5.6.NR4A2



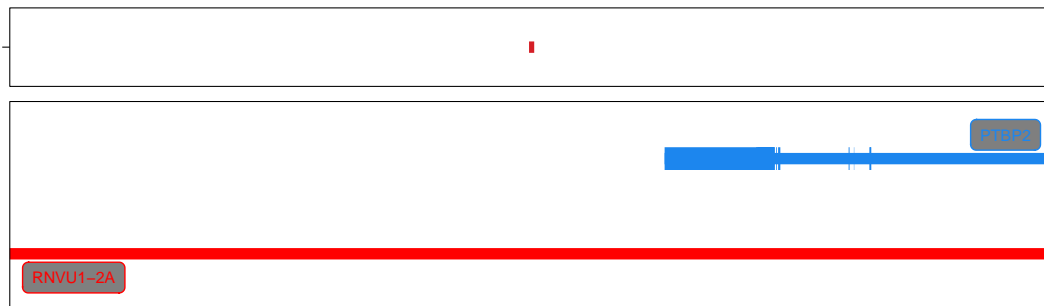
L5.6.NR4A2



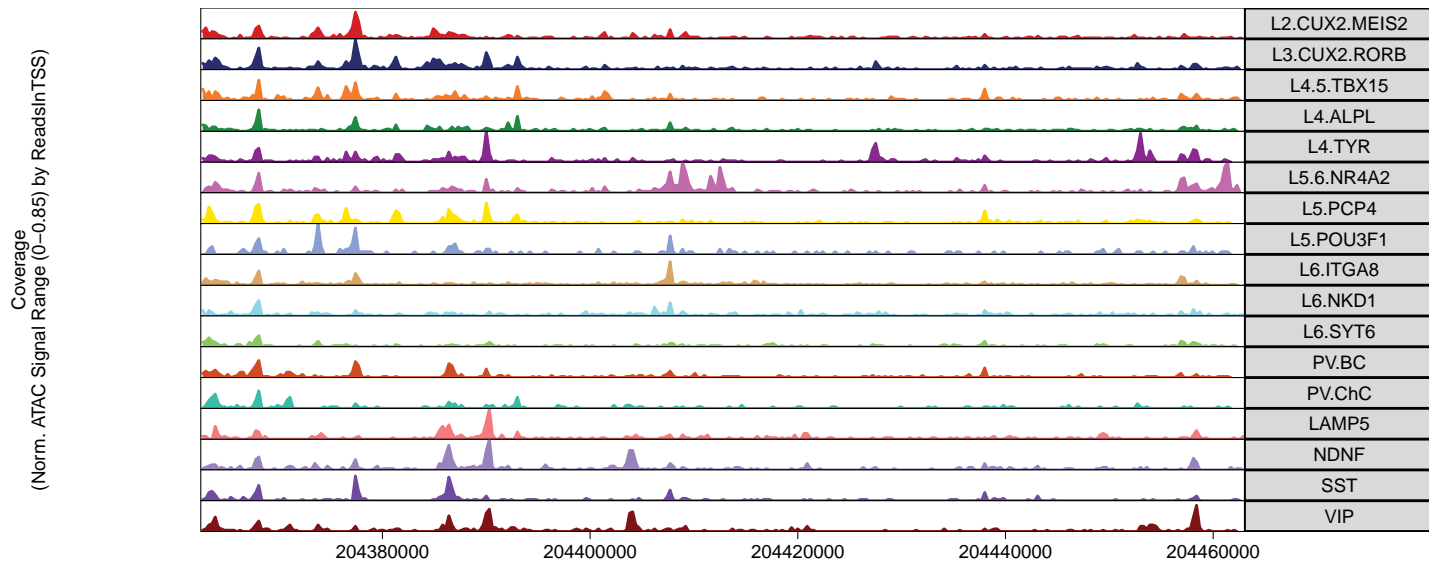
chr1:127263897-127364398 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



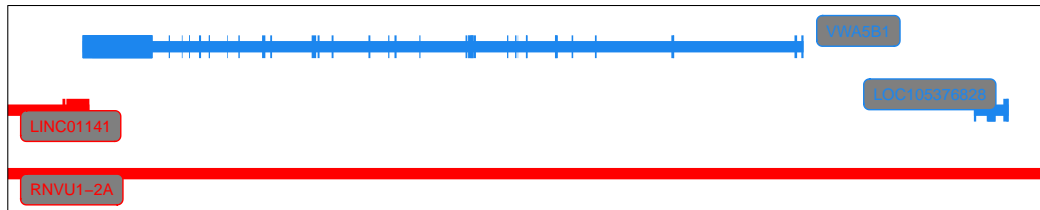
chr1:204362509–204463010 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

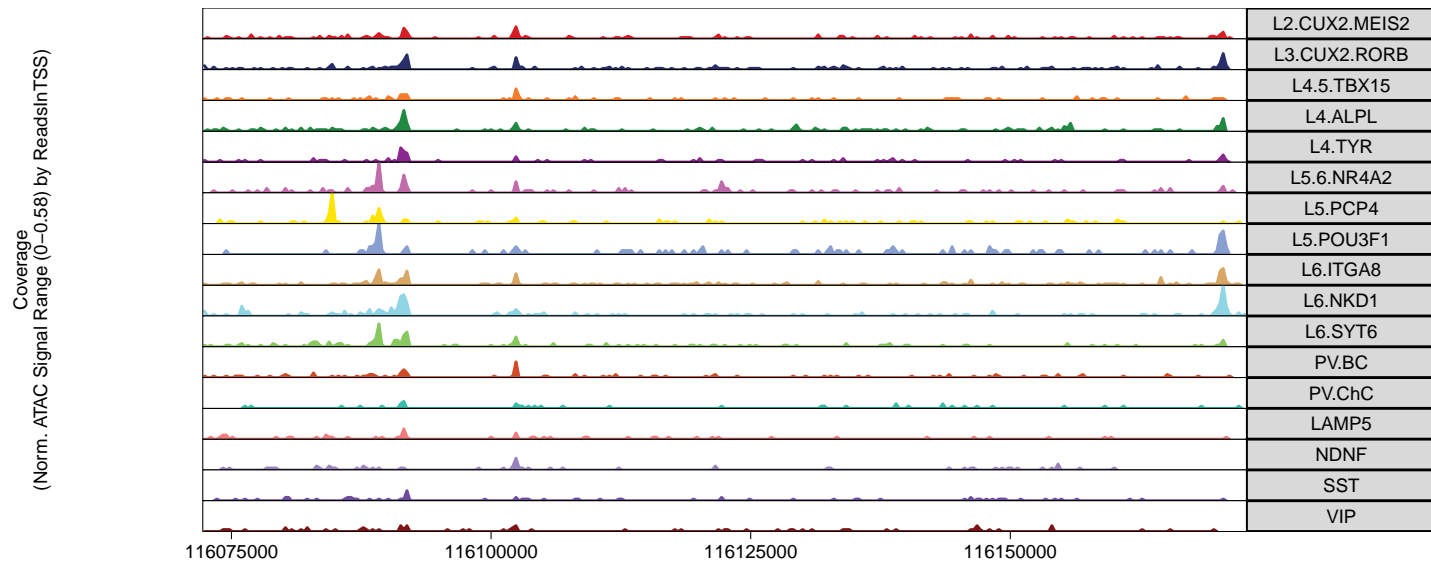


Peaks



Genes

chr4:116072238–116172739 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

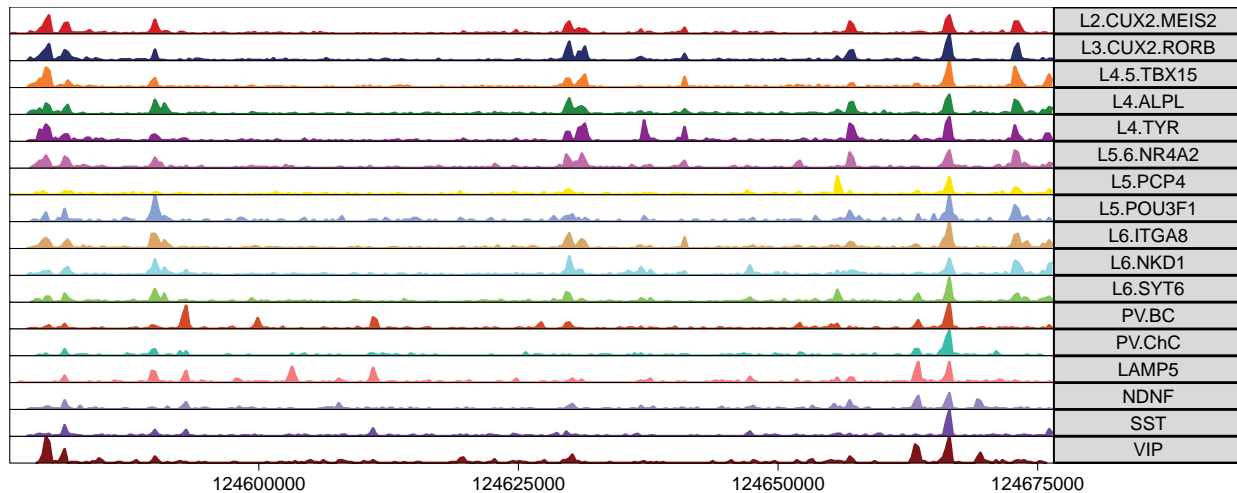


Peaks

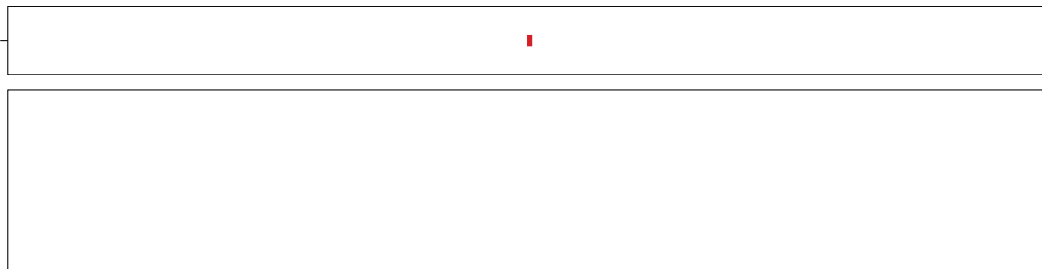


Genes

chr11:124576020–124676521 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–1.08) by ReadsInTSS)

L5.6.NR4A2

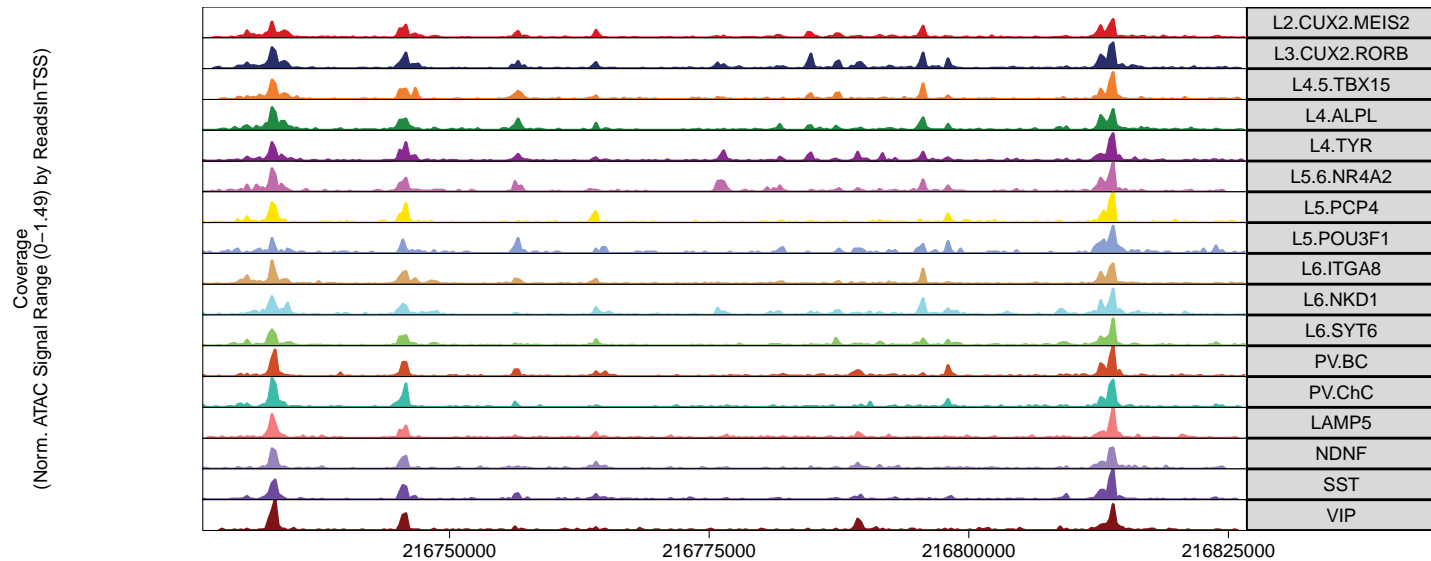


Peaks

GeneTrack

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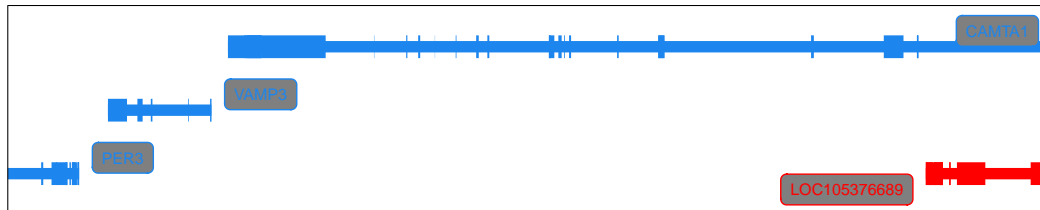
chr1:216726237–216826738 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



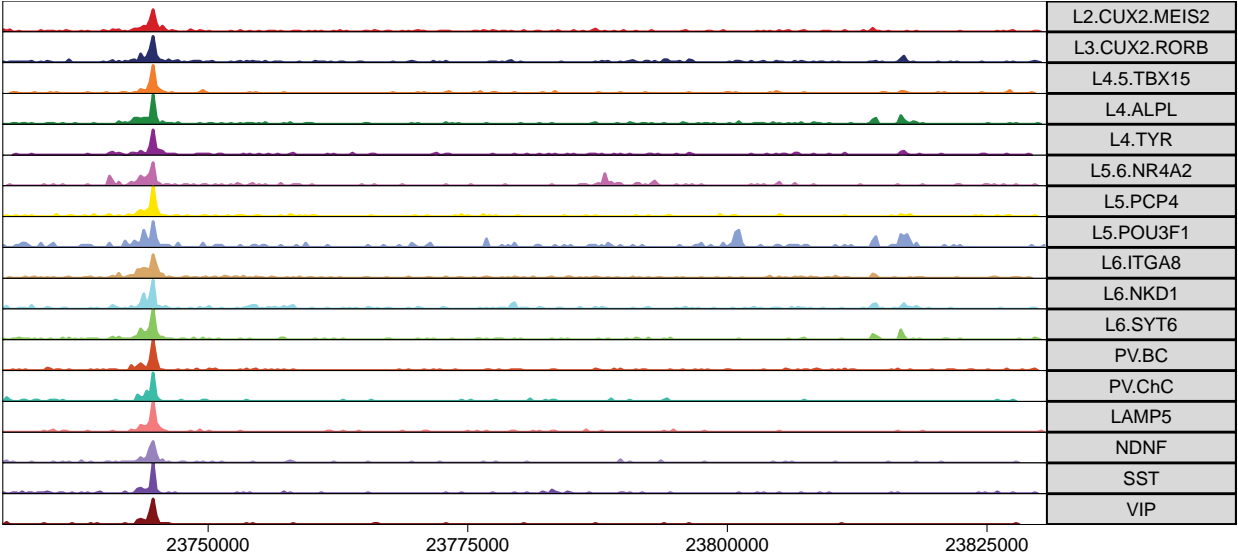
Peaks



Genes

chr9:23730225–23830726 Marker Peak Tracks for: L5.6.NR4A2

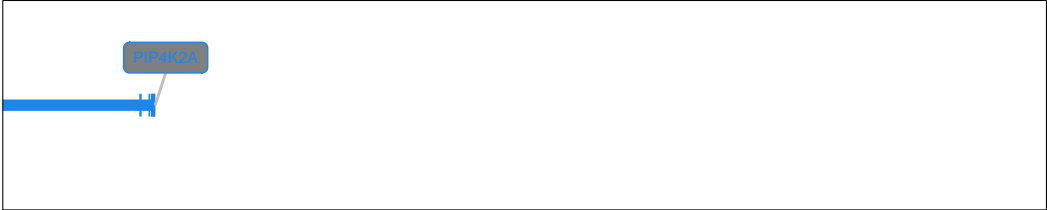
Coverage
(Norm. ATAC Signal Range (0–1.05) by ReadsInTSS)



L5.6.NR4A2

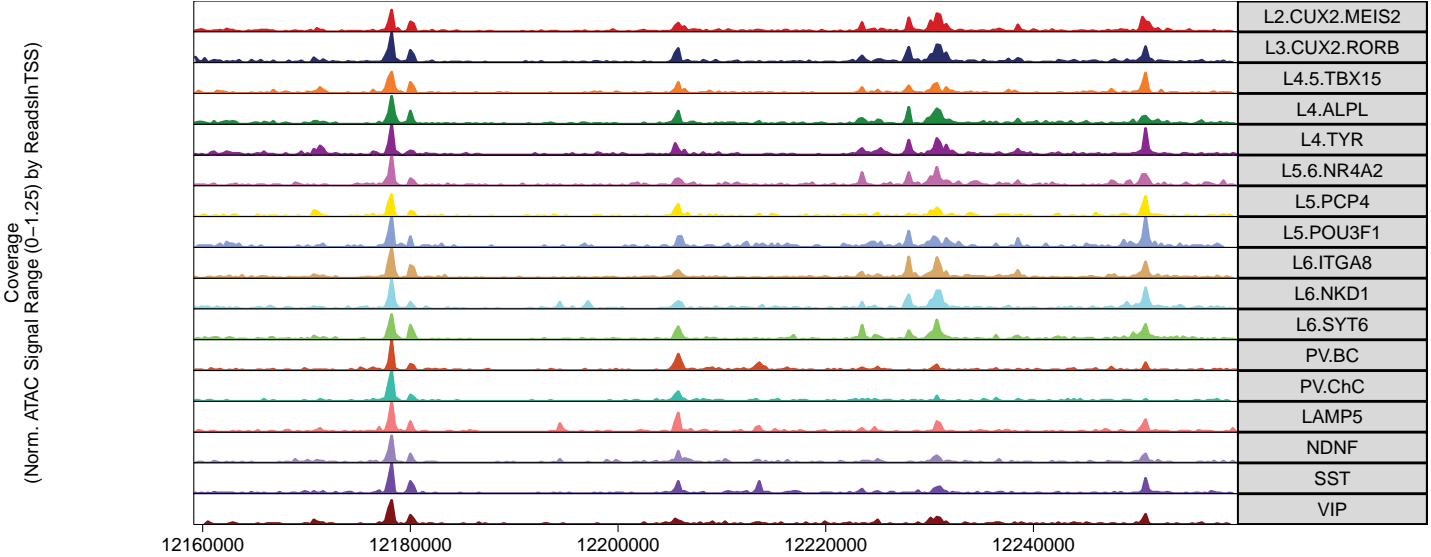


Peaks

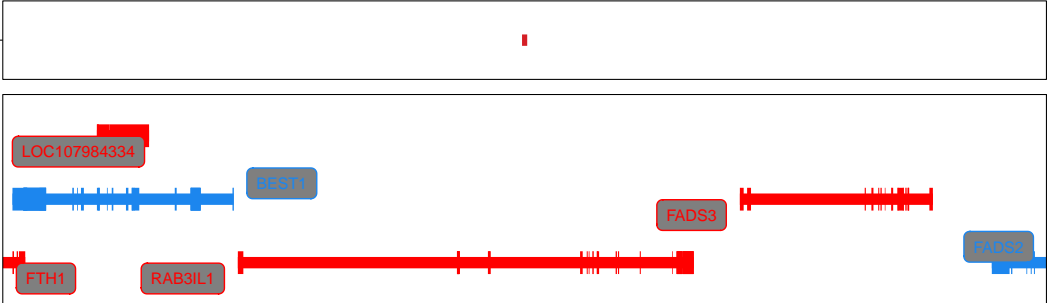


Genes

chr14:12159145–12259646 Marker Peak Tracks for: L5.6.NR4A2



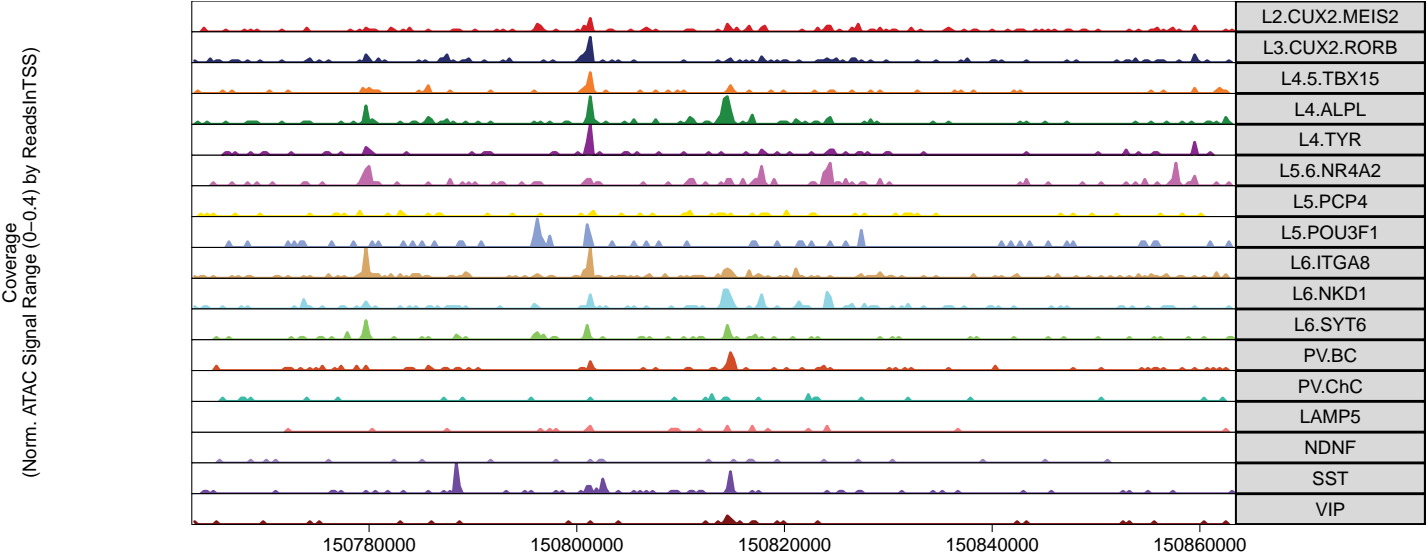
L5.6.NR4A2



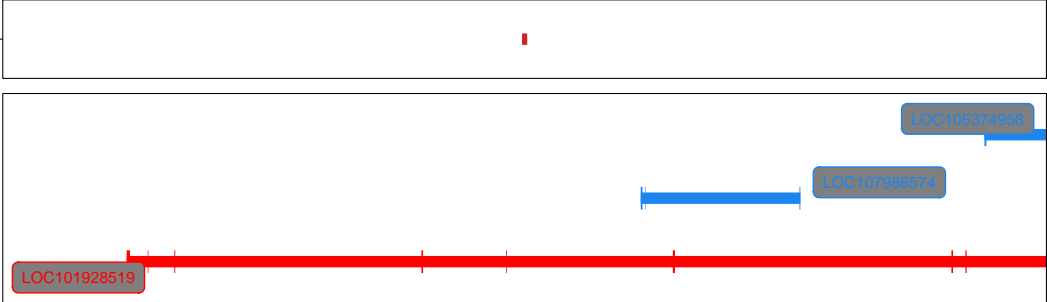
Peaks

Genes

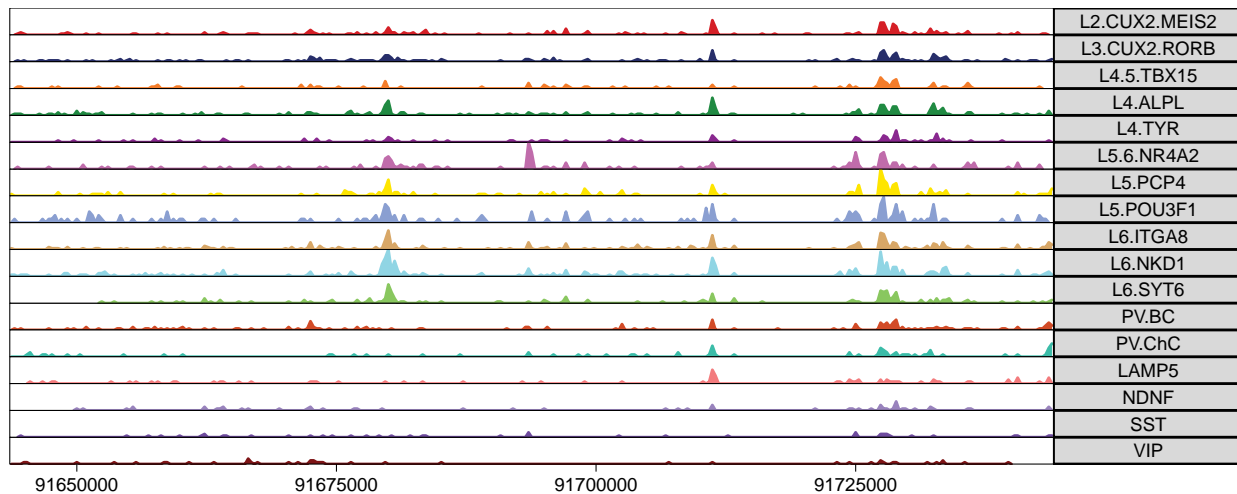
chr4:150762926–150863427 Marker Peak Tracks for: L5.6.NR4A2



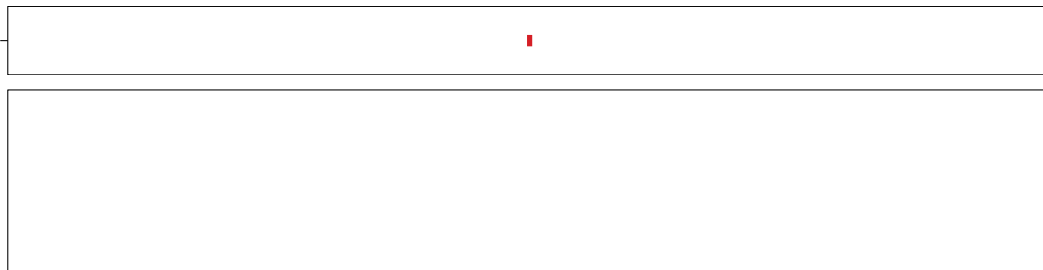
L5.6.NR4A2



chrX:91643544–91744045 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–0.54) by ReadsInTSS)

L5.6.NR4A2



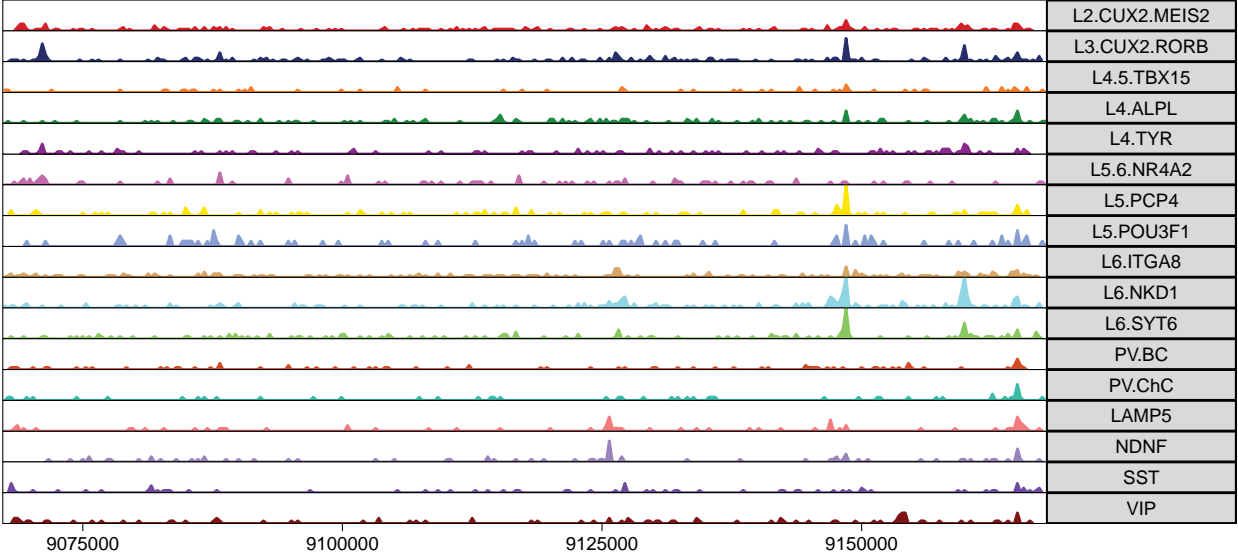
Peaks

GeneTrack

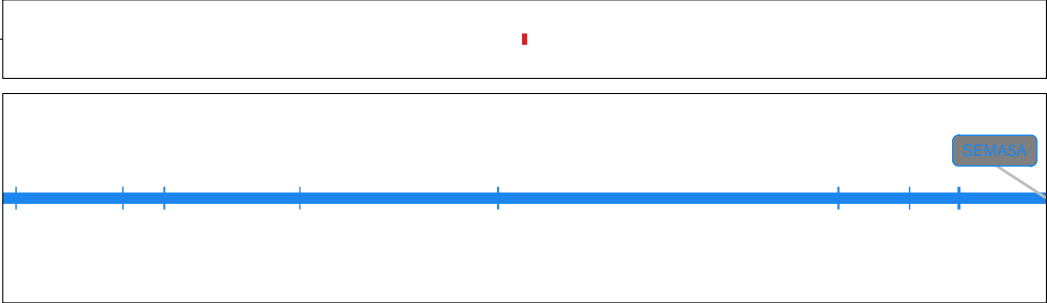
strand ● •

chr6:9067295–9167796 Marker Peak Tracks for: L5.6.NR4A2

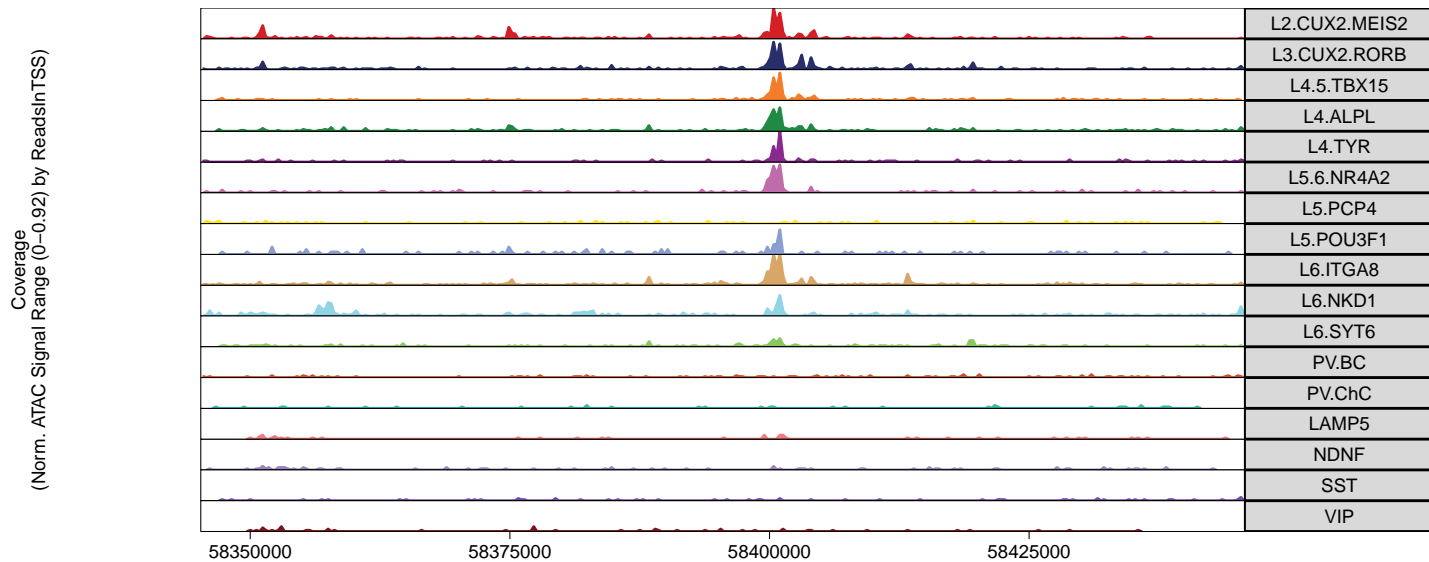
Coverage
(Norm. ATAC Signal Range (0–0.42) by ReadsInTSS)



L5.6.NR4A2



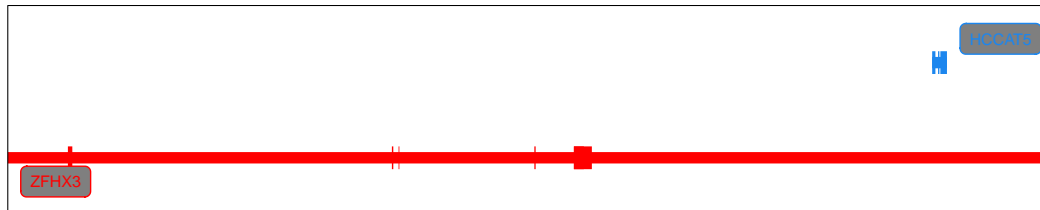
chr20:58345236–58445737 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

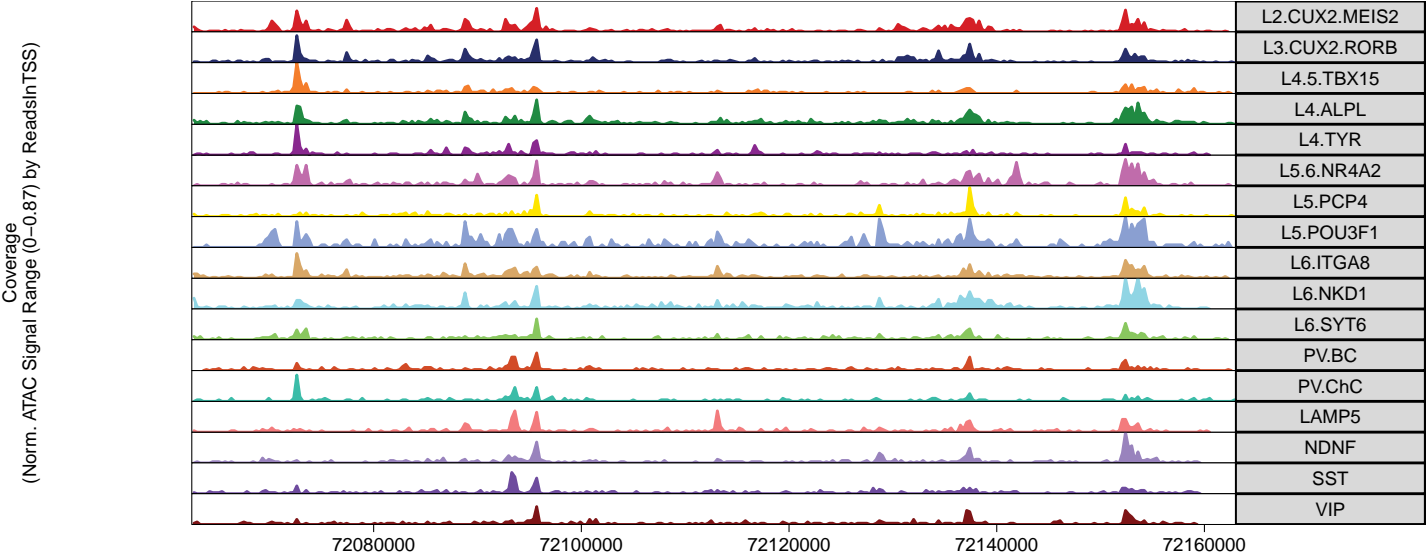


Peaks

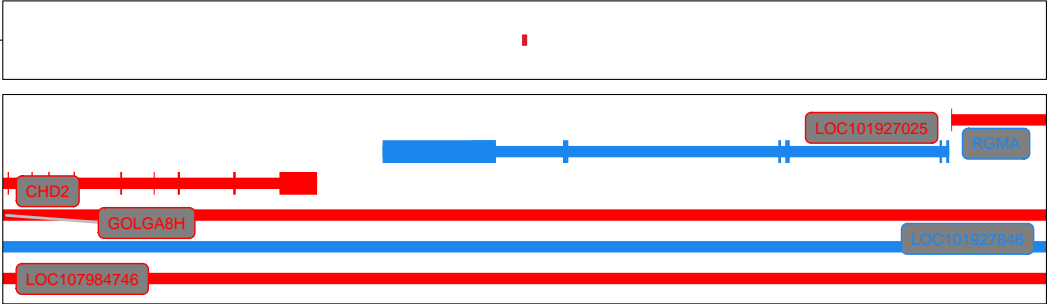


Genes

chr7:72062486–72162987 Marker Peak Tracks for: L5.6.NR4A2

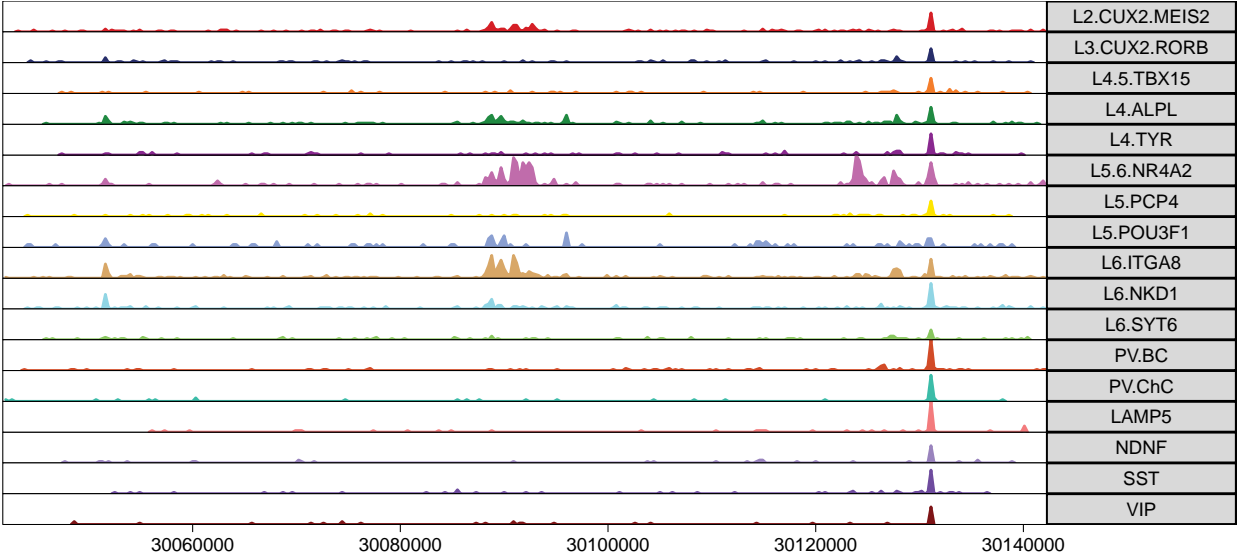


L5.6.NR4A2



chr1:30041718–30142219 Marker Peak Tracks for: L5.6.NR4A2

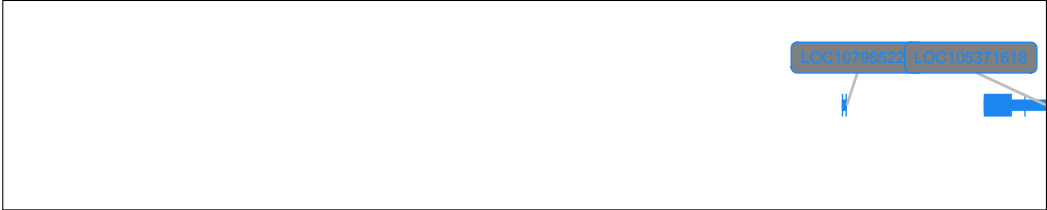
Coverage
(Norm. ATAC Signal Range (0–0.78) by ReadsInTSS)



L5.6.NR4A2

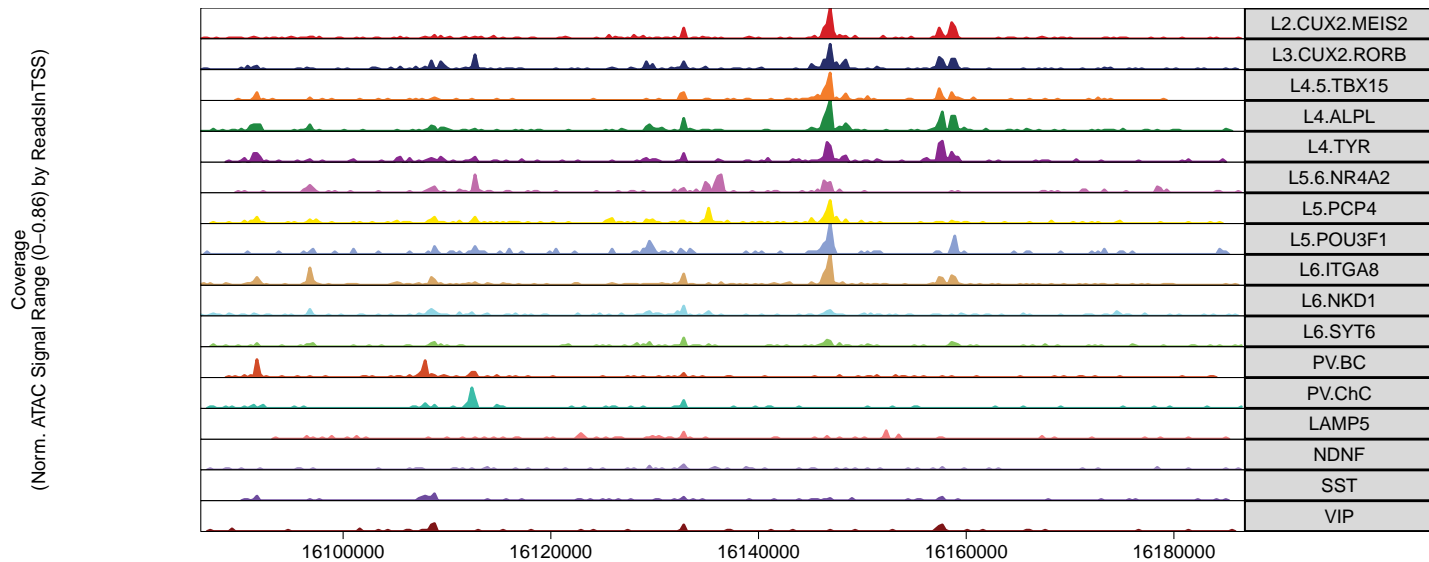


Peaks



Genes

chr1:16086292–16186793 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

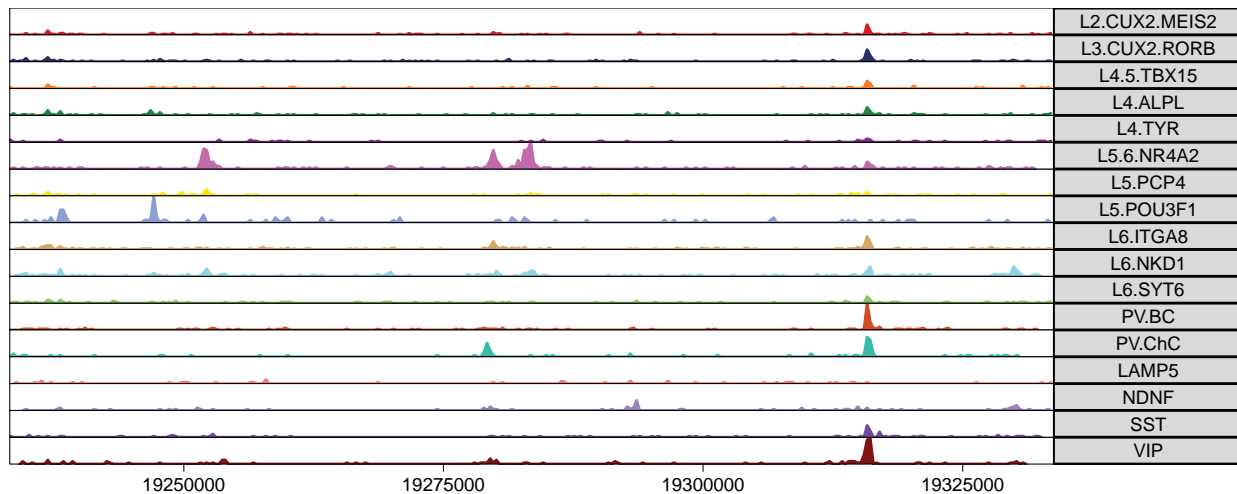


Peaks

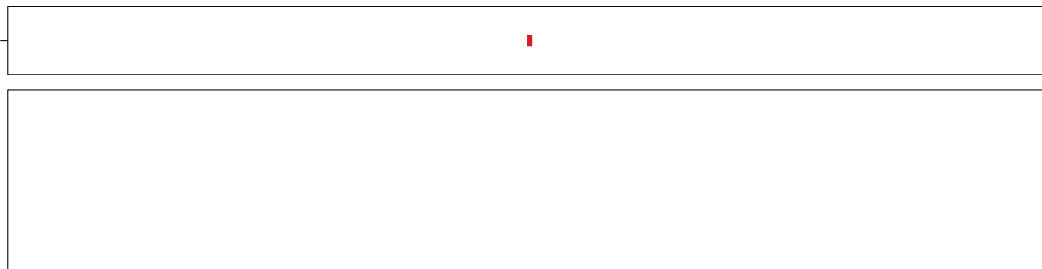


Genes

chr1:19233240–19333741 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–0.77) by ReadsInTSS)

L5.6.NR4A2

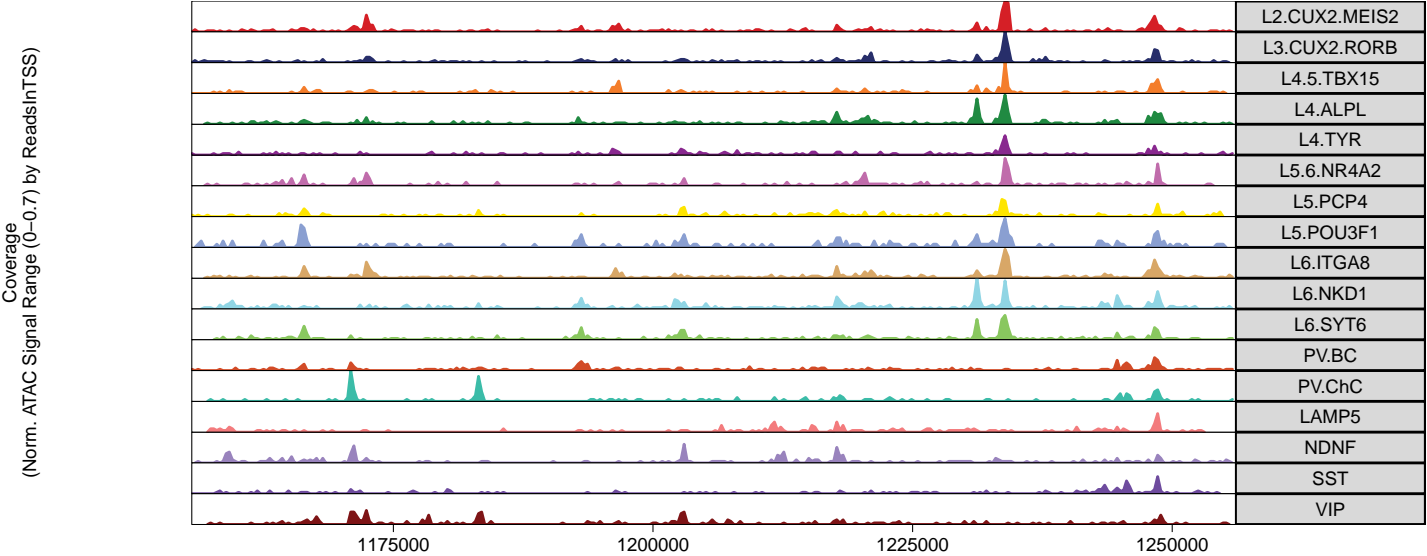


Peaks

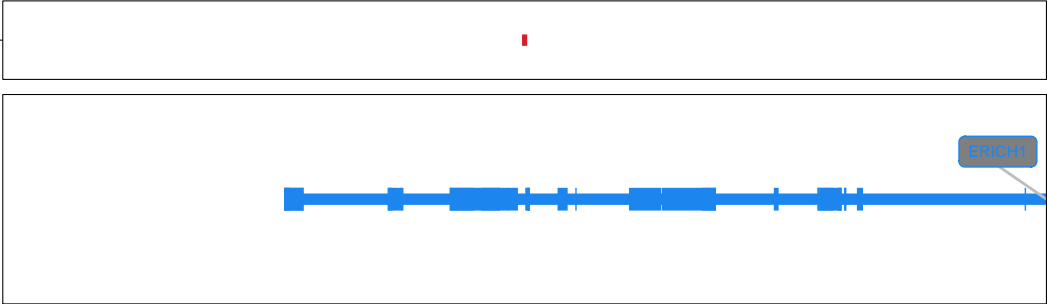
GeneTrack

strand ● •

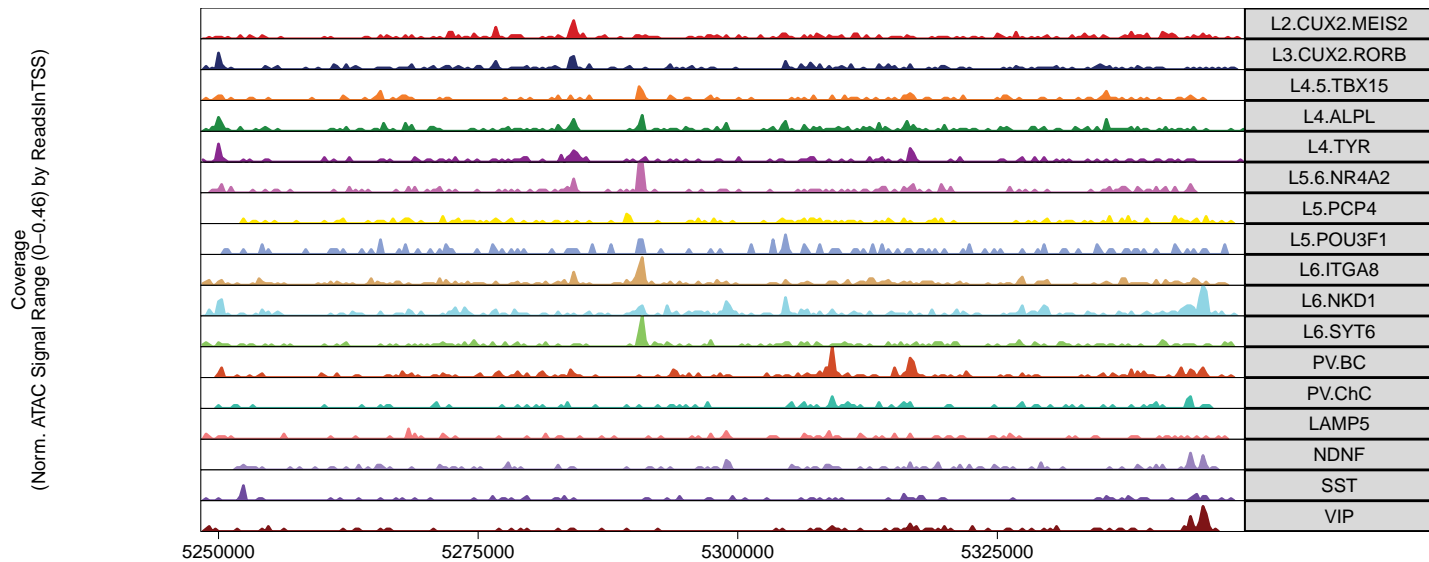
chr8:1155588–1256089 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



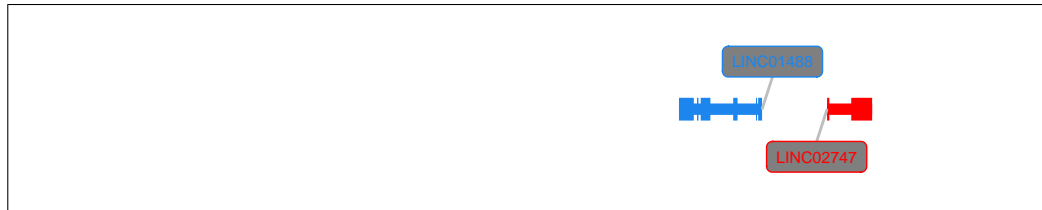
chr14:5248292–5348793 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

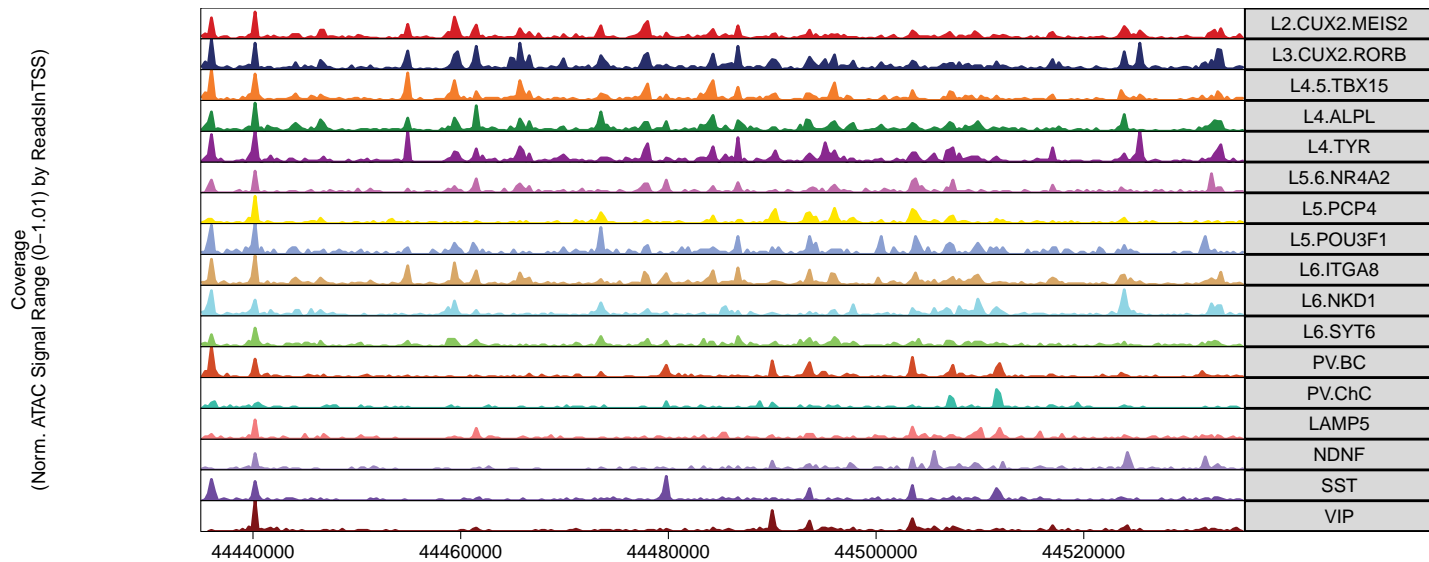


Peaks



Genes

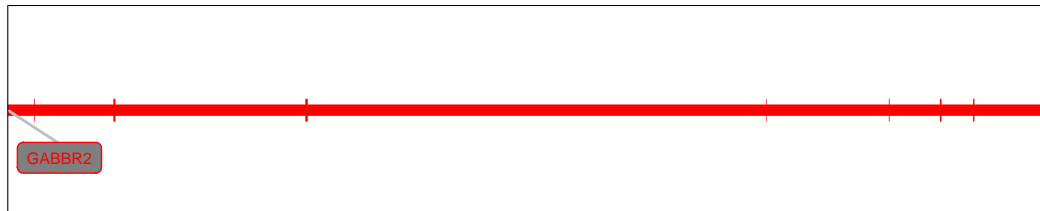
chr15:44434972–44535473 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



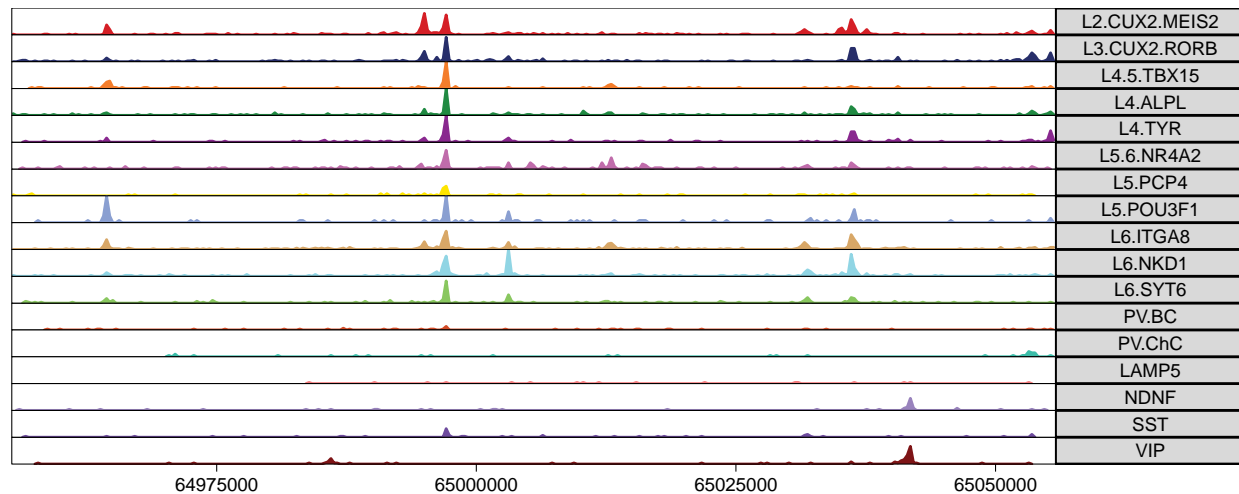
Peaks



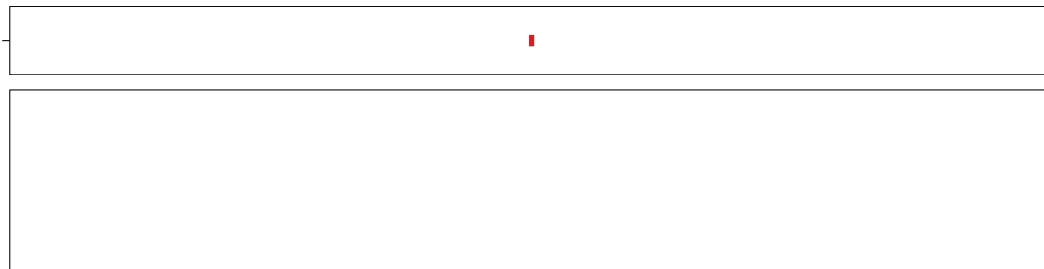
Genes

chr17:64955268–65055769 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–0.9) by ReadsInTSS)



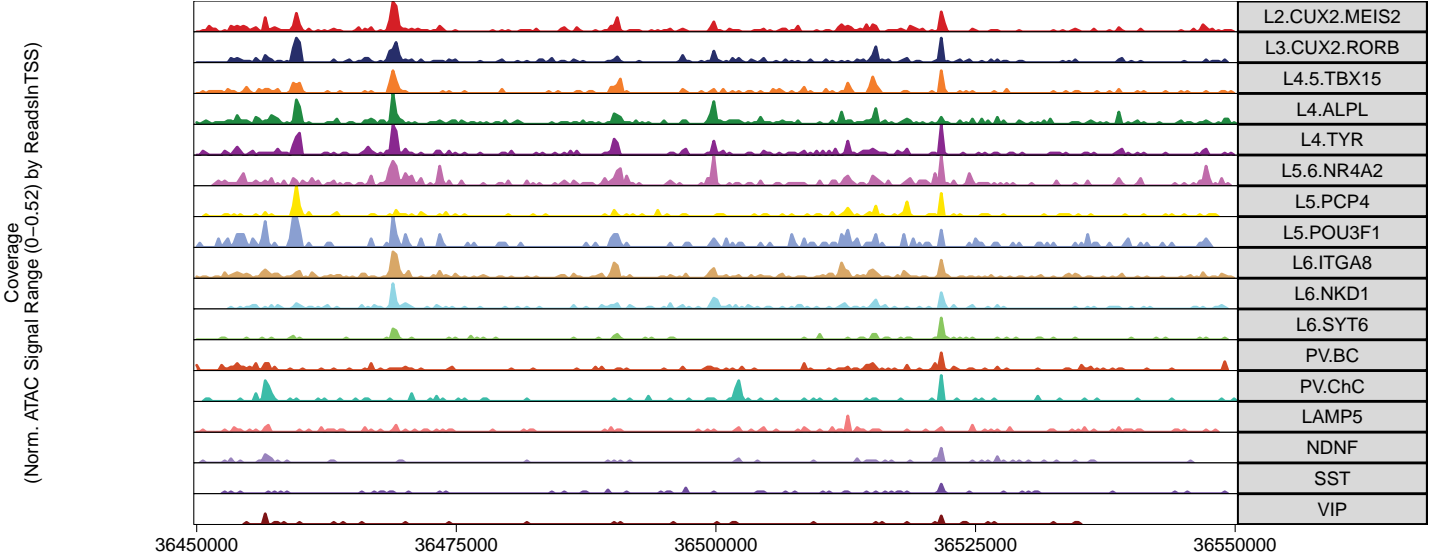
L5.6.NR4A2



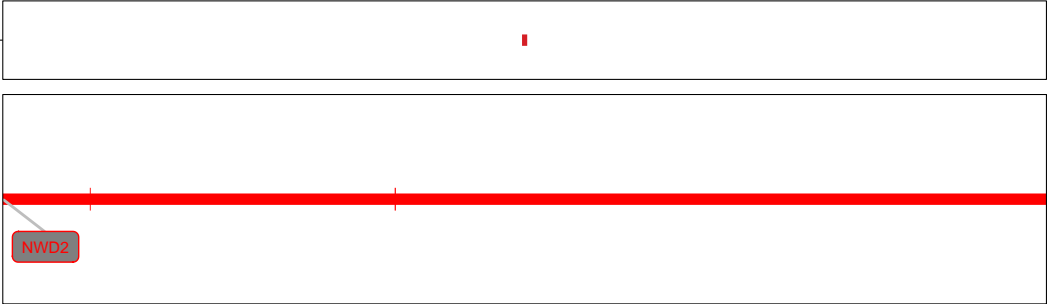
Peaks

strand ● •

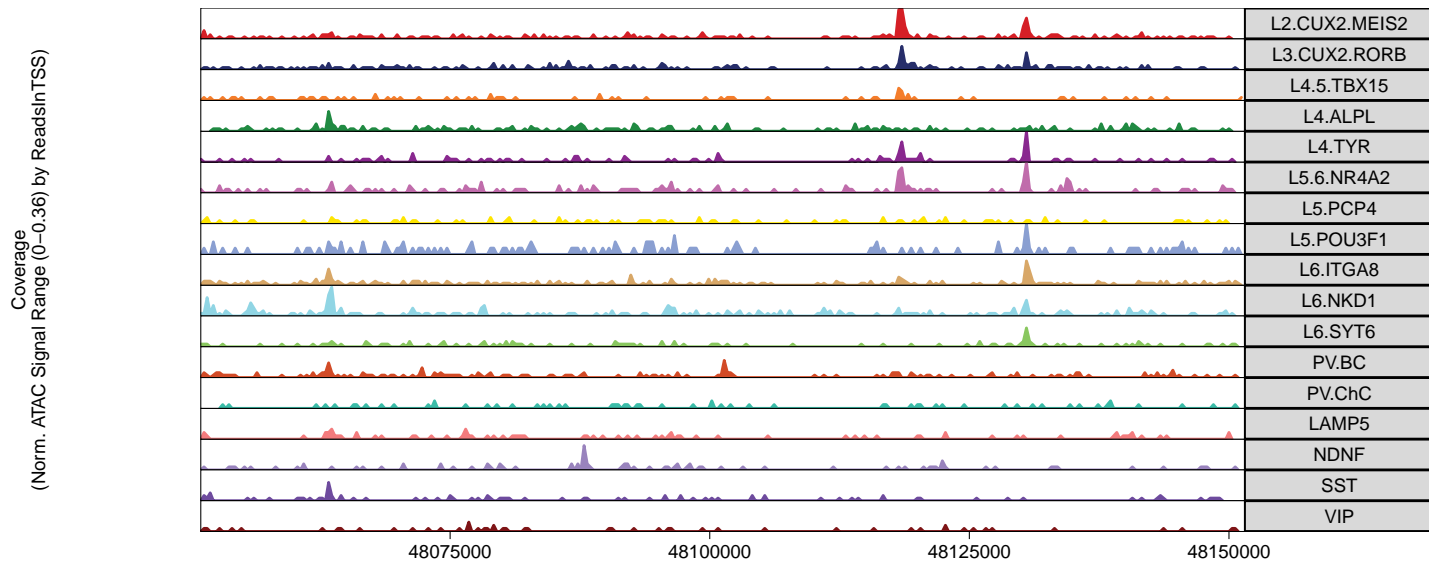
chr5:36449720–36550221 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



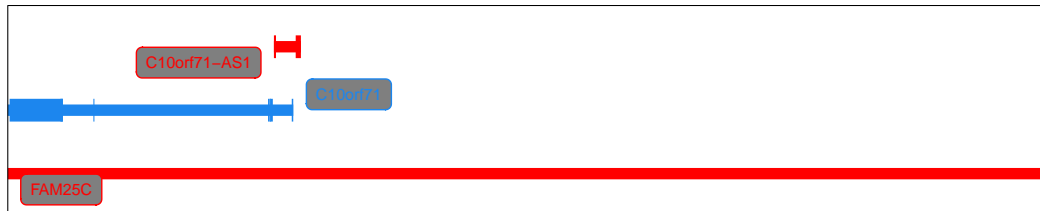
chr9:48050990–48151491 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

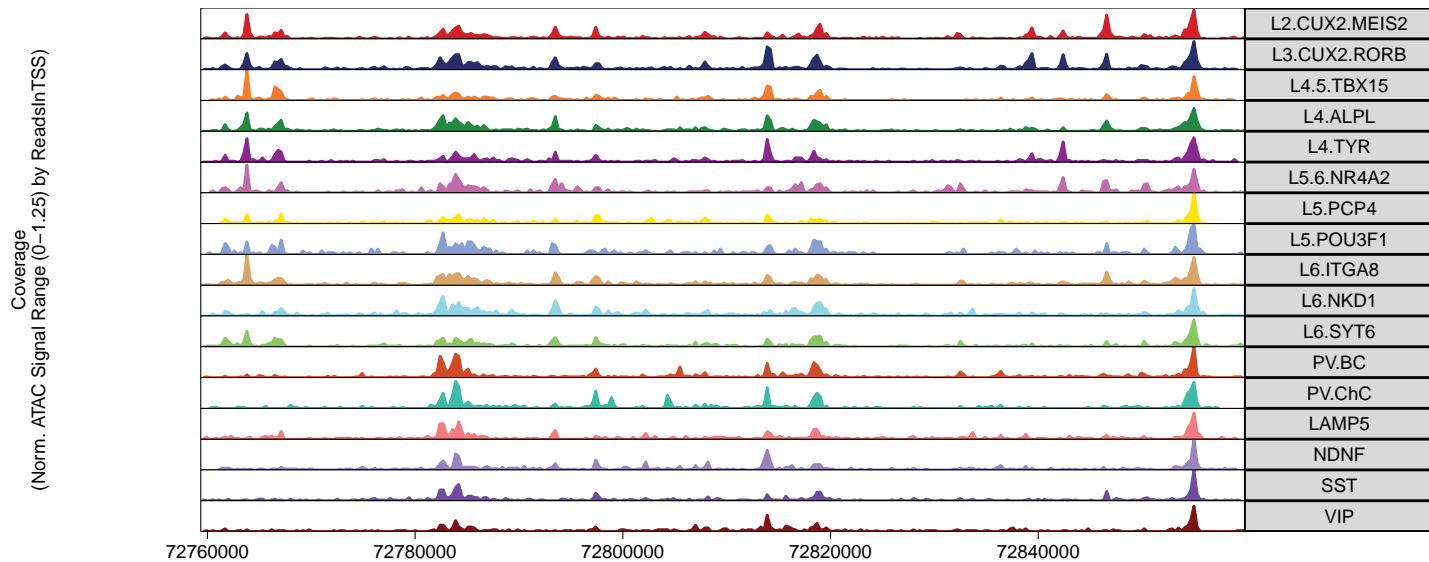


Peaks



Genes

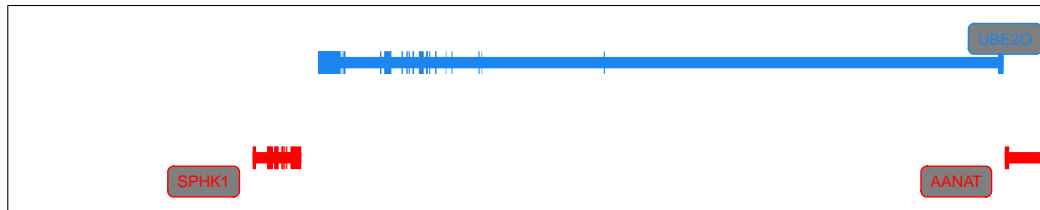
chr16:72759359–72859860 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



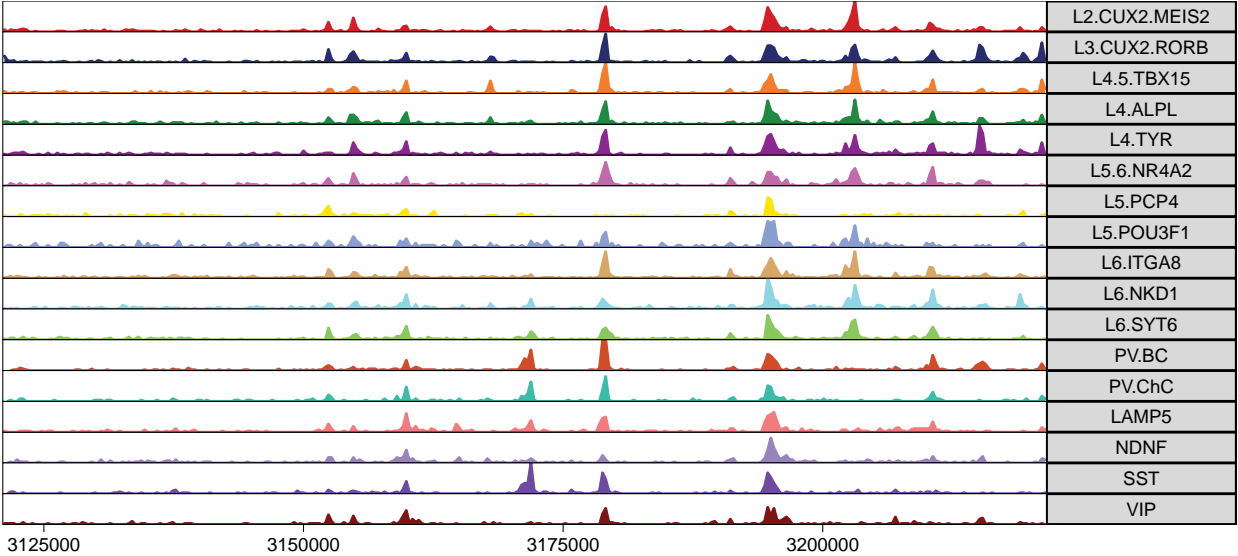
Peaks



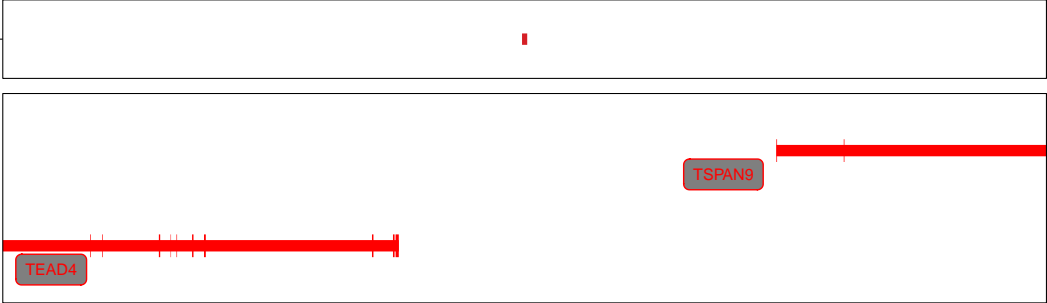
Genes

chr11:3121041–3221542 Marker Peak Tracks for: L5.6.NR4A2

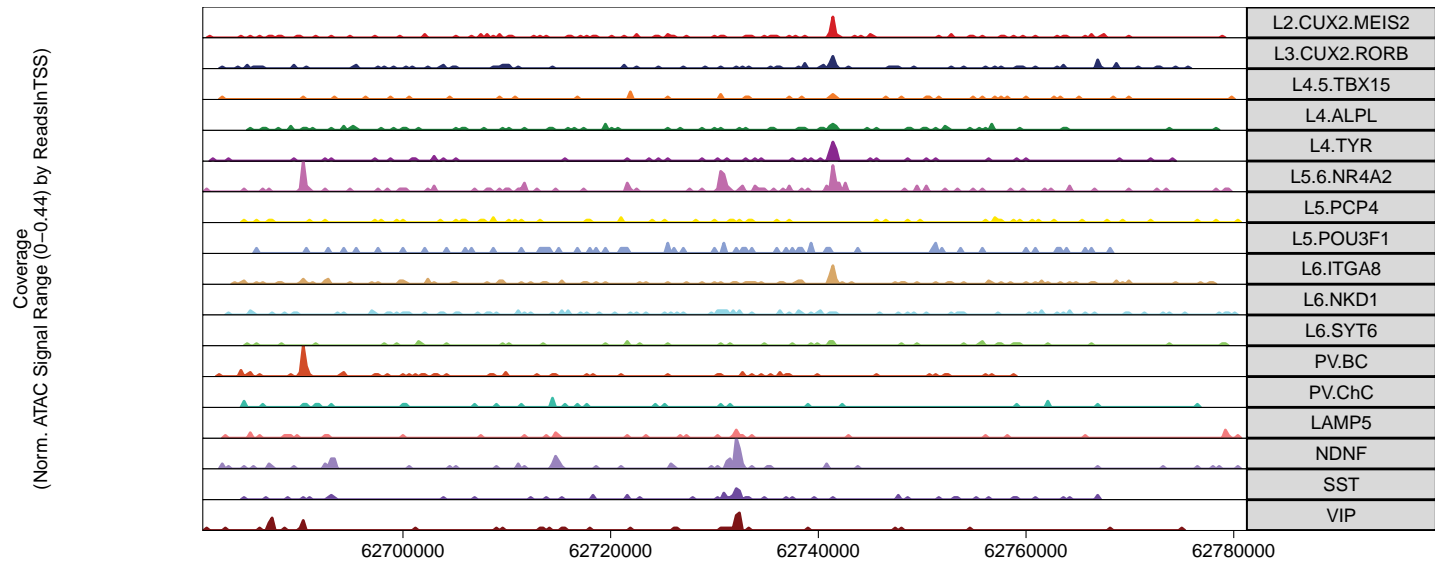
Coverage
(Norm. ATAC Signal Range (0–1.04) by ReadsInTSS)



L5.6.NR4A2



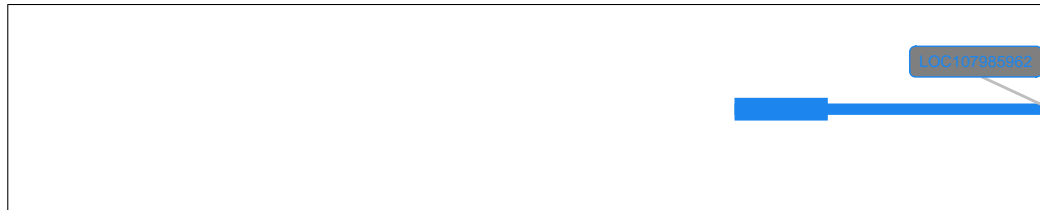
chr12:62680724-62781225 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

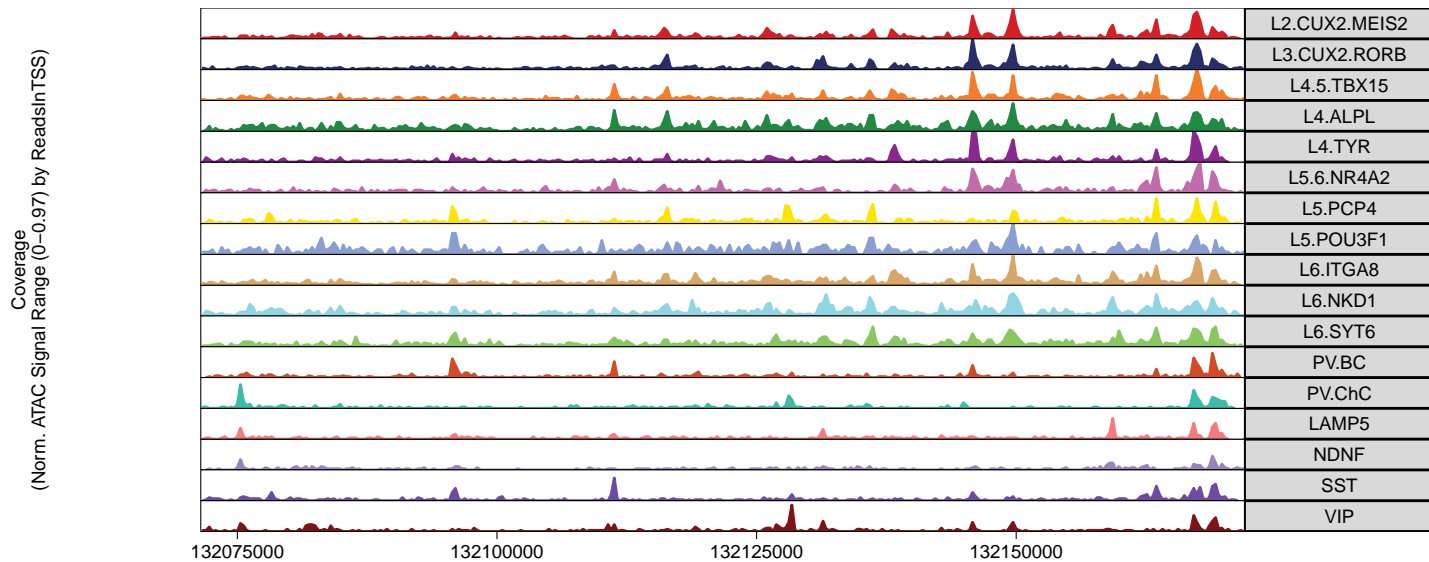


Peaks



Genes

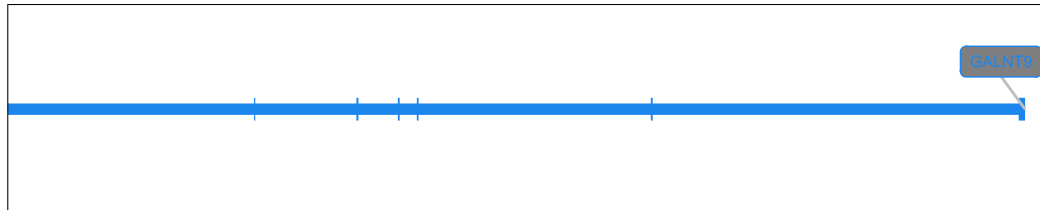
chr11:132071479–132171980 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

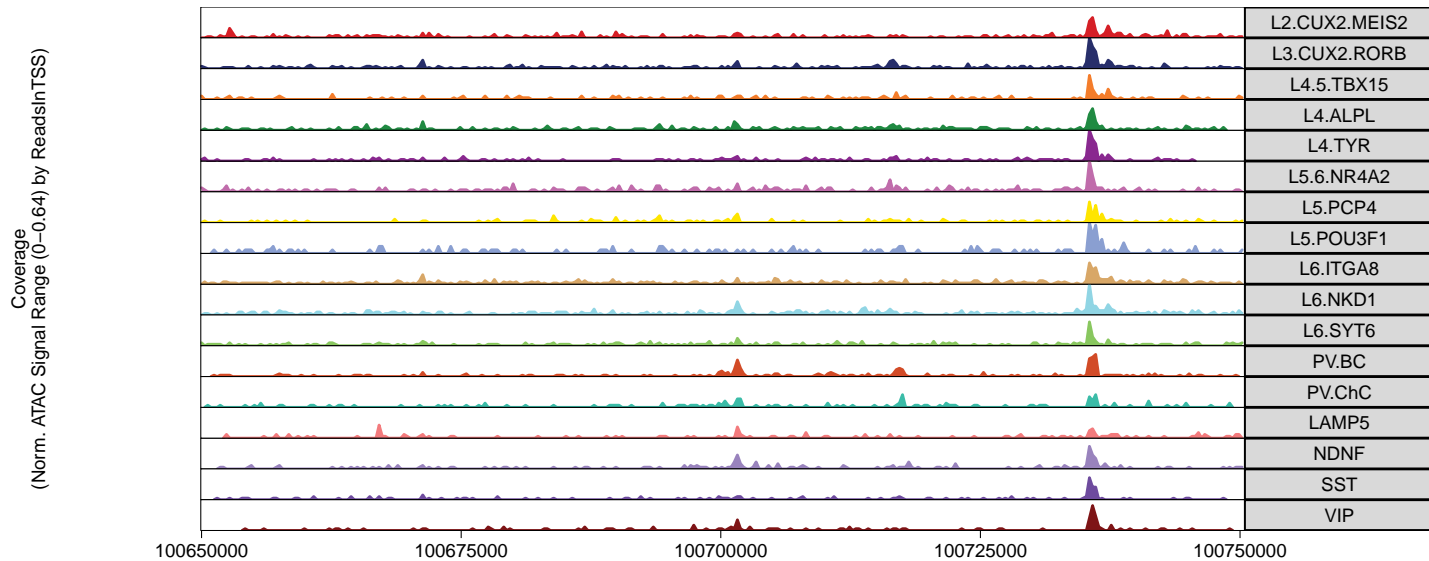


Peaks



Genes

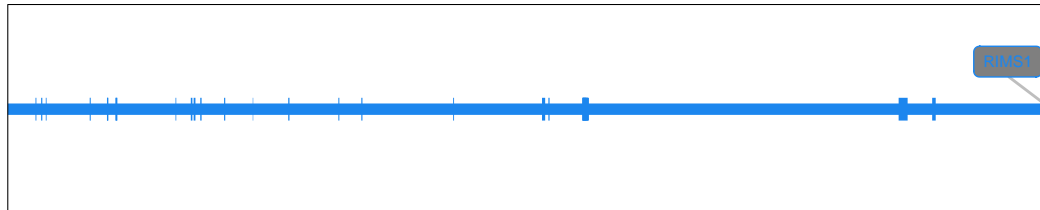
chr4:100649925–100750426 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



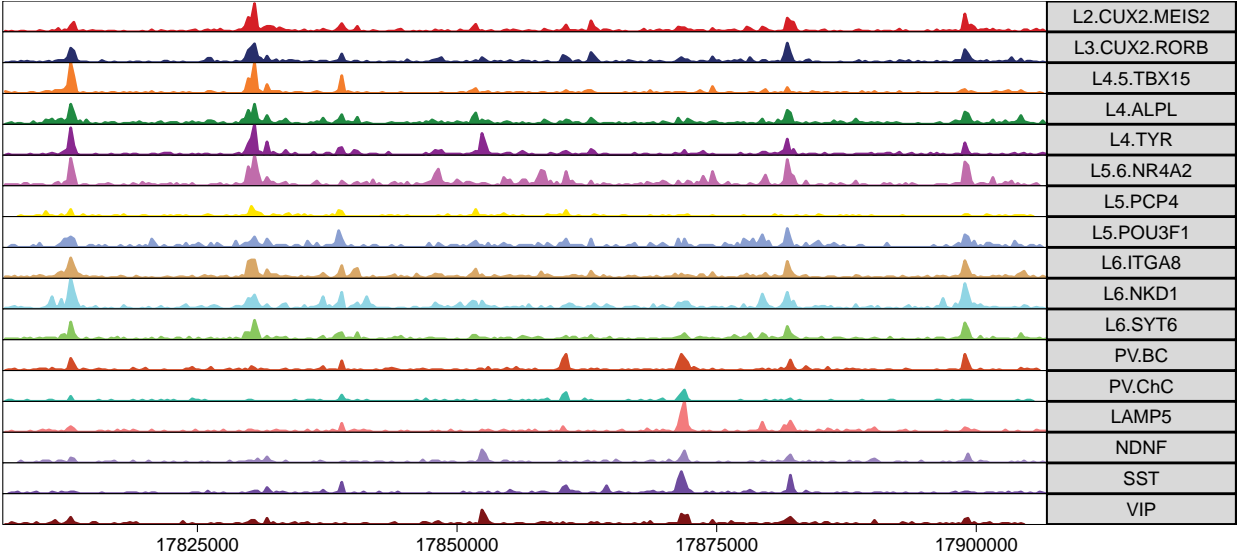
Peaks



Genes

chr10:17806256–17906757 Marker Peak Tracks for: L5.6.NR4A2

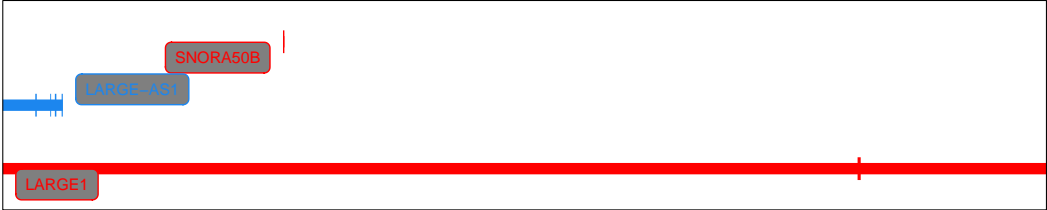
Coverage
(Norm. ATAC Signal Range (0–1.08) by ReadsInTSS)



L5.6.NR4A2



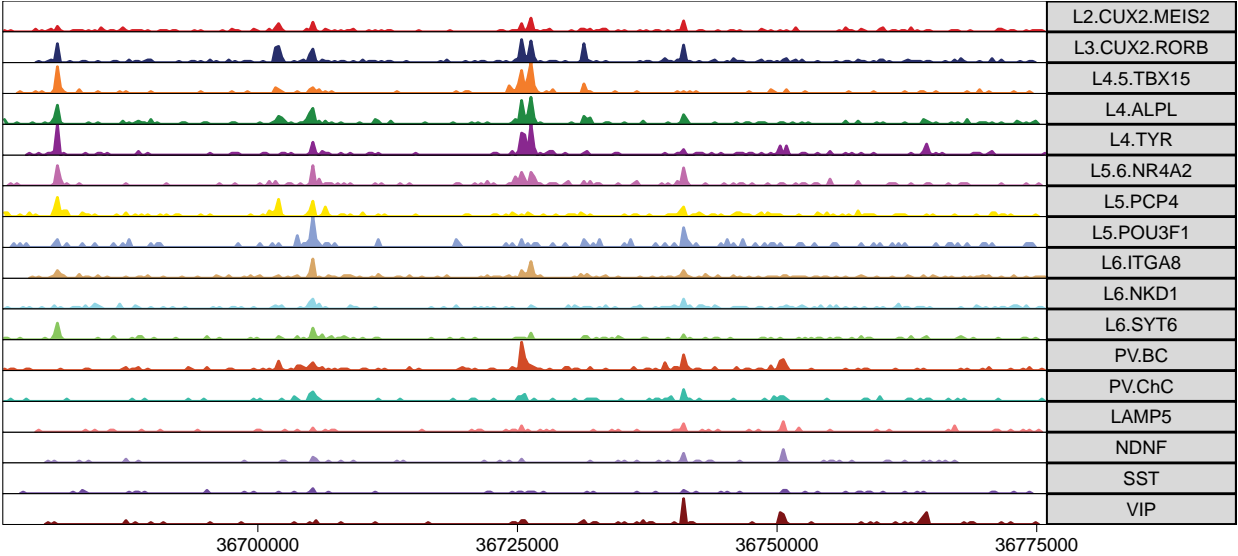
Peaks



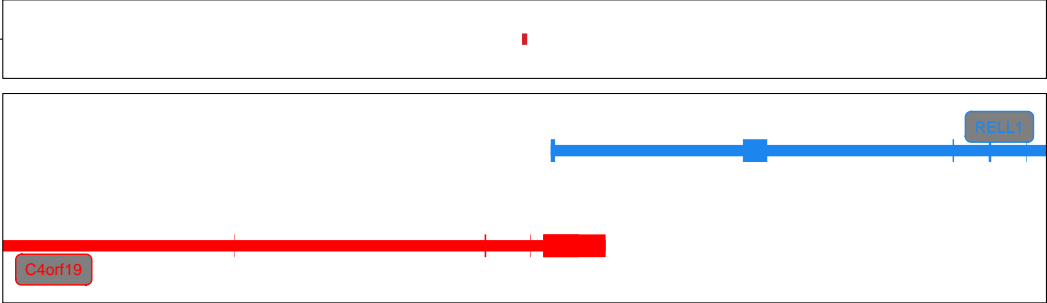
Genes

chr5:36675438–36775939 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–0.57) by ReadsInTSS)



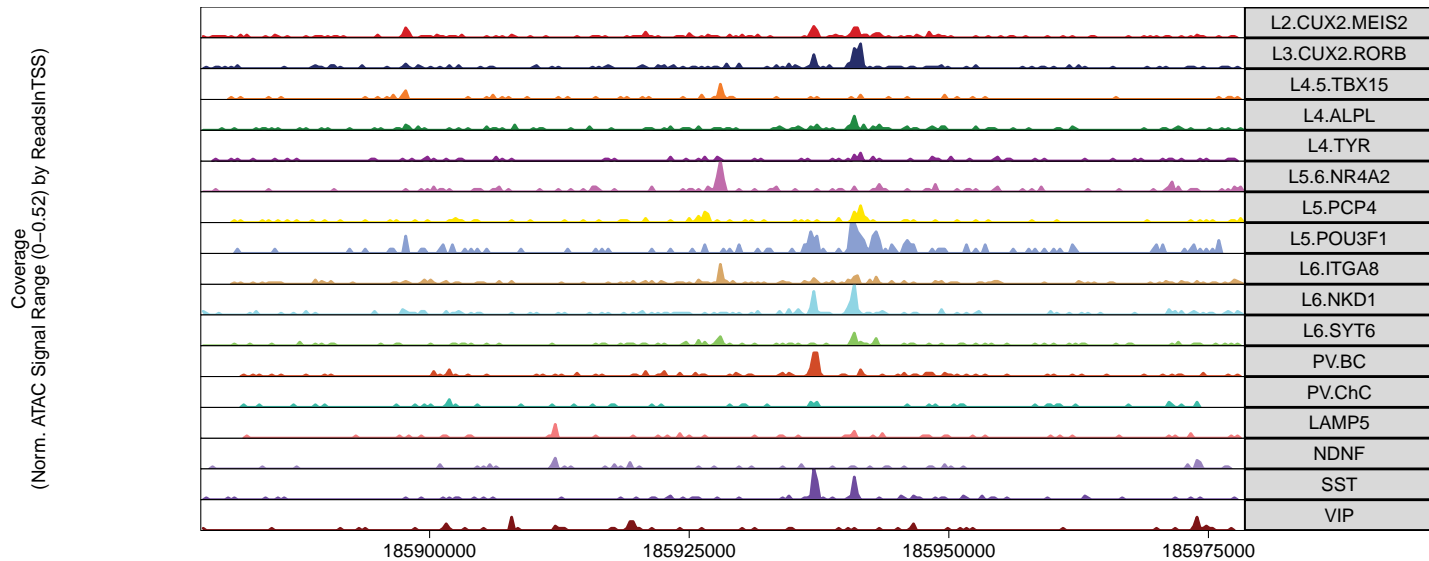
L5.6.NR4A2



Peaks

Genes

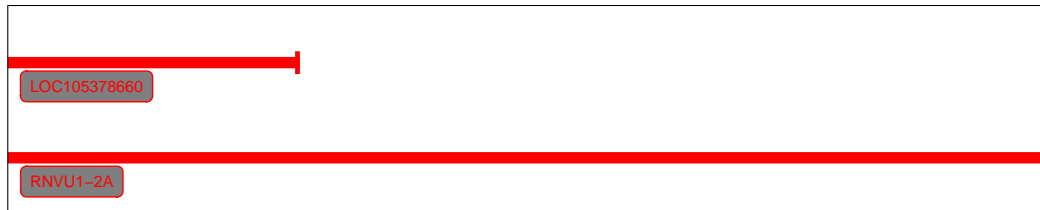
chr1:185877966–185978467 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



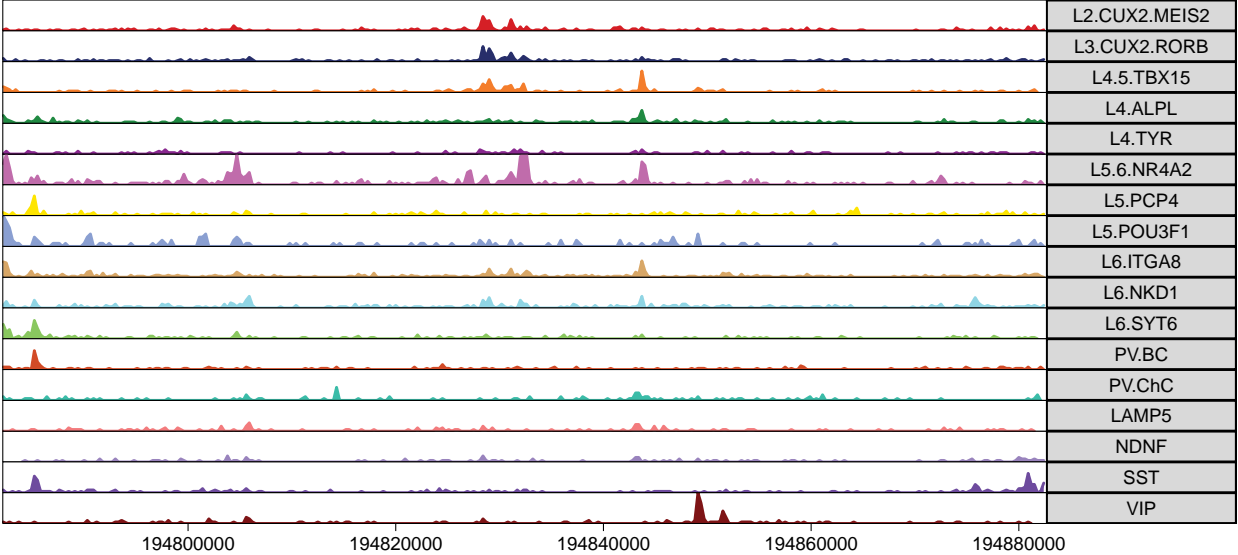
Peaks



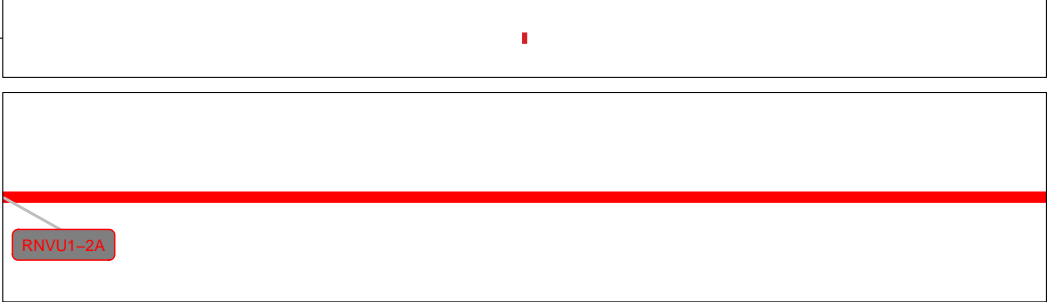
Genes

chr1:194782159–194882660 Marker Peak Tracks for: L5.6.NR4A2

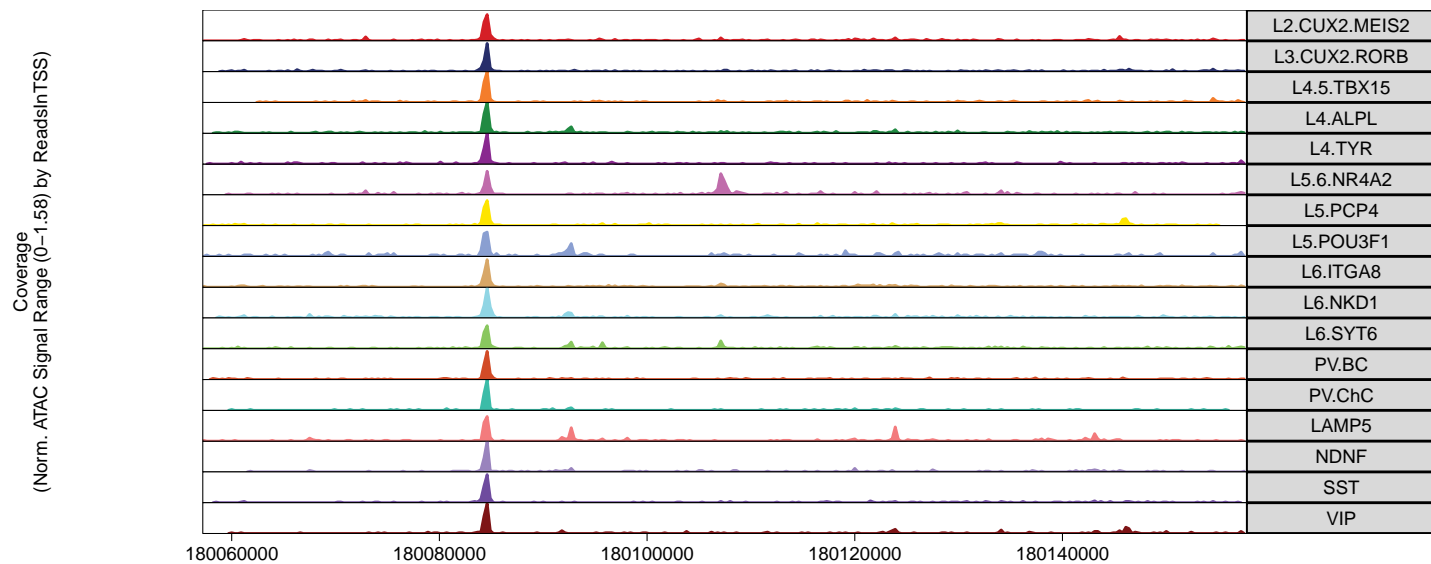
Coverage
(Norm. ATAC Signal Range (0–0.73) by ReadsInTSS)



L5.6.NR4A2



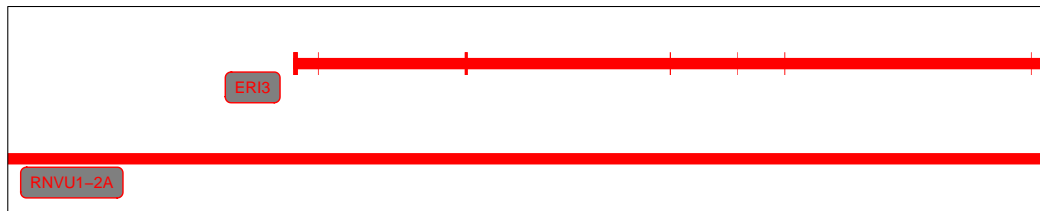
chr1:180057216–180157717 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

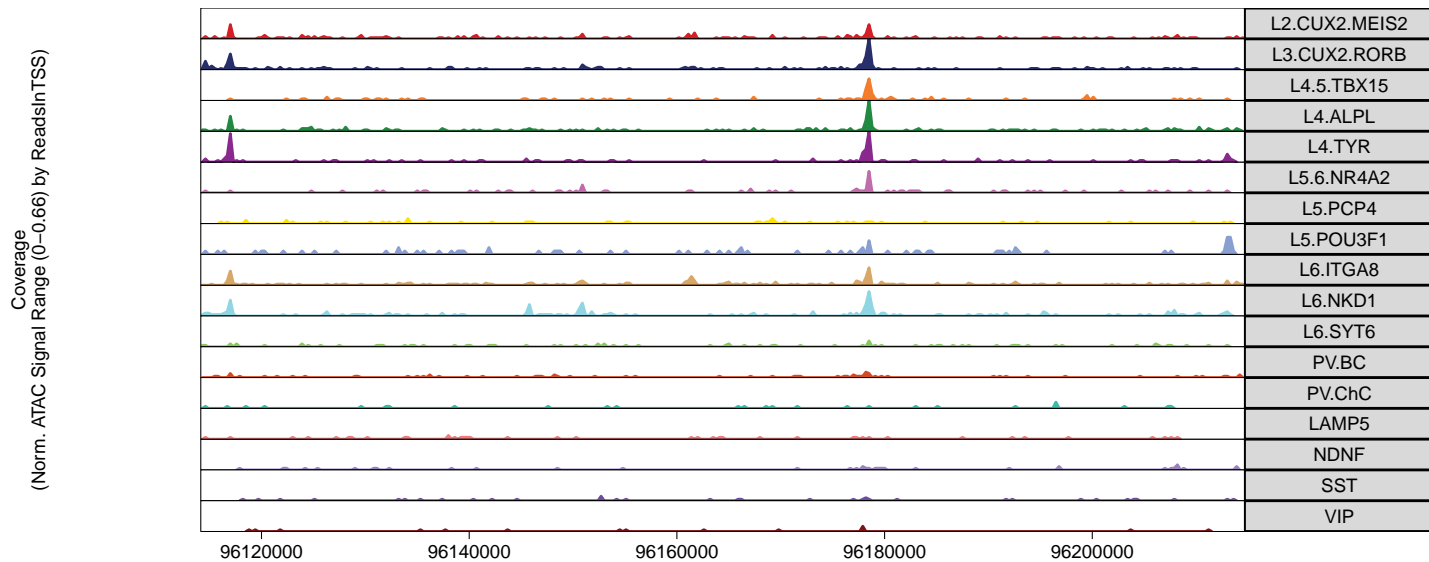


Peaks



Genes

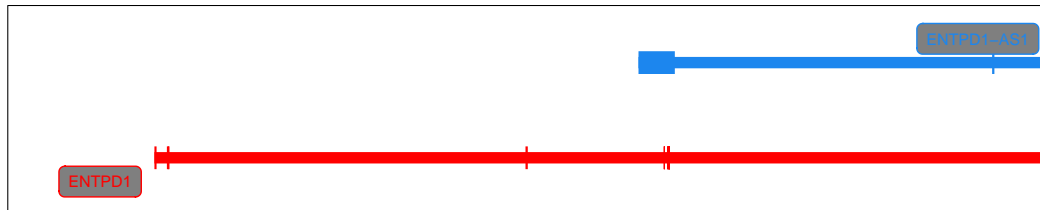
chr9:96114152–96214653 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

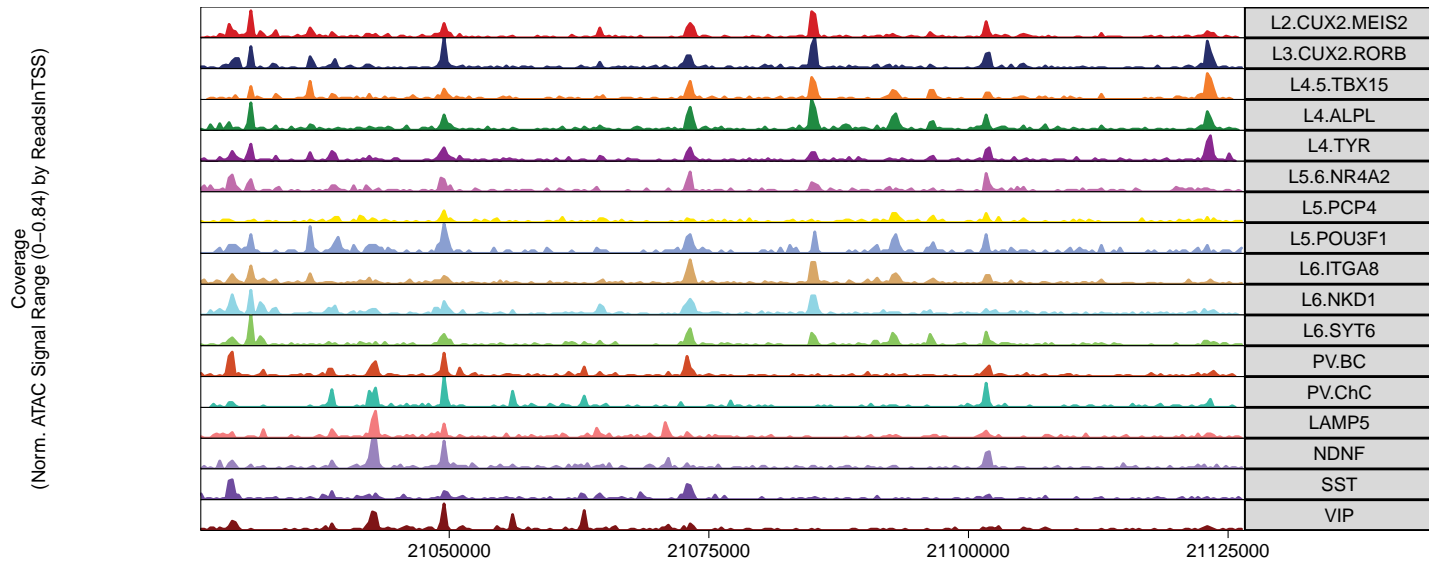


Peaks



Genes

chr15:21026074–21126575 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



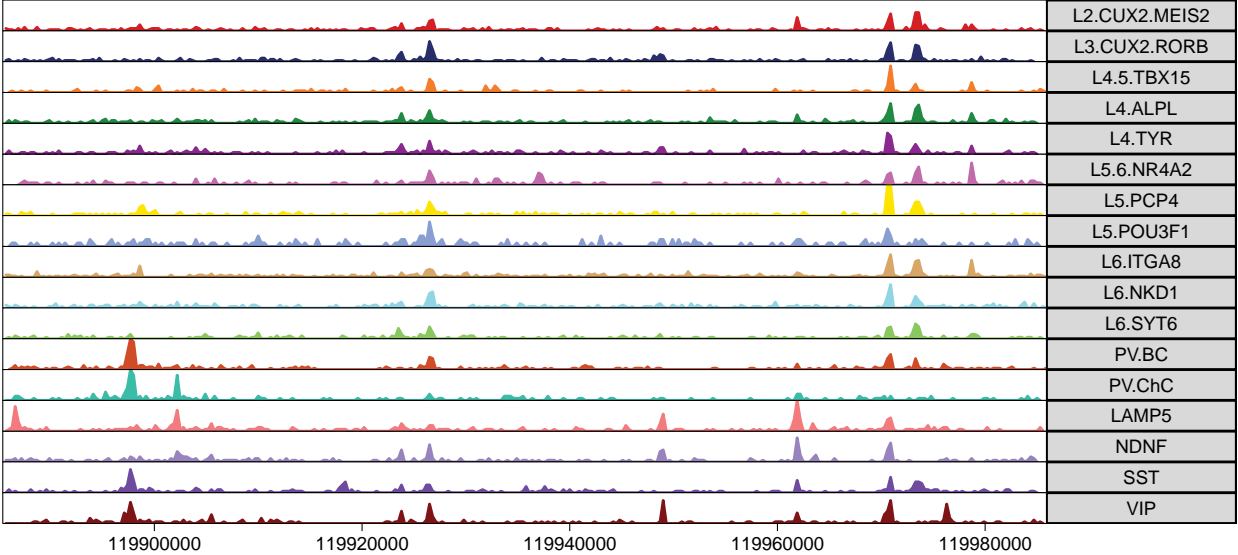
Peaks



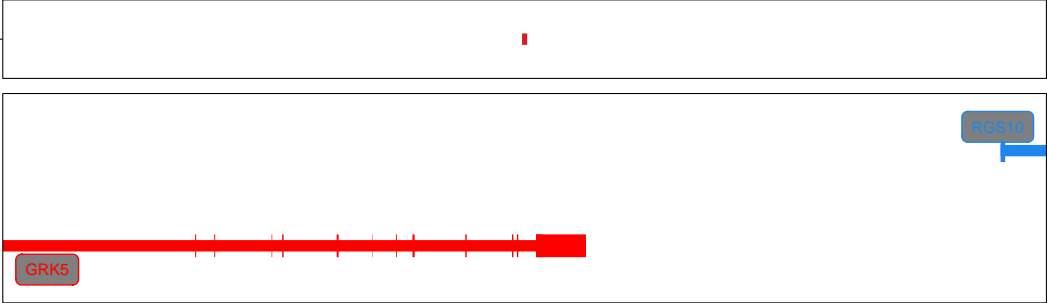
Genes

chr9:119885404–119985905 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–0.65) by ReadsInTSS)



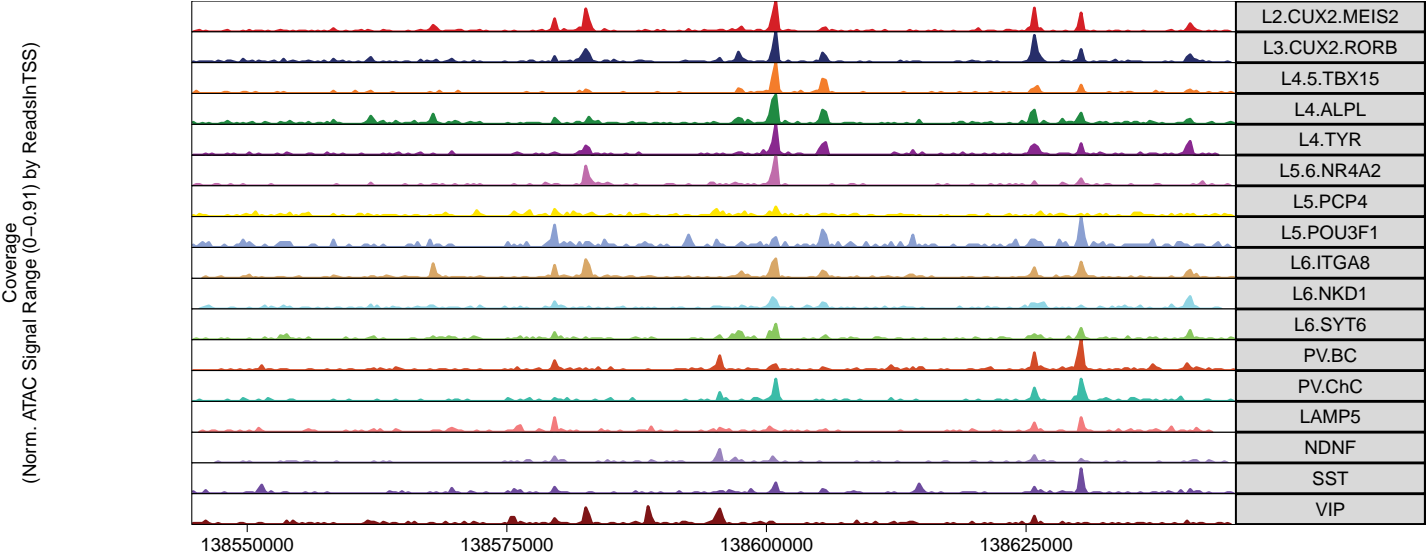
L5.6.NR4A2



Peaks

Genes

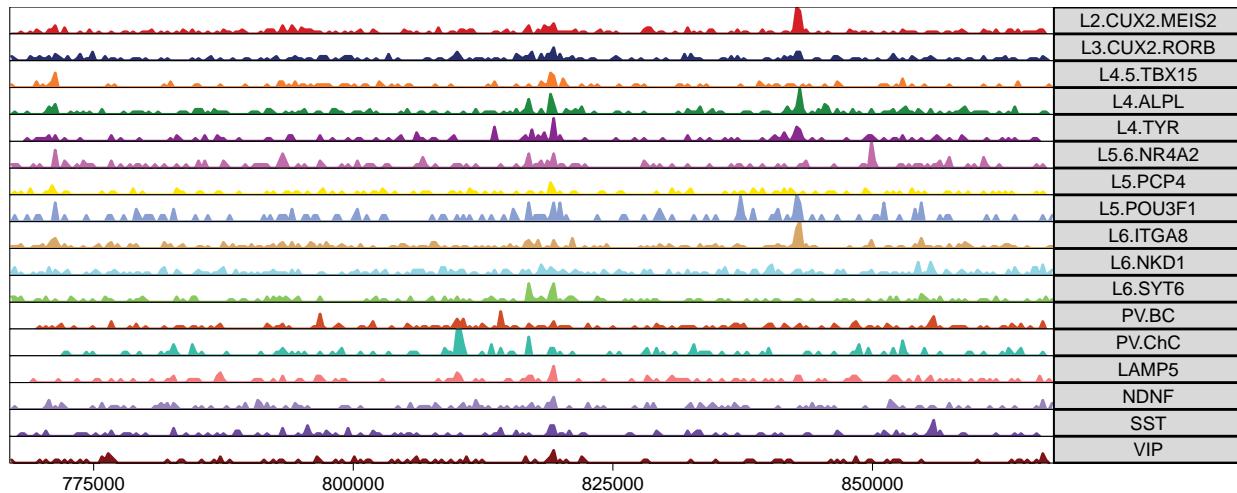
chr8:138544661–138645162 Marker Peak Tracks for: L5.6.NR4A2



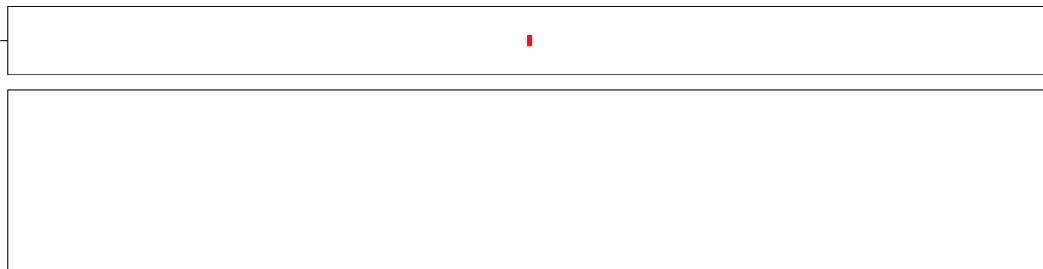
L5.6.NR4A2



chr11:766924–867425 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–0.31) by ReadsInTSS)

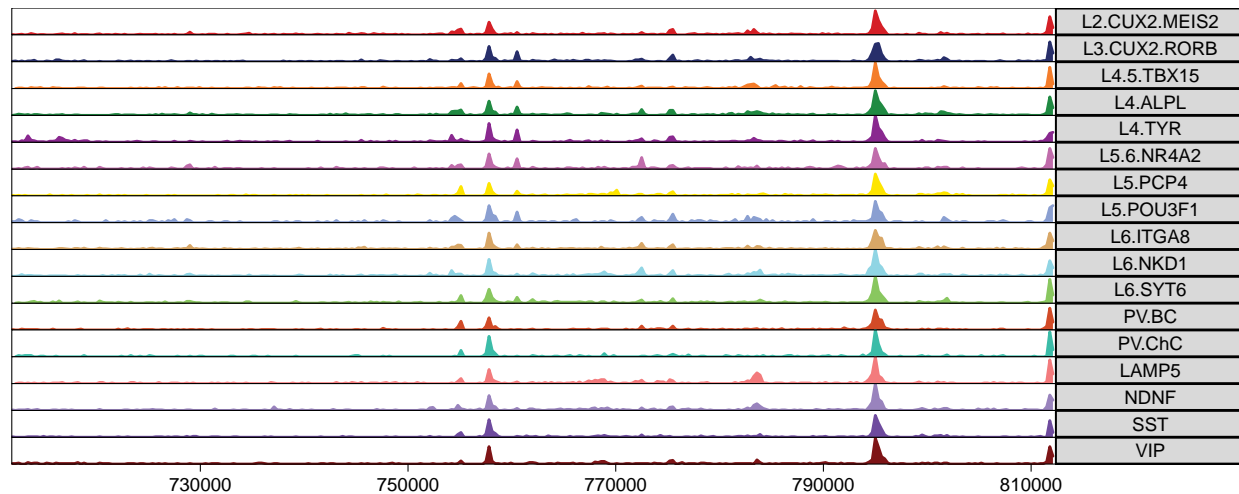
L5.6.NR4A2



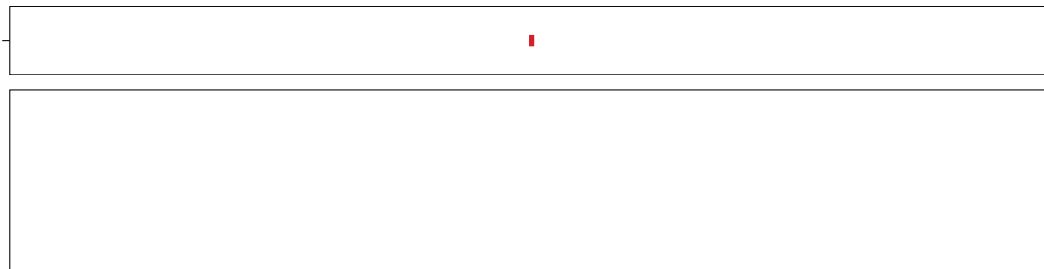
strand ● •

chr19:711843–812344 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–1.85) by ReadsInTSS)



L5.6.NR4A2

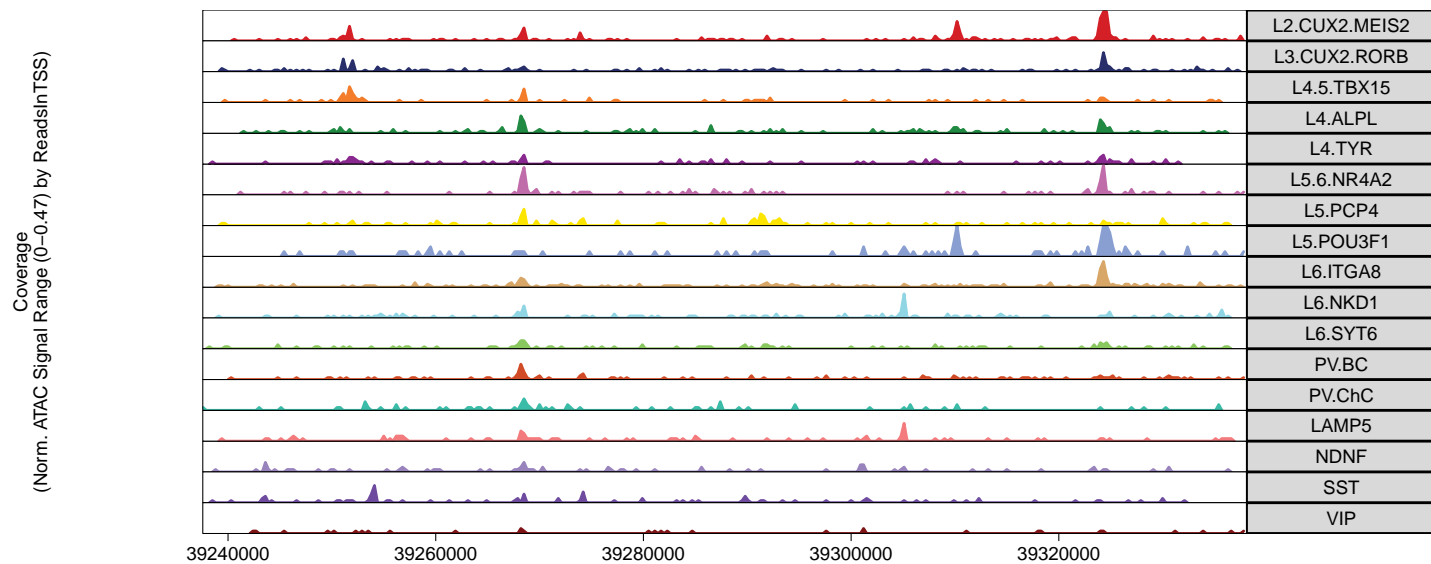


Peaks

GeneTrack

strand ● *

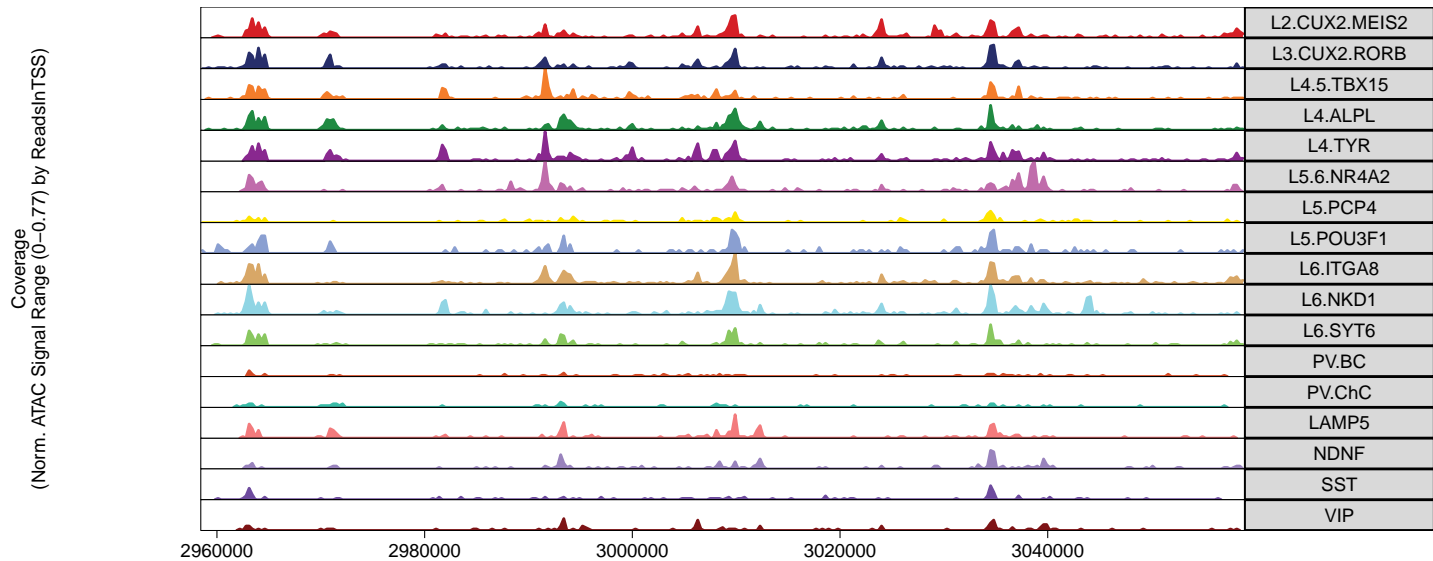
chr20:39237568–39338069 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



chr7:2958443–3058944 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

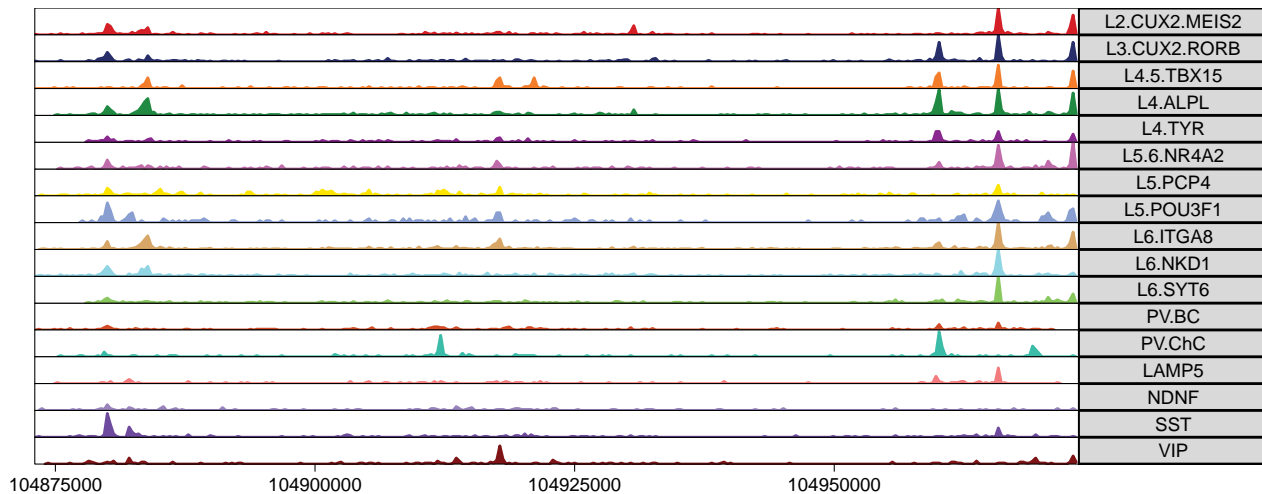


Peaks

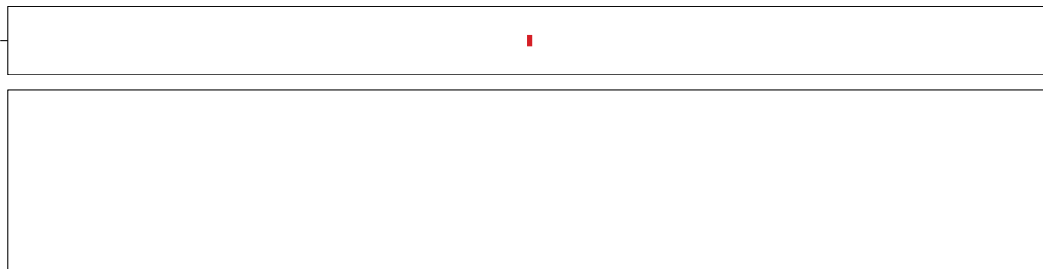


Genes

chr15:104873015–104973516 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–0.99) by ReadsInTSS)

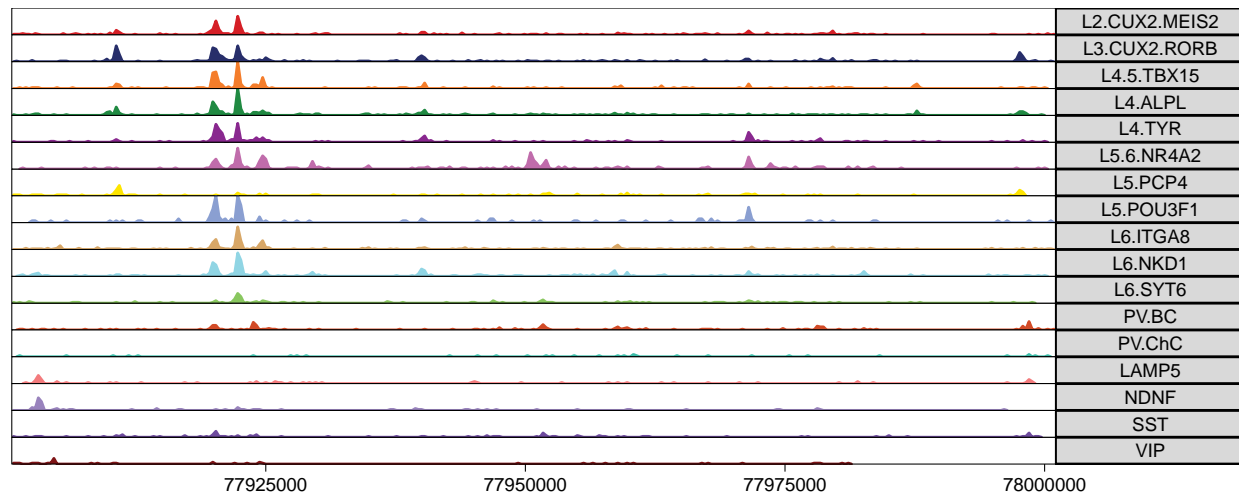
L5.6.NR4A2



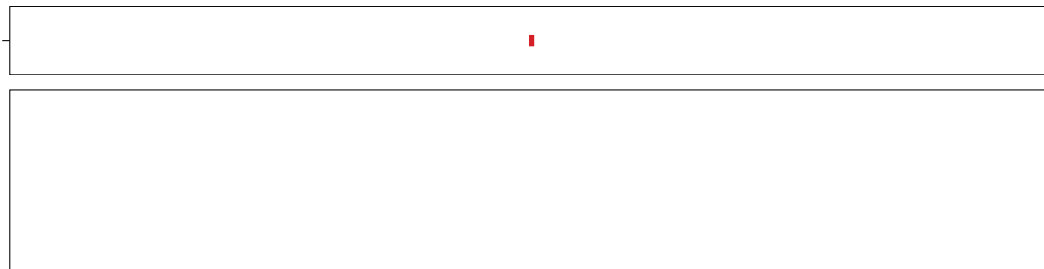
Peaks

GeneTrack

chr1:77900542–78001043 Marker Peak Tracks for: L5.6.NR4A2

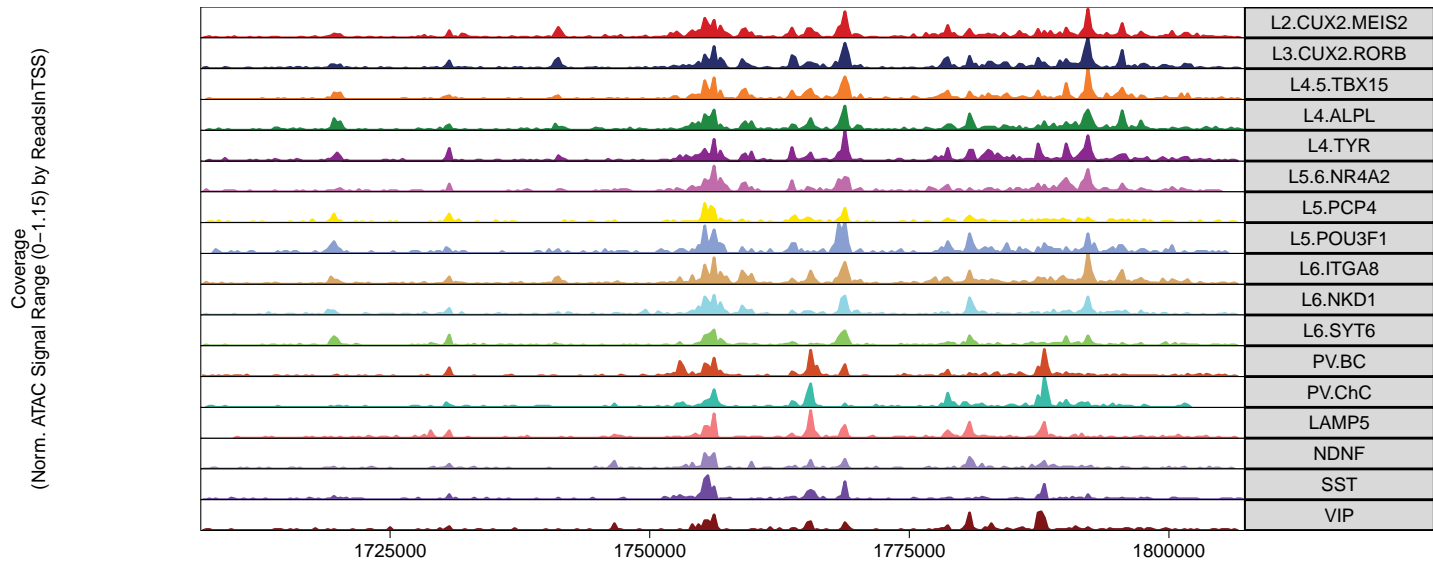
Coverage
(Norm. ATAC Signal Range (0–1.02) by ReadsInTSS)

L5.6.NR4A2

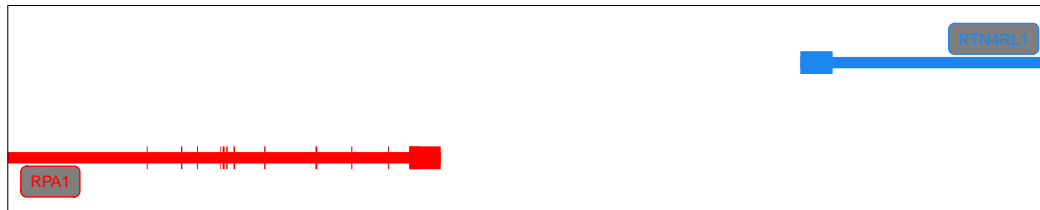


strand ● •

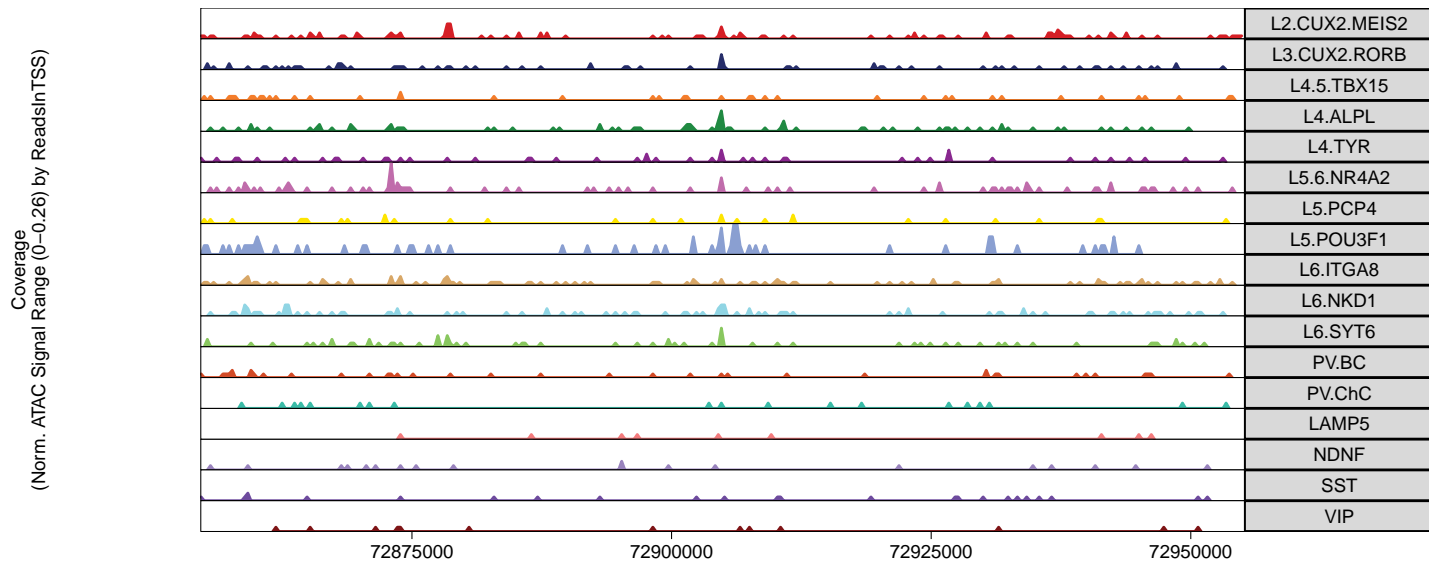
chr16:1706770–1807271 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



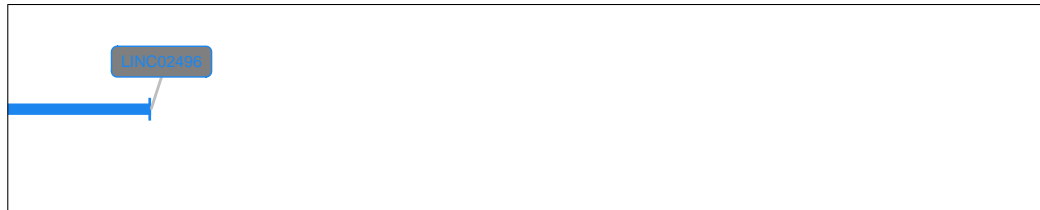
chr5:72854666–72955167 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

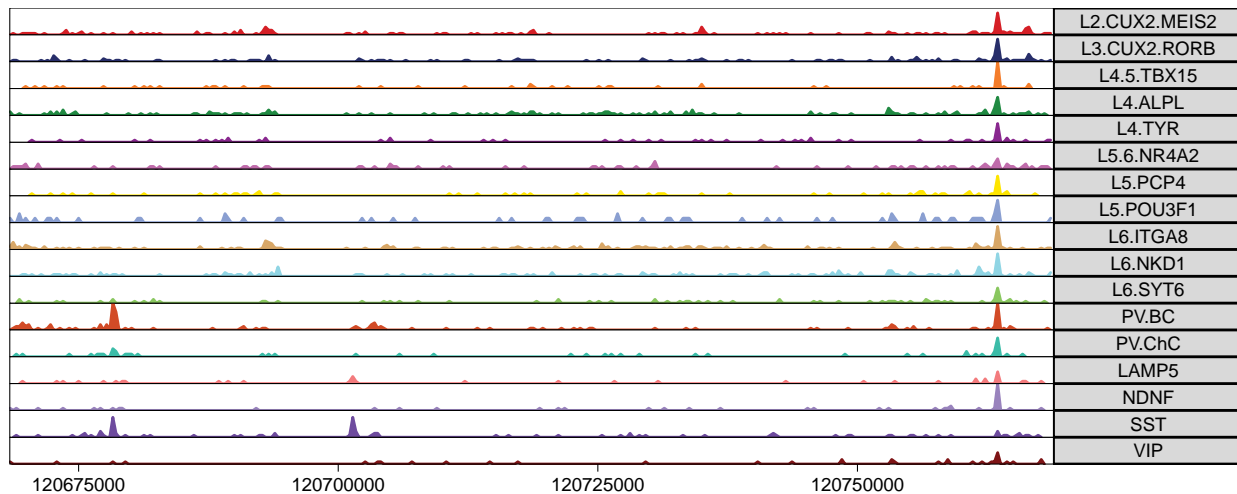


Peaks

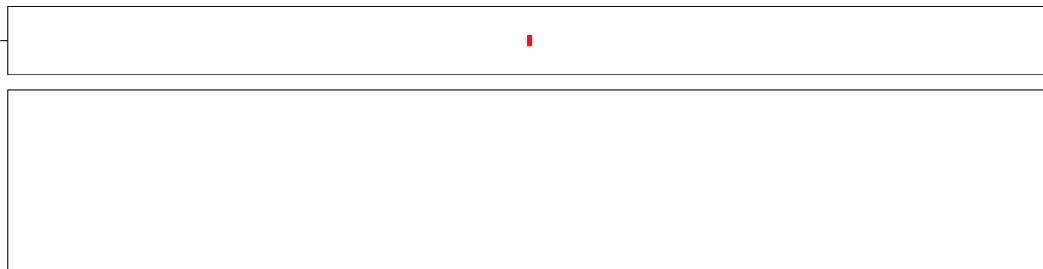


Genes

chr14:120668372-120768873 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0-0.44) by ReadsInTSS)

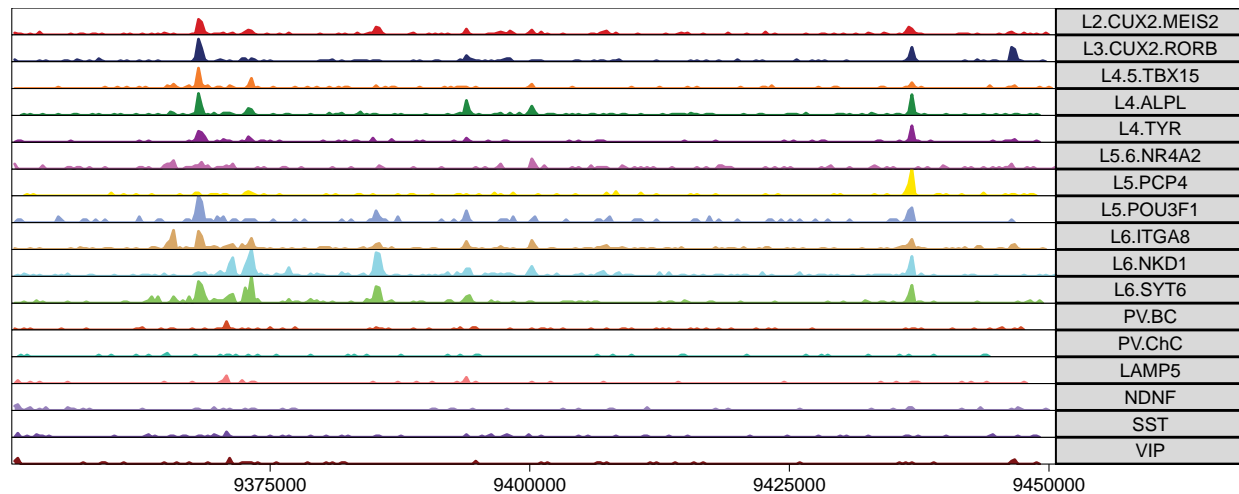
L5.6.NR4A2



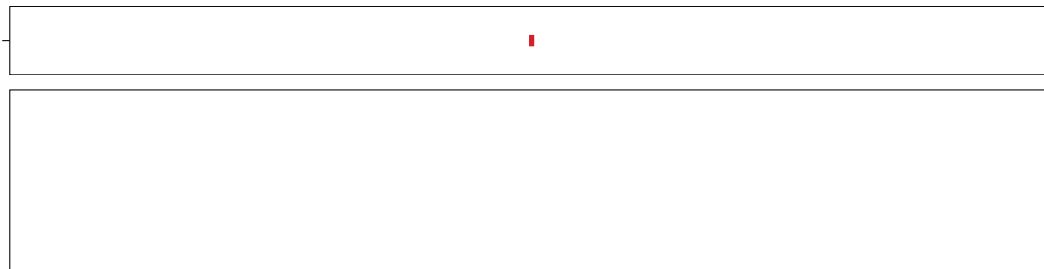
Peaks

GeneTrack

chr5:9350121–9450622 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–0.66) by ReadsInTSS)

L5.6.NR4A2

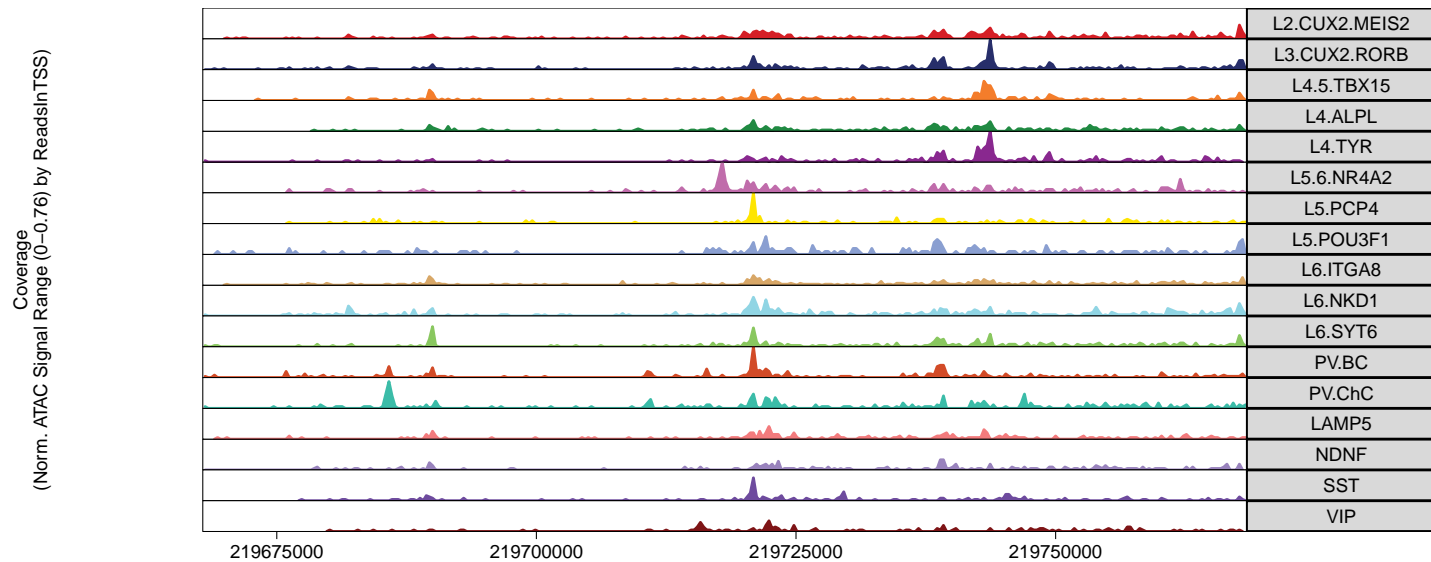


Peaks

GeneTrack

strand ● •

chr1:219667875–219768376 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

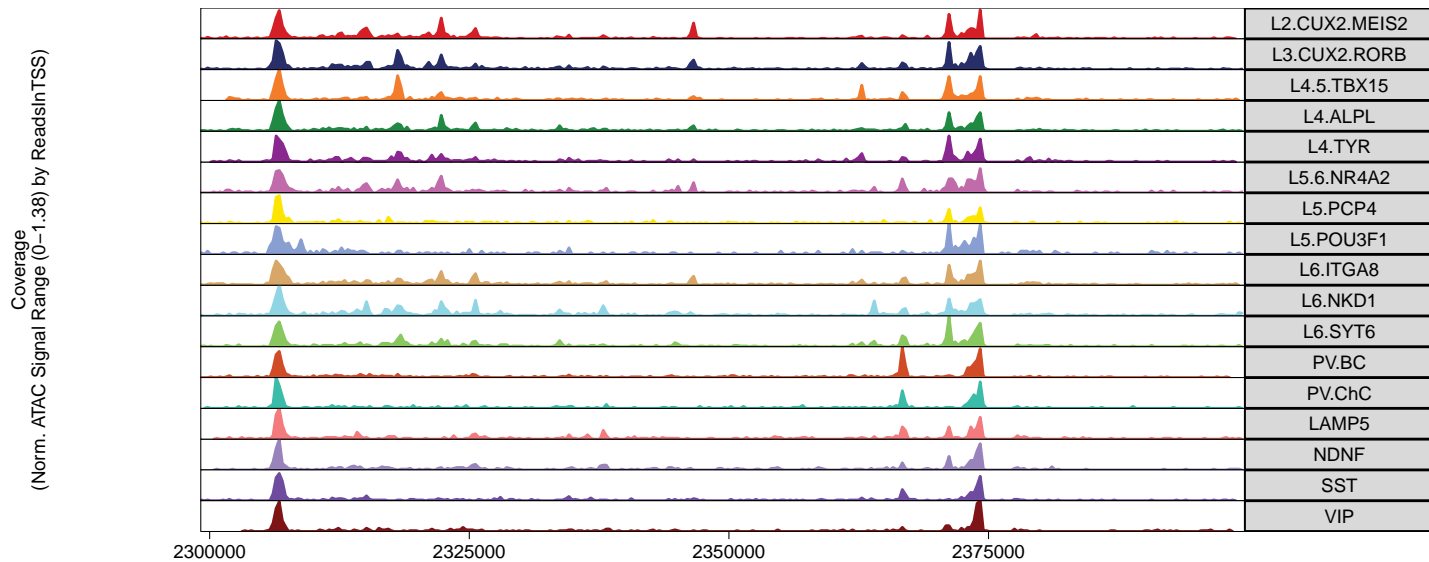


Peaks



Genes

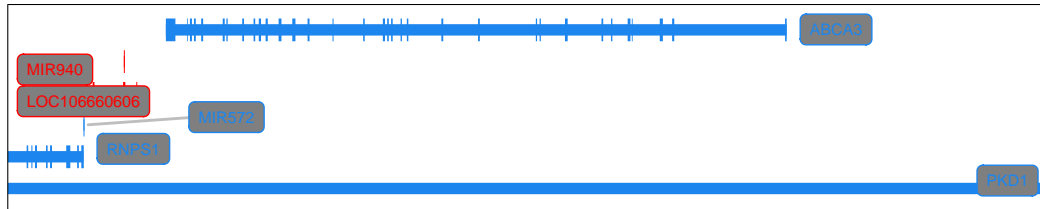
chr20:2299144–2399645 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

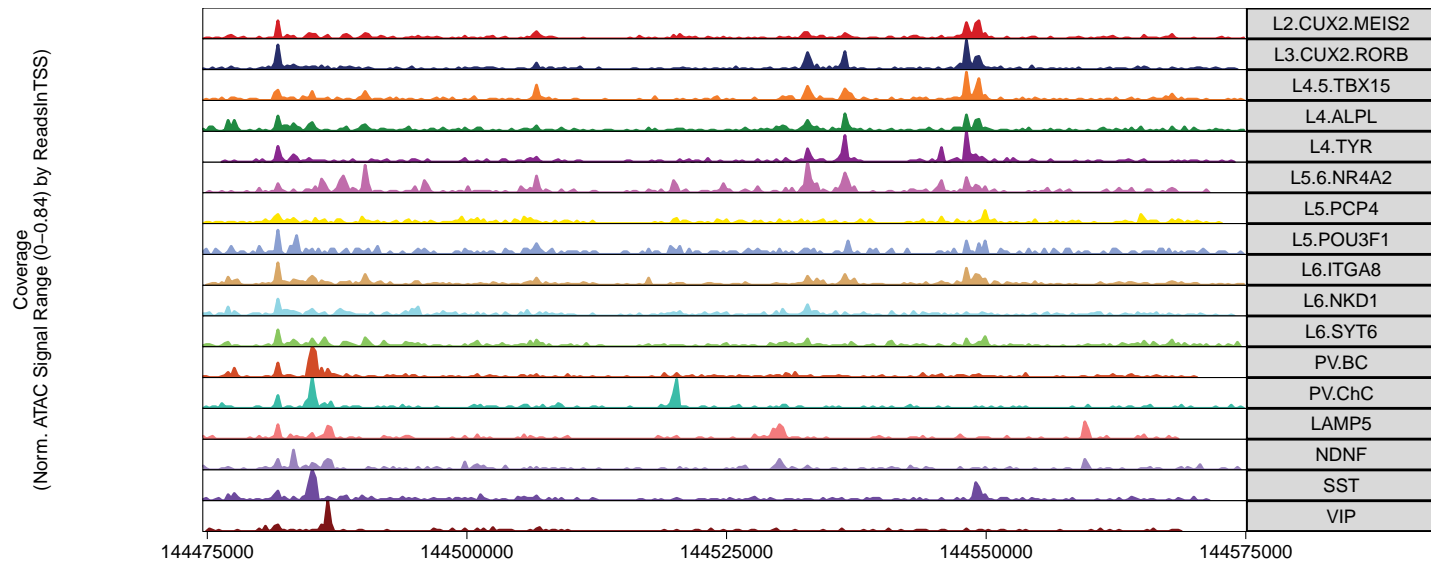


Peaks



Genes

chr2:144474564–144575065 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

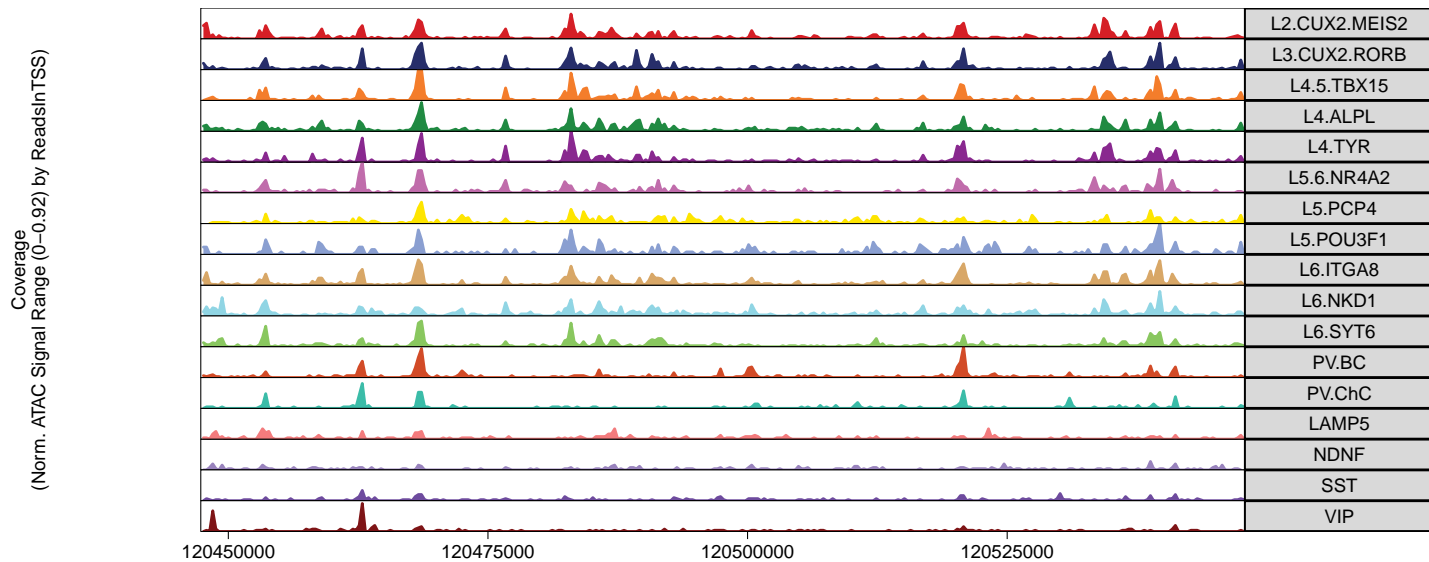


Peaks



Genes

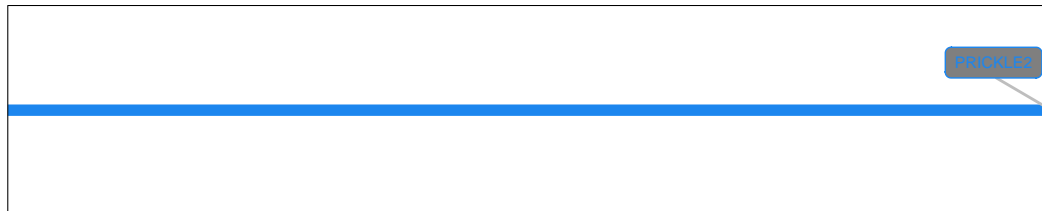
chr2:120447347-120547848 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



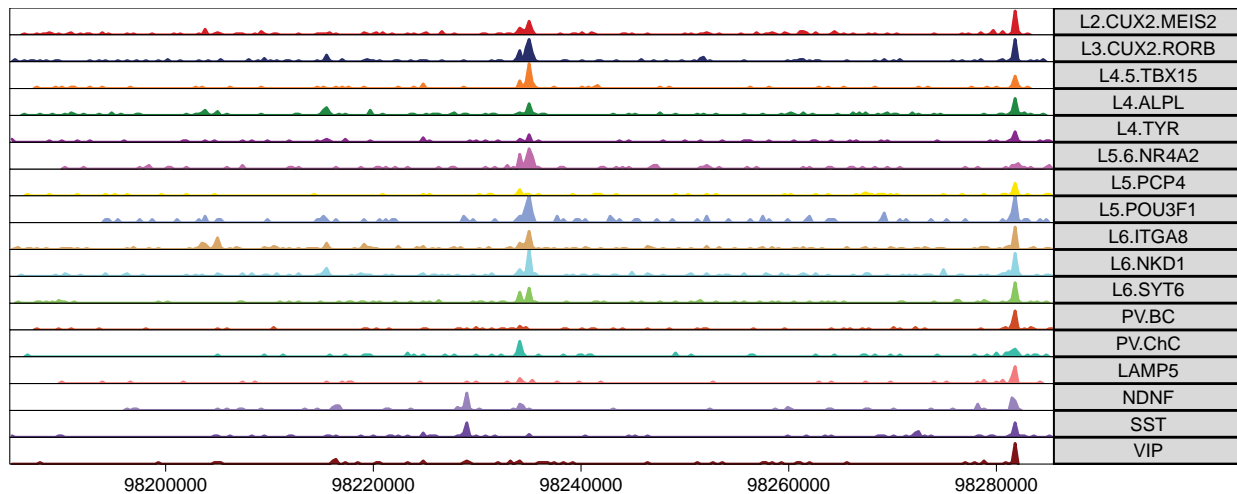
Peaks



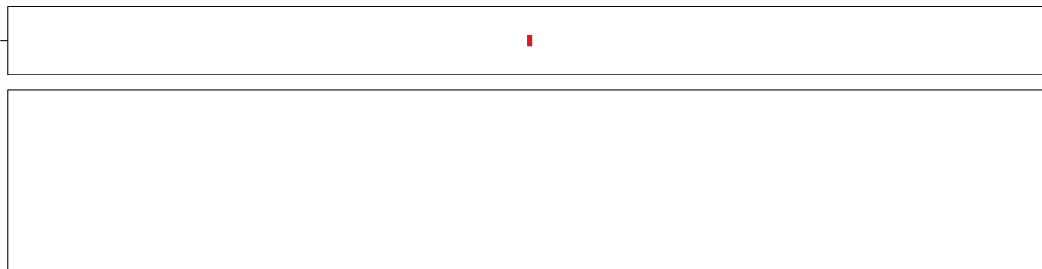
Genes

chr15:98184990-98285491 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0-0.61) by ReadsInTSS)



L5.6.NR4A2

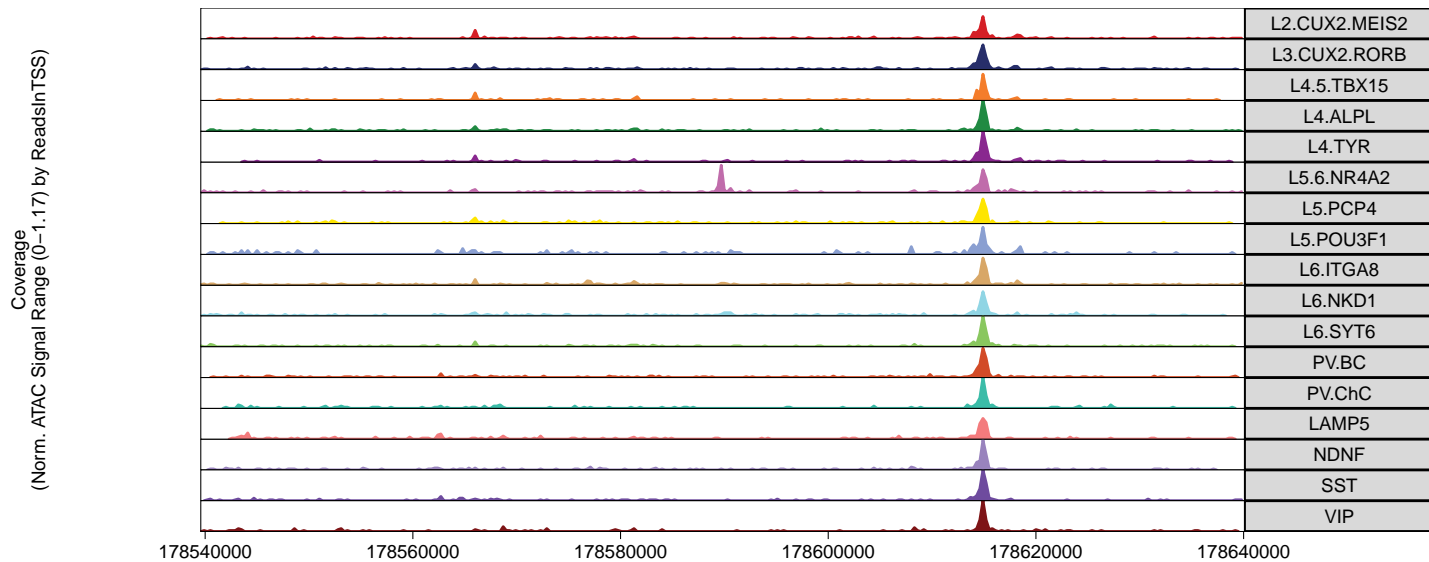


Peaks

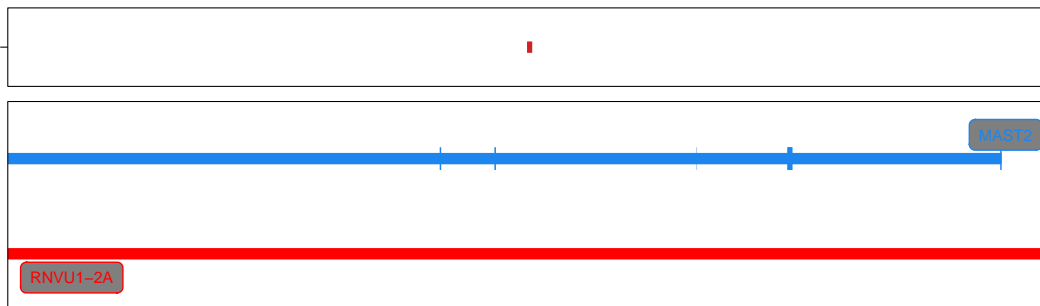
GeneTrack

strand ● •

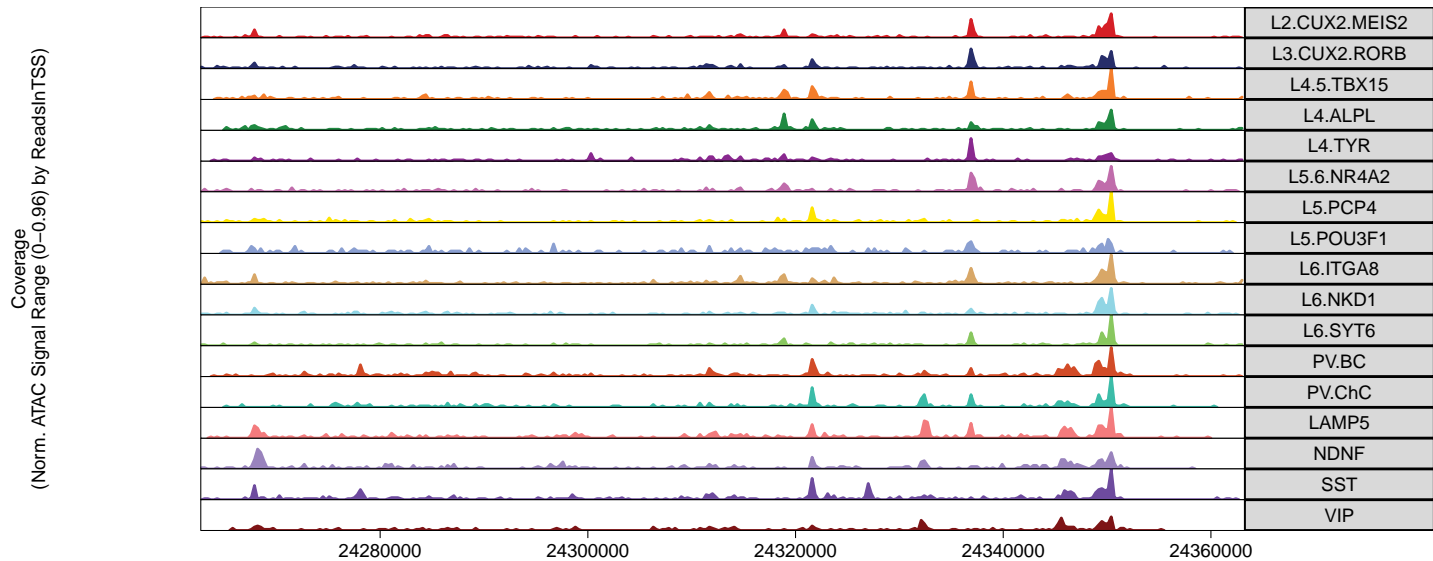
chr1:178539579–178640080 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



chr17:24262728–24363229 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

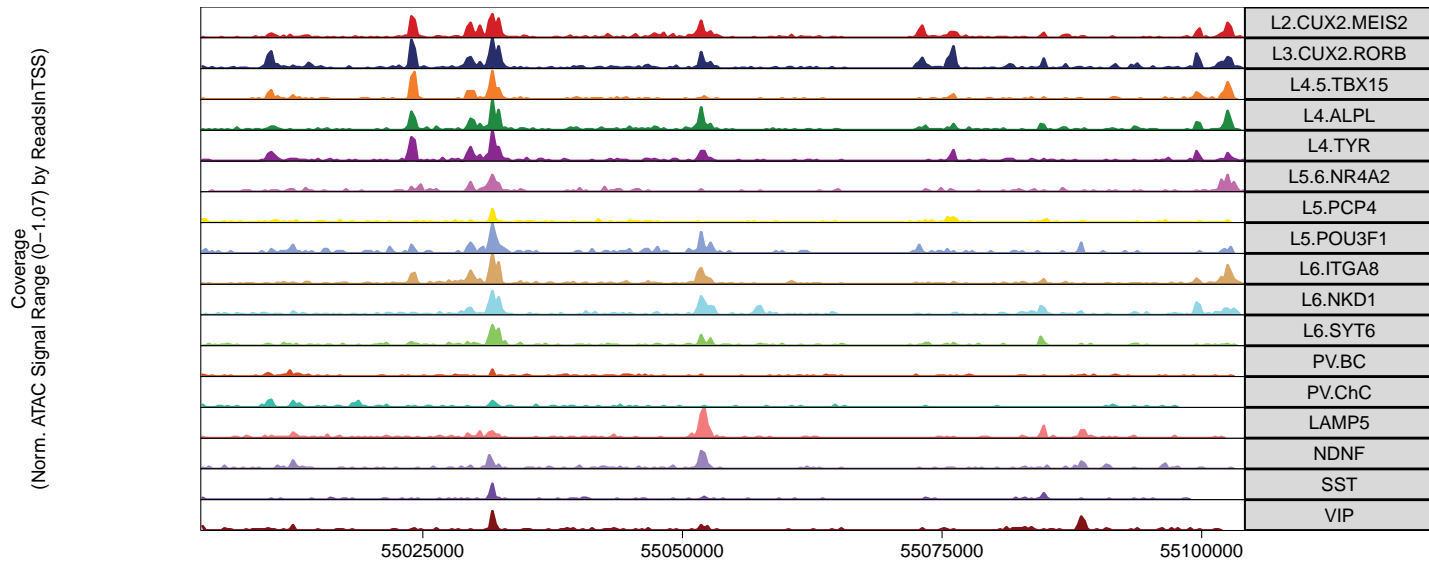


Peaks



Genes

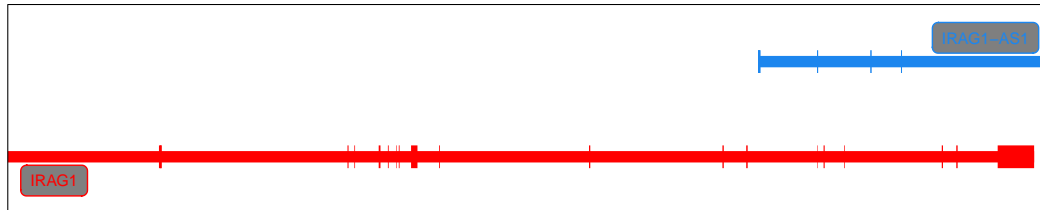
chr14:55003617–55104118 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

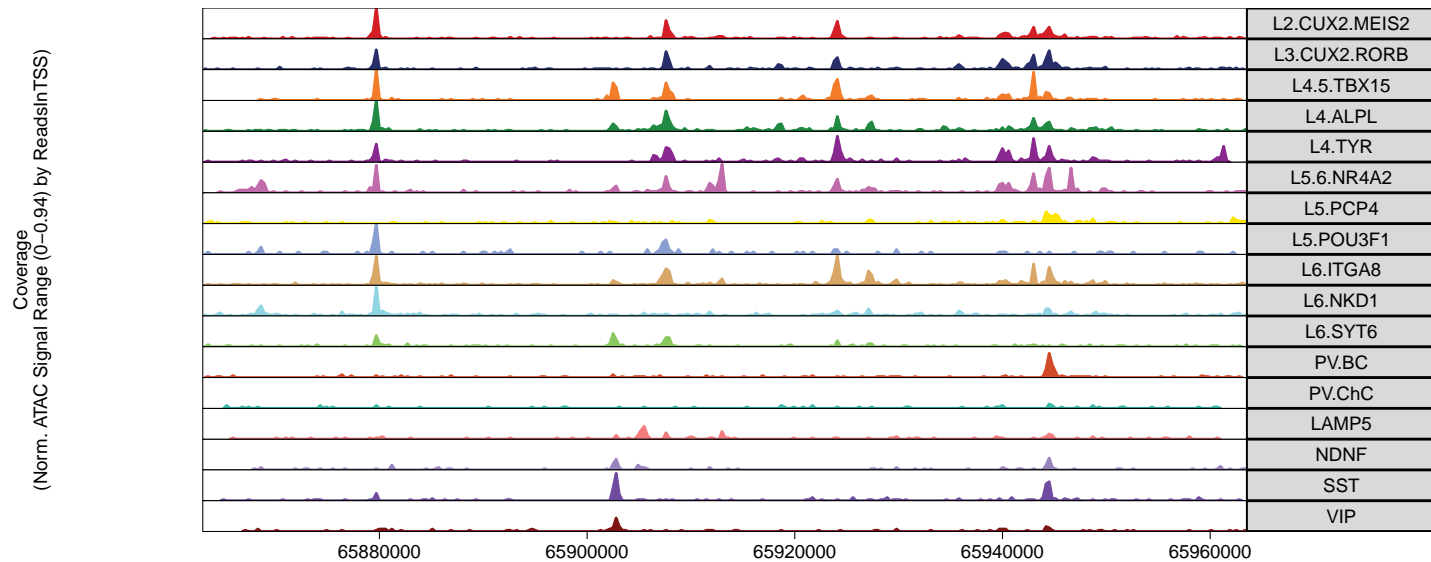


Peaks



Genes

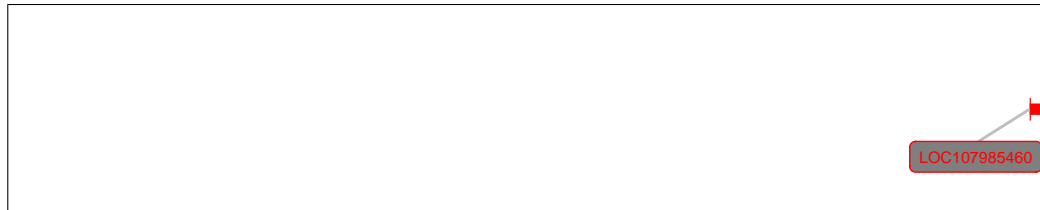
chr1:65862992–65963493 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



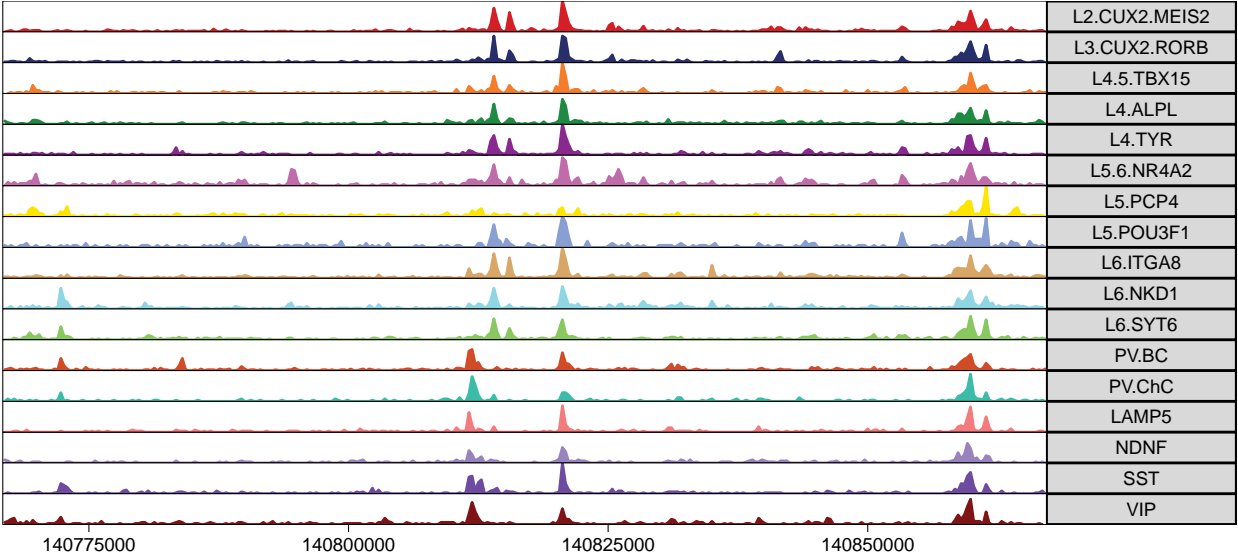
Peaks



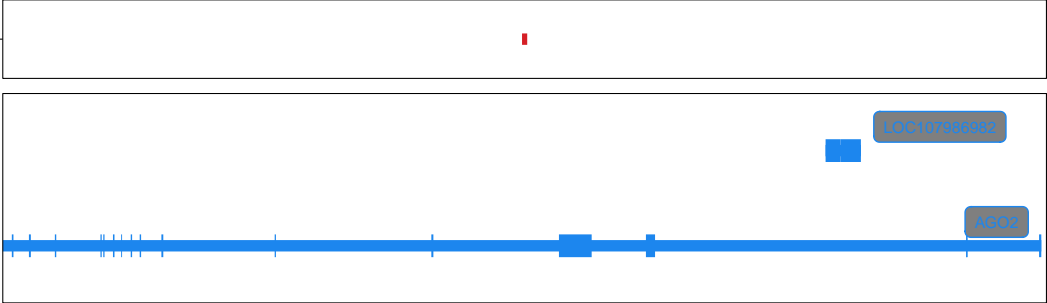
Genes

chr8:140766708–140867209 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–1.09) by ReadsInTSS)



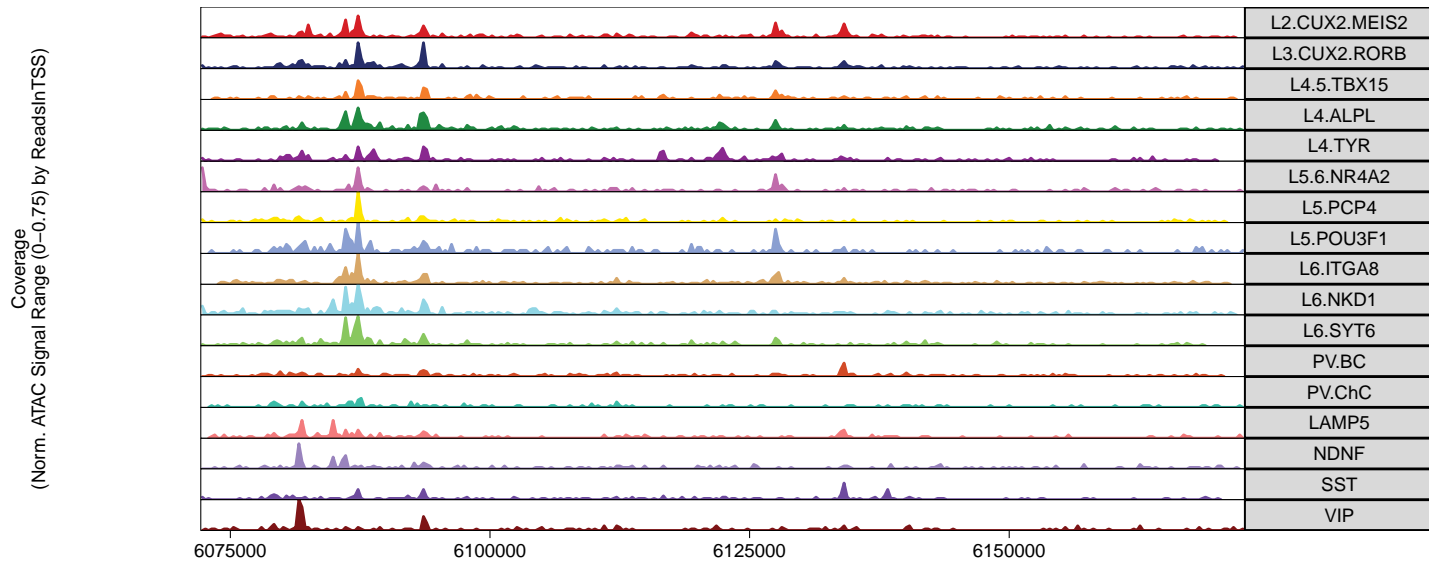
L5.6.NR4A2



Peaks

Genes

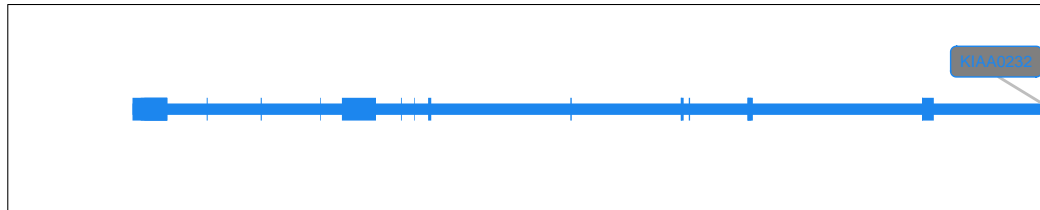
chr5:6072152–6172653 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

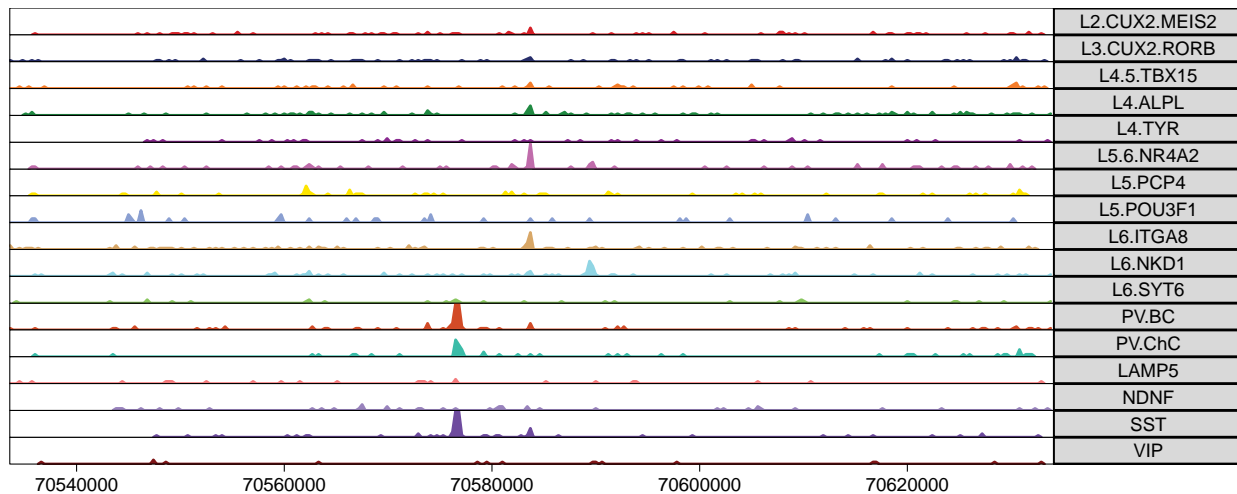


Peaks

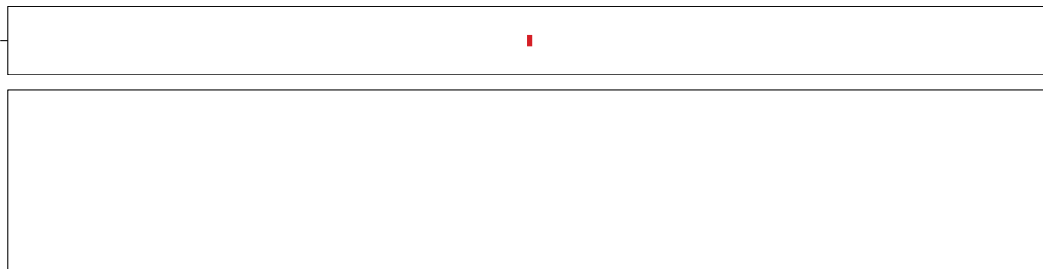


Genes

chr4:70533567–70634068 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–0.49) by ReadsInTSS)

L5.6.NR4A2

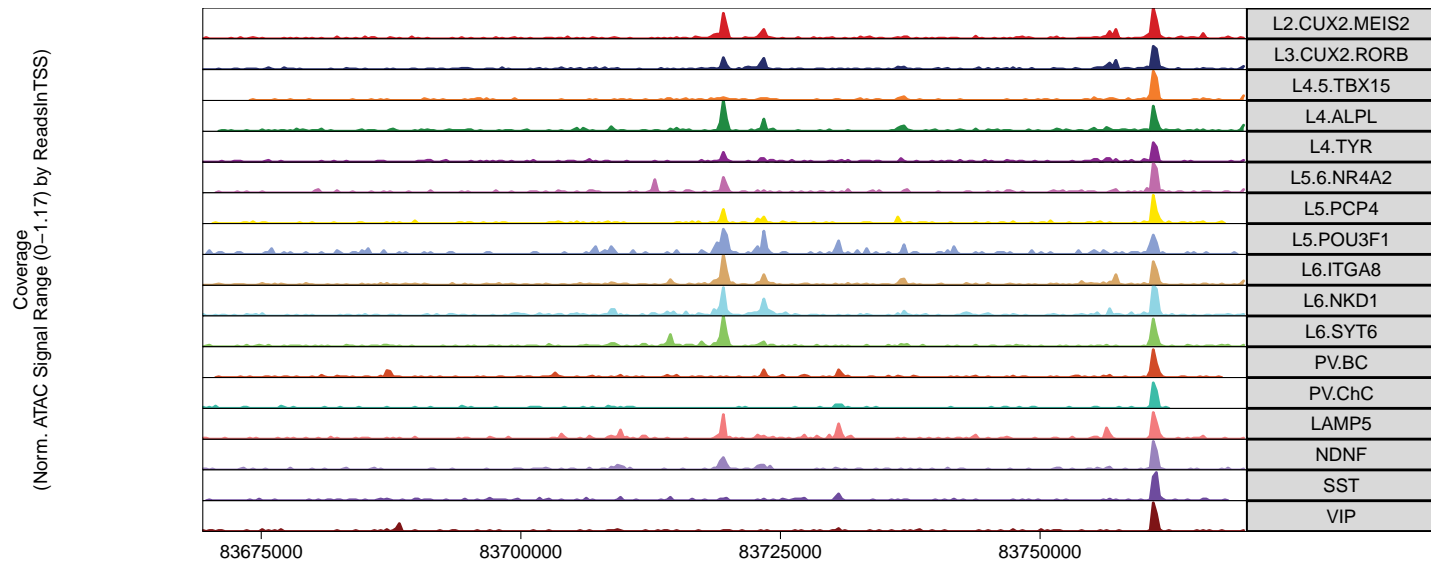


Peaks

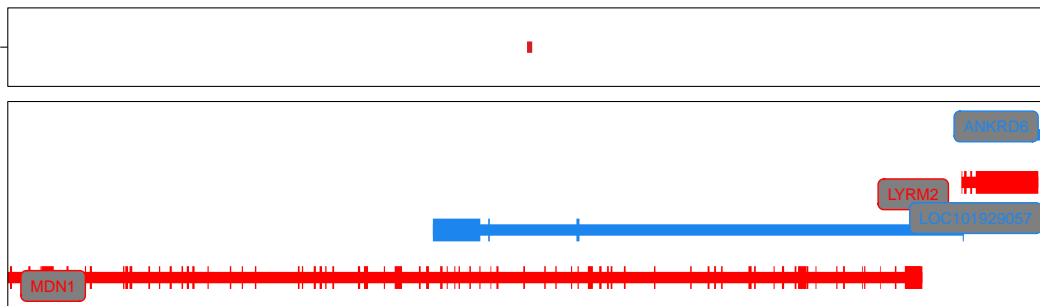
GeneTrack

strand ● •

chr4:83669371–83769872 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

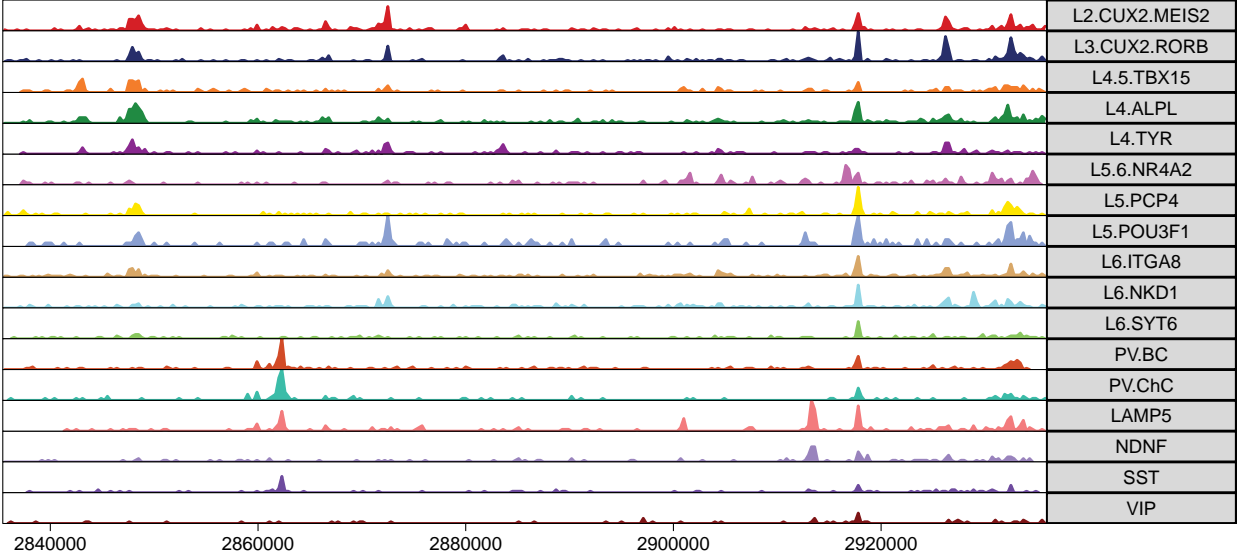


Peaks

Genes

chr18:2835421–2935922 Marker Peak Tracks for: L5.6.NR4A2

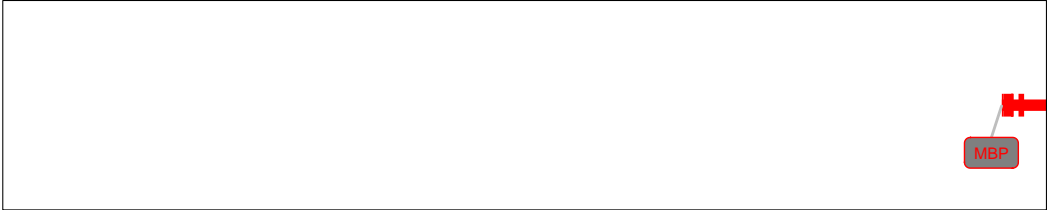
Coverage
(Norm. ATAC Signal Range (0–0.66) by ReadsInTSS)



L5.6.NR4A2

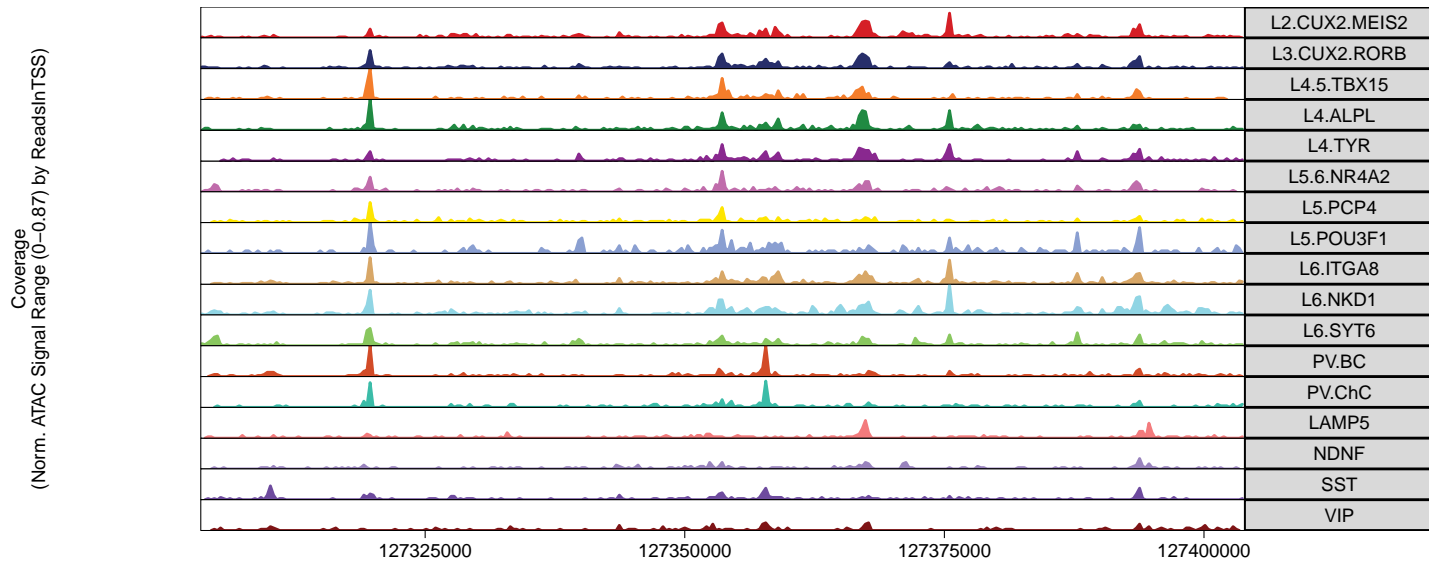


Peaks

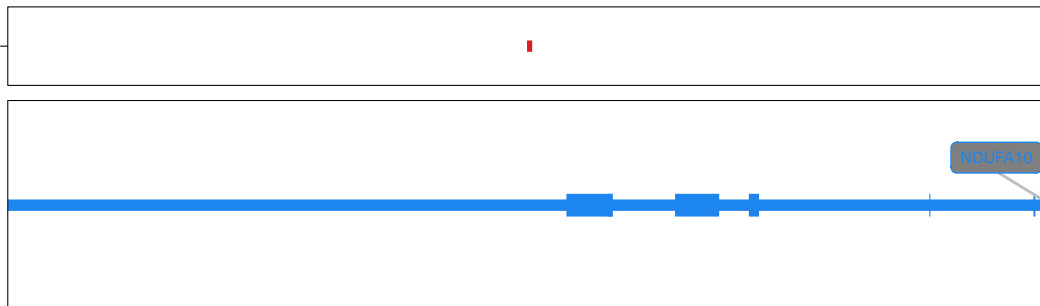


Genes

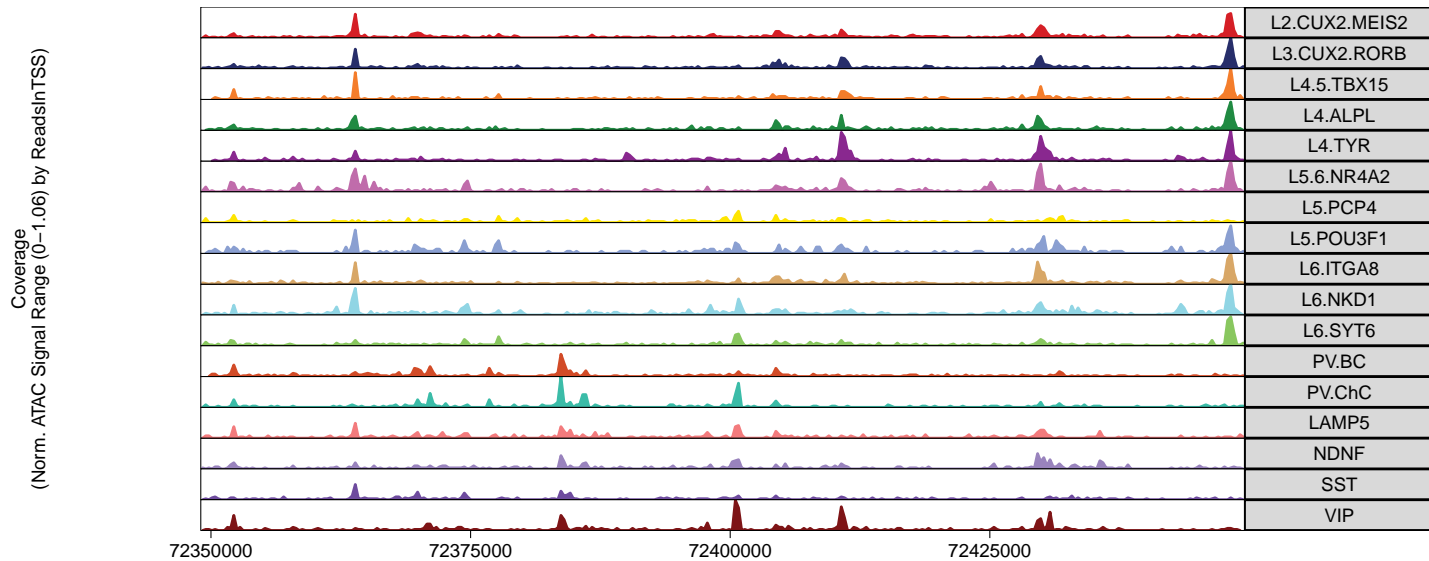
chr12:127303395–127403896 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



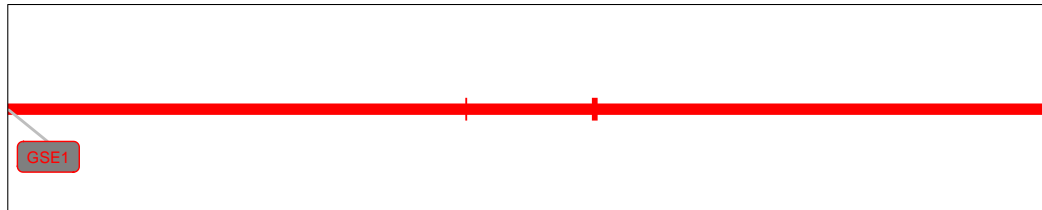
chr20:72349019–72449520 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

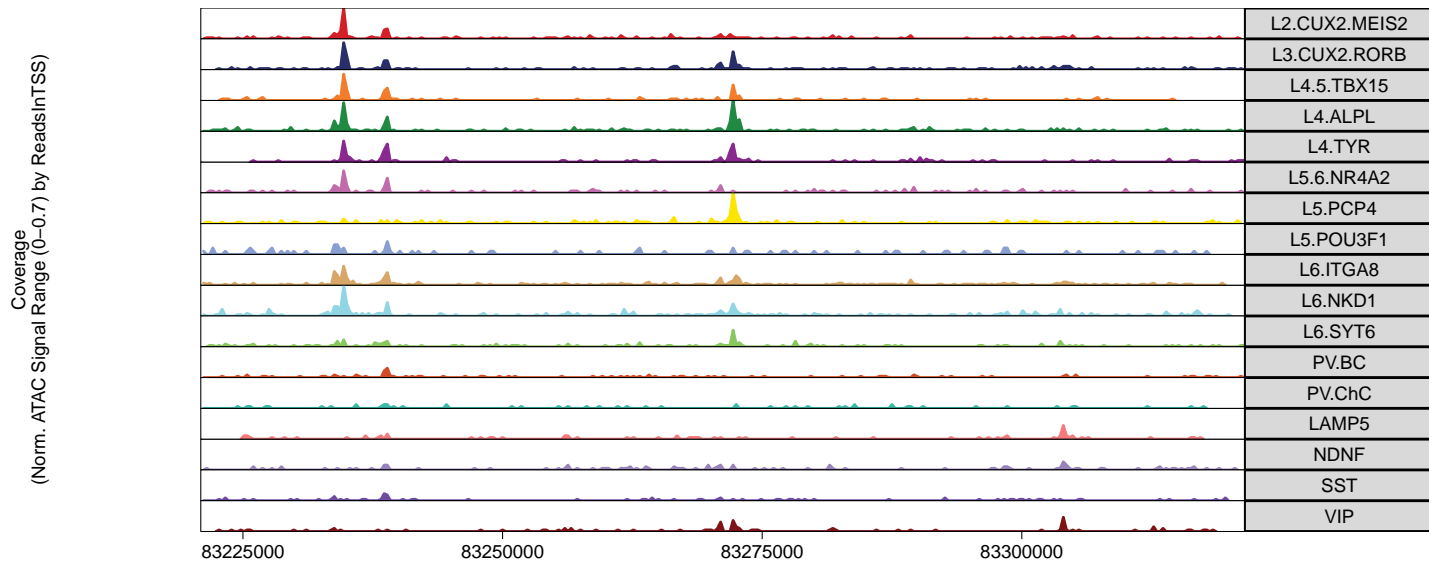


Peaks



Genes

chr15:83220939–83321440 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

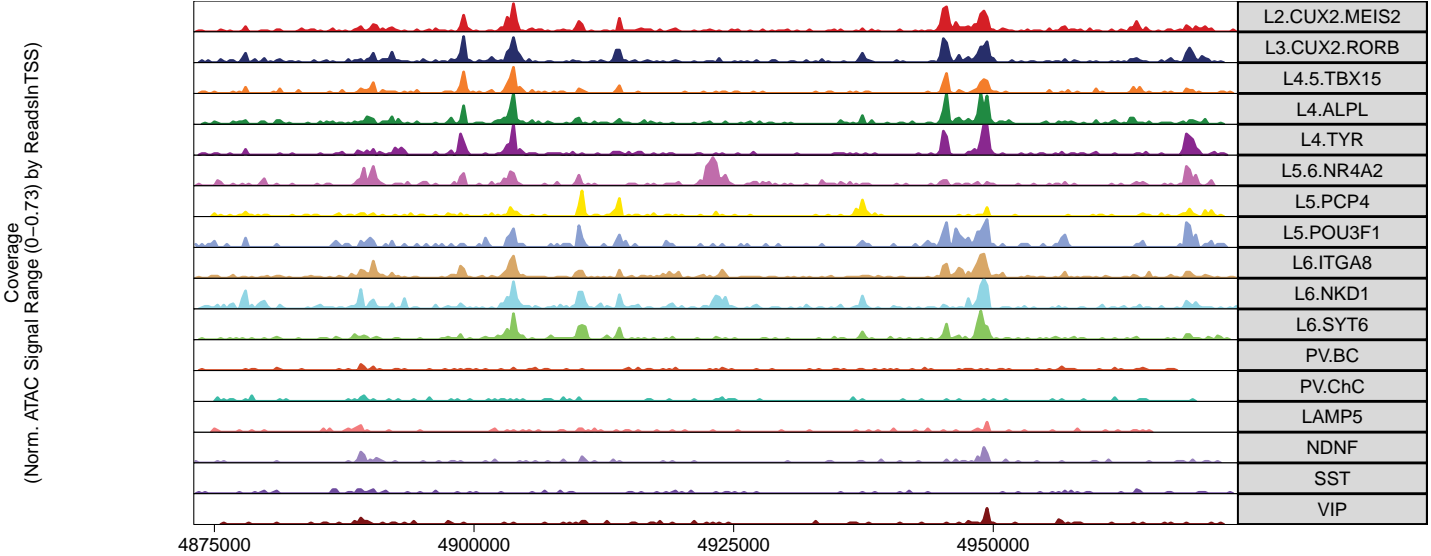


Peaks



Genes

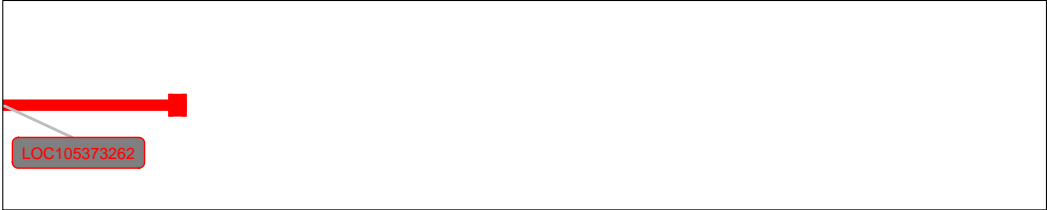
chr1:4873013–4973514 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

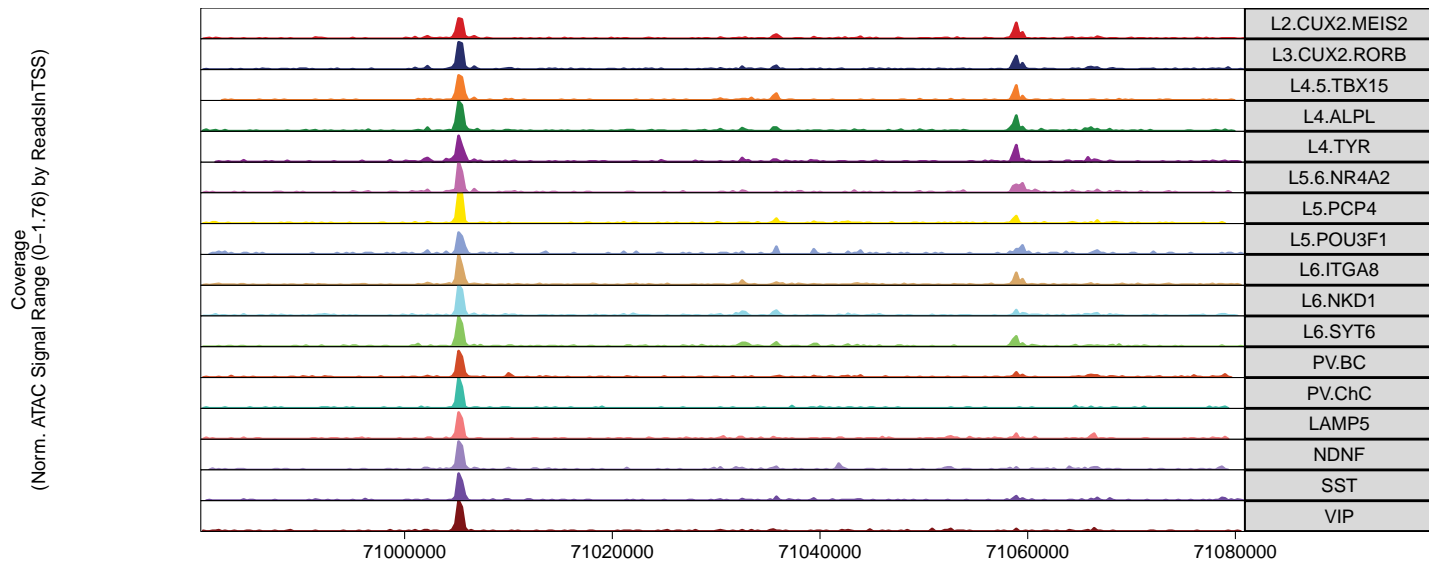


Peaks



Genes

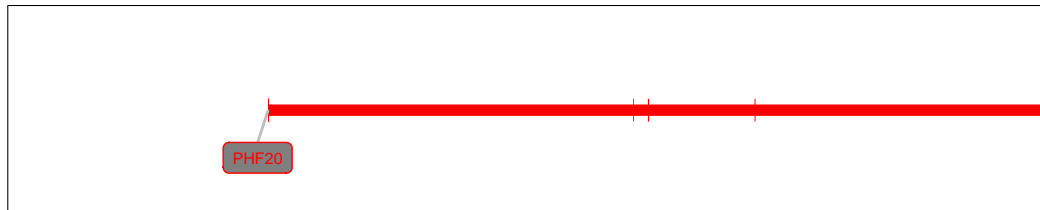
chr10:70980370-71080871 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

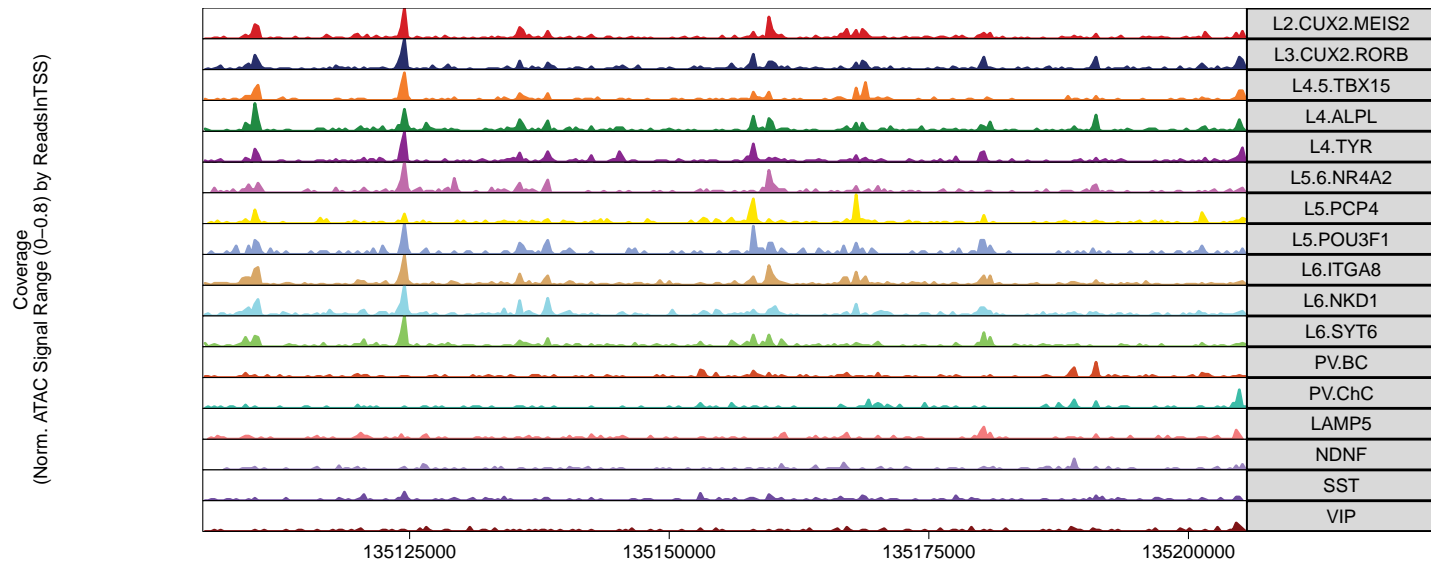


Peaks

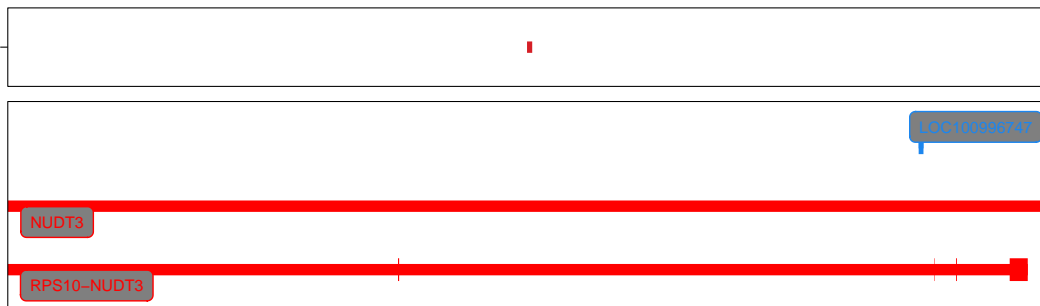


Genes

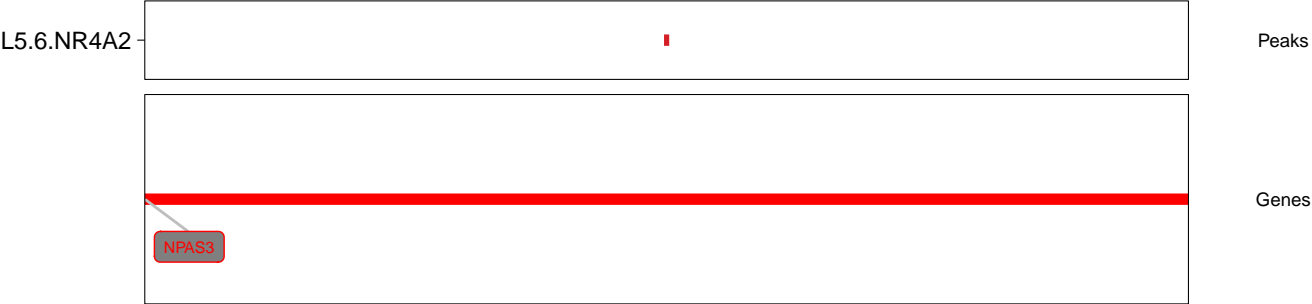
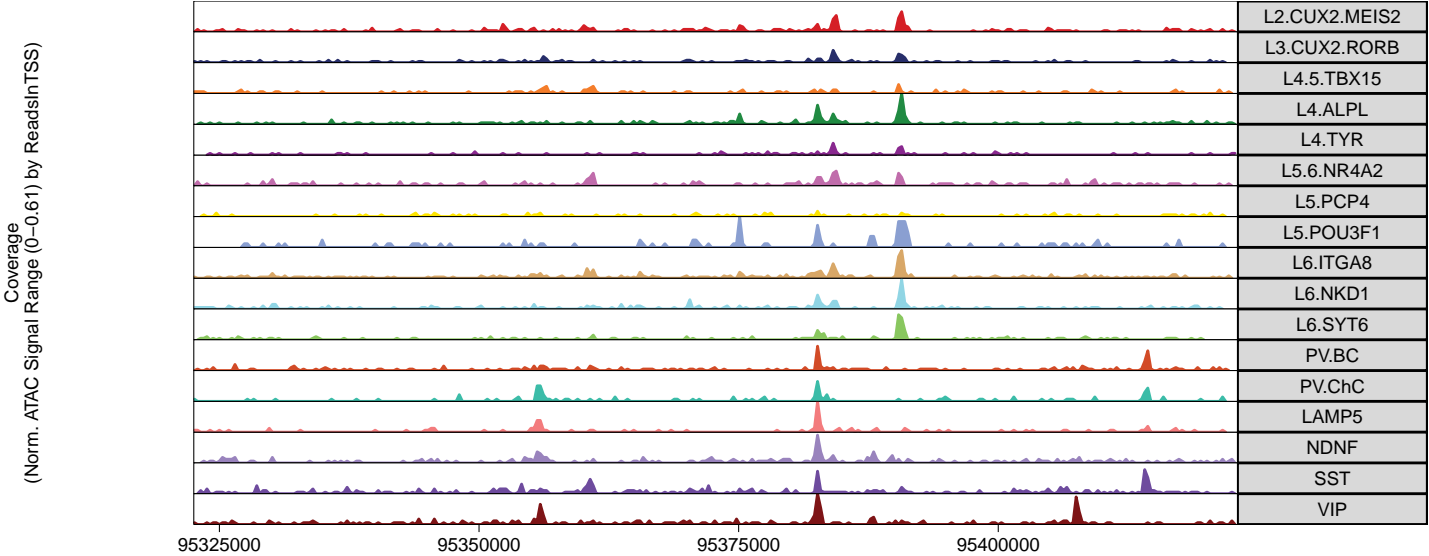
chr4:135105083–135205584 Marker Peak Tracks for: L5.6.NR4A2



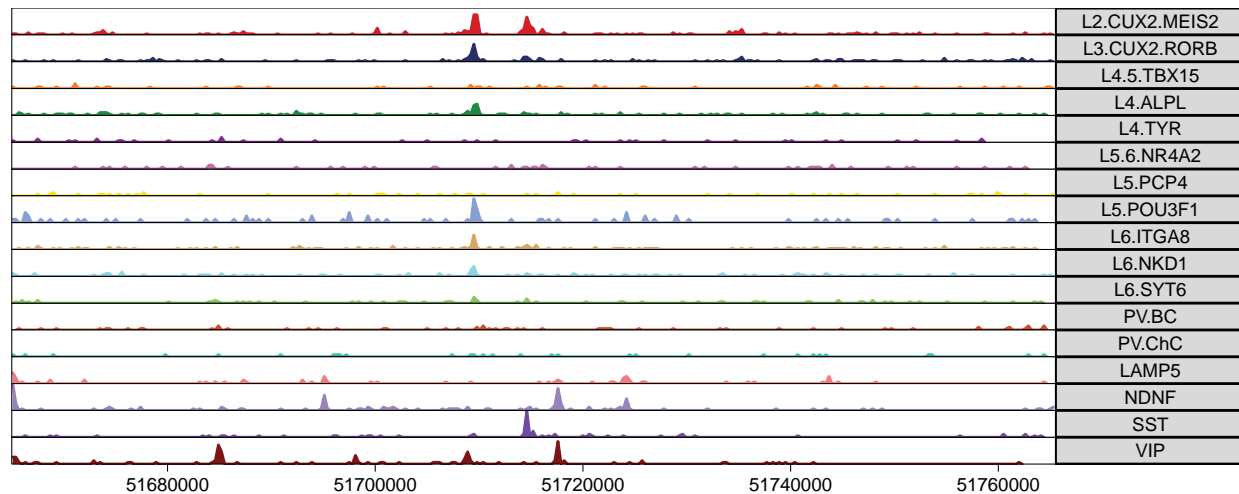
L5.6.NR4A2



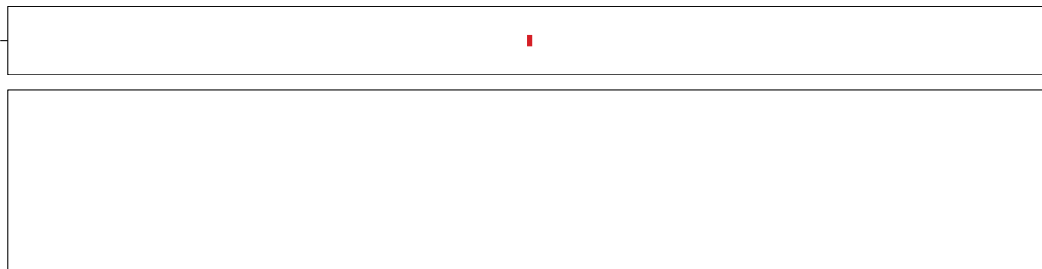
chr7:95322532–95423033 Marker Peak Tracks for: L5.6.NR4A2



chr15:51665002–51765503 Marker Peak Tracks for: L5.6.NR4A2

Coverage
(Norm. ATAC Signal Range (0–0.58) by ReadsInTSS)

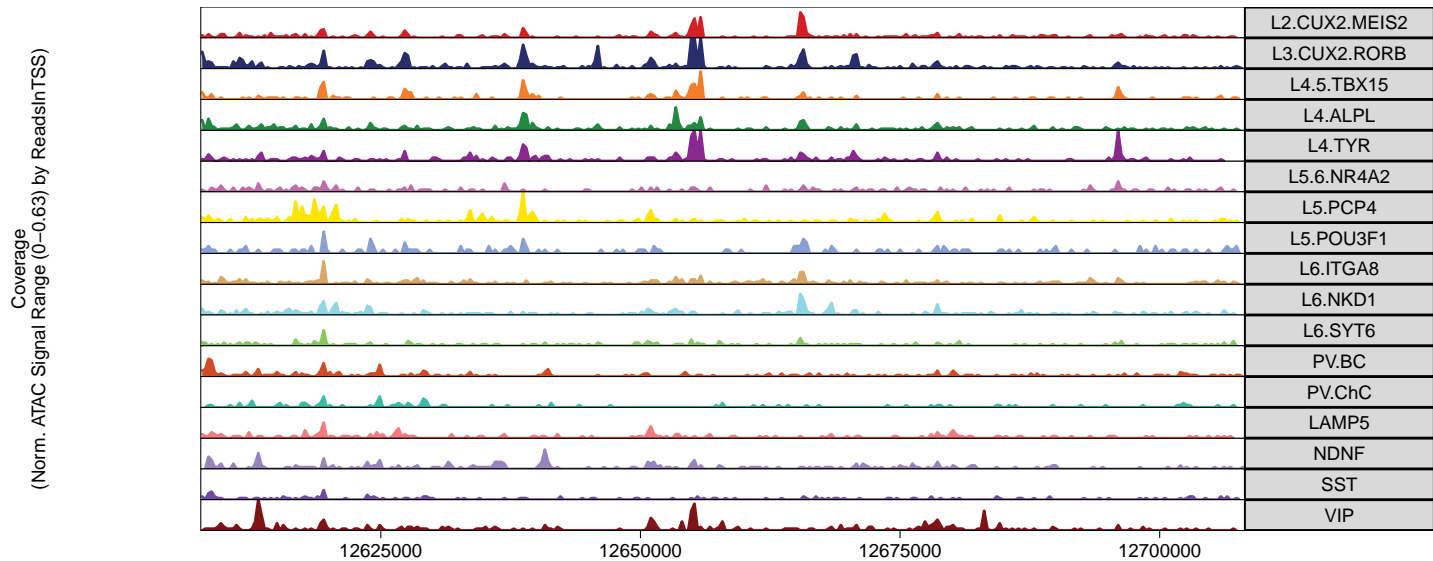
L5.6.NR4A2



Peaks

strand ● •

chr13:12607662–12708163 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



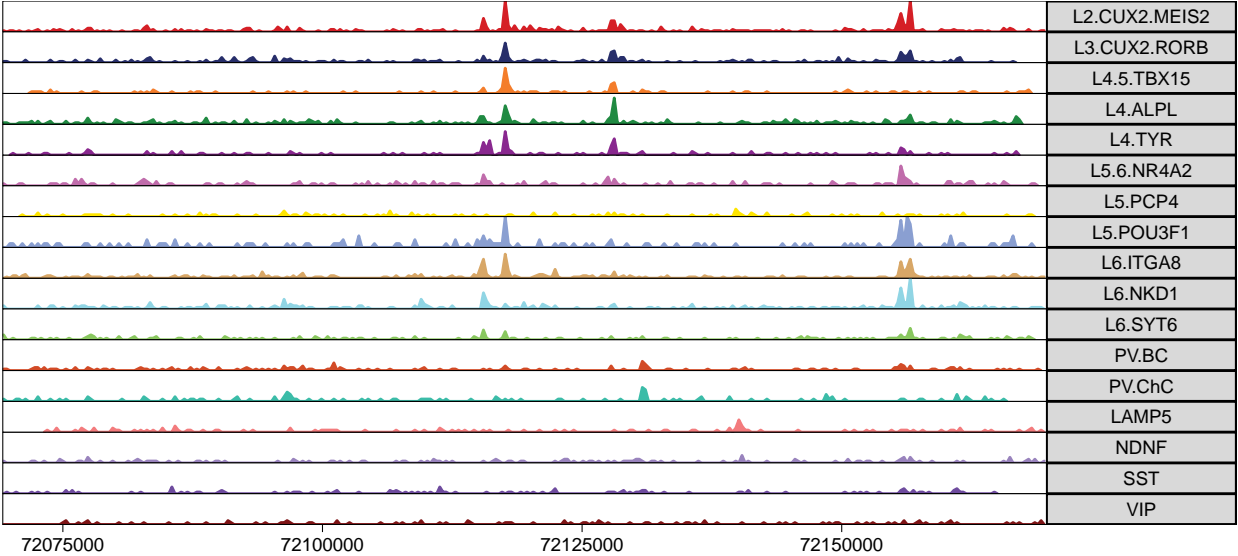
Peaks



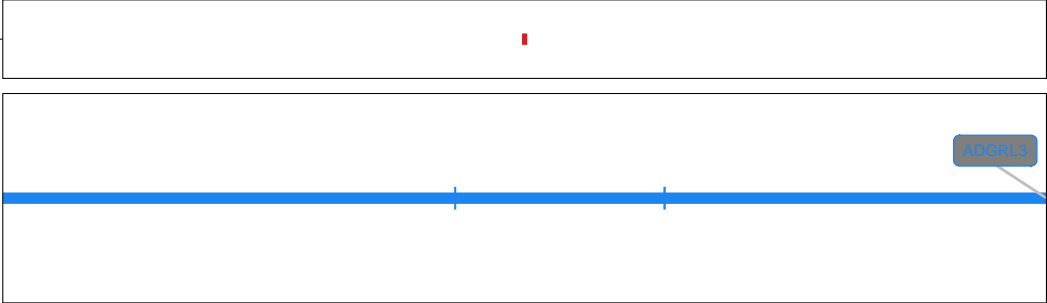
Genes

chr5:72069215–72169716 Marker Peak Tracks for: L5.6.NR4A2

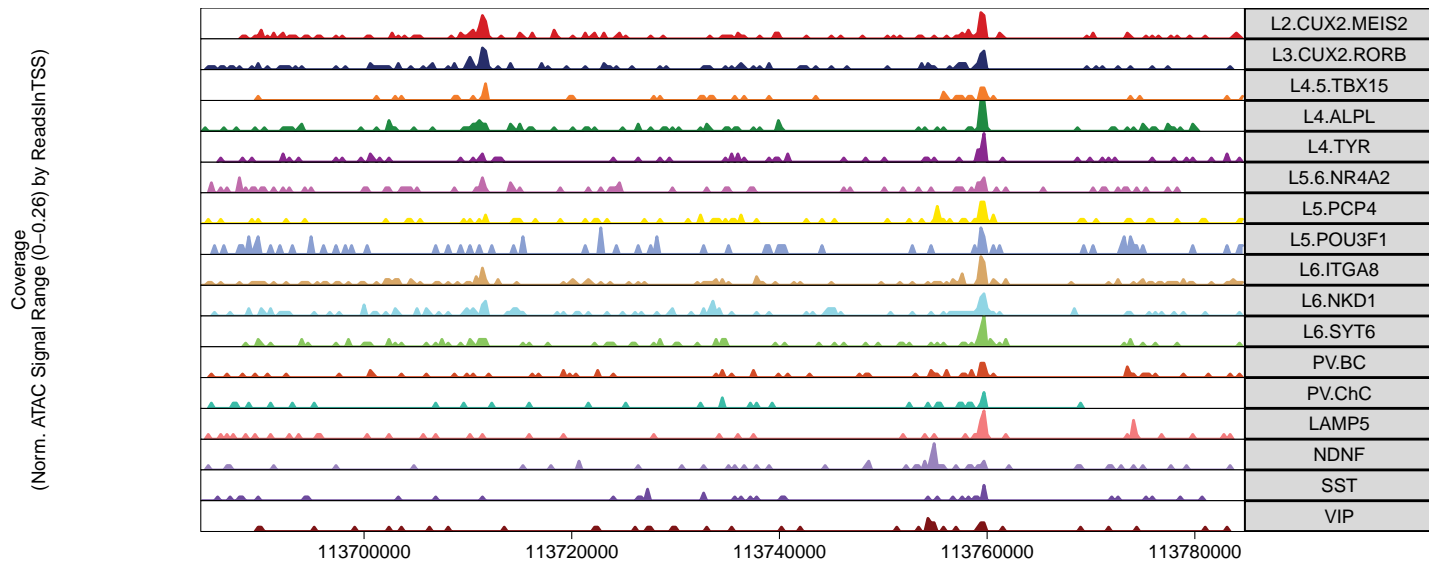
Coverage
(Norm. ATAC Signal Range (0–0.58) by ReadsInTSS)



L5.6.NR4A2



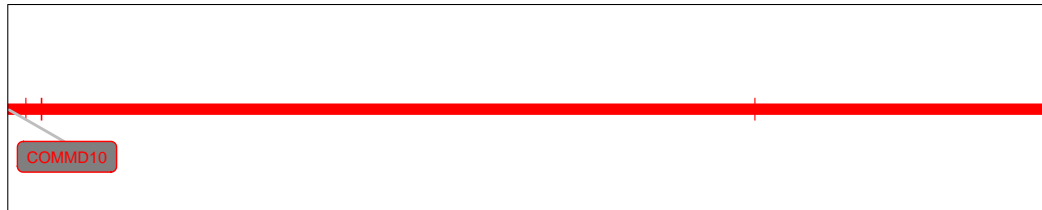
chr6:113684278–113784779 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2

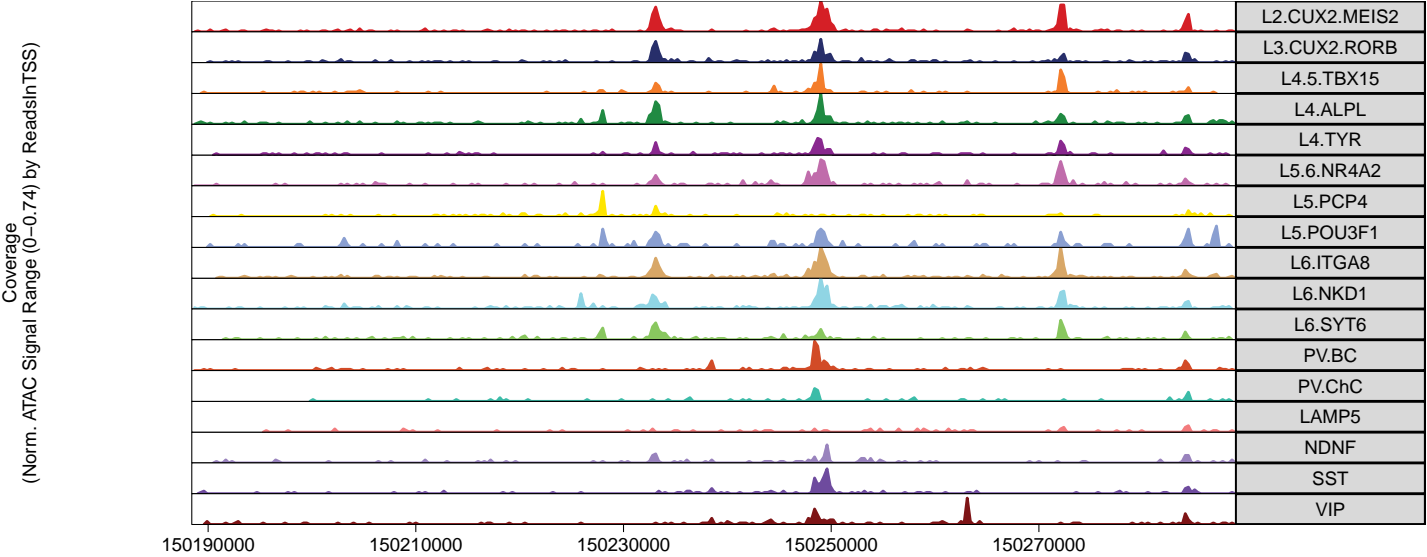


Peaks

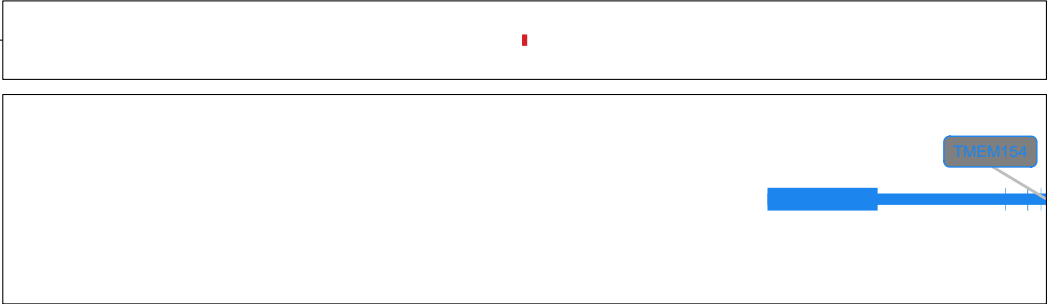


Genes

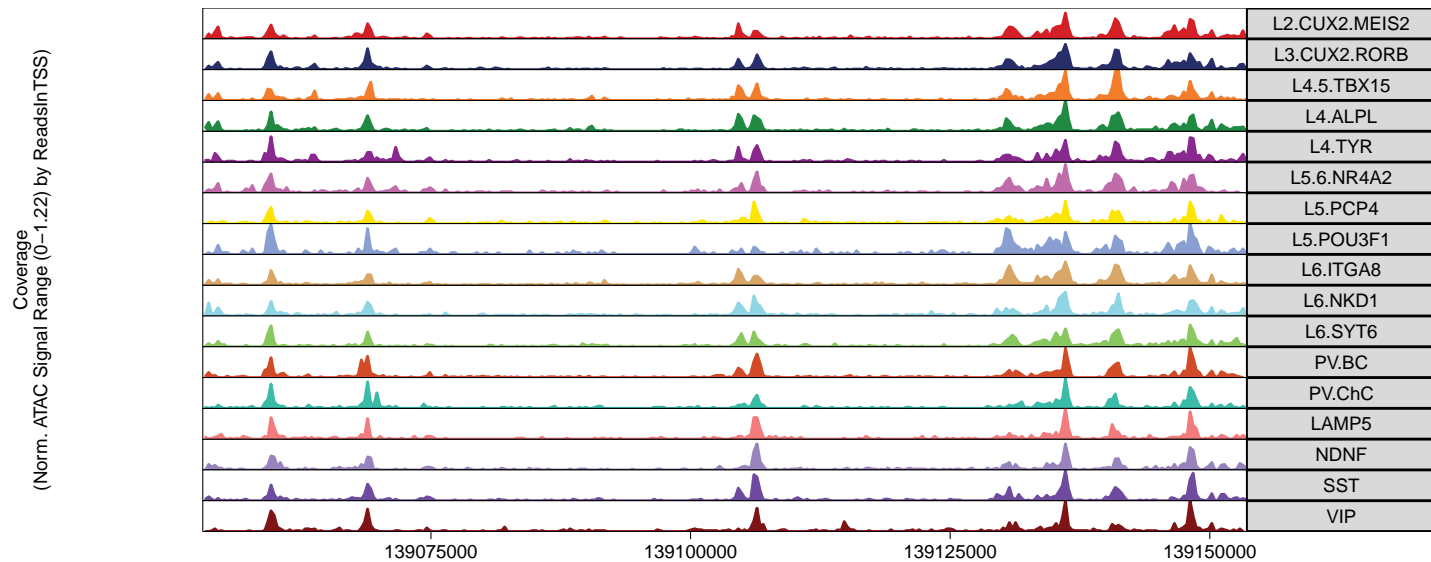
chr5:150188427–150288928 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



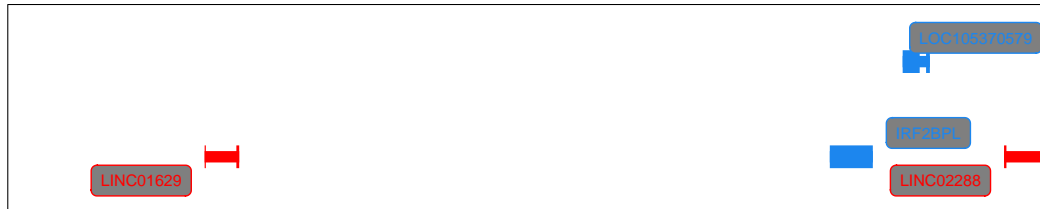
chr7:139053030–139153531 Marker Peak Tracks for: L5.6.NR4A2



L5.6.NR4A2



Peaks



Genes