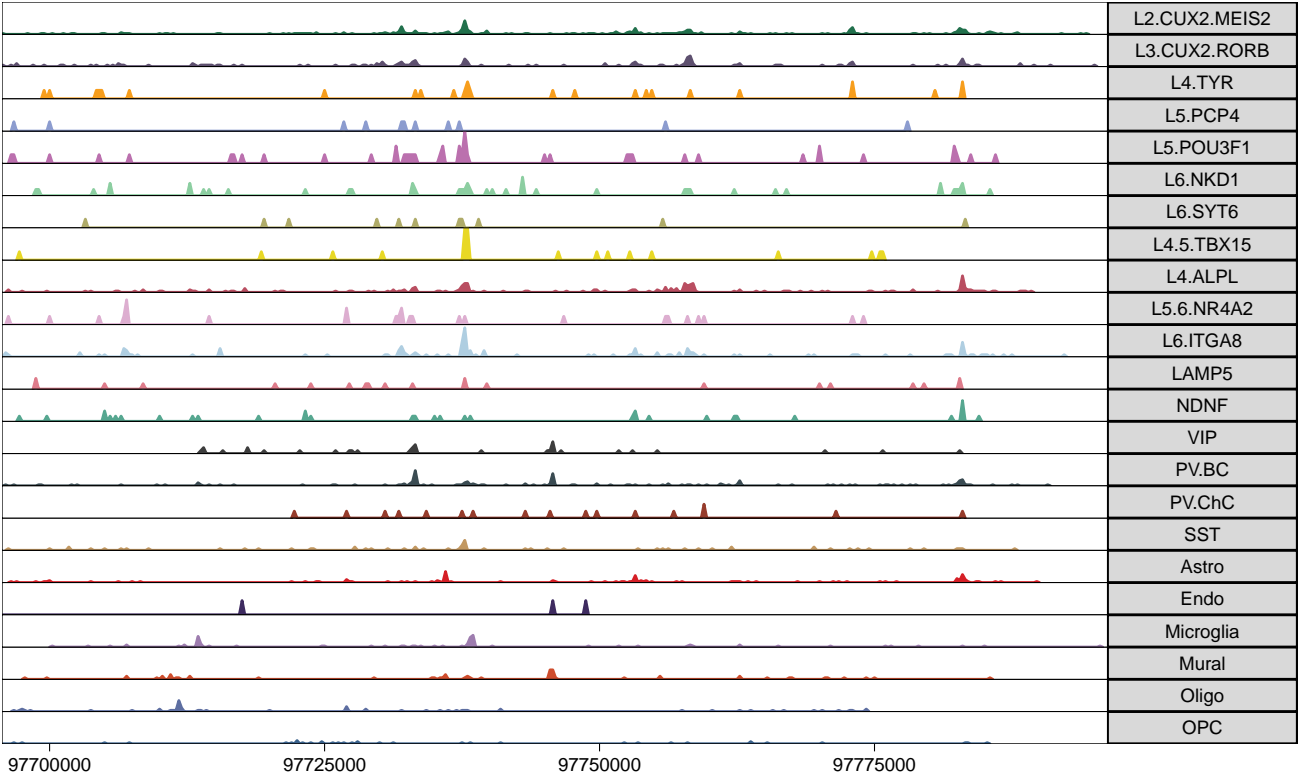
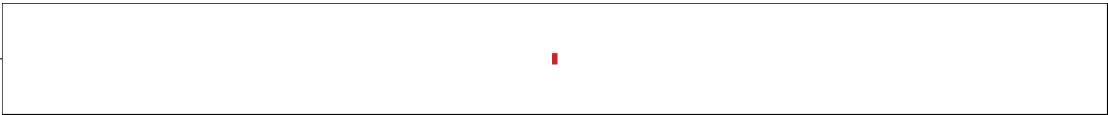


chr8:97695679–97796180 Marker Peak Tracks for: PV.BC

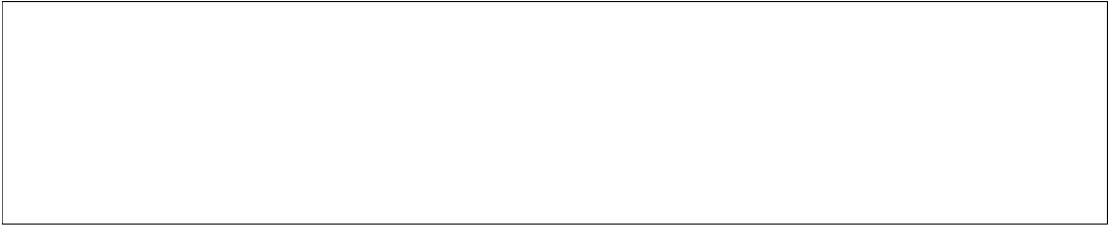
Coverage
(Norm. ATAC Signal Range (0–0.89) by ReadsInTSS)



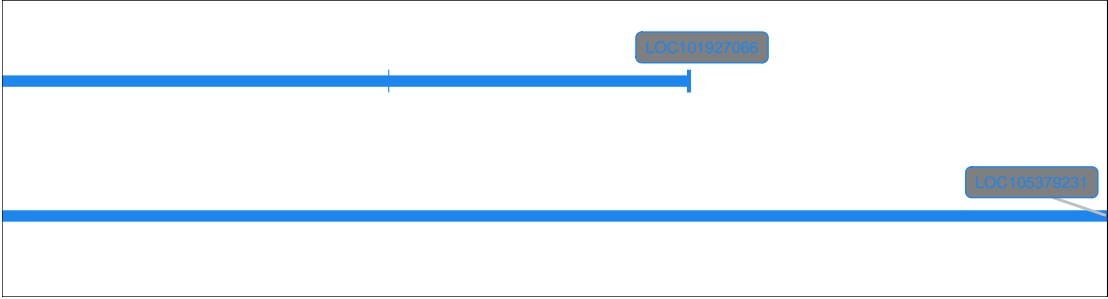
PV.BC

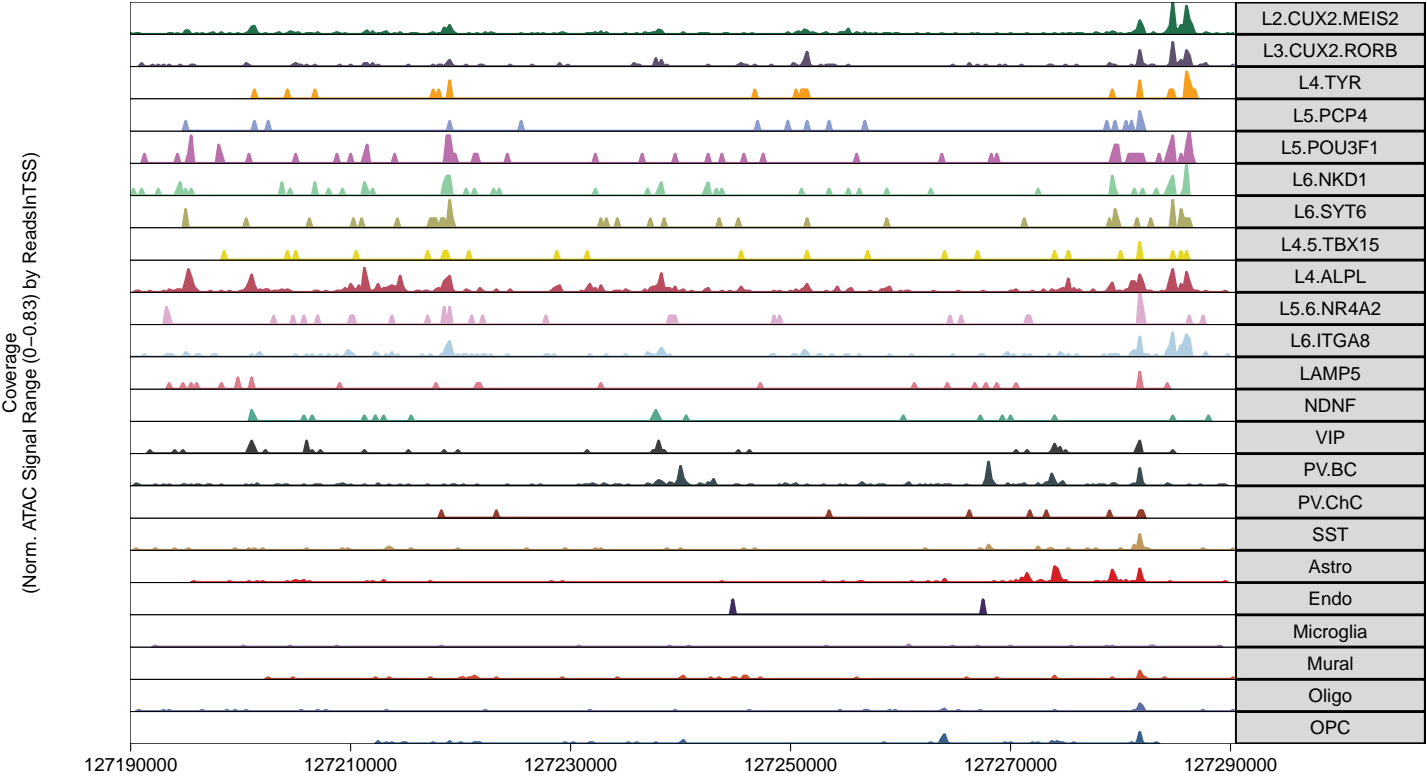


Peaks



LoopTrack





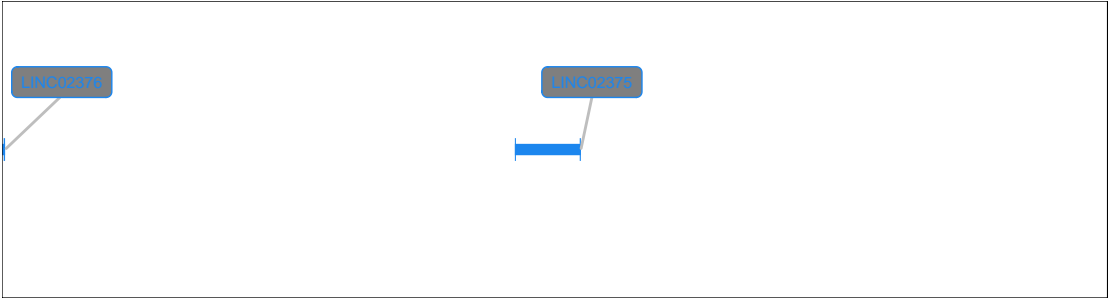
PV.BC



Peaks

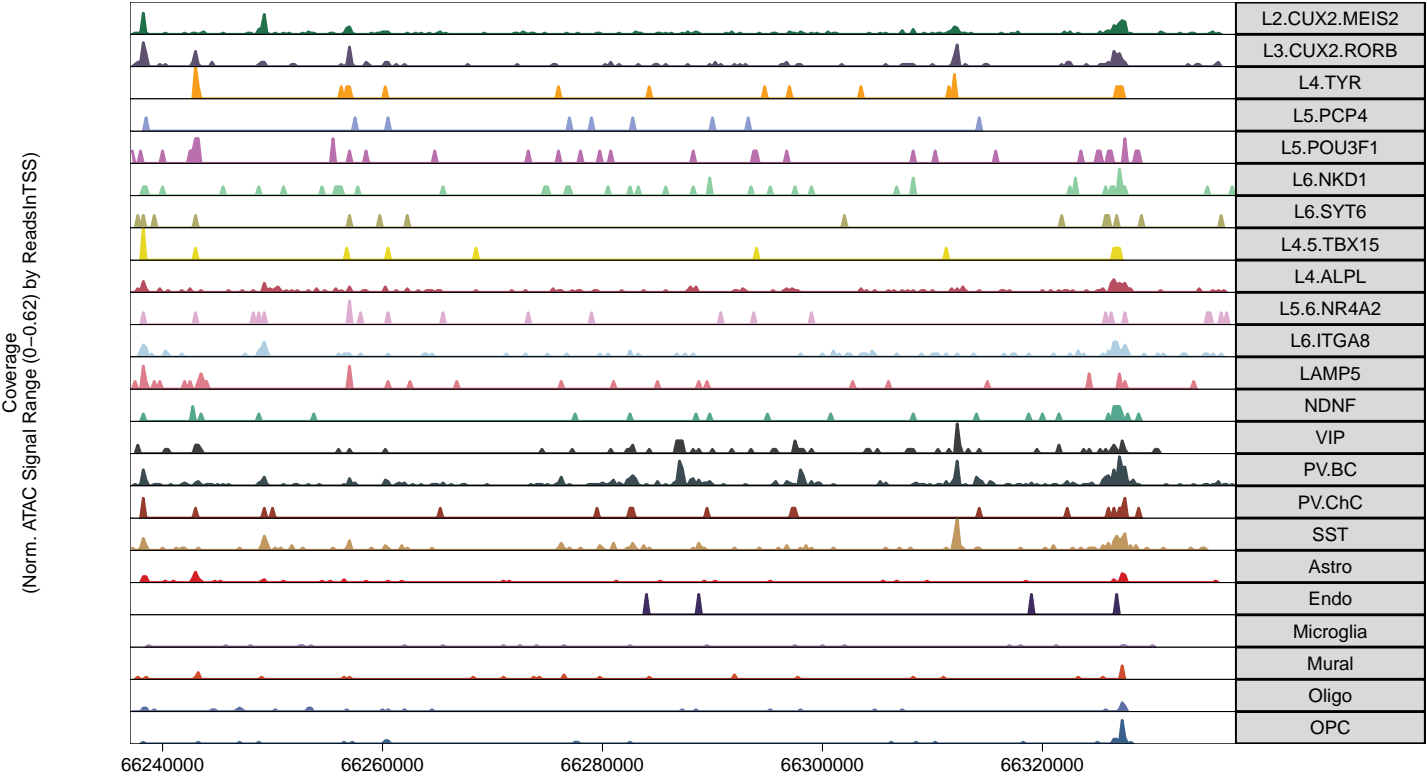


LoopTrack



Genes

chr18:66237048–66337549 Marker Peak Tracks for: PV.BC

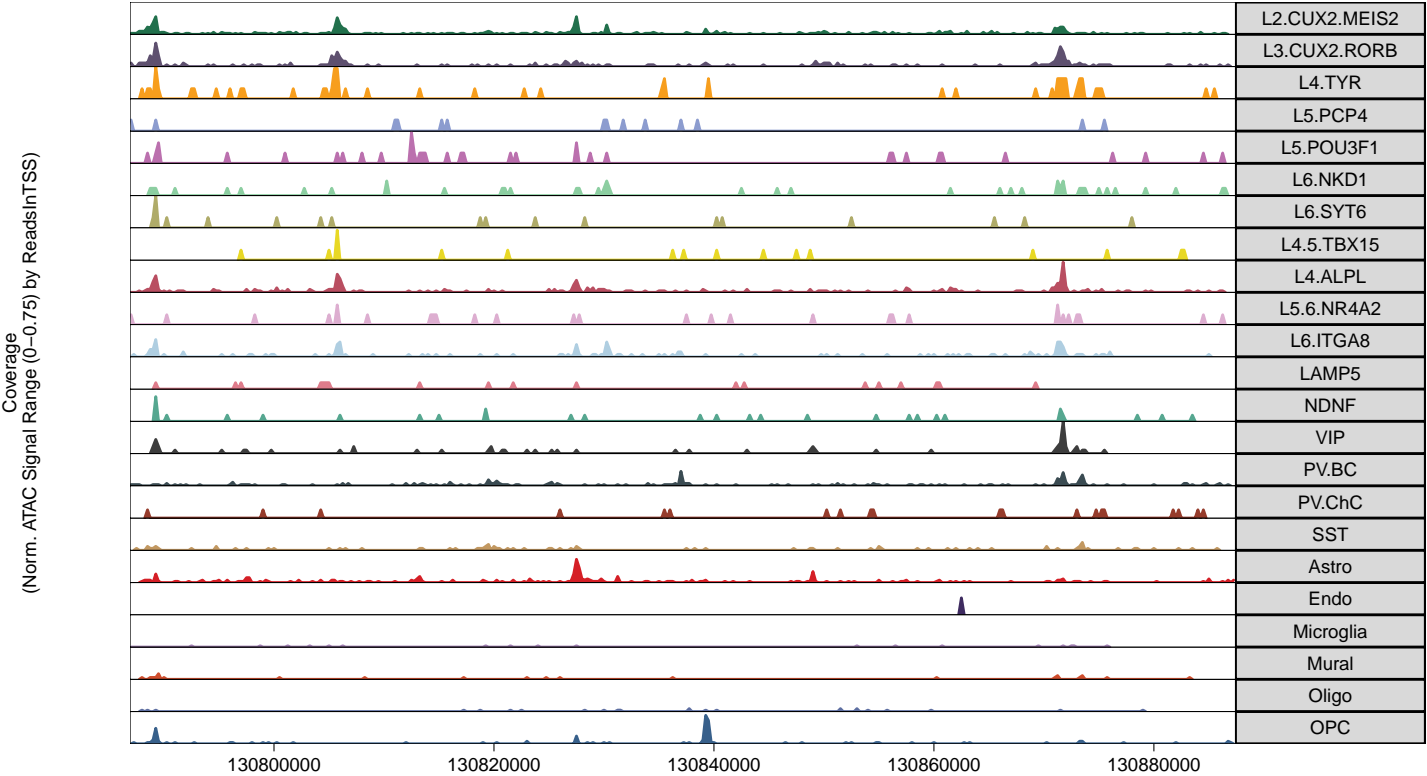


PV.BC

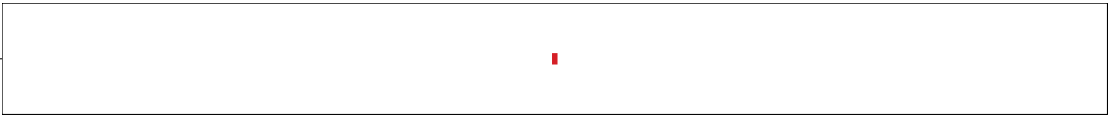
Peaks

LoopTrack

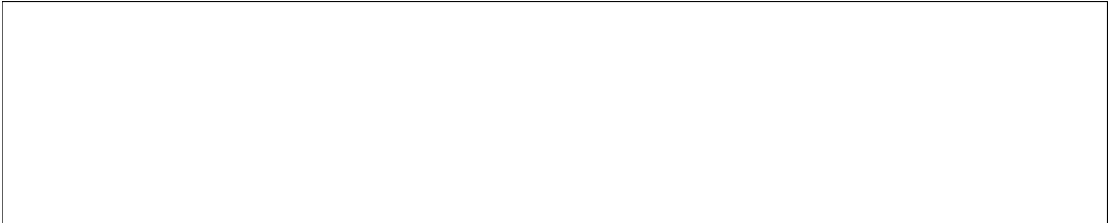
Genes



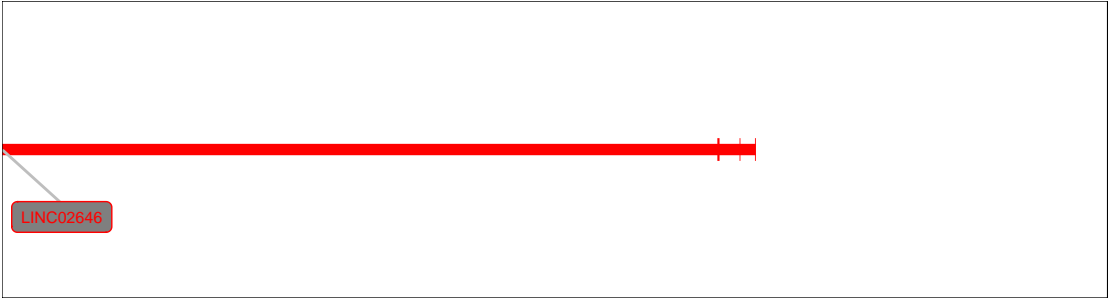
PV.BC



Peaks

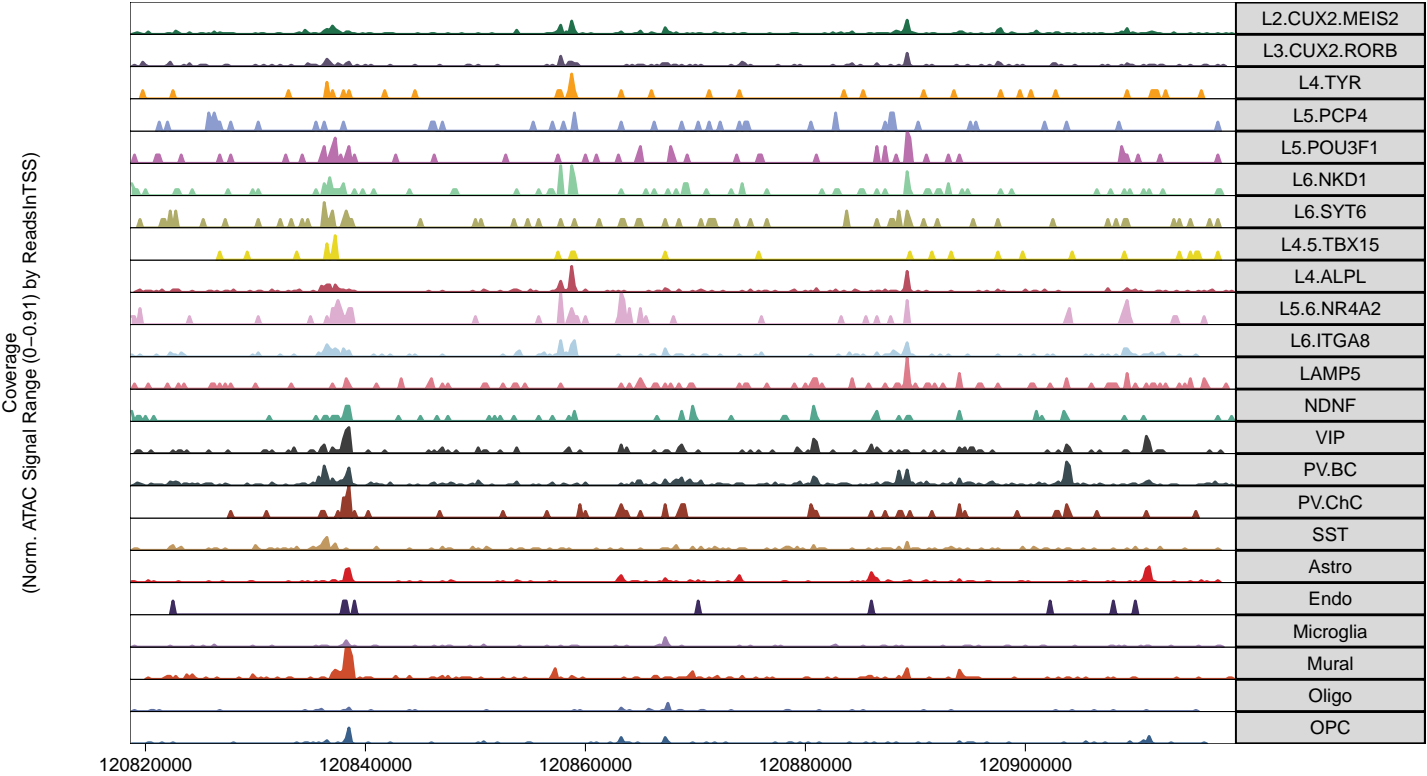


LoopTrack

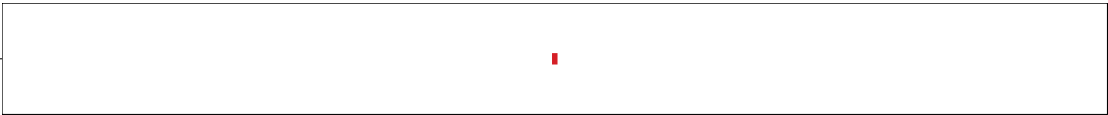


Genes

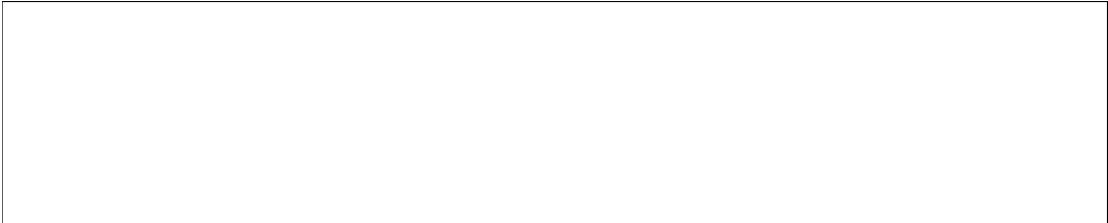
chr12:120818599–120919100 Marker Peak Tracks for: PV.BC



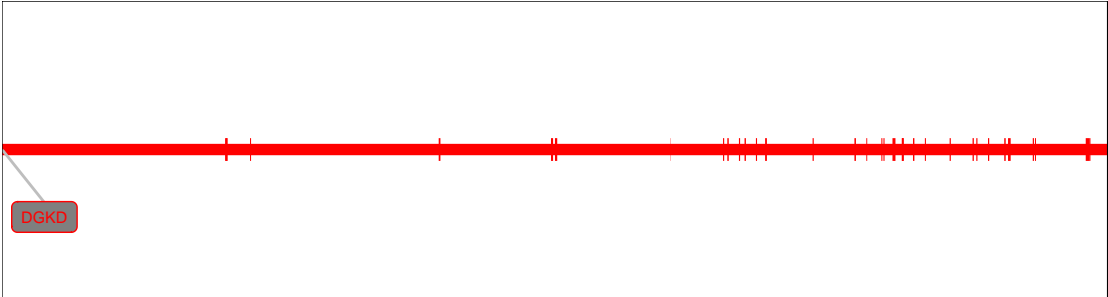
PV.BC



Peaks

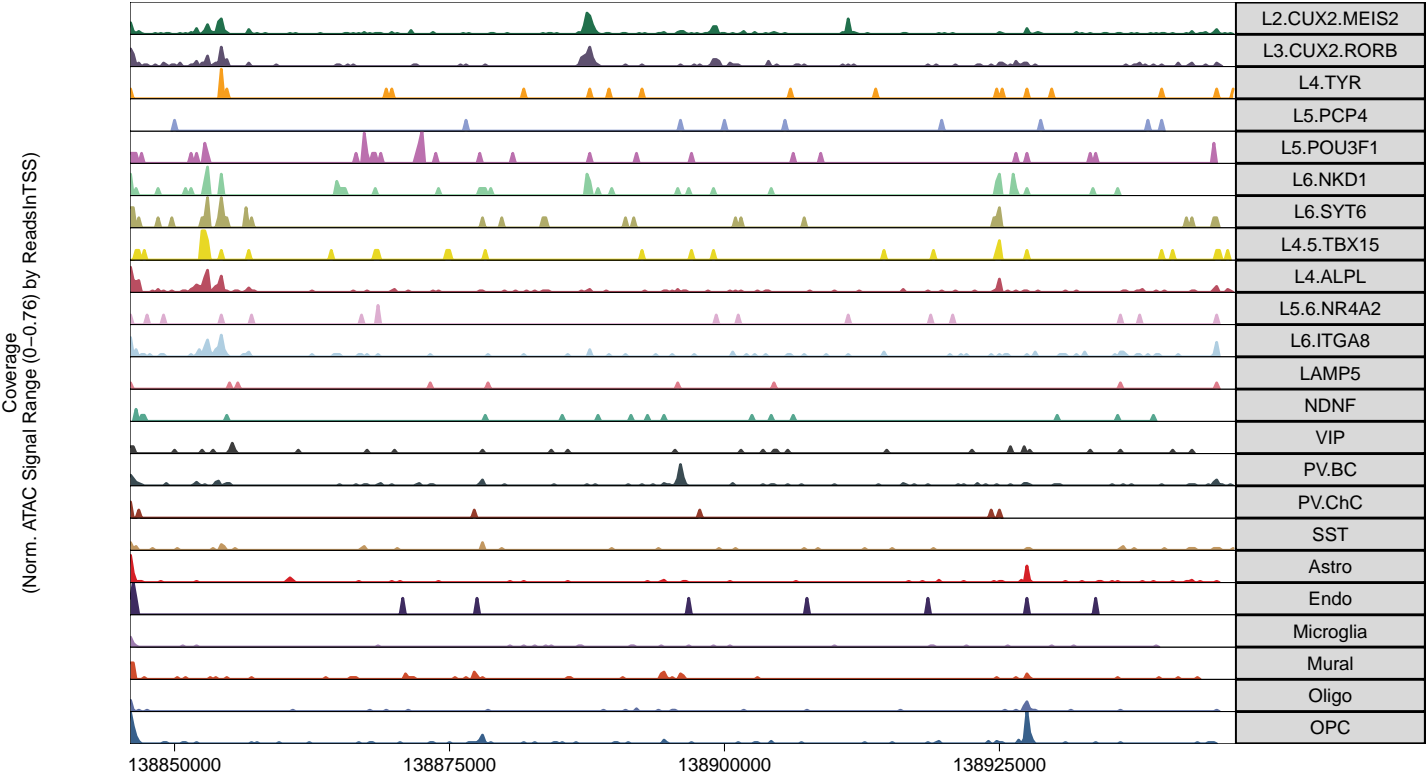


LoopTrack



Genes

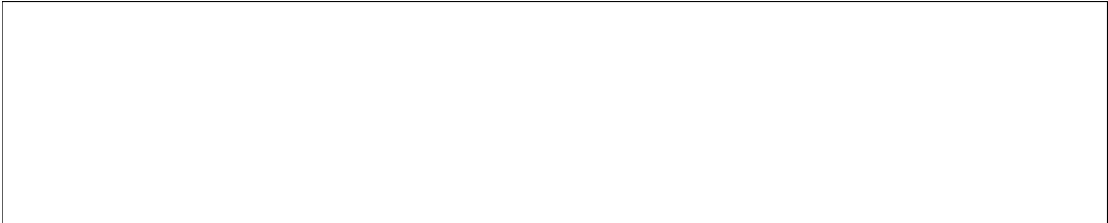
chr1:138845957-138946458 Marker Peak Tracks for: PV.BC



PV.BC



Peaks

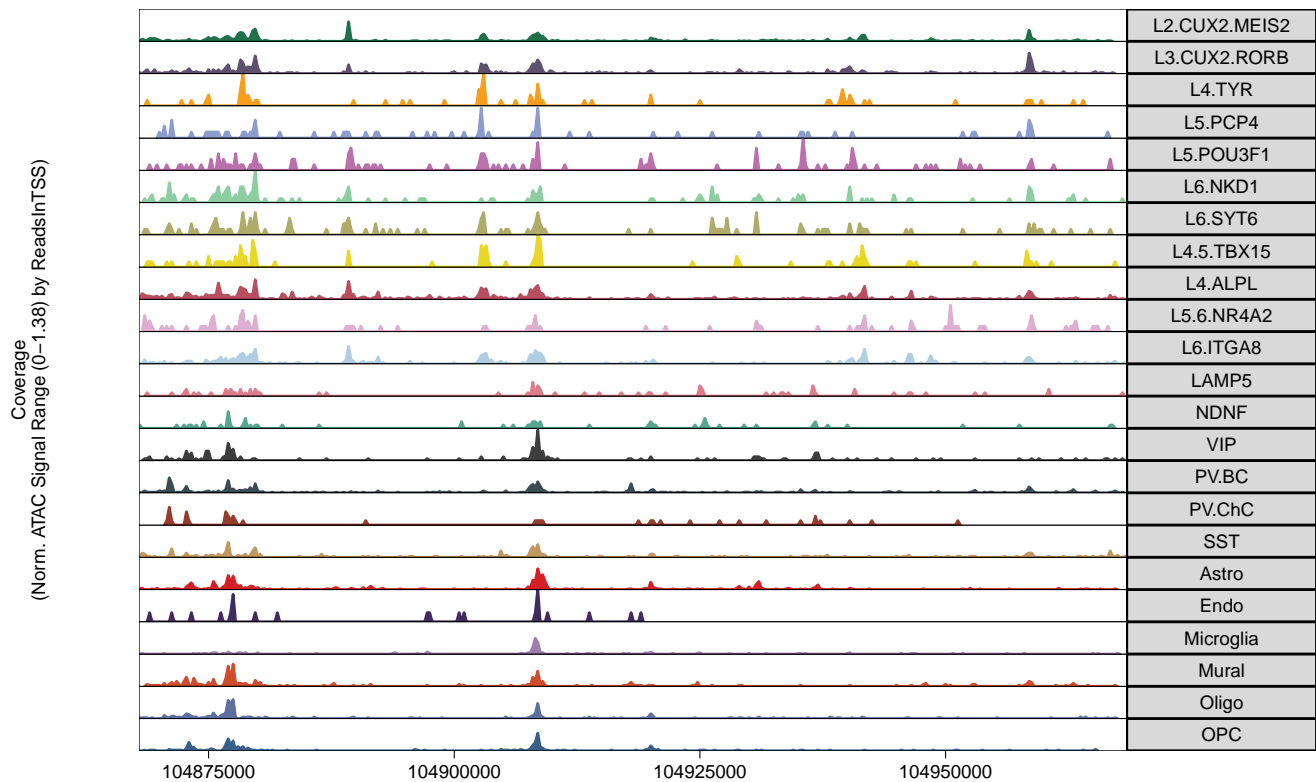


LoopTrack



Genes

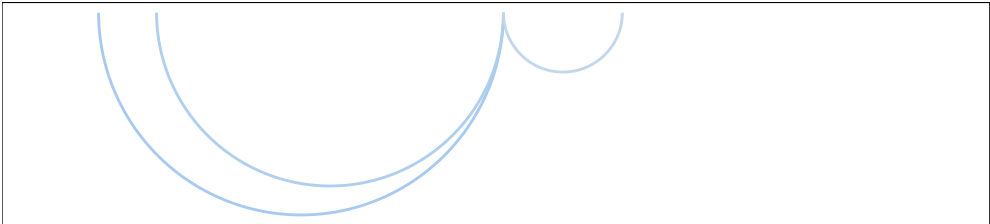
chr14:104867930–104968431 Marker Peak Tracks for: PV.BC



PV.BC

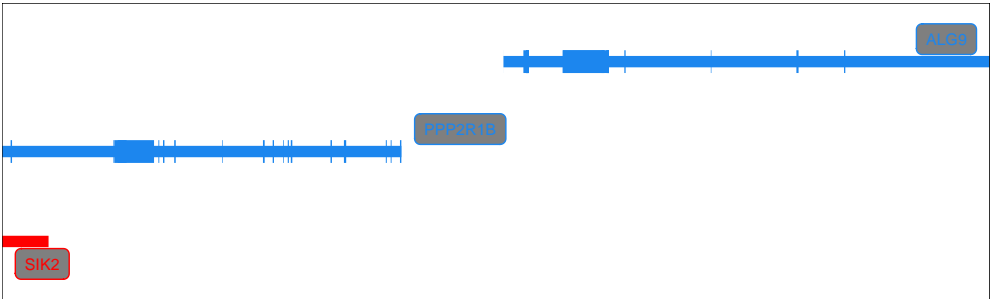
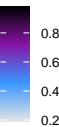


Peaks

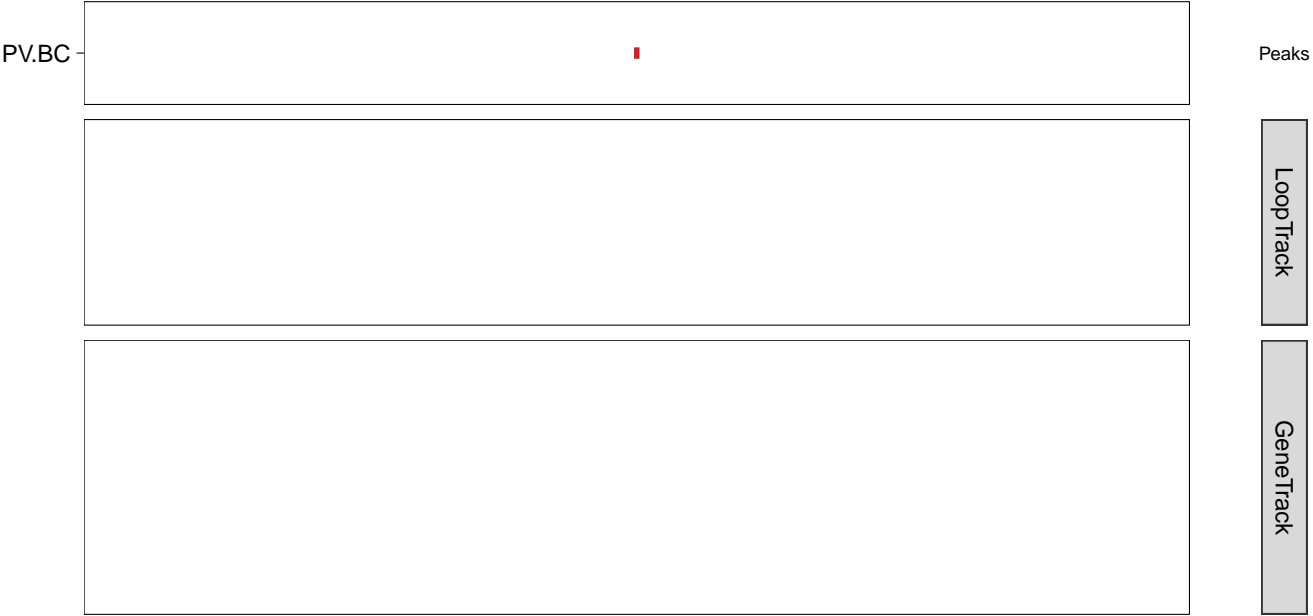
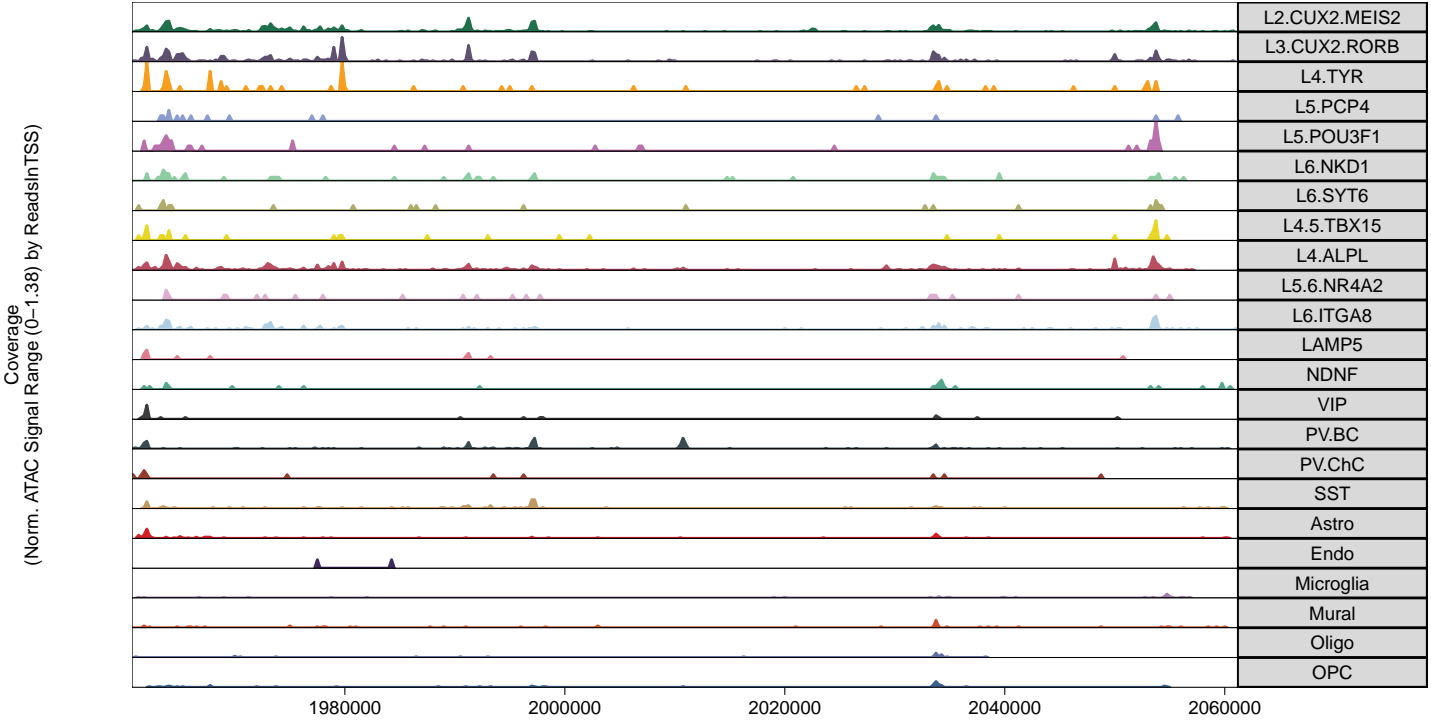


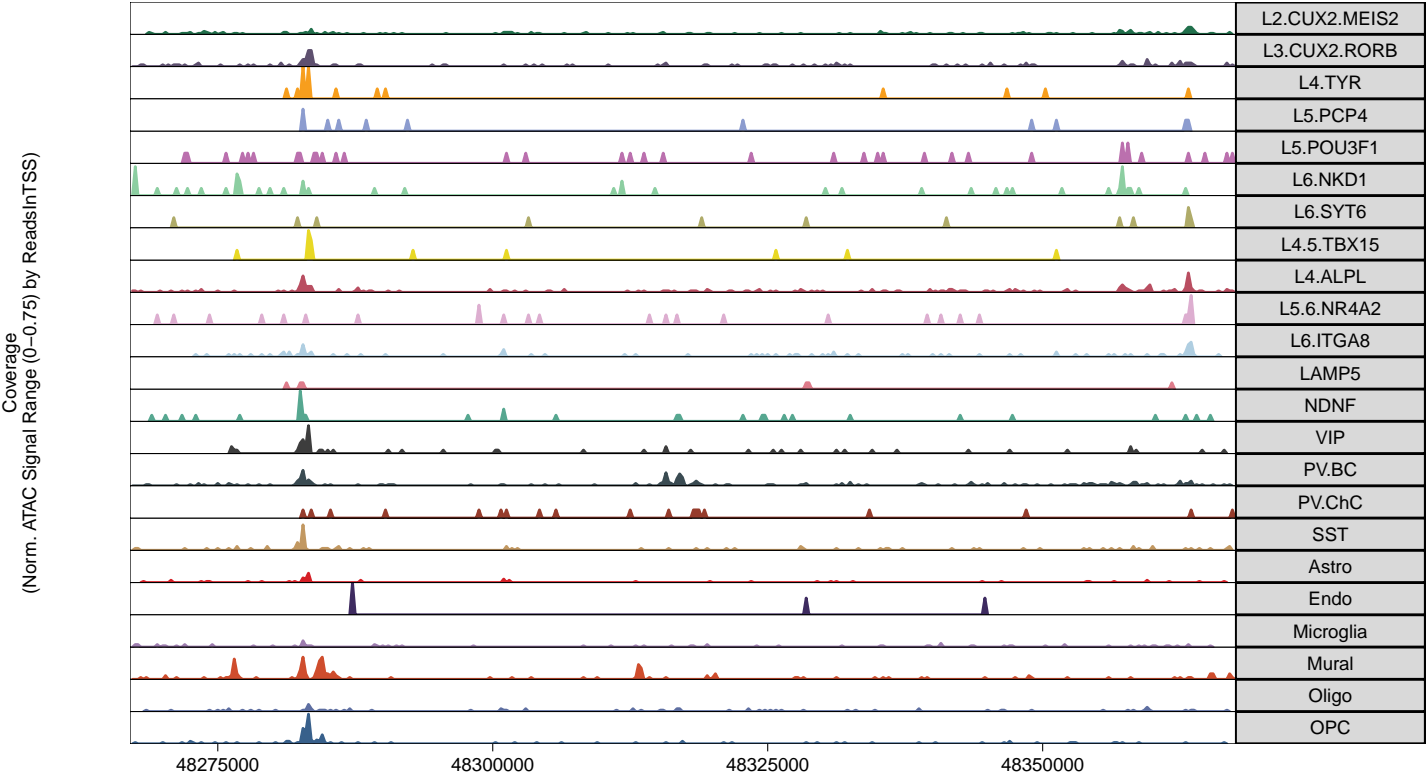
Peak2GeneLinks

value



Genes





PV.BC

Peaks

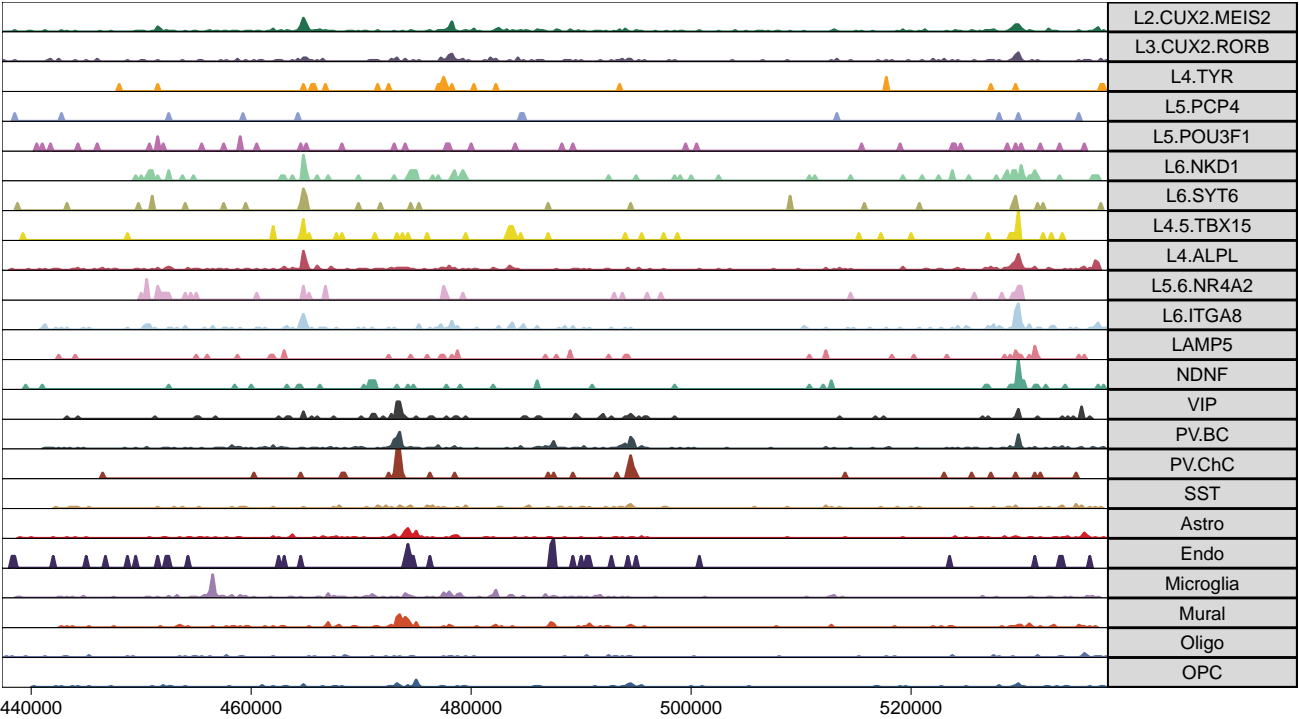
LoopTrack

Genes

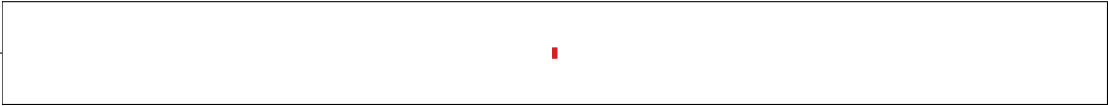
VSTM4

FAM25C

Coverage
(Norm. ATAC Signal Range (0–0.98) by Reads in TSS)



PV.BC

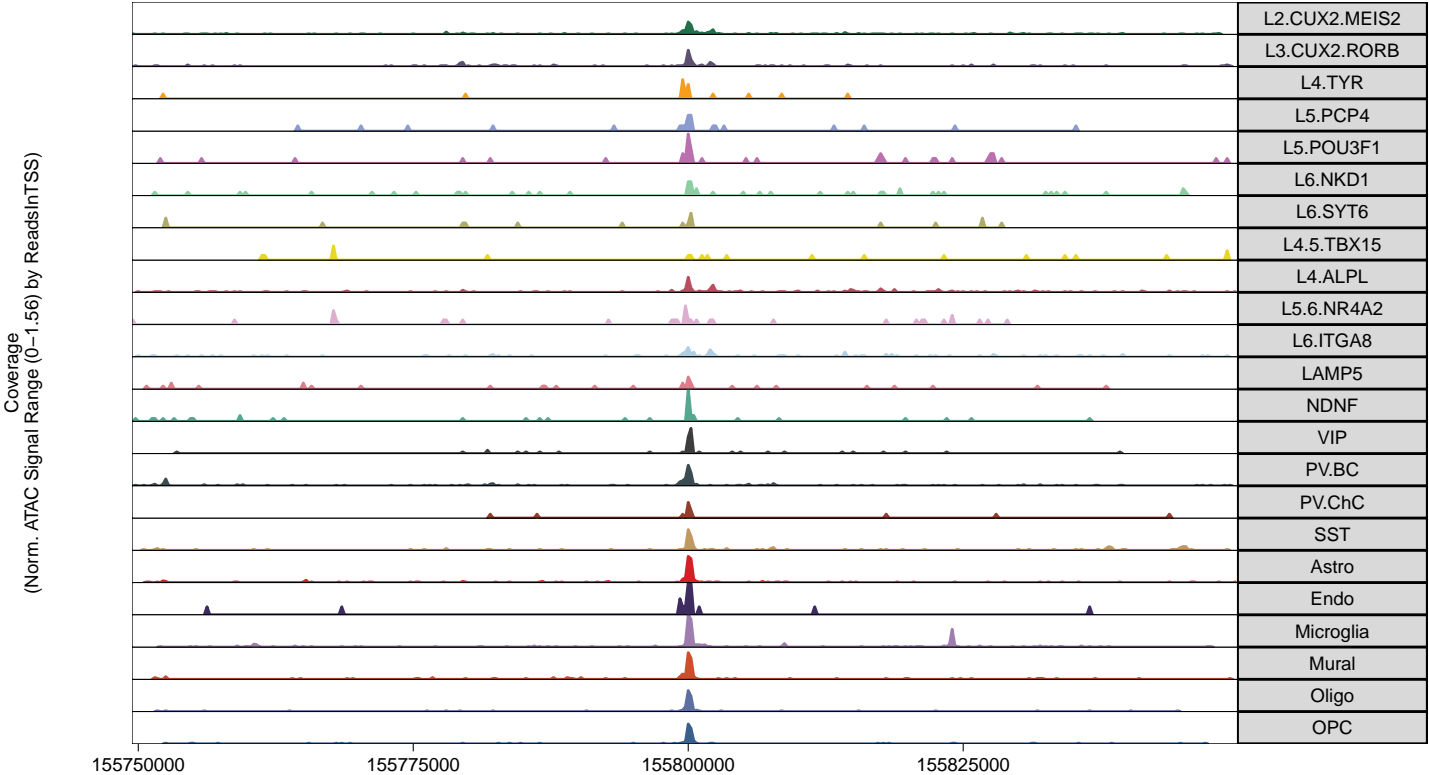


Peaks

LoopTrack

GeneTrack

chr4:155749435–155849936 Marker Peak Tracks for: PV.BC



PV.BC

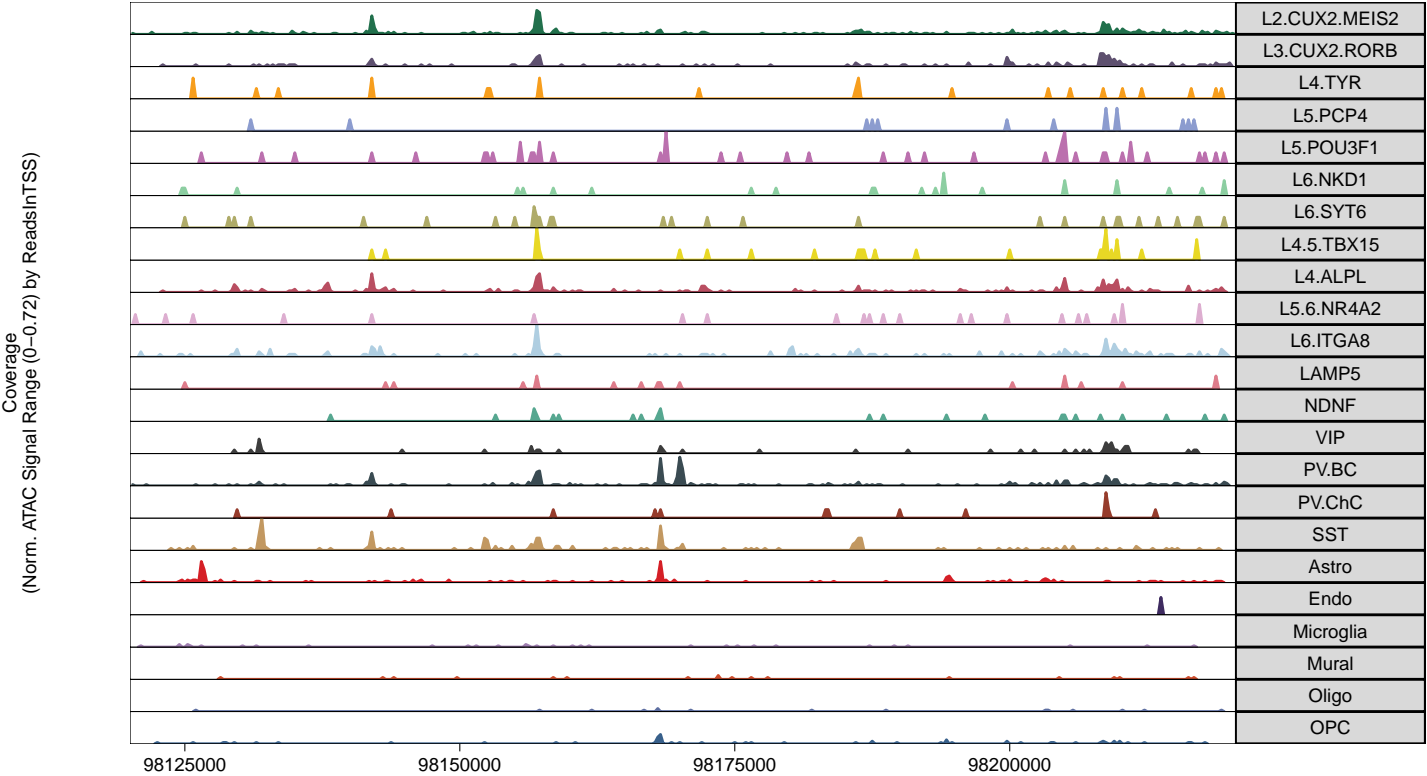
Peaks

LoopTrack

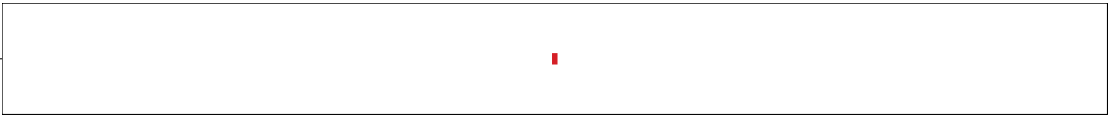
Genes

LOC105374940

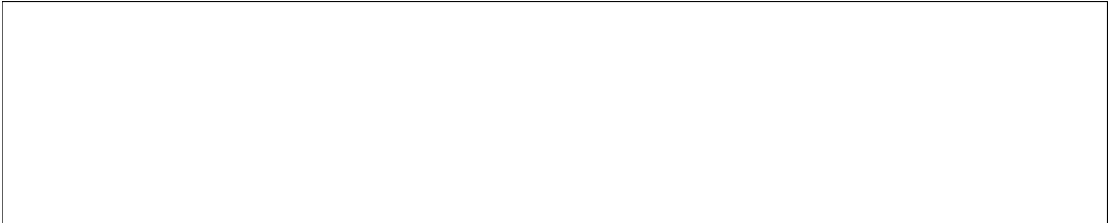
chr3:98120021–98220522 Marker Peak Tracks for: PV.BC



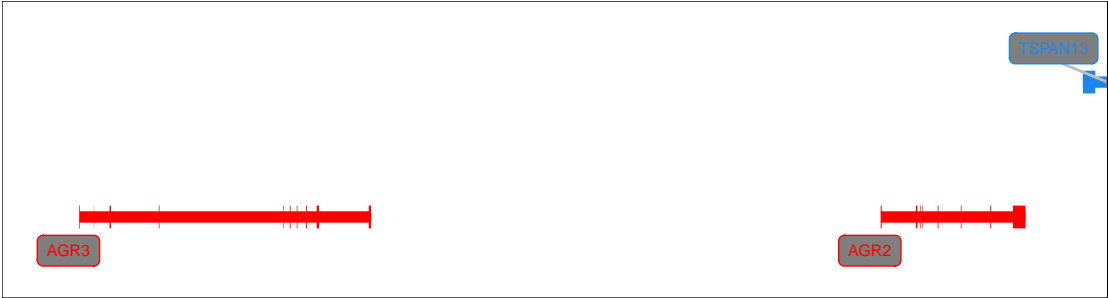
PV.BC



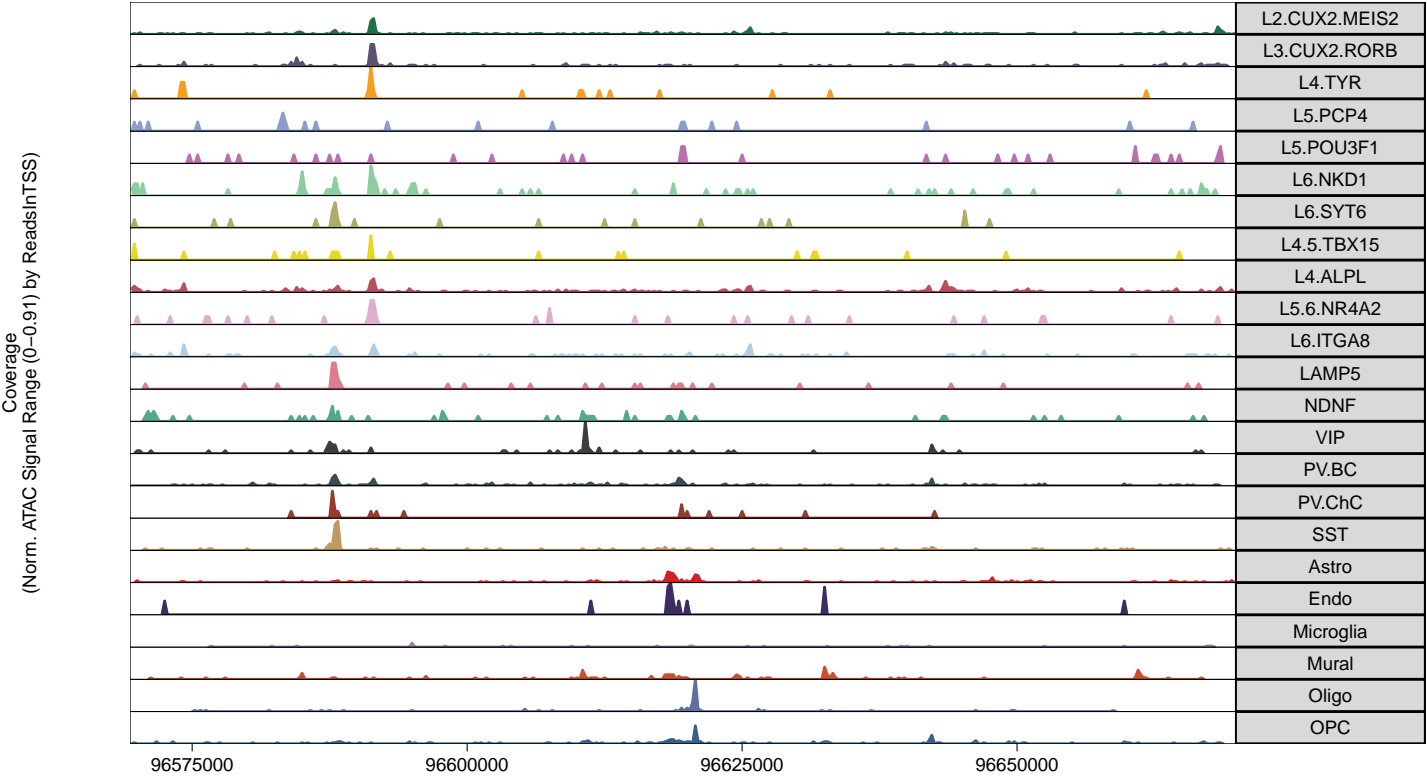
Peaks



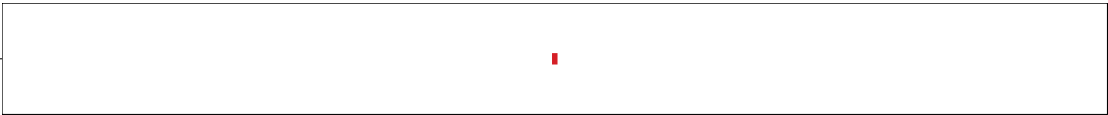
LoopTrack



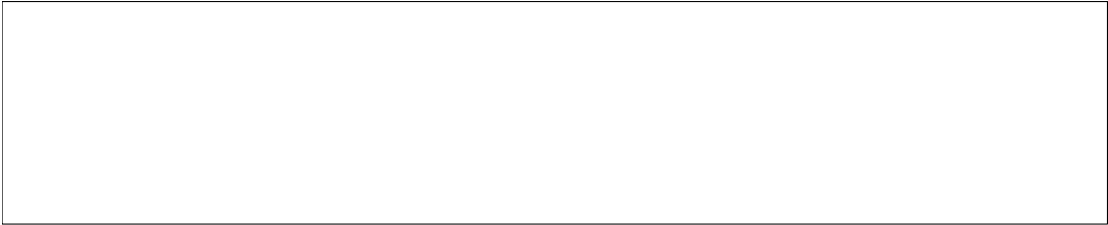
Genes



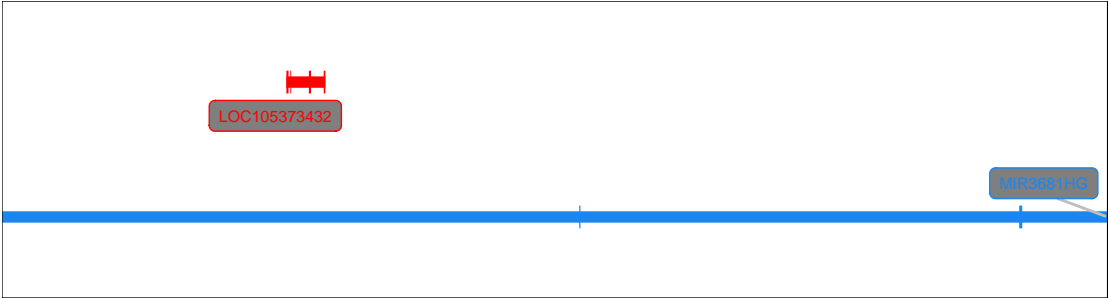
PV.BC



Peaks

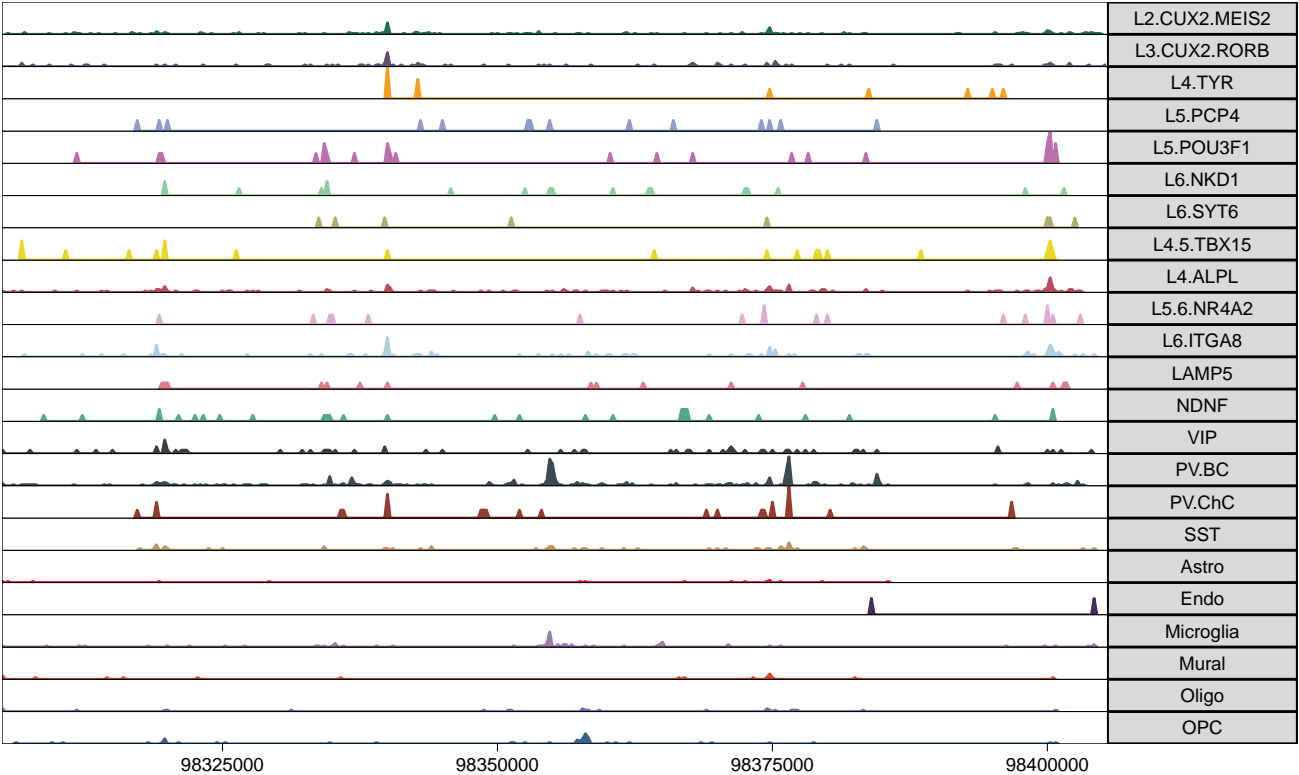


LoopTrack



Genes

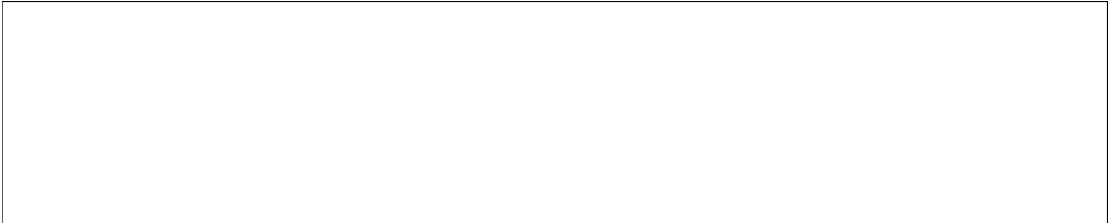
Coverage
(Norm. ATAC Signal Range (0-0.77) by ReadsInTSS)



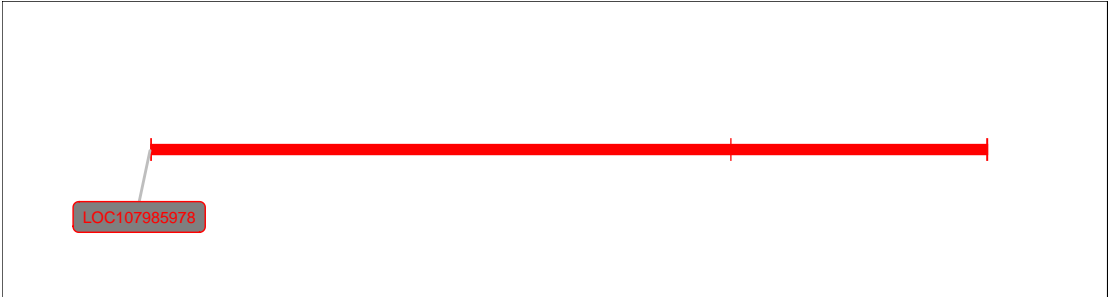
PV.BC



Peaks

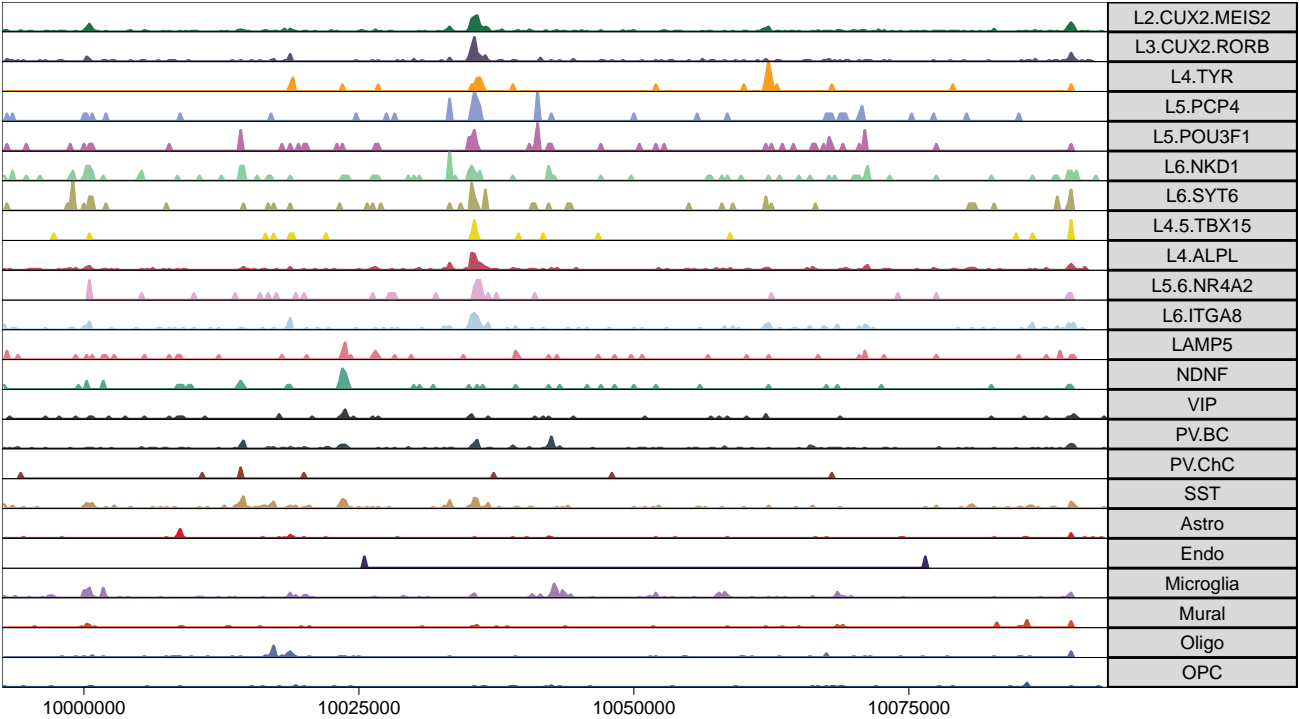


LoopTrack



Genes

Coverage
(Norm. ATAC Signal Range (0–1.03) by Reads in TSS)



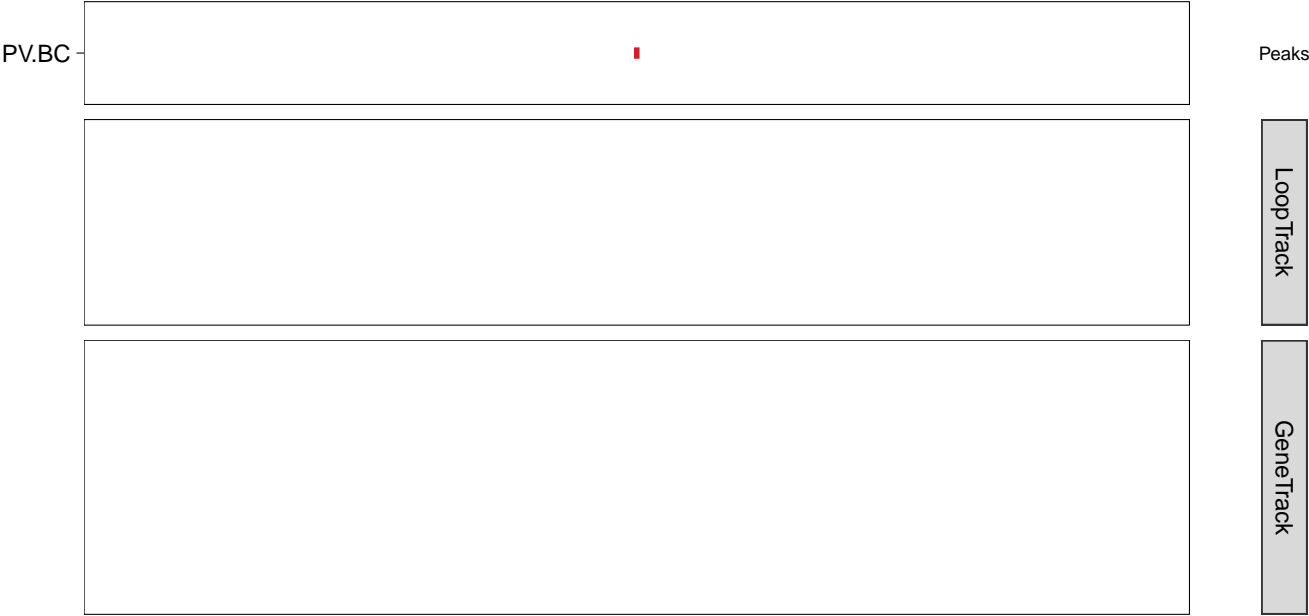
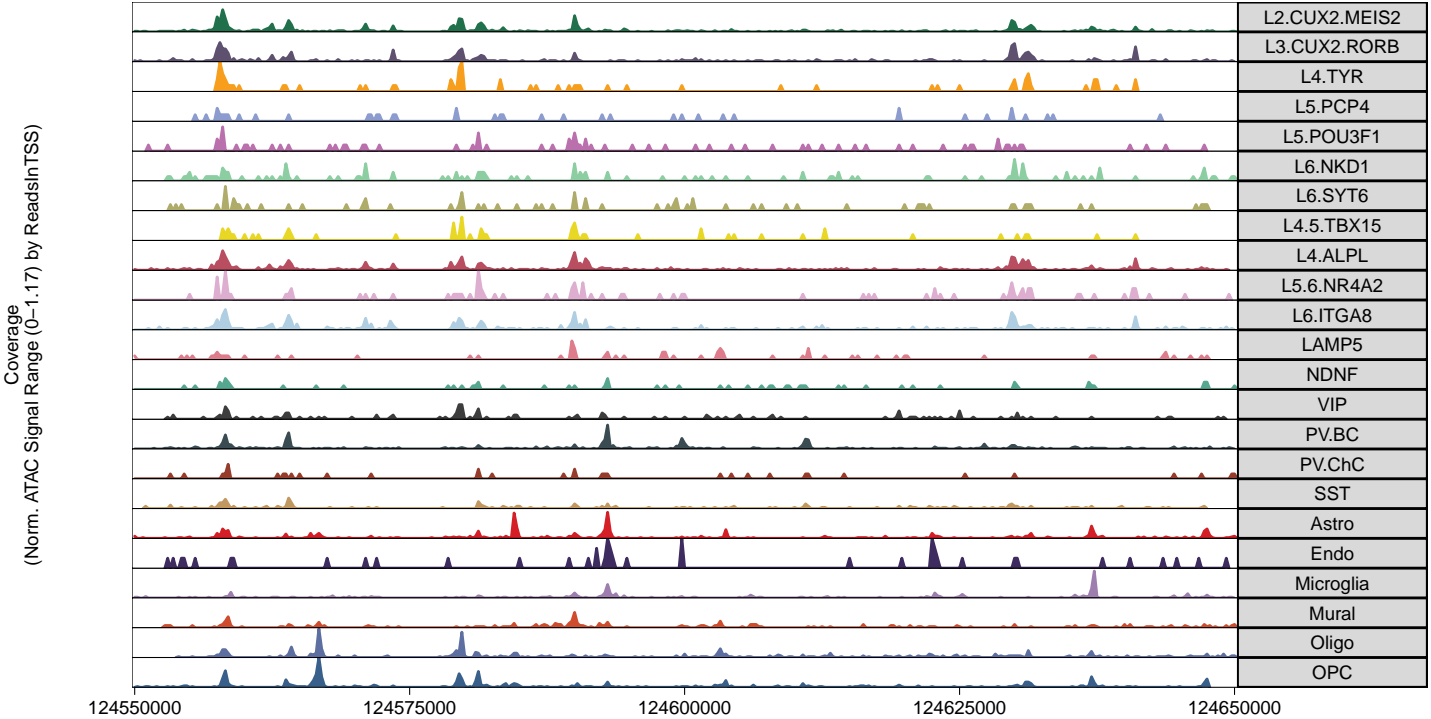
PV.BC



Peaks

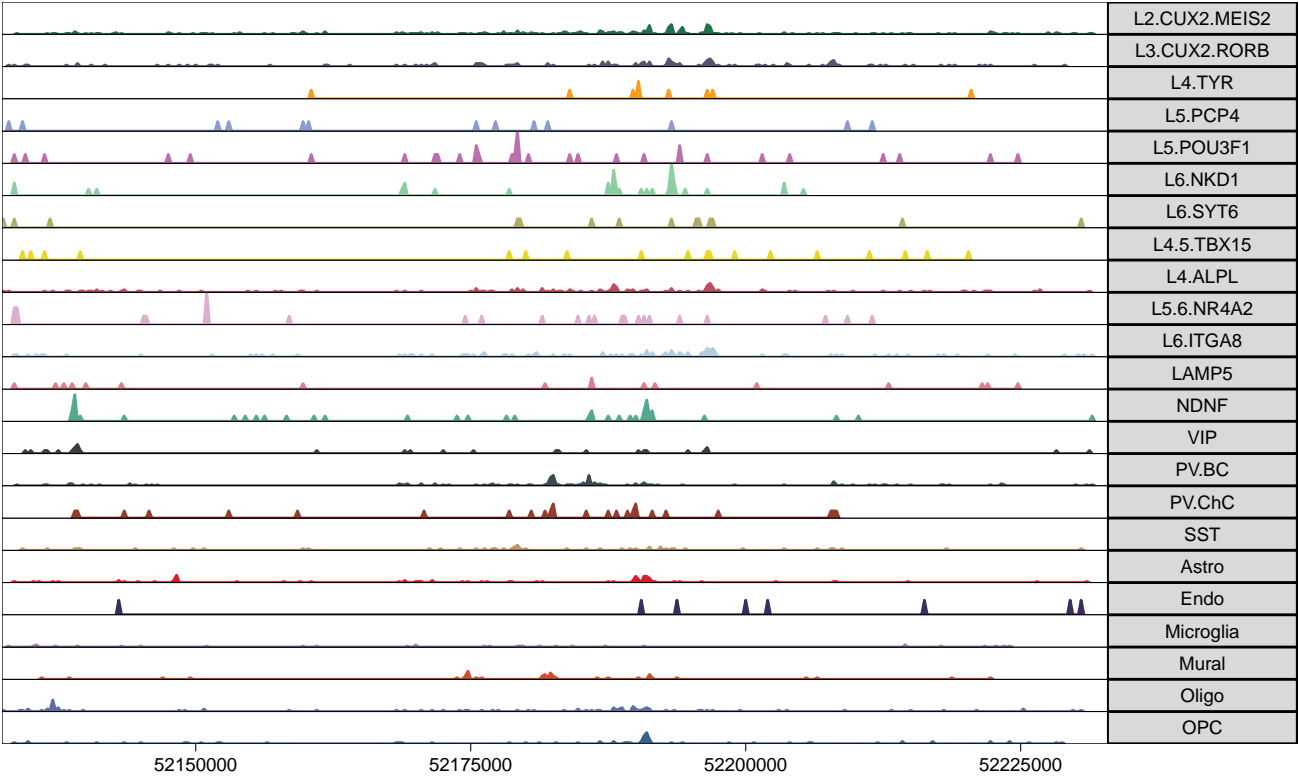
LoopTrack

GeneTrack

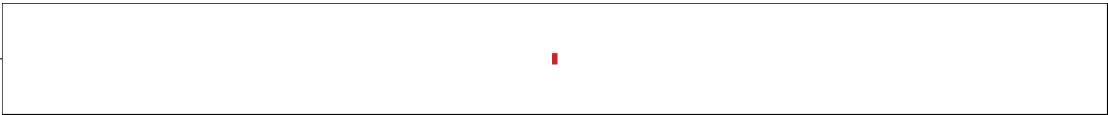


chr9:52132390–52232891 Marker Peak Tracks for: PV.BC

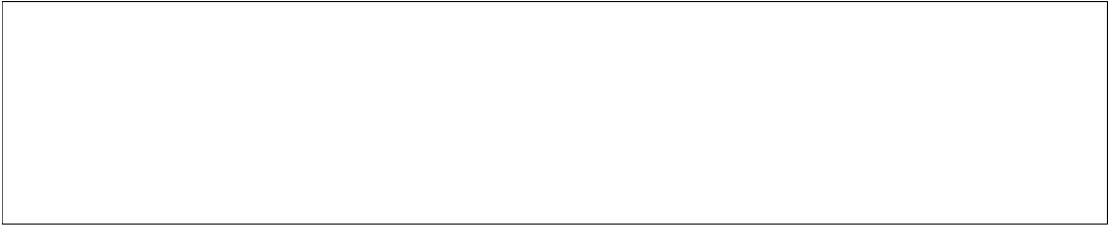
Coverage
(Norm. ATAC Signal Range 0–0.87) by ReadsInTSS)



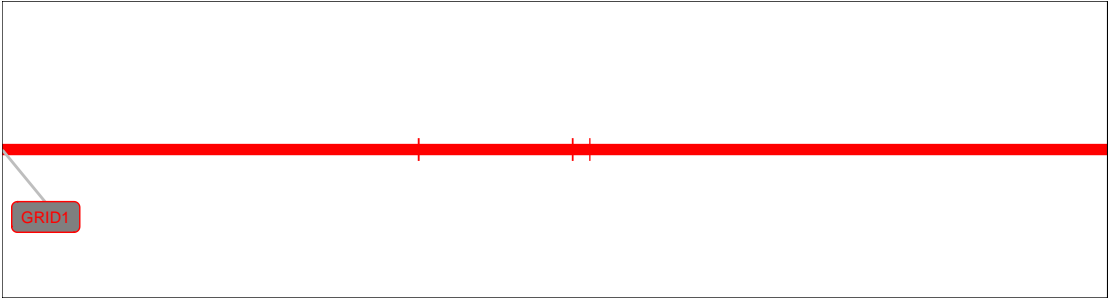
PV.BC



Peaks

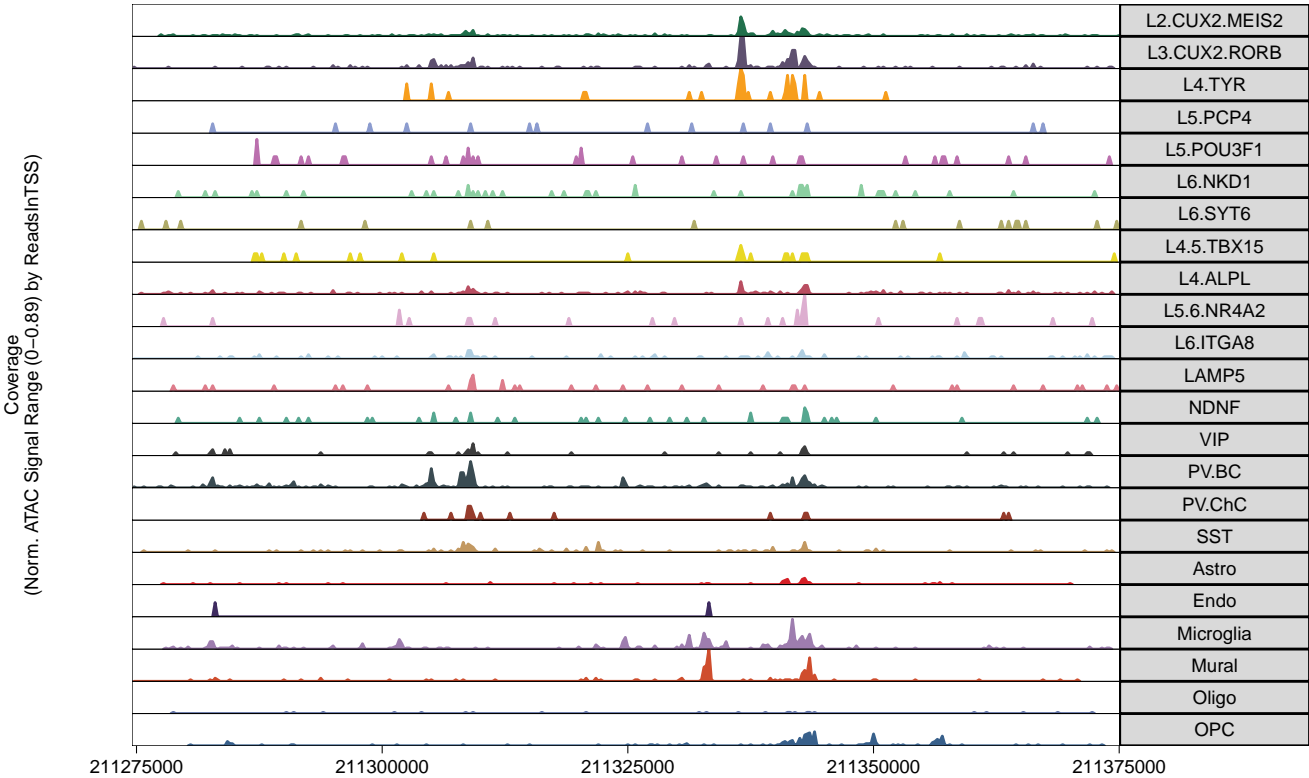


LoopTrack



Genes

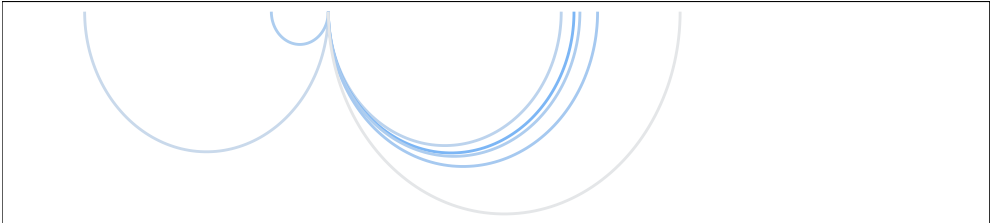
chr1:211274551-211375052 Marker Peak Tracks for: PV.BC



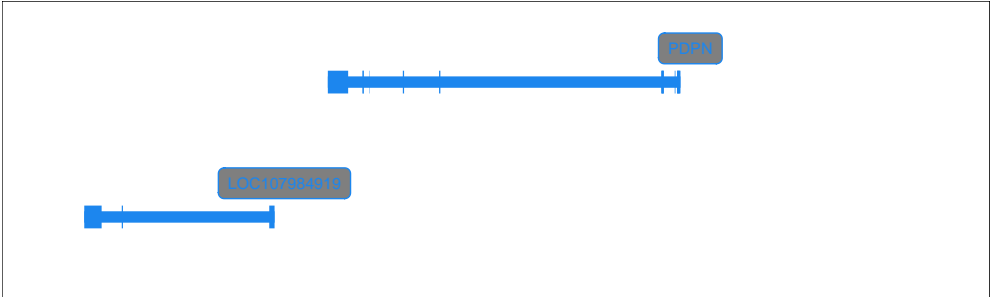
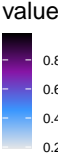
PV.BC



Peaks

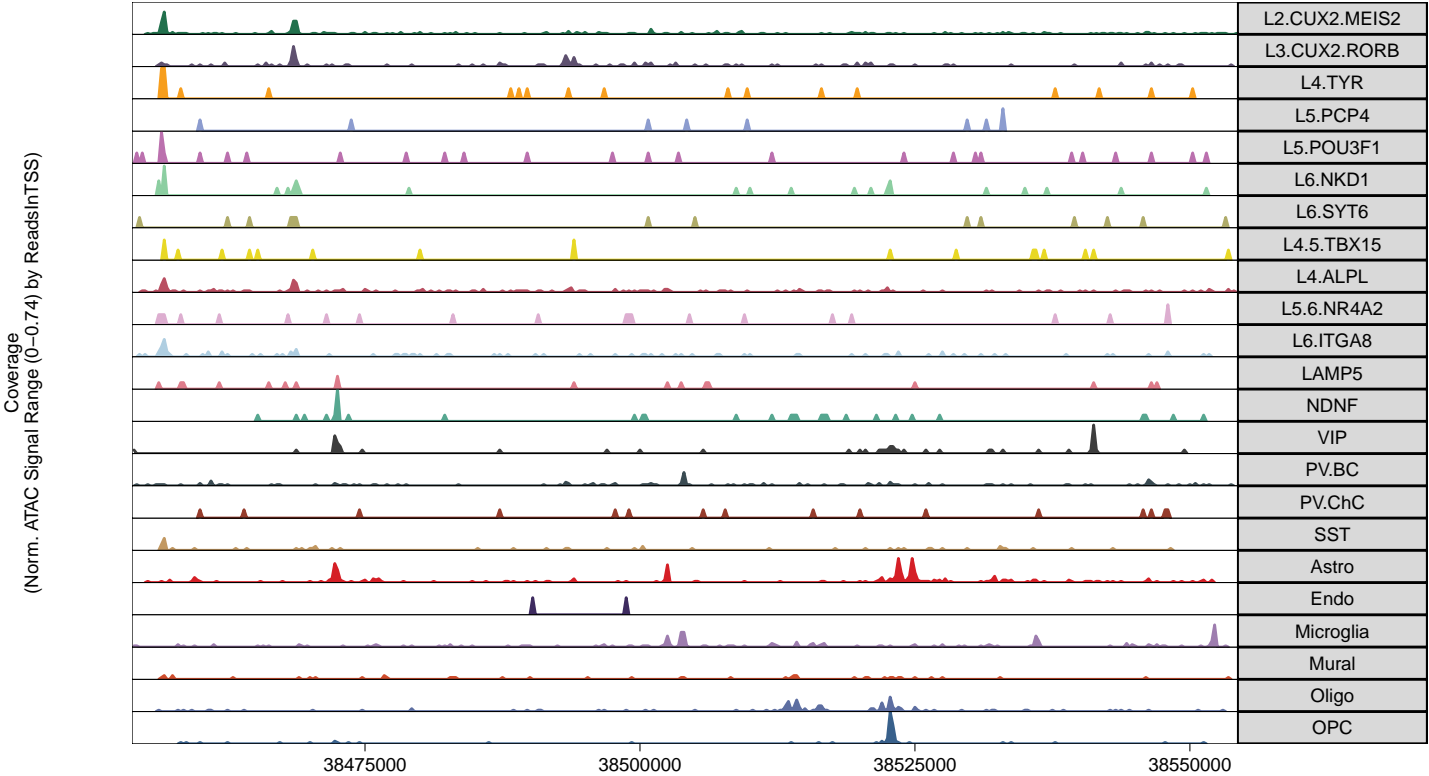


Peak2GeneLinks



Genes

chr20:38453823–3854324 Marker Peak Tracks for: PV.BC



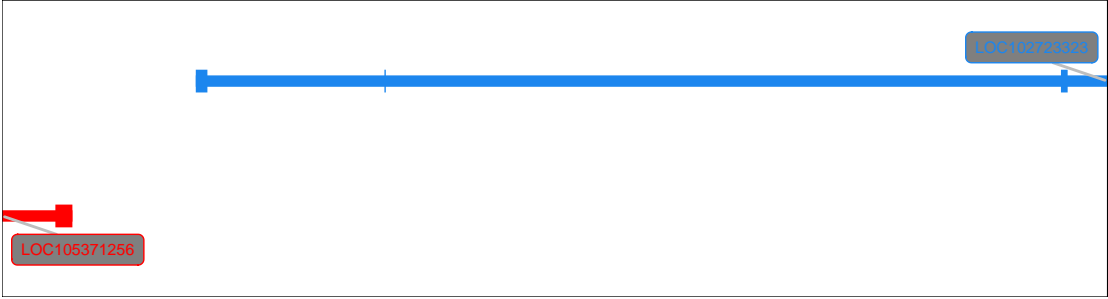
PV.BC



Peaks

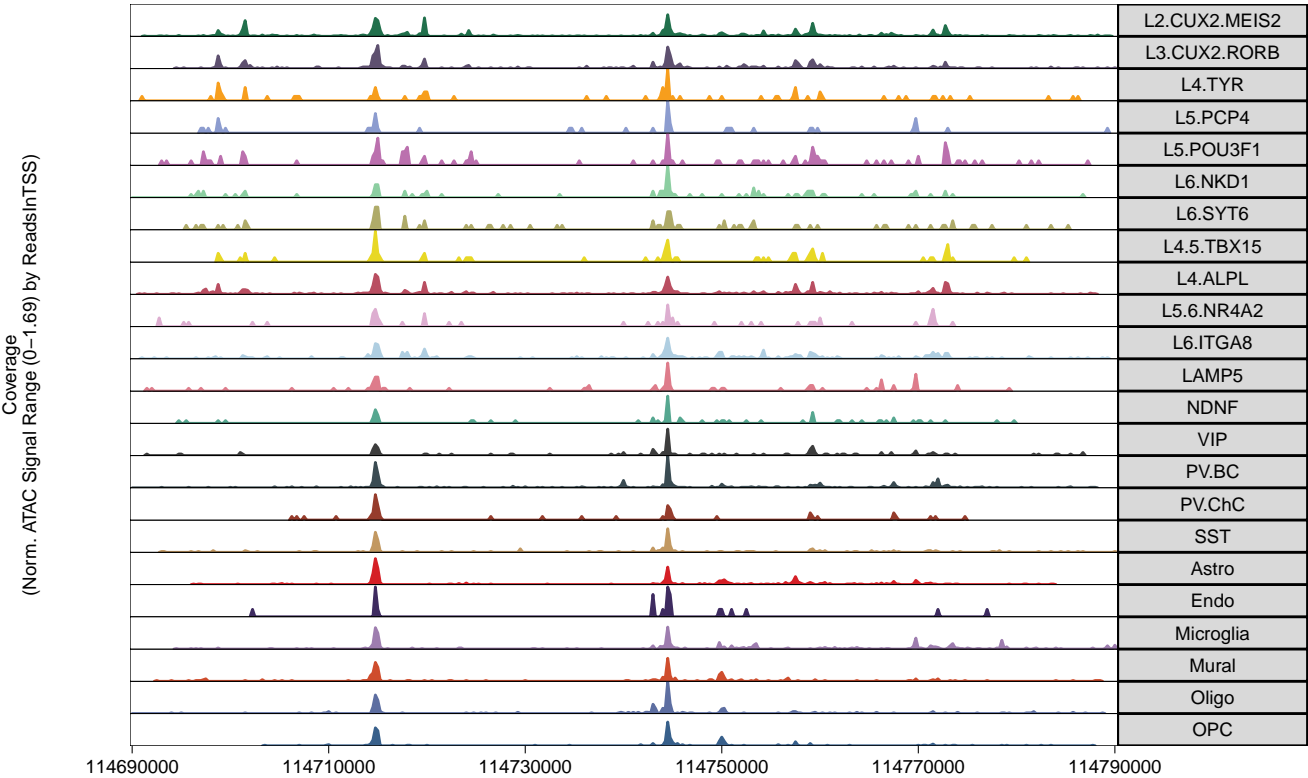


LoopTrack



Genes

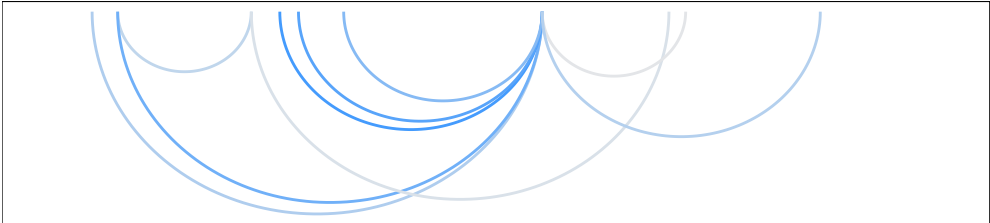
chr1:114689789–114790290 Marker Peak Tracks for: PV.BC



PV.BC

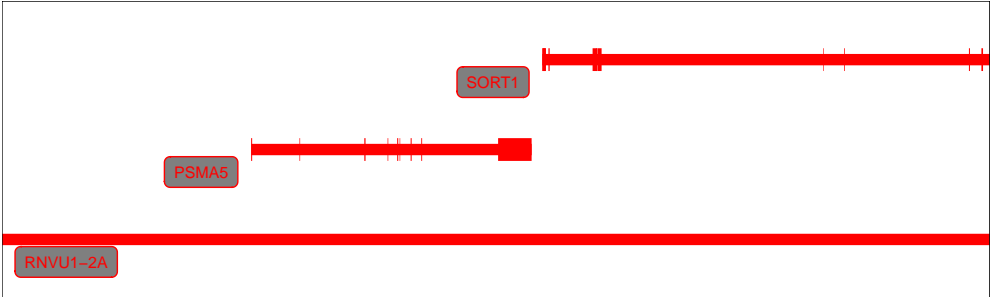
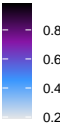


Peaks

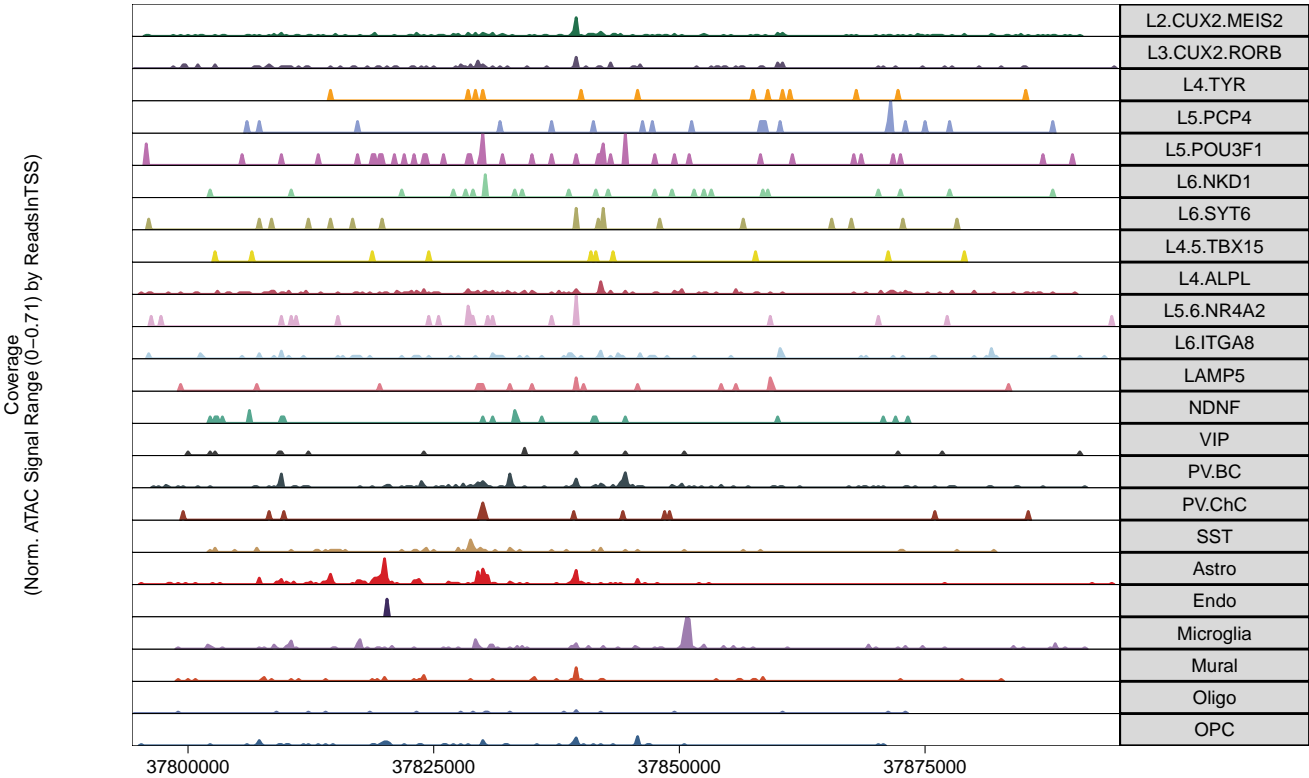


Peak2GeneLinks

value



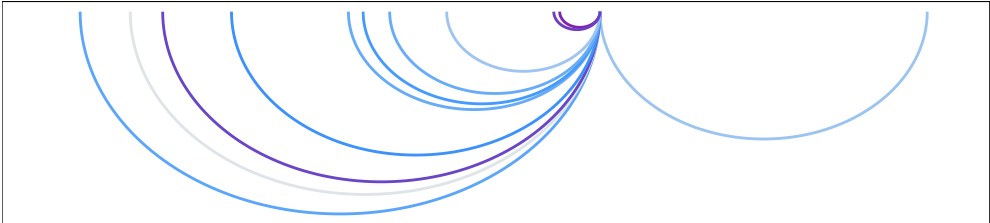
Genes



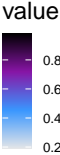
PV.BC



Peaks

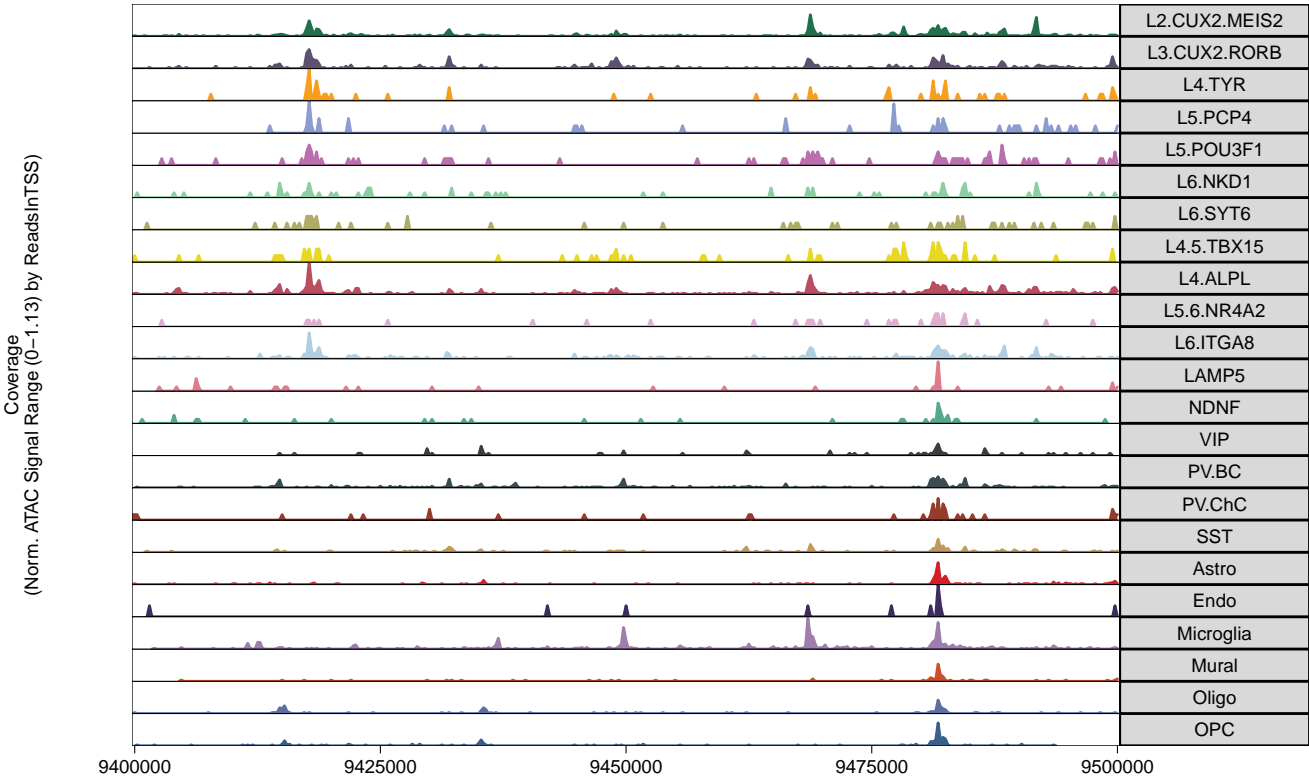


Peak2GeneLinks



Genes

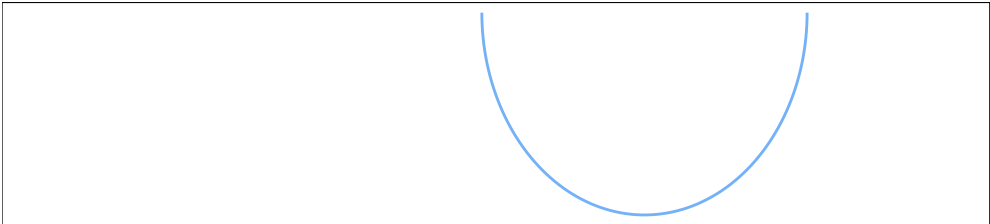
chr13:9399731–9500232 Marker Peak Tracks for: PV.BC



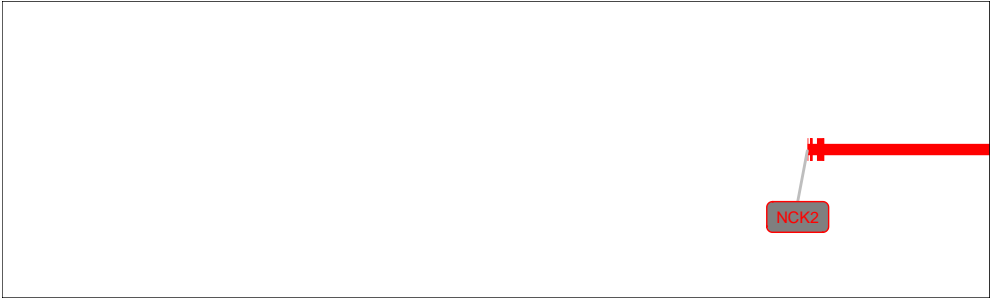
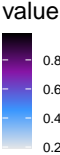
PV.BC



Peaks

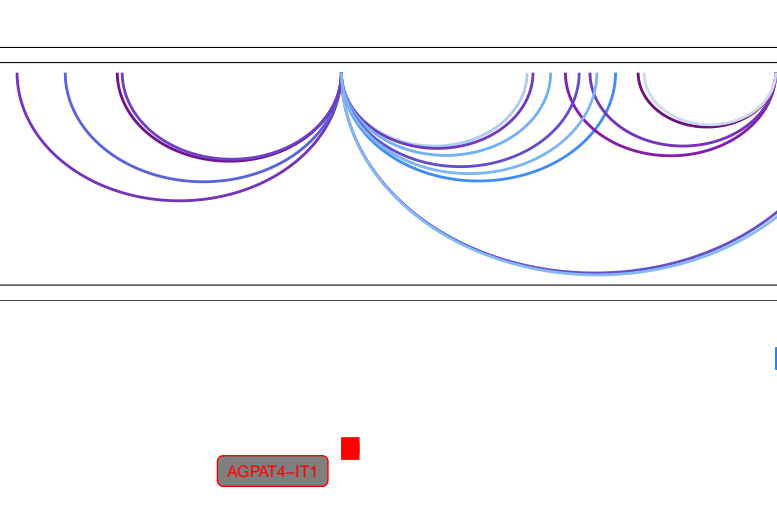


Peak2GeneLinks



Genes

	L2.CUX2.MEIS2
	L3.CUX2.RORB
	L4.TYR
	L5.PCP4
	L5.POU3F1
	L6.NKD1
	L6.SYT6
	L4.5.TBX15
	L4.ALPL
	L5.6.NR4A2
	L6.ITGA8
	LAMP5
	NDNF
	VIP
	PV.BC
	PV.ChC
	SST
	Astro
	Endo
	Microglia
	Mural
	Oligo
	OPC



The diagram illustrates the structure of the AGPAT4 gene and its protein product. The top panel shows the gene structure with exons as boxes and introns as lines. The middle panel shows the protein structure with alpha-helices and beta-sheets. The bottom panel shows the protein structure with a red box indicating the AGPAT4-IT1 domain.

Peak2GeneLinks

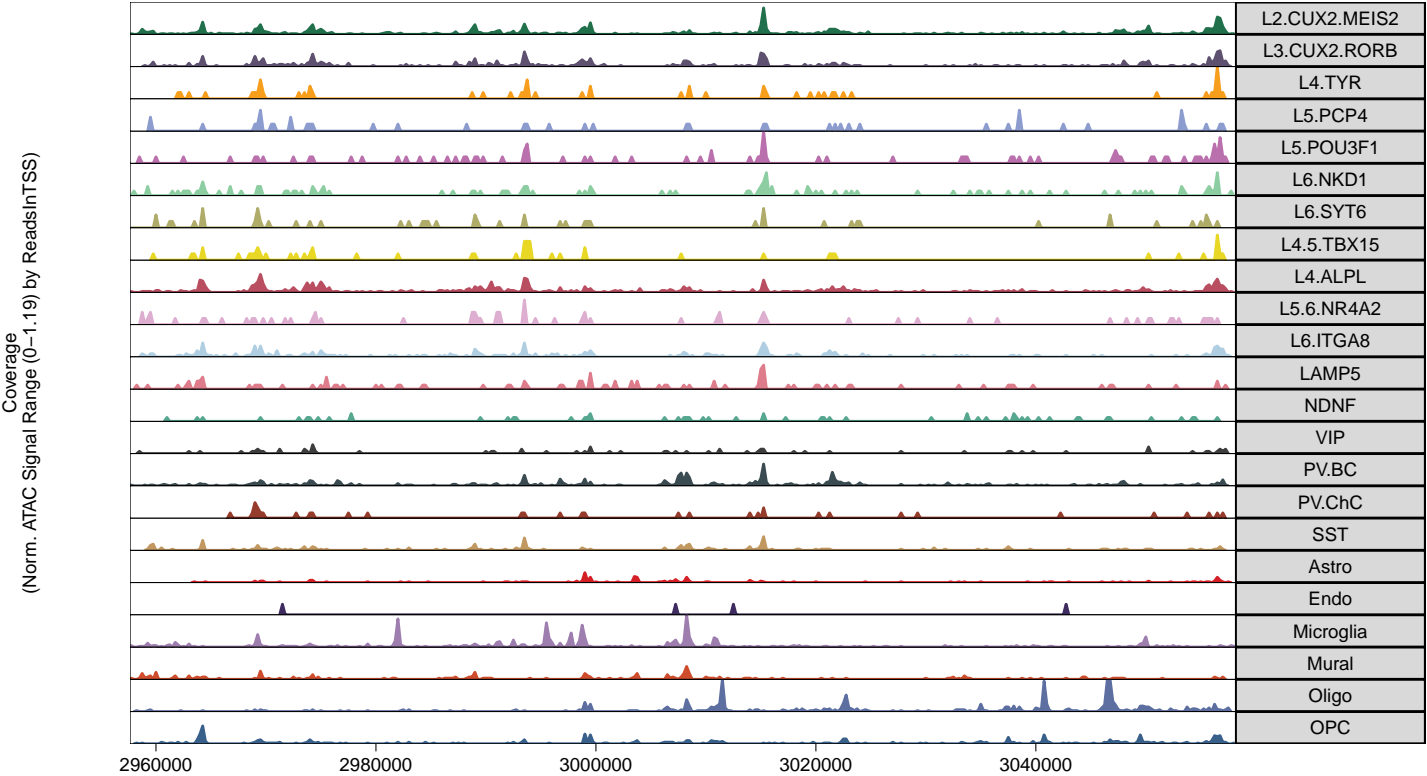
value



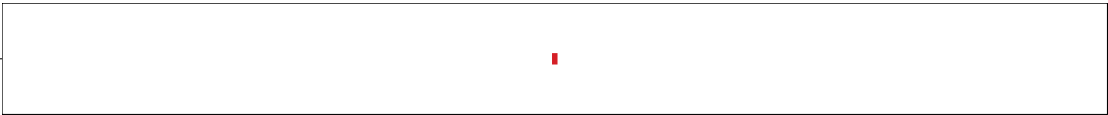
0.8
0.6
0.4
0.2

Genes

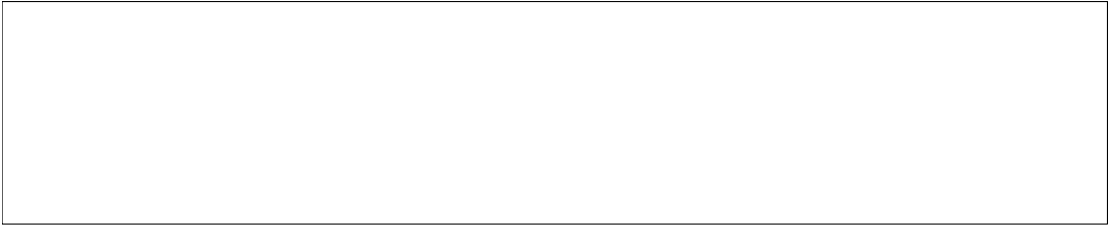
chr18:2957647–3058148 Marker Peak Tracks for: PV.BC



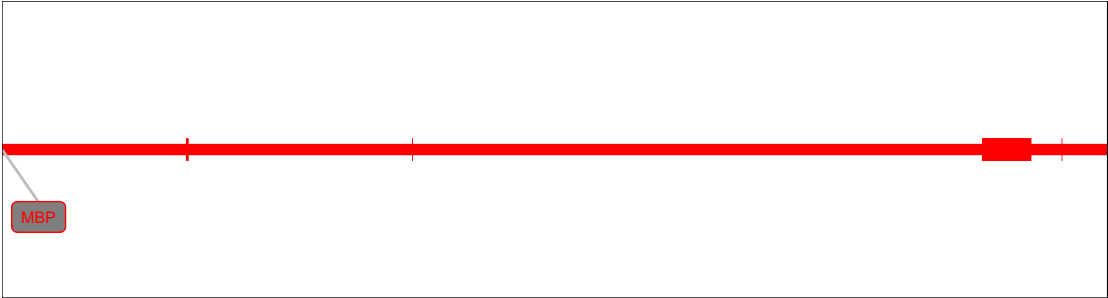
PV.BC



Peaks

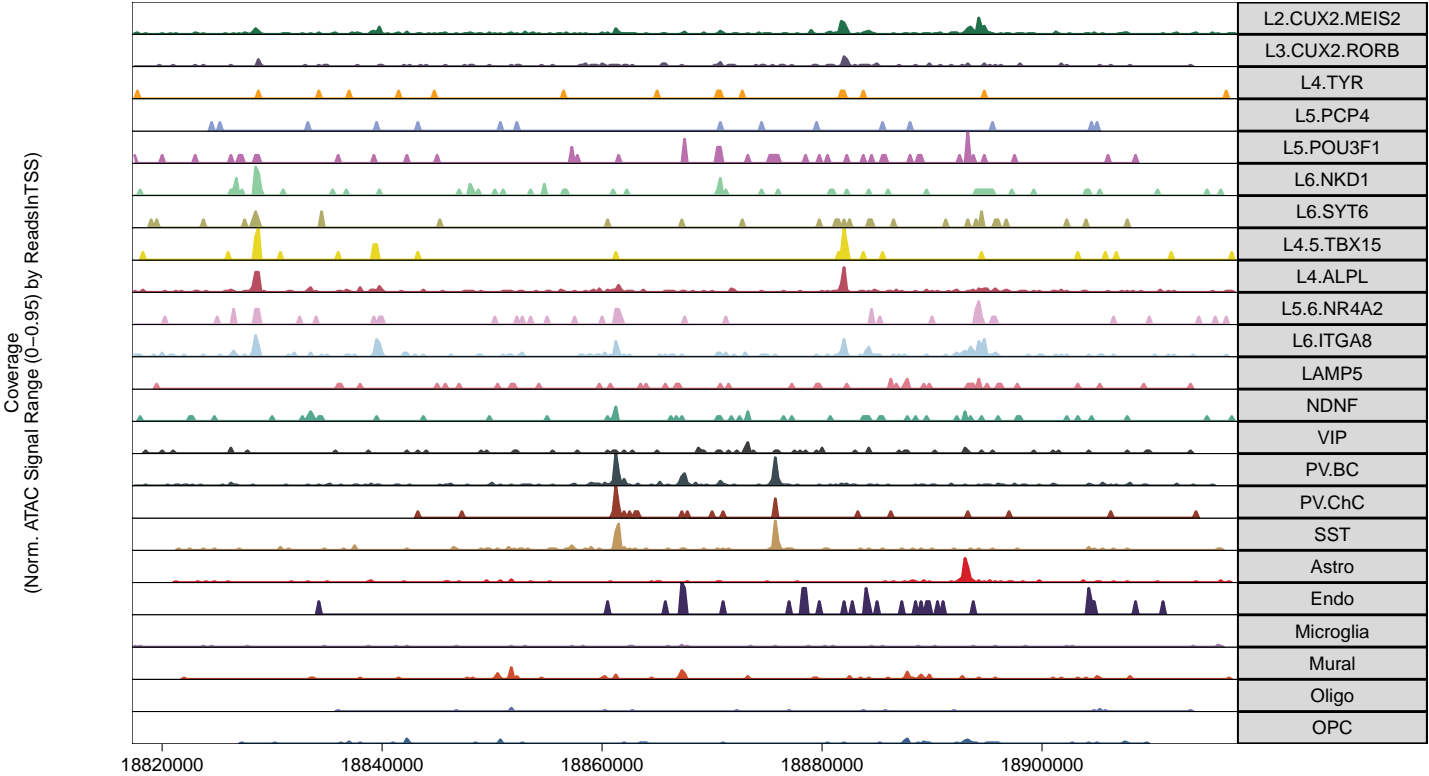


LoopTrack

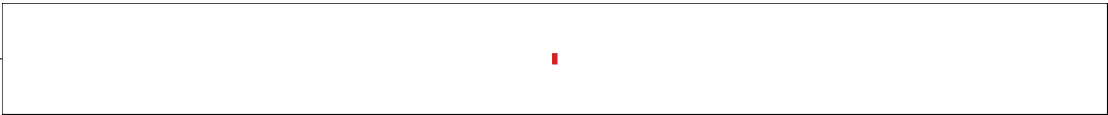


Genes

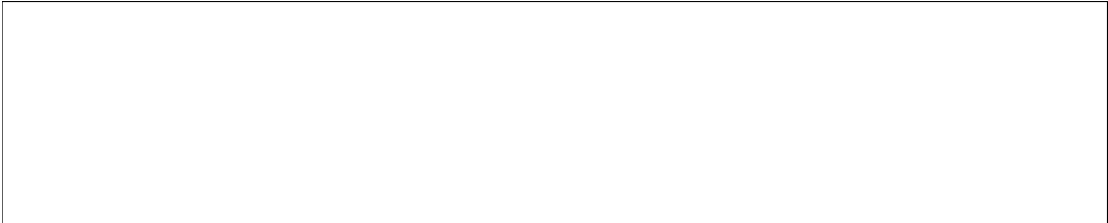
chr10:18817267–18917768 Marker Peak Tracks for: PV.BC



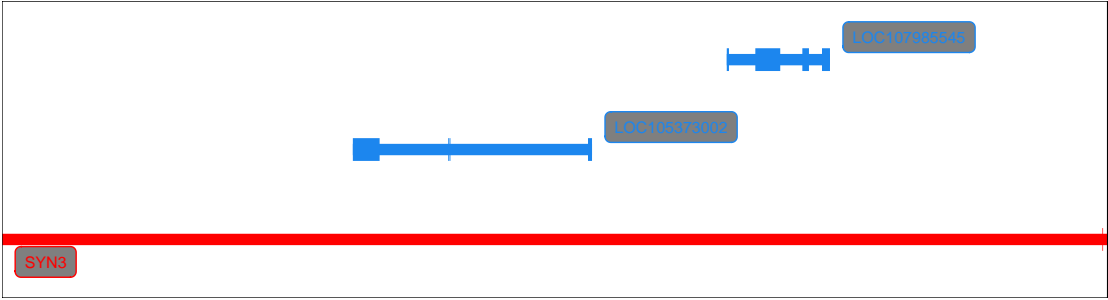
PV.BC



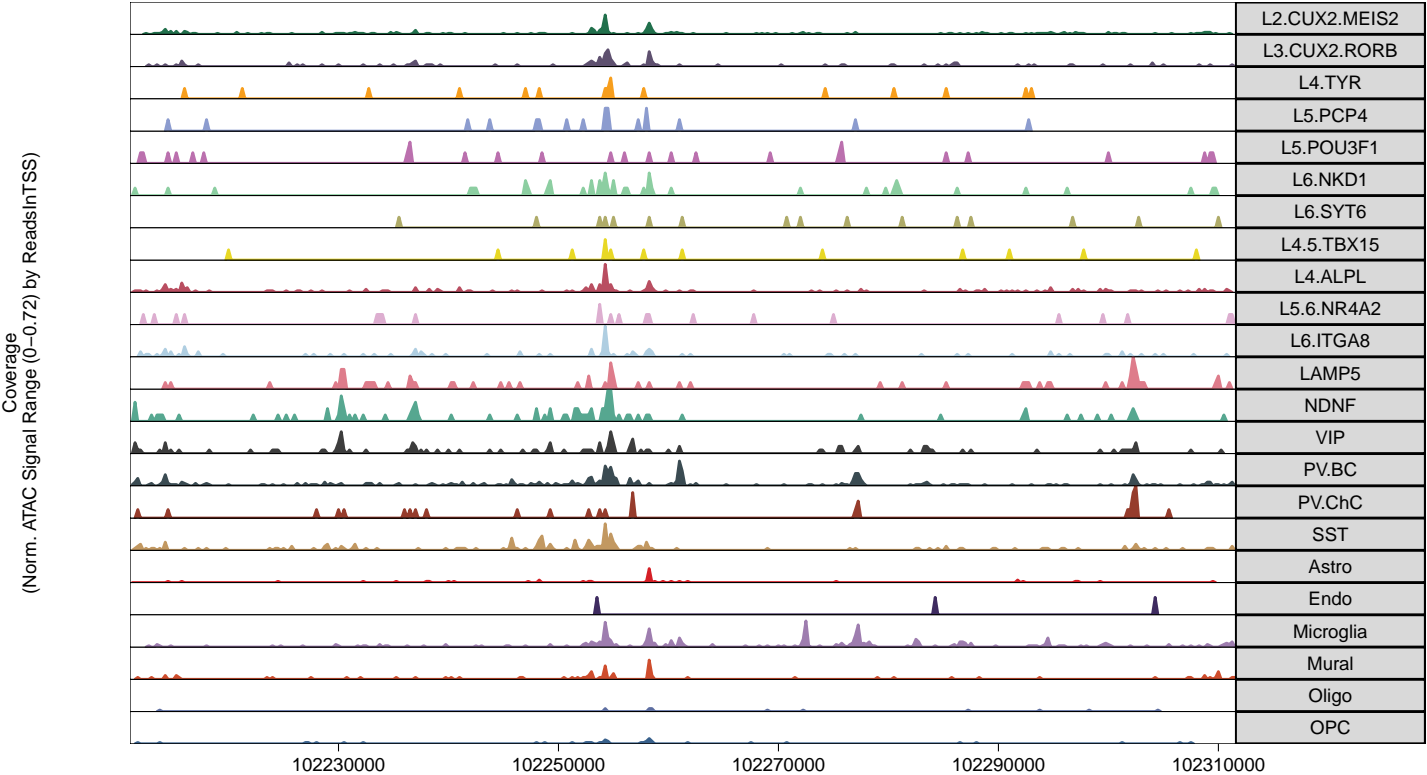
Peaks



LoopTrack



Genes

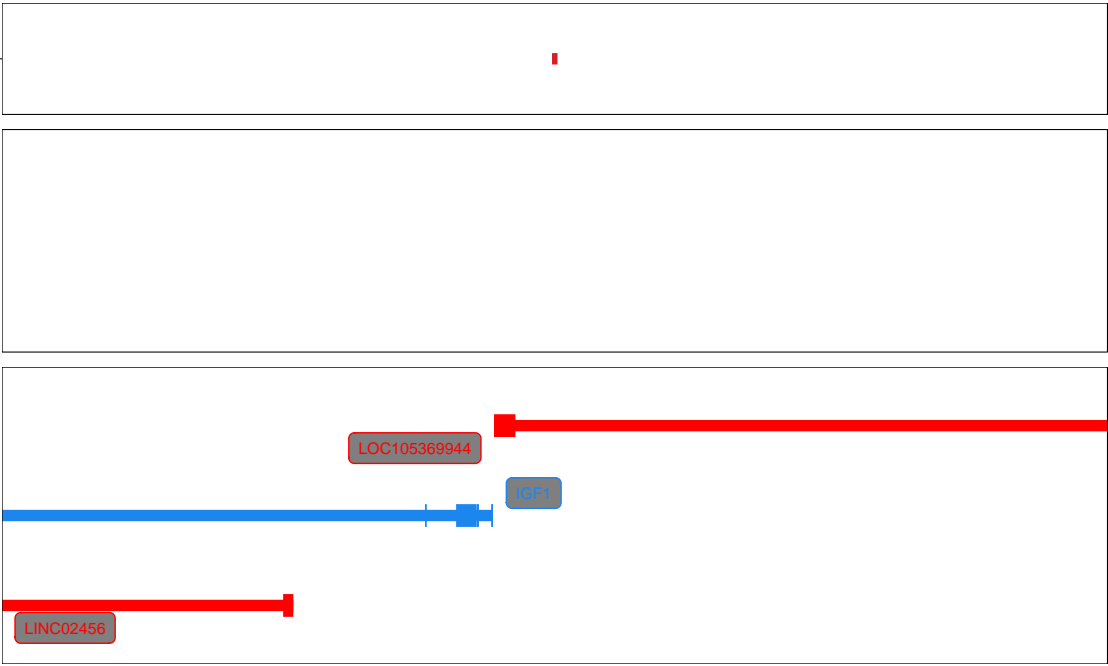


PV.BC

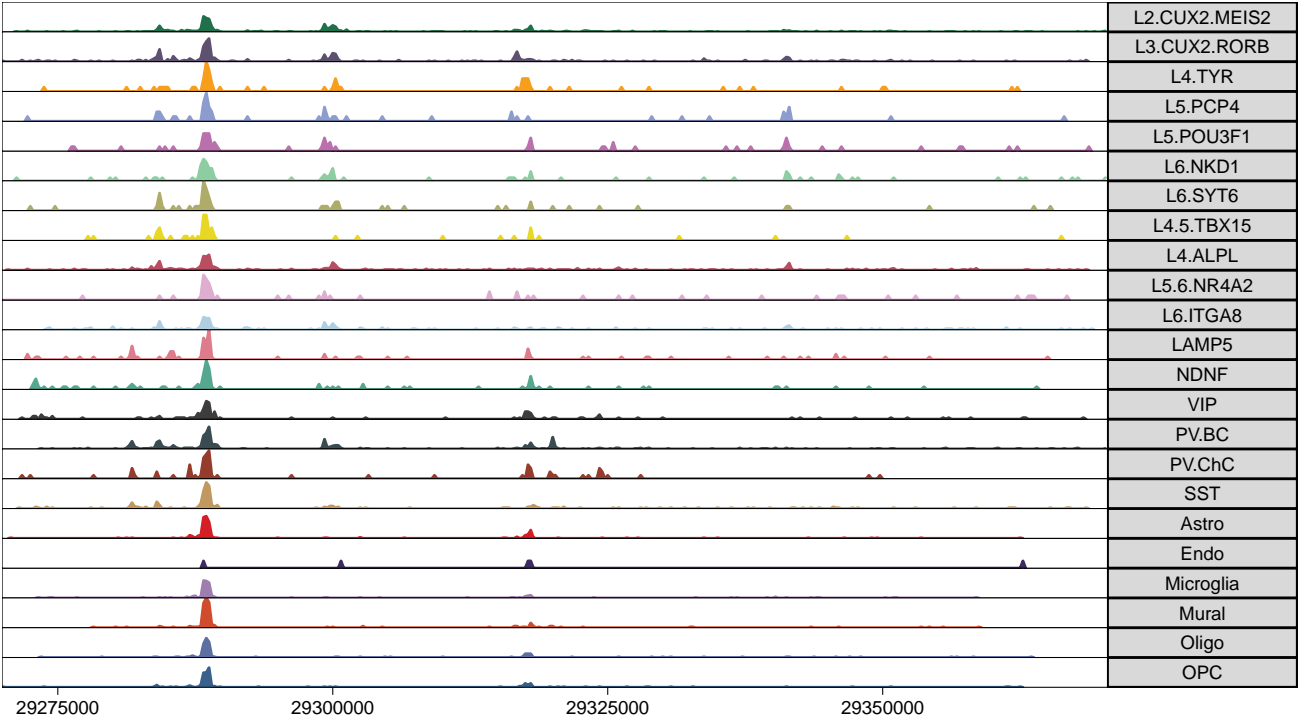
Peaks

LoopTrack

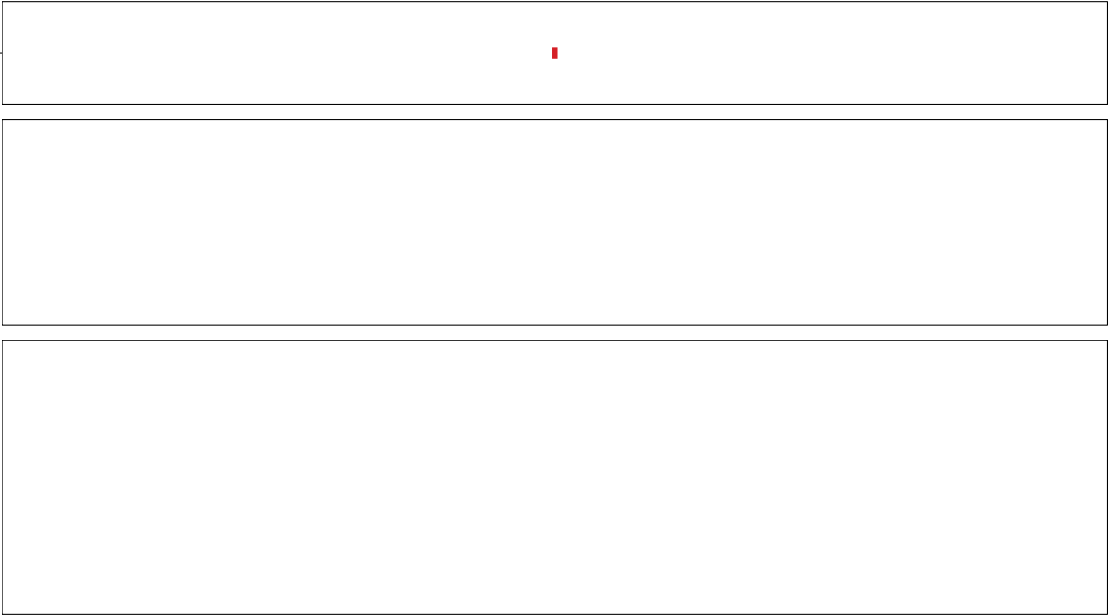
Genes

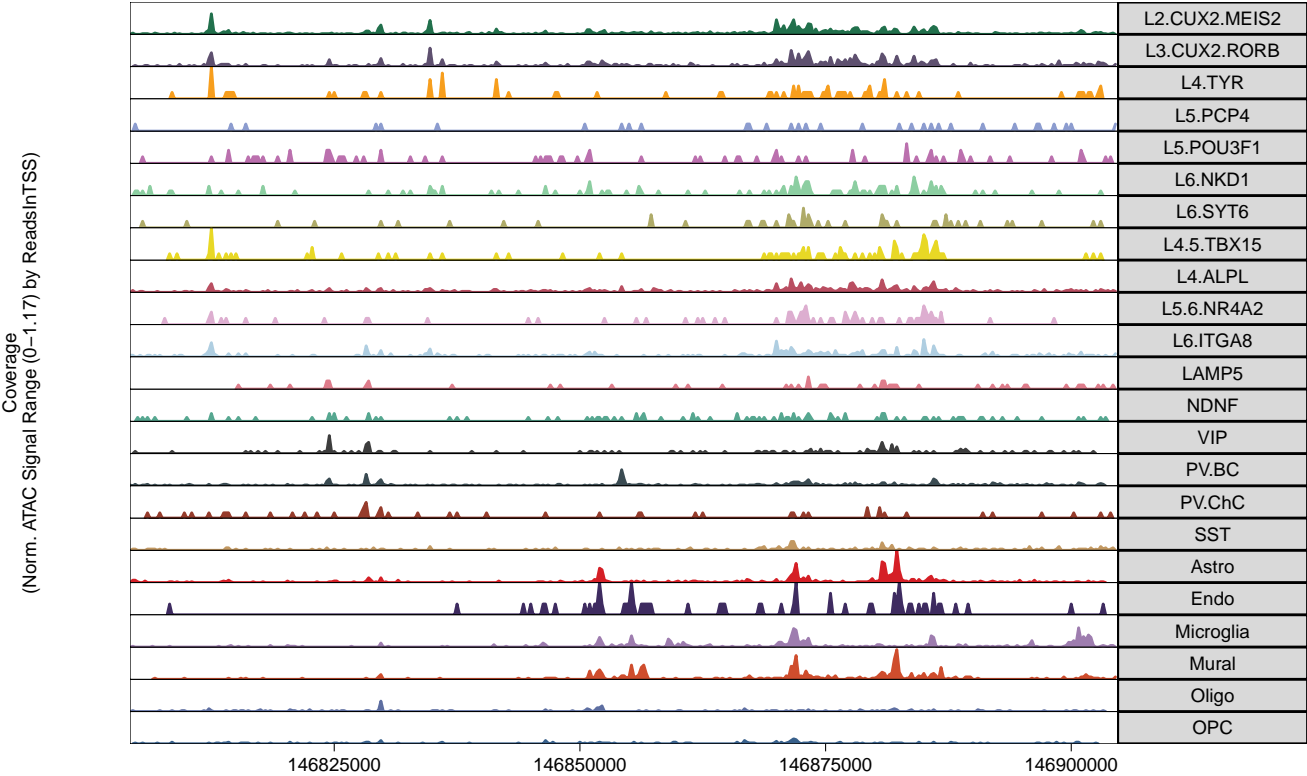


Coverage
(Norm. ATAC Signal Range (0–1.62) by Reads in TSS)

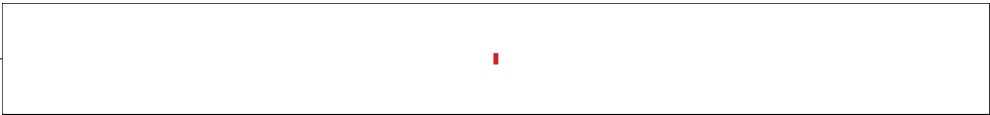


PV.BC

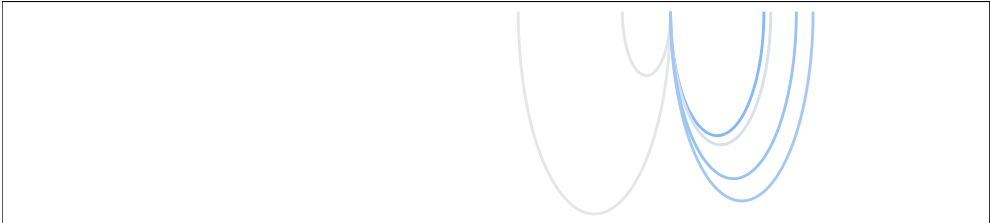




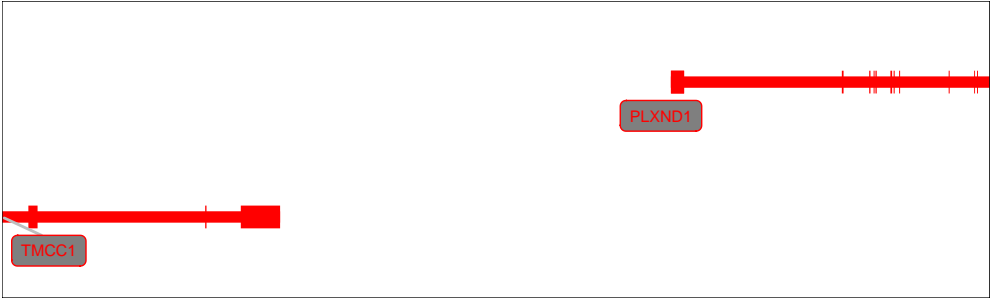
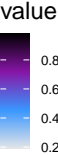
PV.BC



Peaks

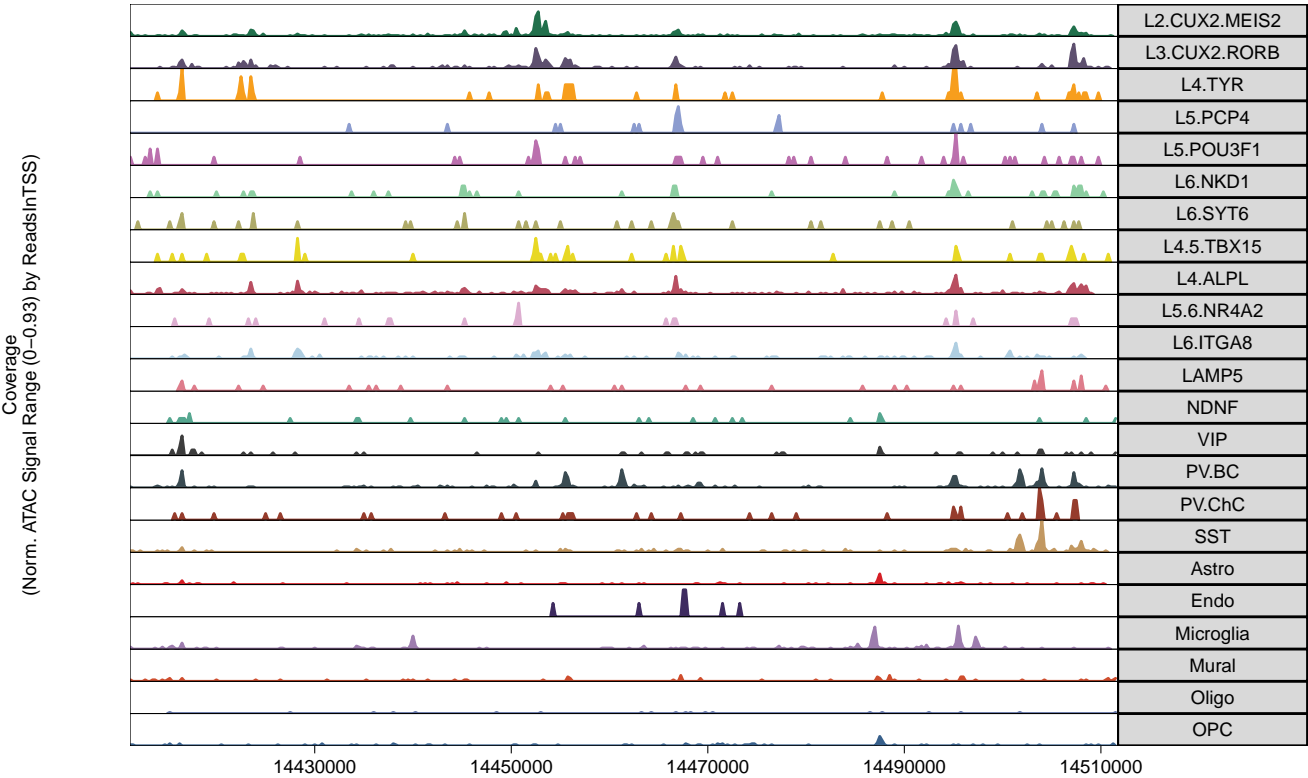


Peak2GeneLinks

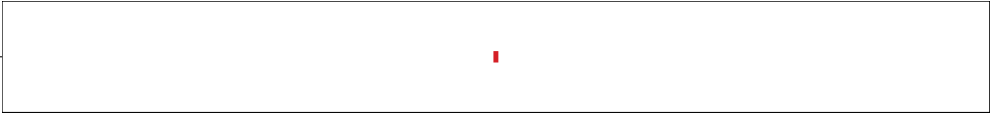


Genes

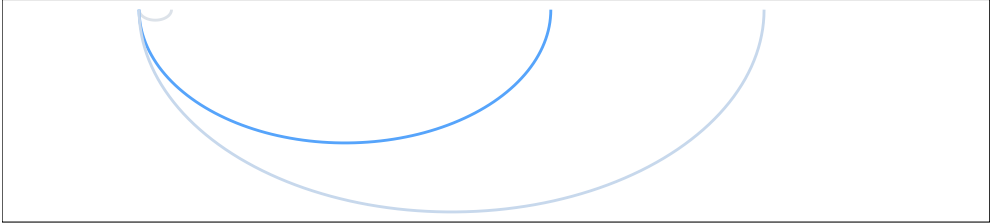
chr3:14411211–14511712 Marker Peak Tracks for: PV.BC



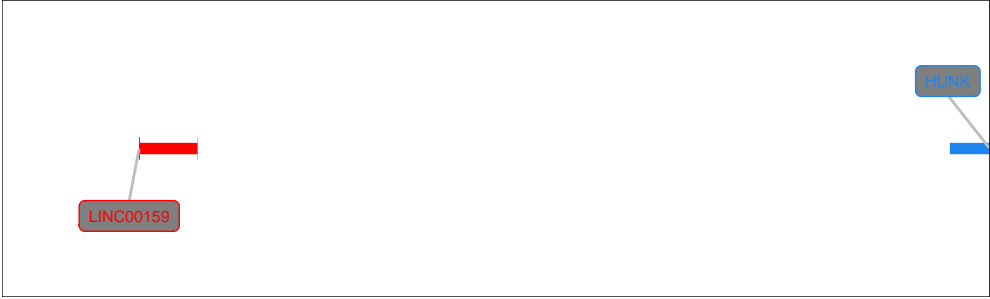
PV.BC



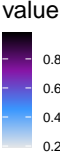
Peaks



Peak2GeneLinks



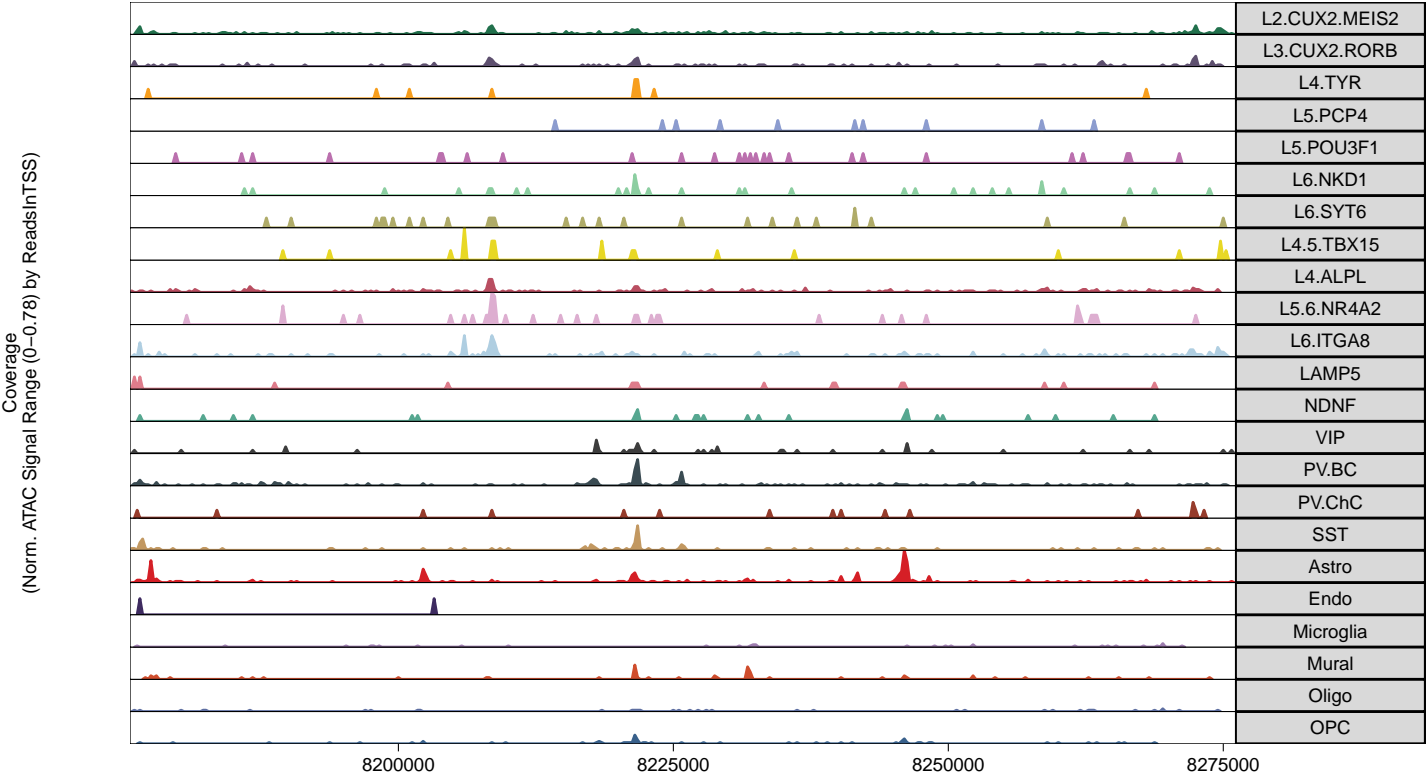
Genes



LoopTrack

Genes

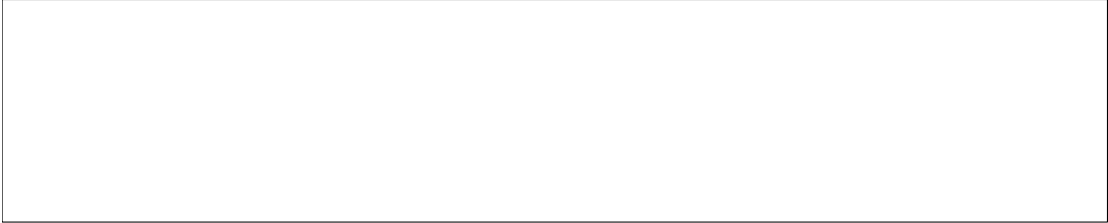
chr4:8175605–8276106 Marker Peak Tracks for: PV.BC



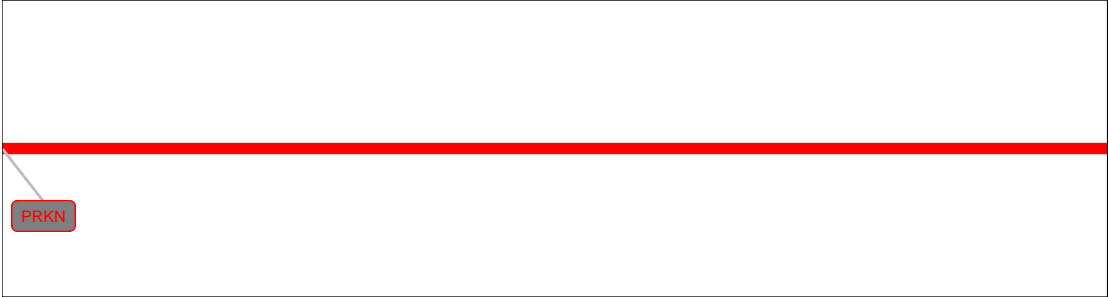
PV.BC



Peaks

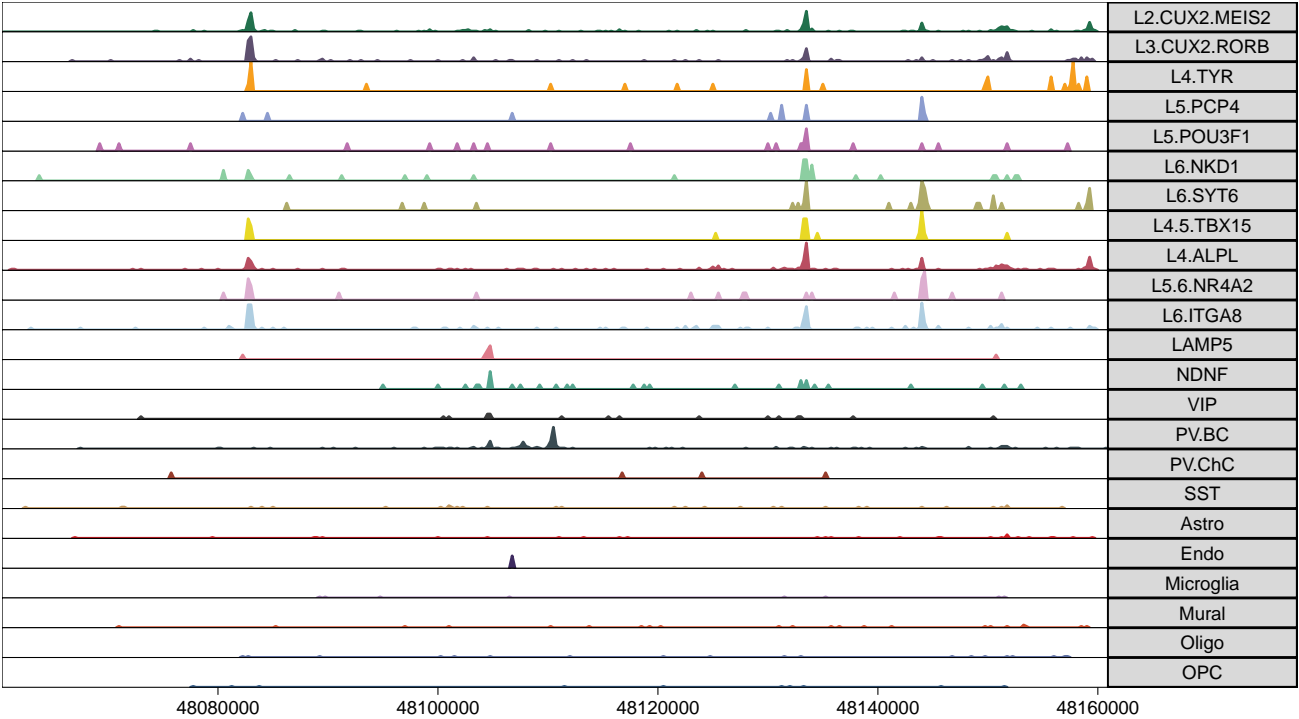


LoopTrack

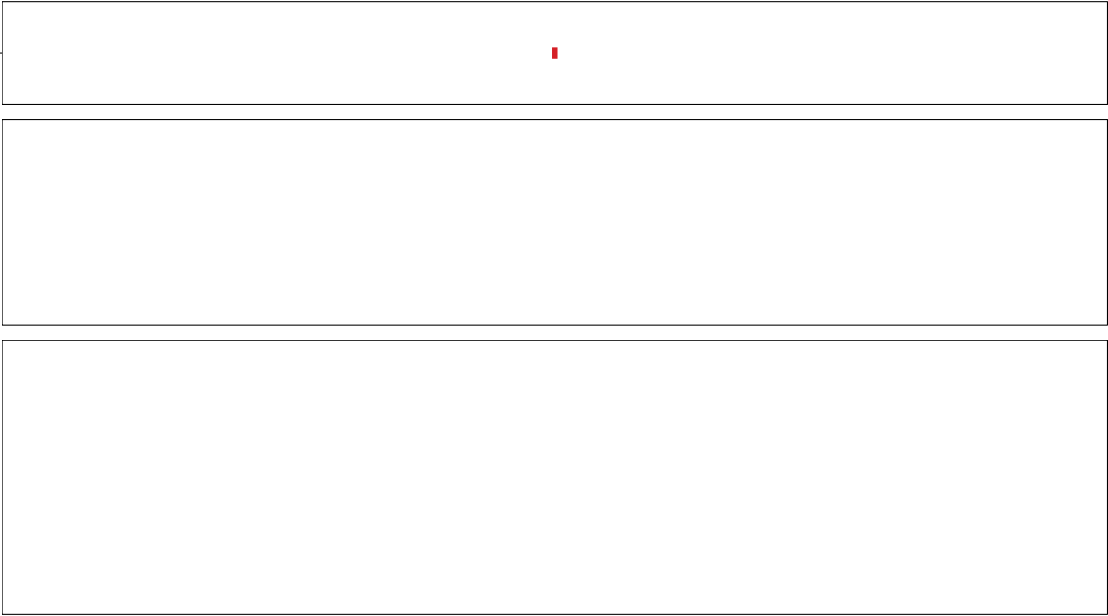


Genes

Coverage
(Norm. ATAC Signal Range (0–0.95) by Reads in TSS)



PV.BC

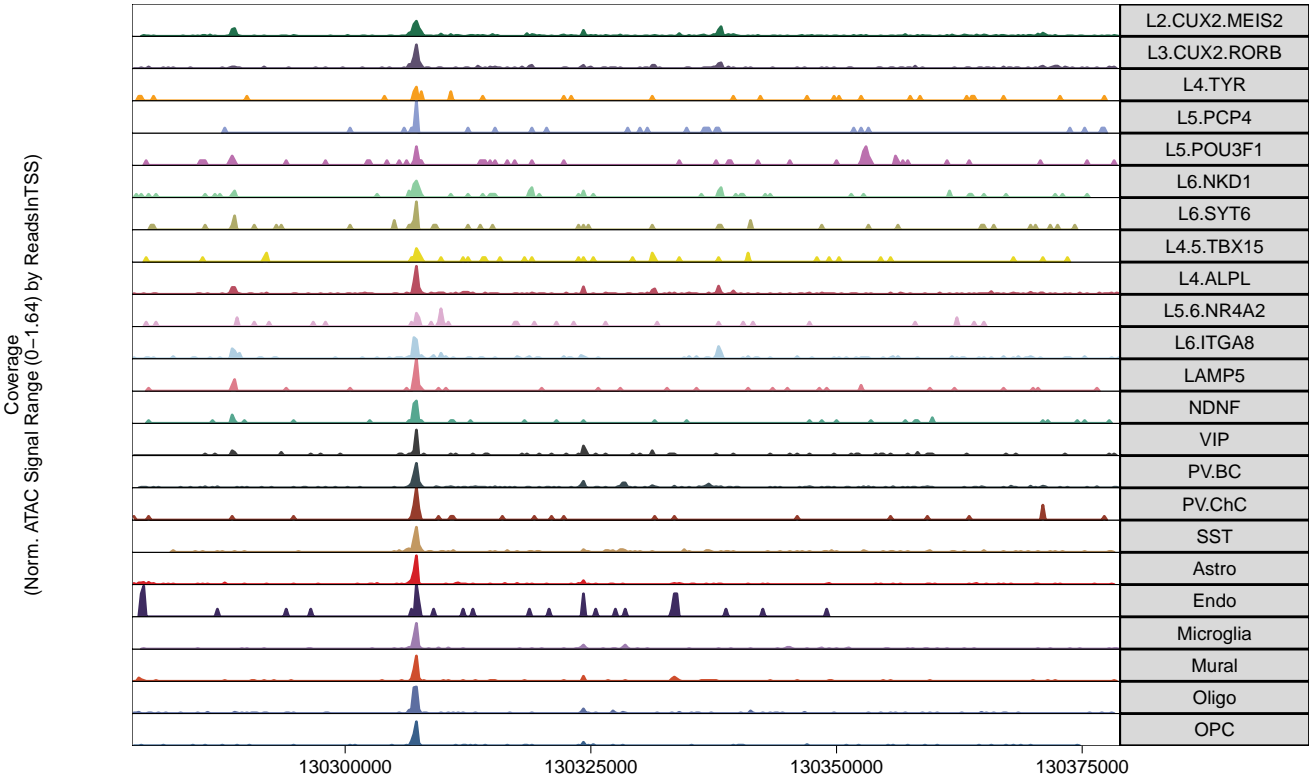


Peaks

LoopTrack

GeneTrack

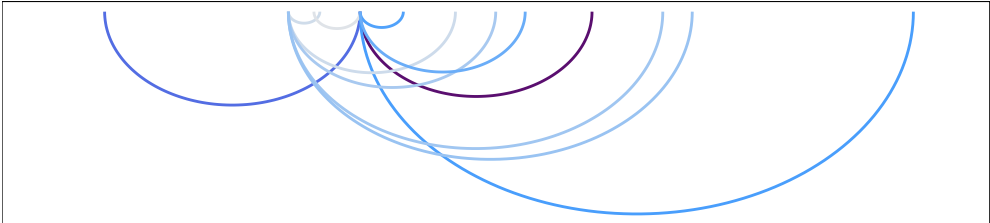
chr6:130278317-130378818 Marker Peak Tracks for: PV.BC



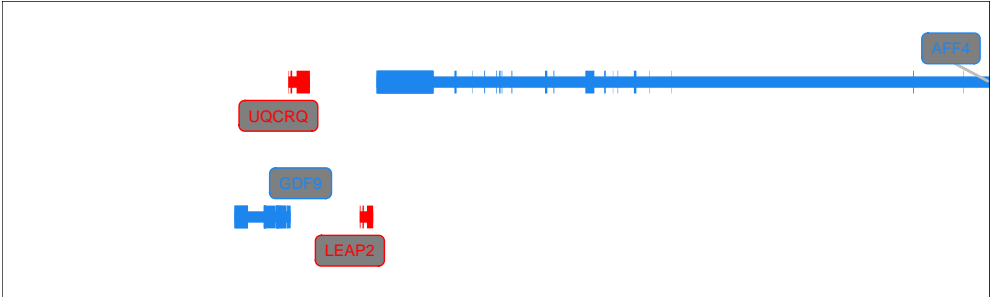
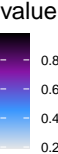
PV.BC



Peaks

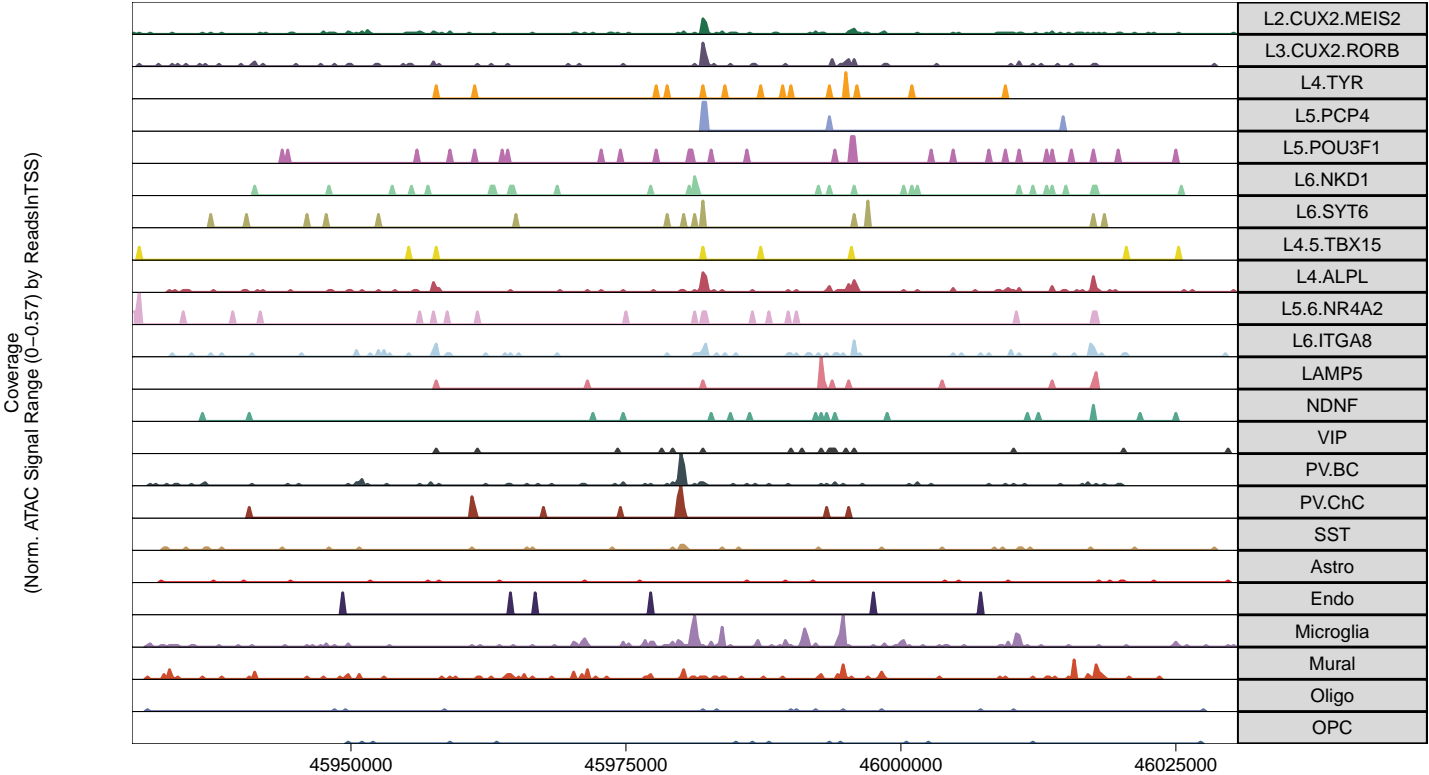


Peak2GeneLinks

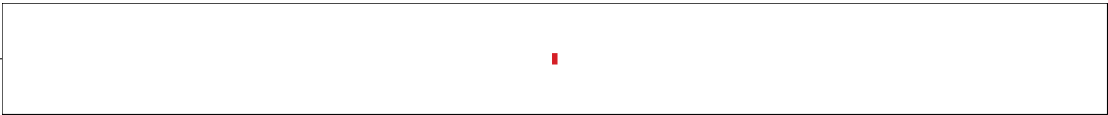


Genes

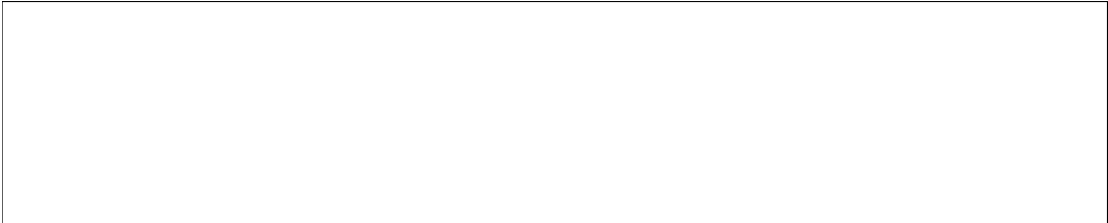
chr11:45930099–46030600 Marker Peak Tracks for: PV.BC



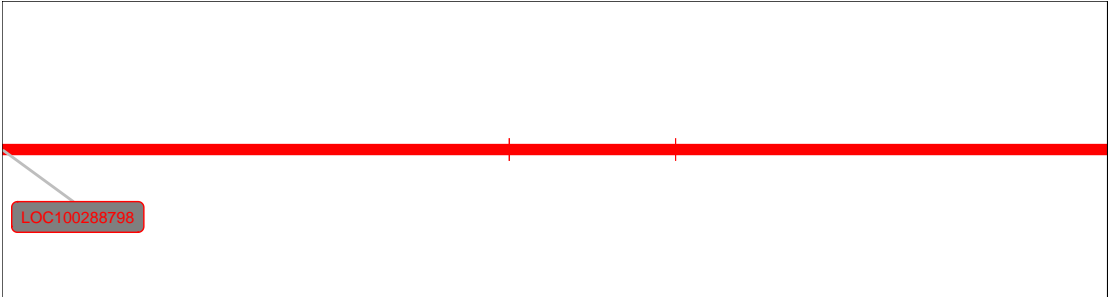
PV.BC



Peaks



LoopTrack

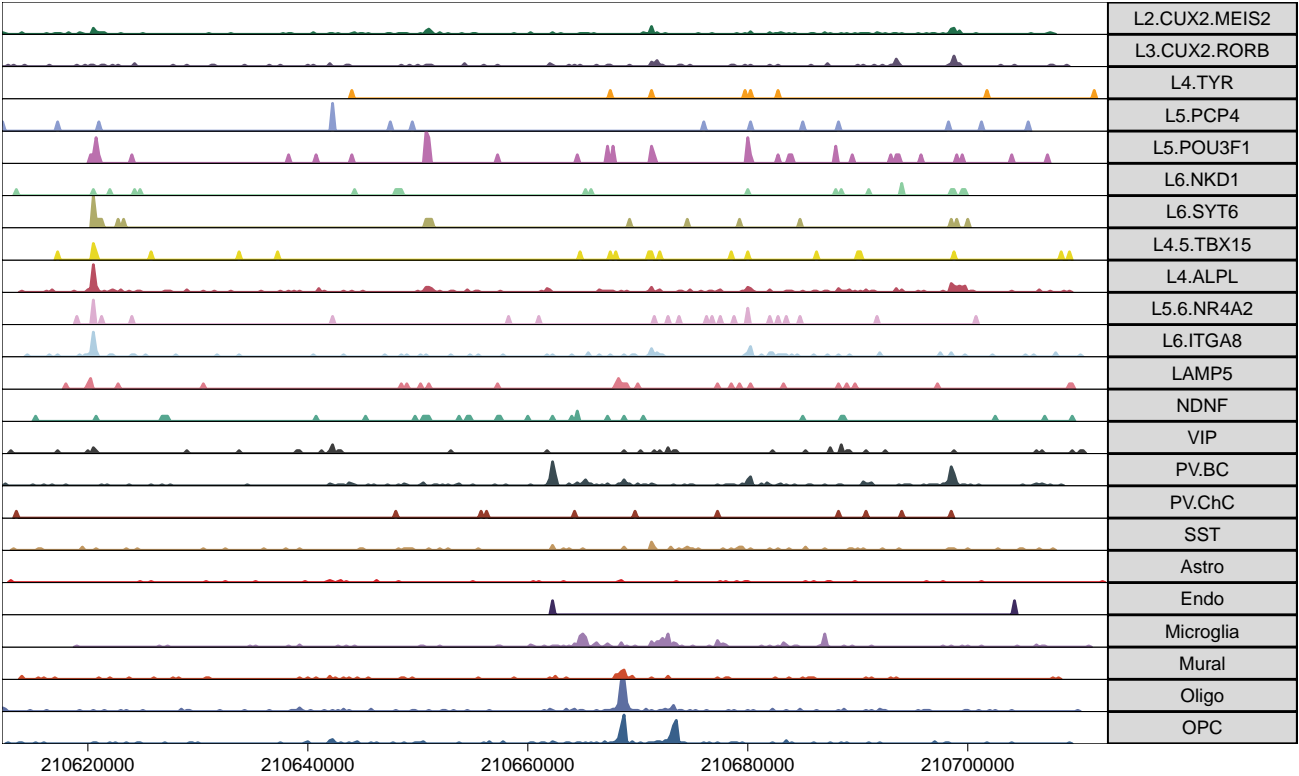


Genes

The Gantt chart displays the schedule for the 'RNvu1-2A' project. The chart is divided into three horizontal sections. The top section is empty. The middle section contains four tasks: 'HAGUE-IT3' (a small blue bar), 'LINCOLTON' (a long blue bar), 'HAGUE-IT2' (a small blue bar), and 'WARSZ-AS1' (a small blue bar). The bottom section is a solid red bar labeled 'RNvu1-2A'.

chr1:210612201-210712702 Marker Peak Tracks for: PV.BC

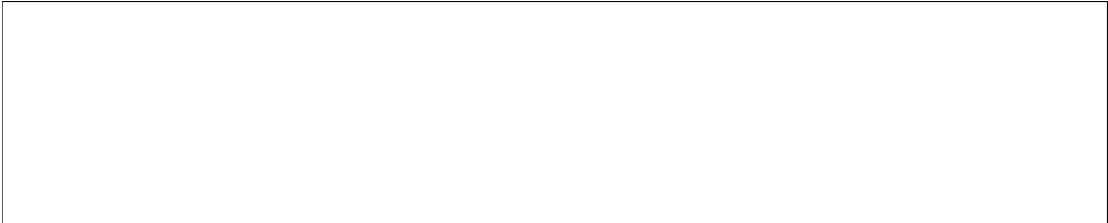
Coverage
(Norm. ATAC Signal Range (0-0.89) by ReadsInTSS)



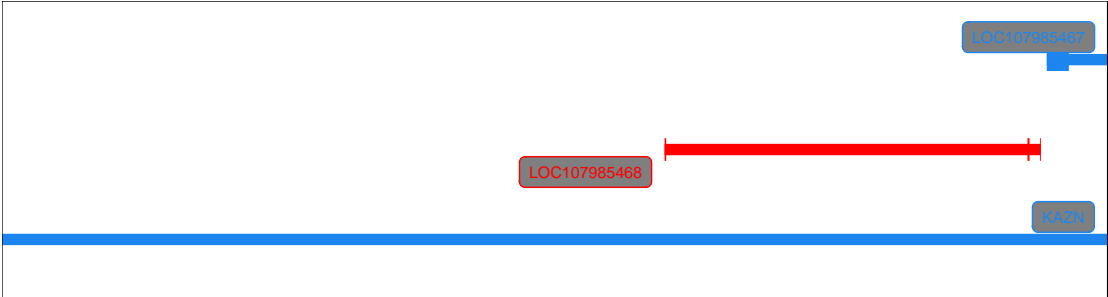
PV.BC



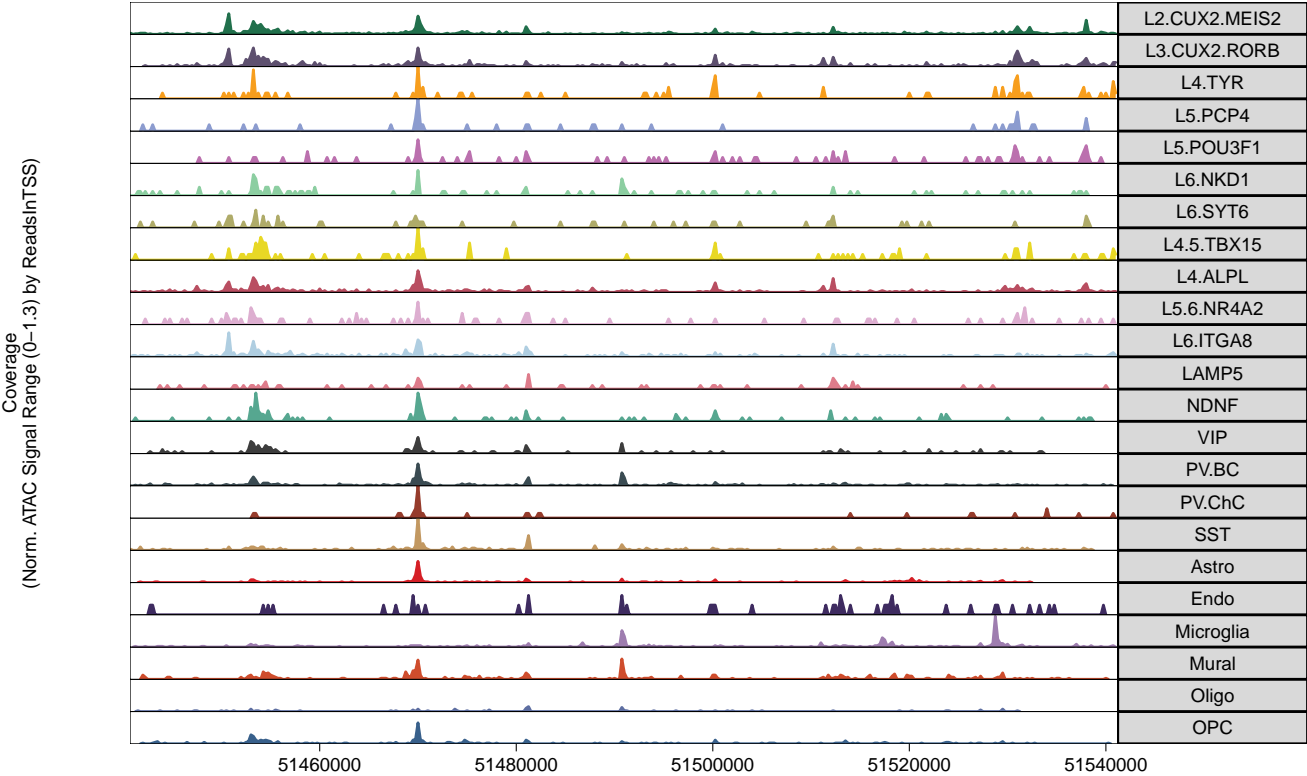
Peaks



LoopTrack



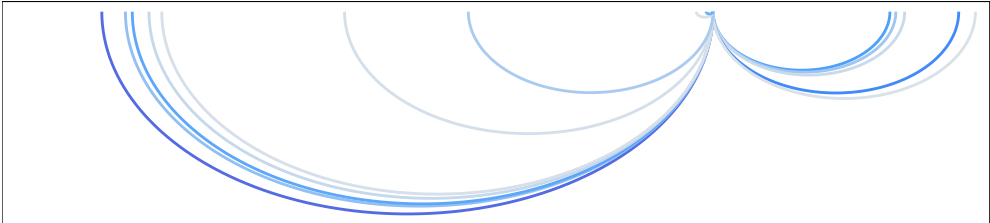
Genes



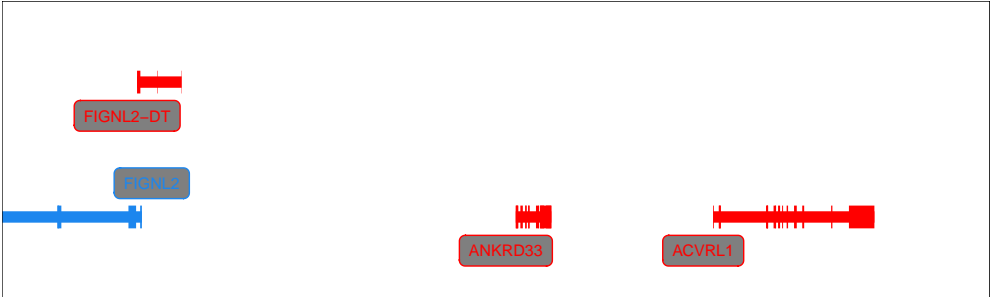
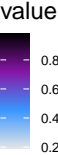
PV.BC



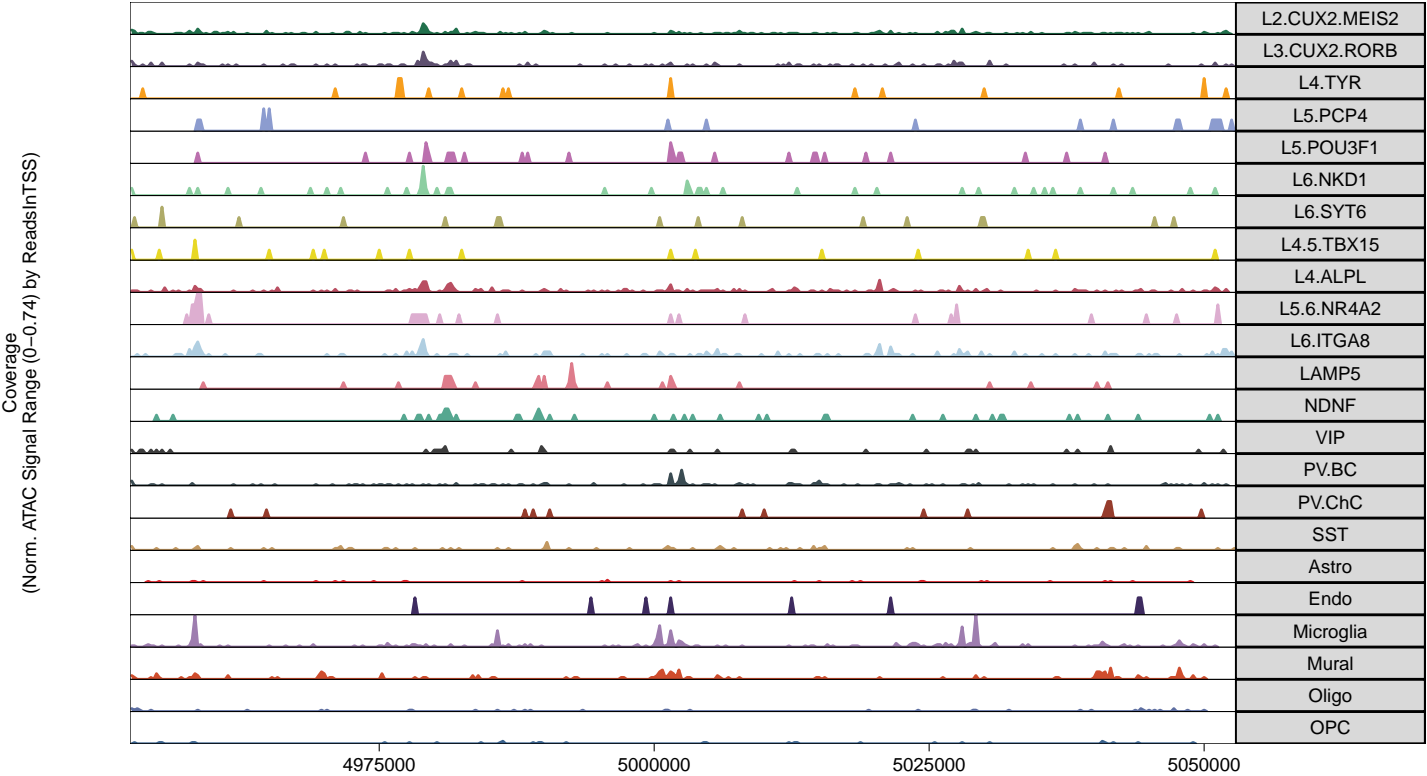
Peaks



Peak2GeneLinks



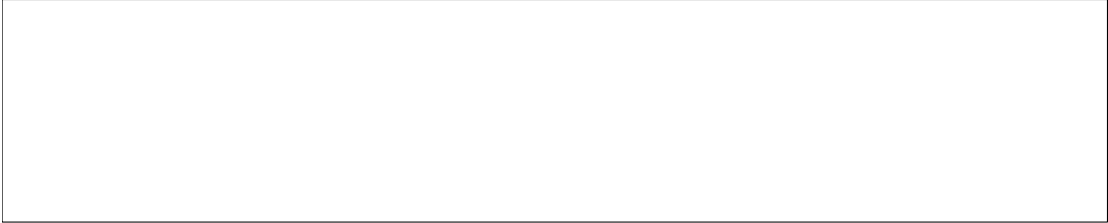
Genes



PV.BC



Peaks

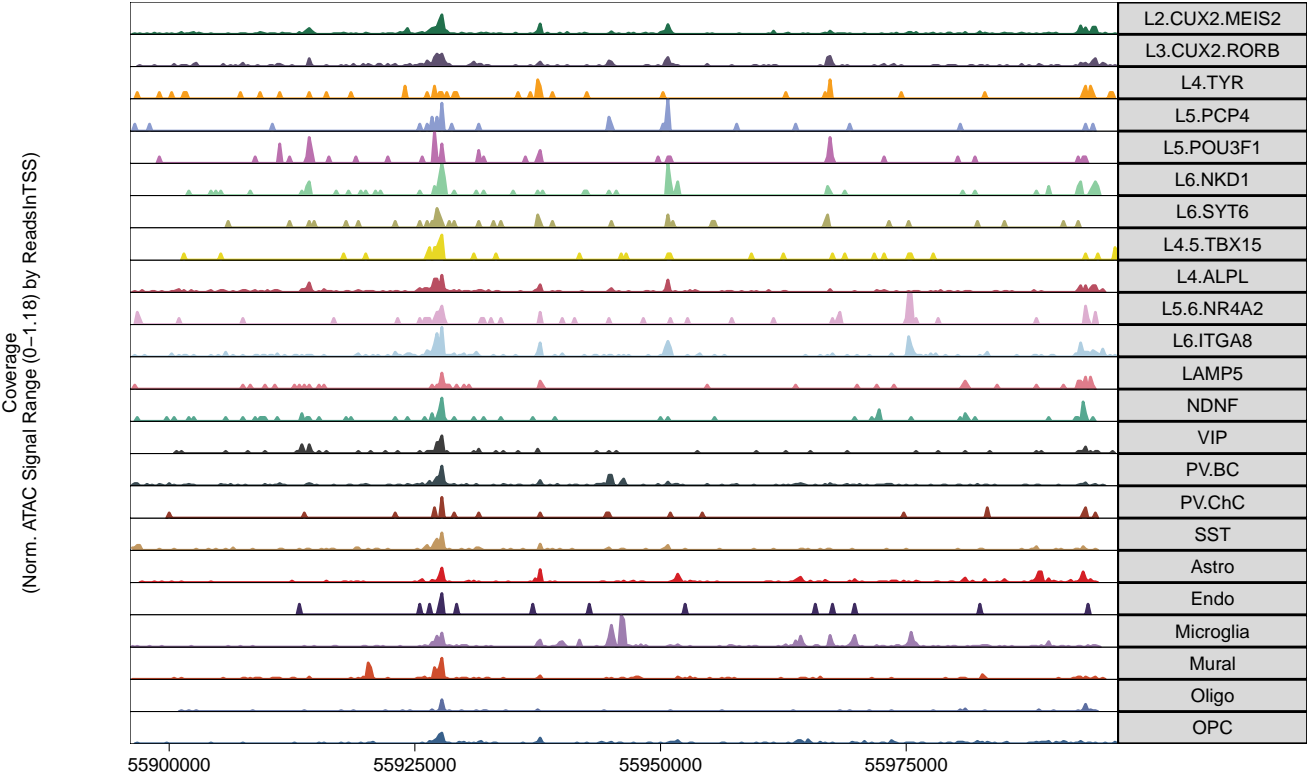


LoopTrack



Genes

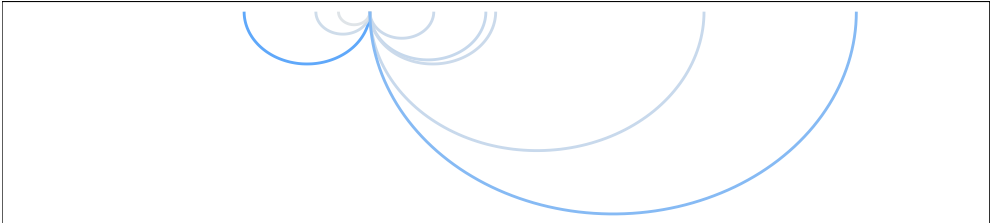
chr14:55896021-55996522 Marker Peak Tracks for: PV.BC



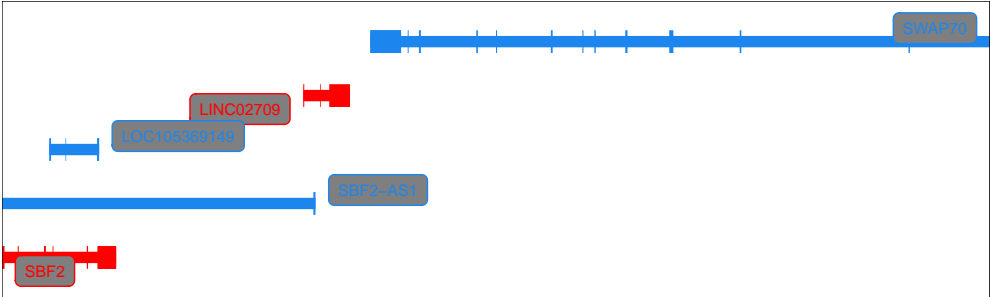
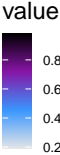
PV.BC



Peaks

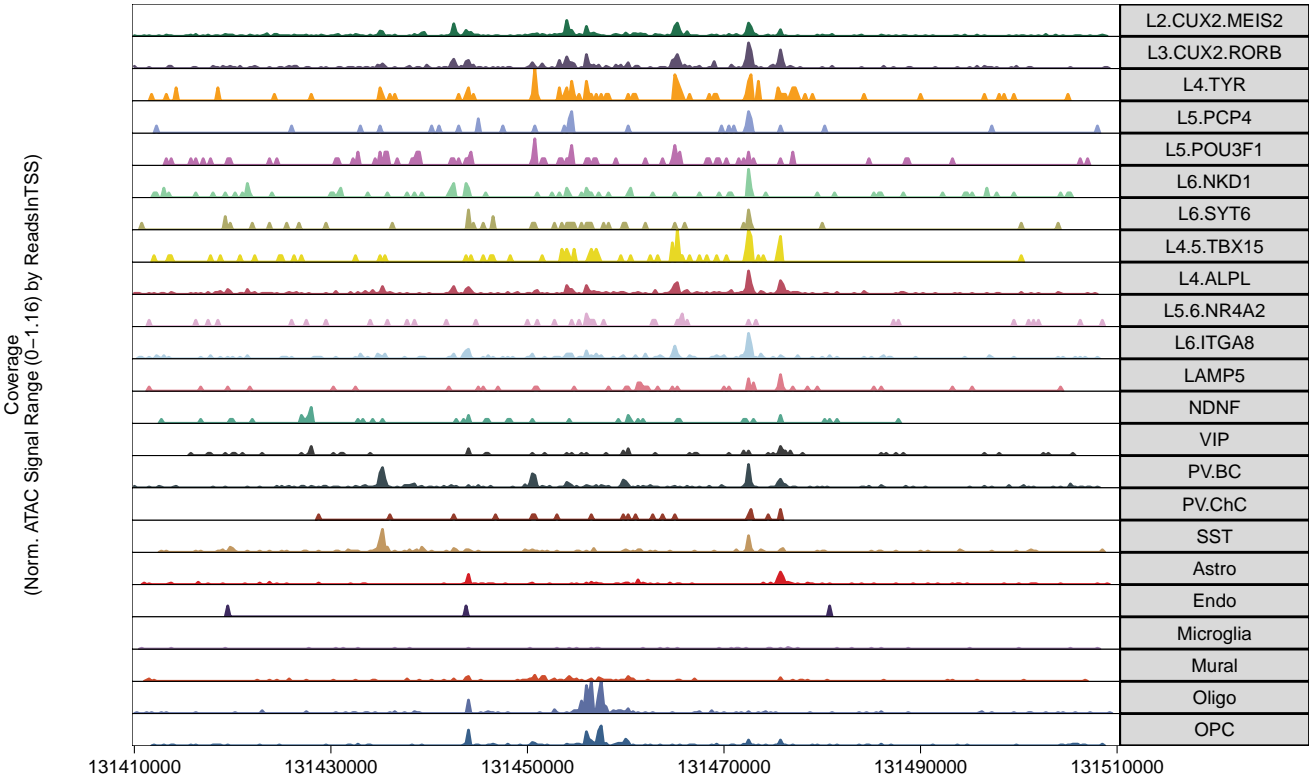


Peak2GeneLinks

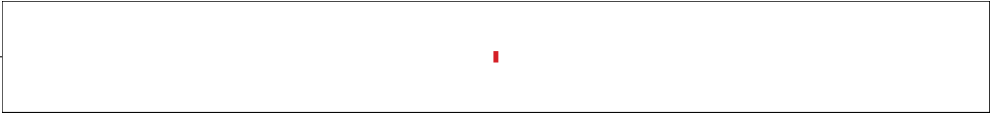


Genes

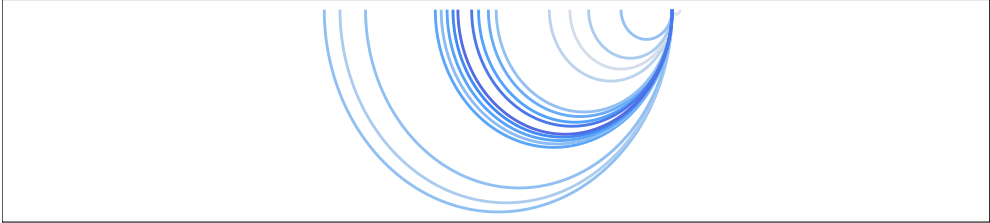
chr11:131409767-131510268 Marker Peak Tracks for: PV.BC



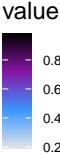
PV.BC



Peaks



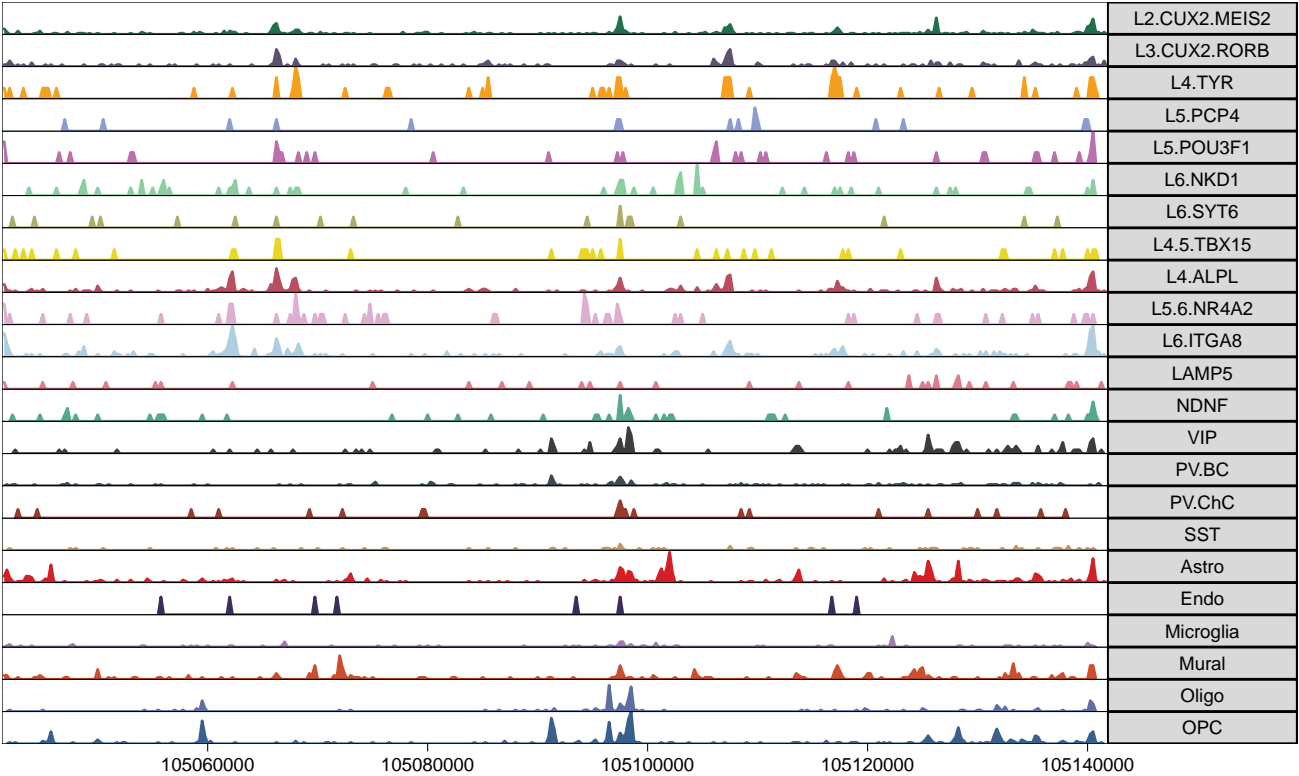
Peak2GeneLinks



Genes

chr12:105041306–105141807 Marker Peak Tracks for: PV.BC

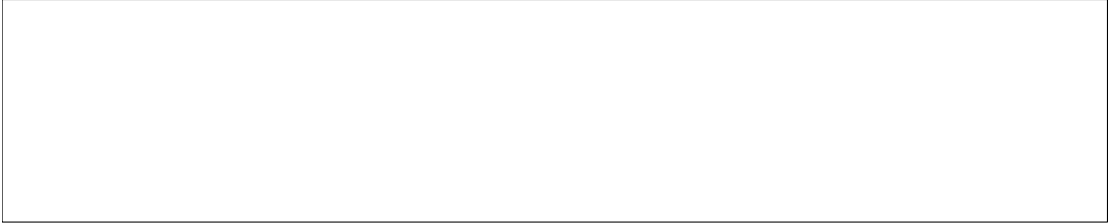
Coverage
(Norm. ATAC Signal Range (0–0.71) by ReadsInTSS)



PV.BC



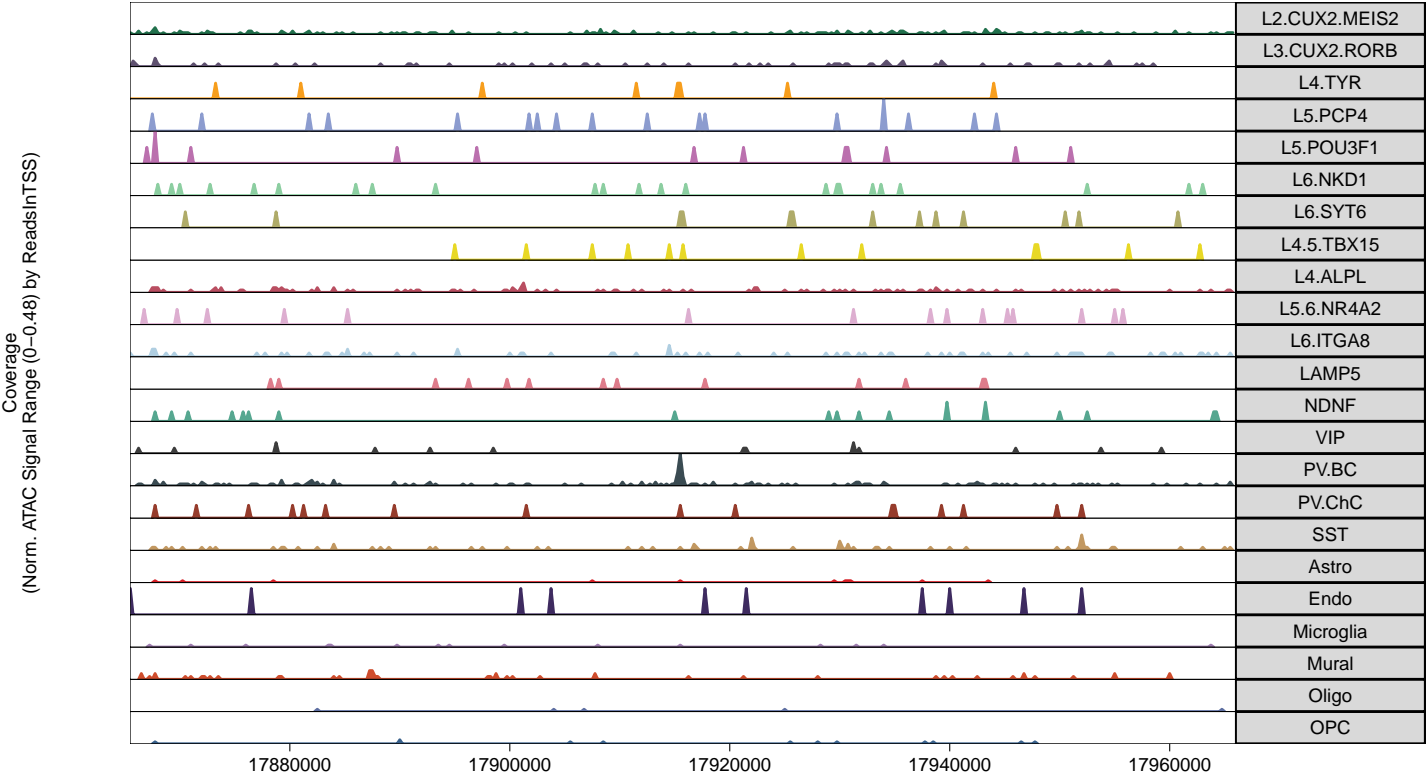
Peaks



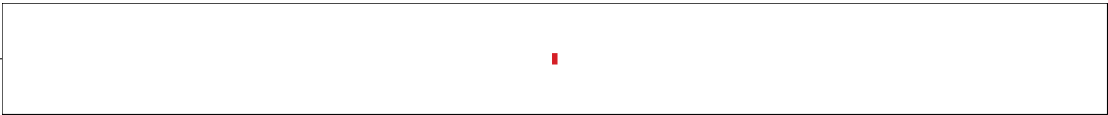
LoopTrack



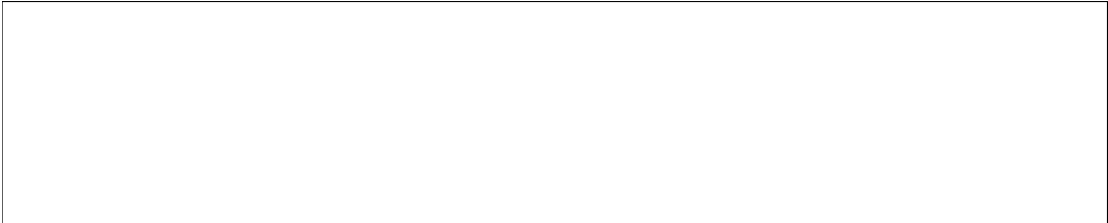
Genes



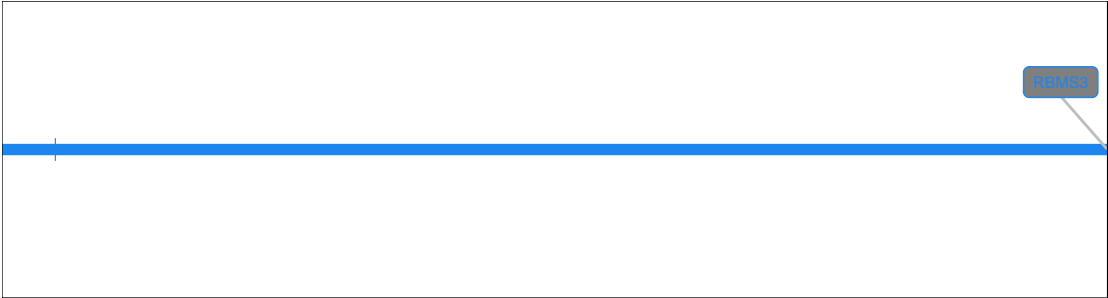
PV.BC



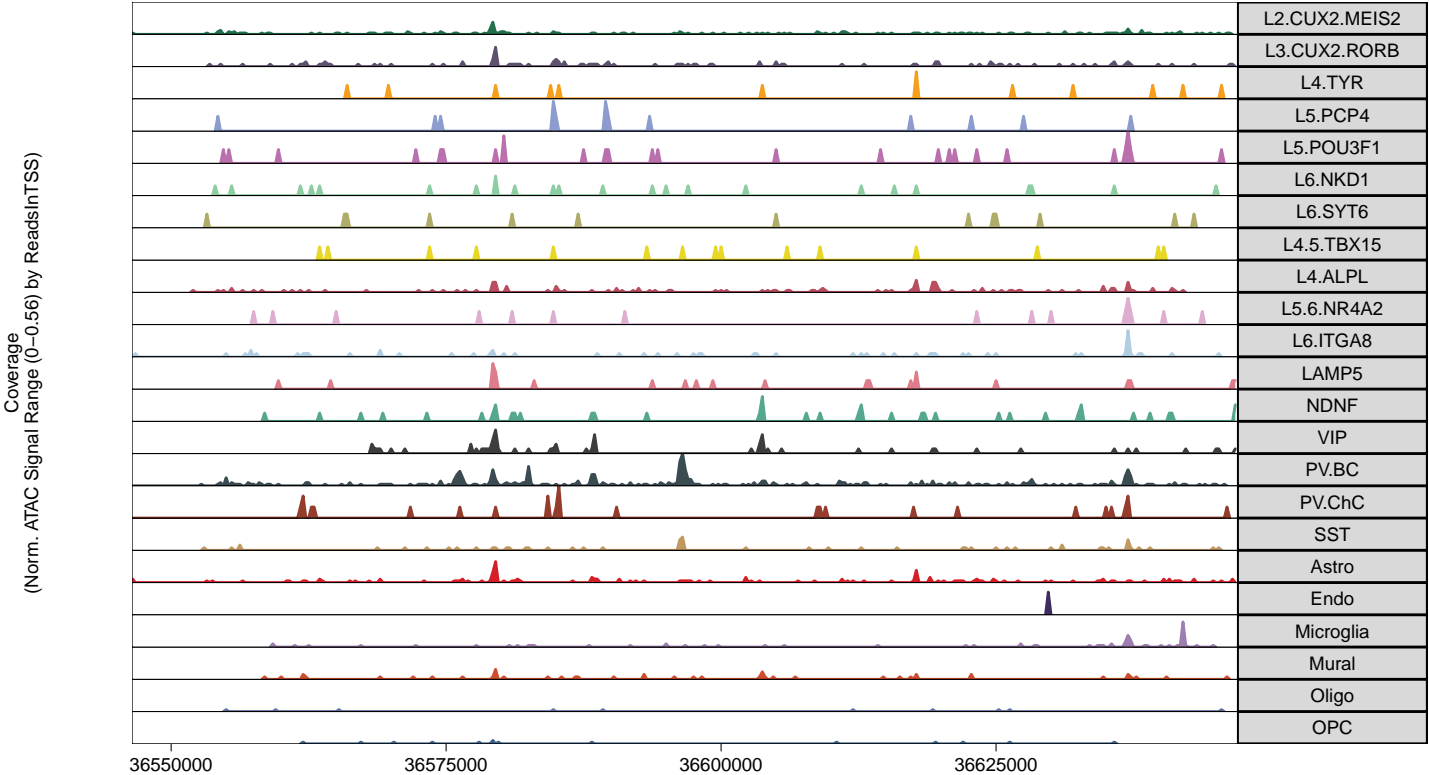
Peaks



LoopTrack



Genes



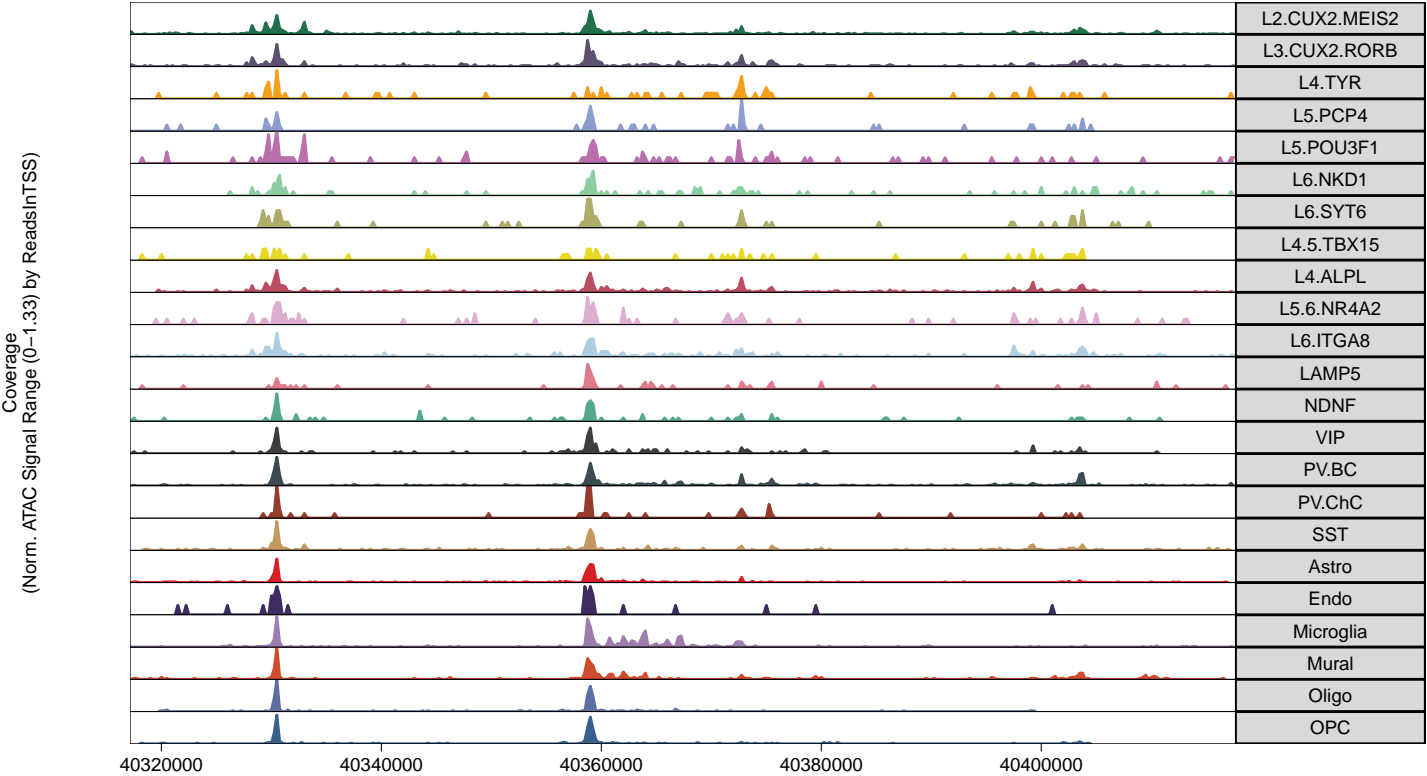
PV.BC

Peaks

LoopTrack

Genes

LYPD6



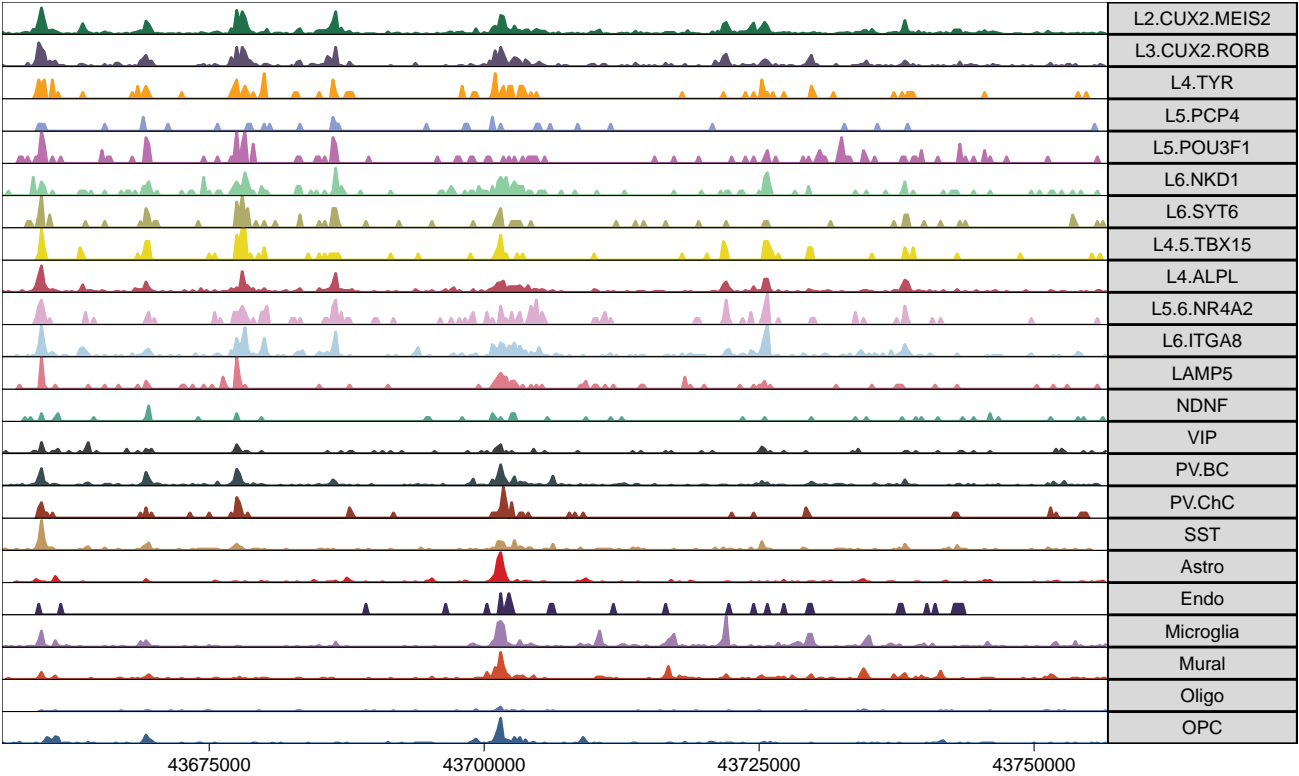
PV.BC

Peaks

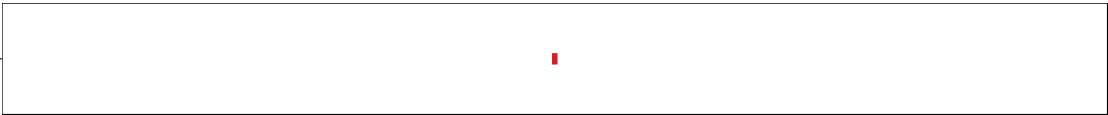
LoopTrack

Genes

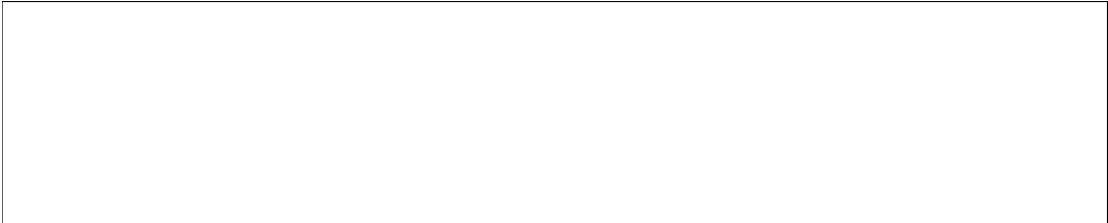
Coverage
(Norm. ATAC Signal Range 0–1.19) by ReadsInTSS)



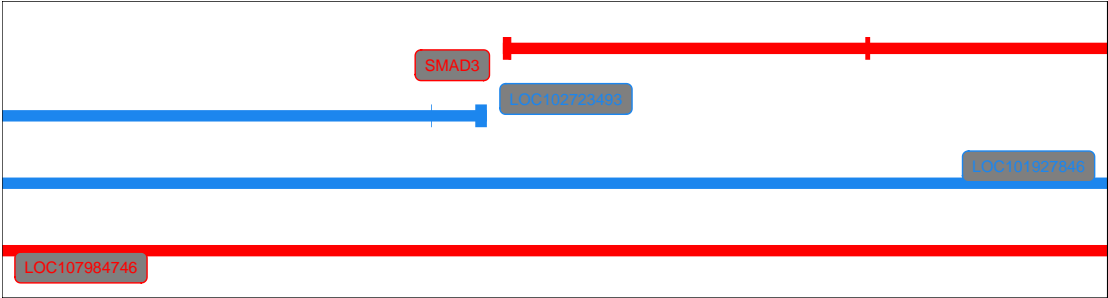
PV.BC



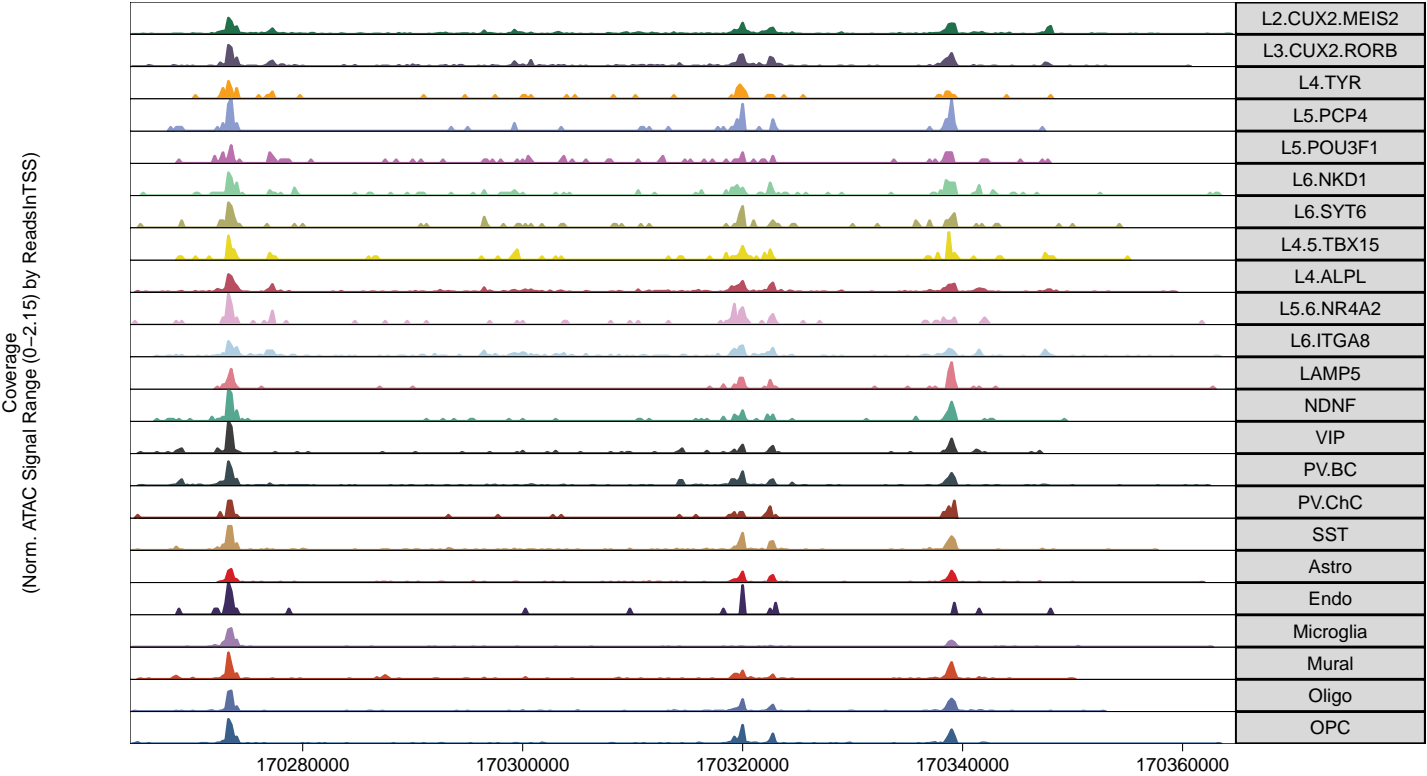
Peaks



LoopTrack



Genes

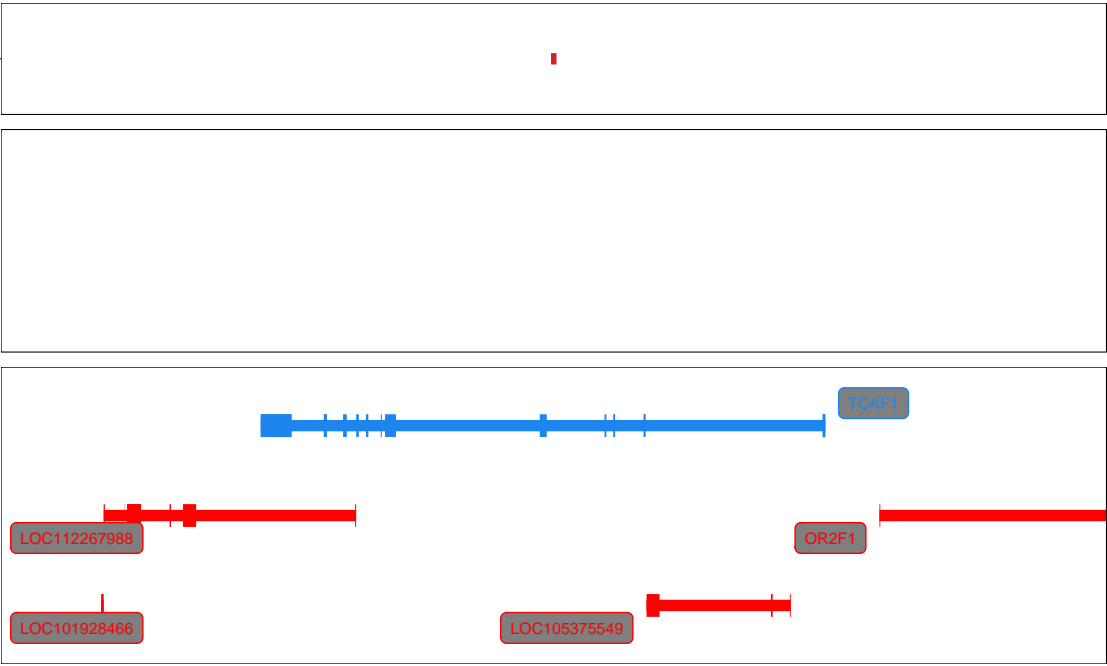


PV.BC

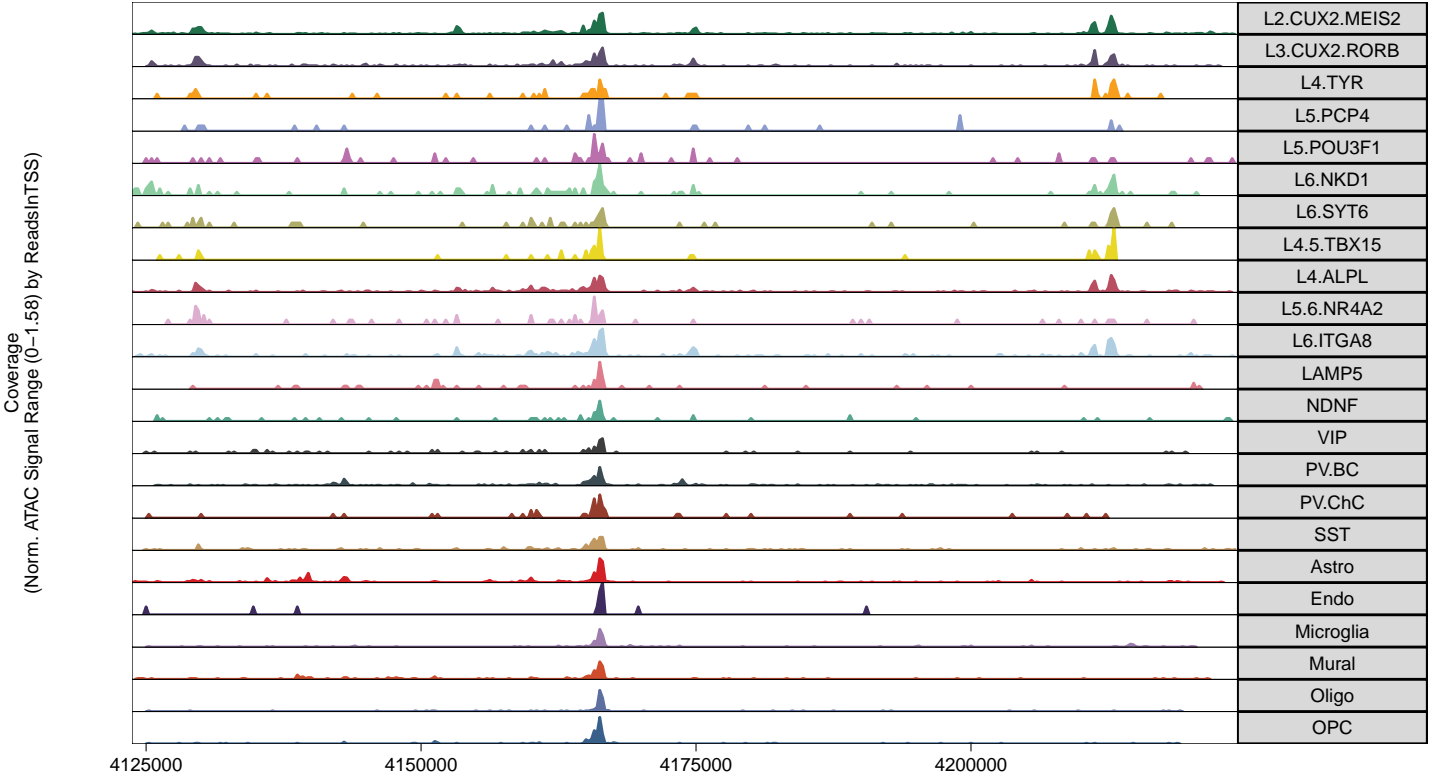
Peaks

LoopTrack

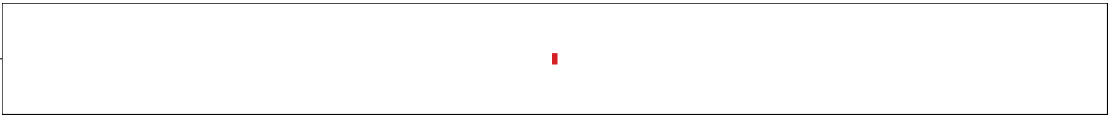
Genes



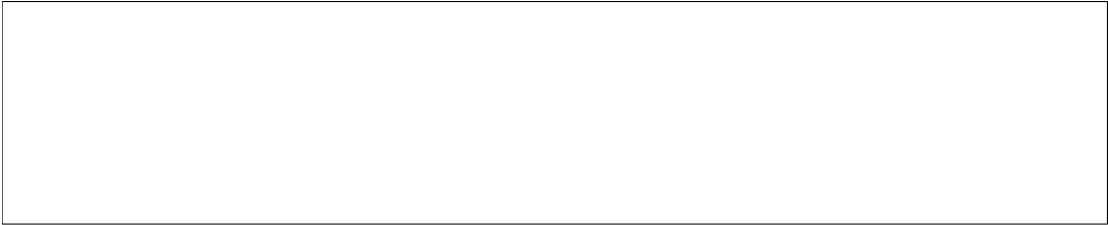
chr20:4123726–4224227 Marker Peak Tracks for: PV.BC



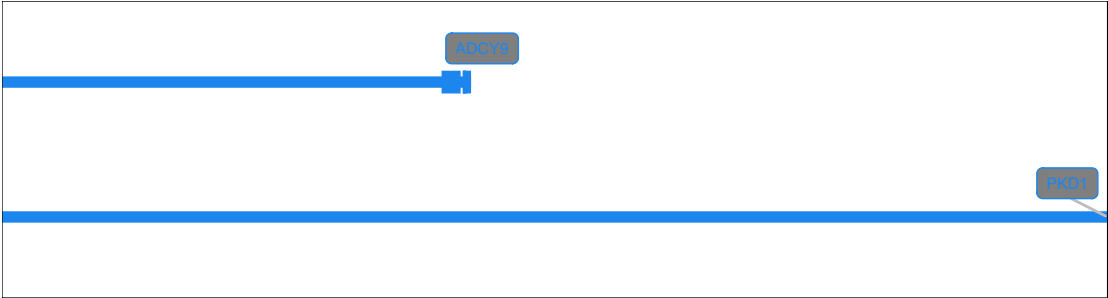
PV.BC



Peaks

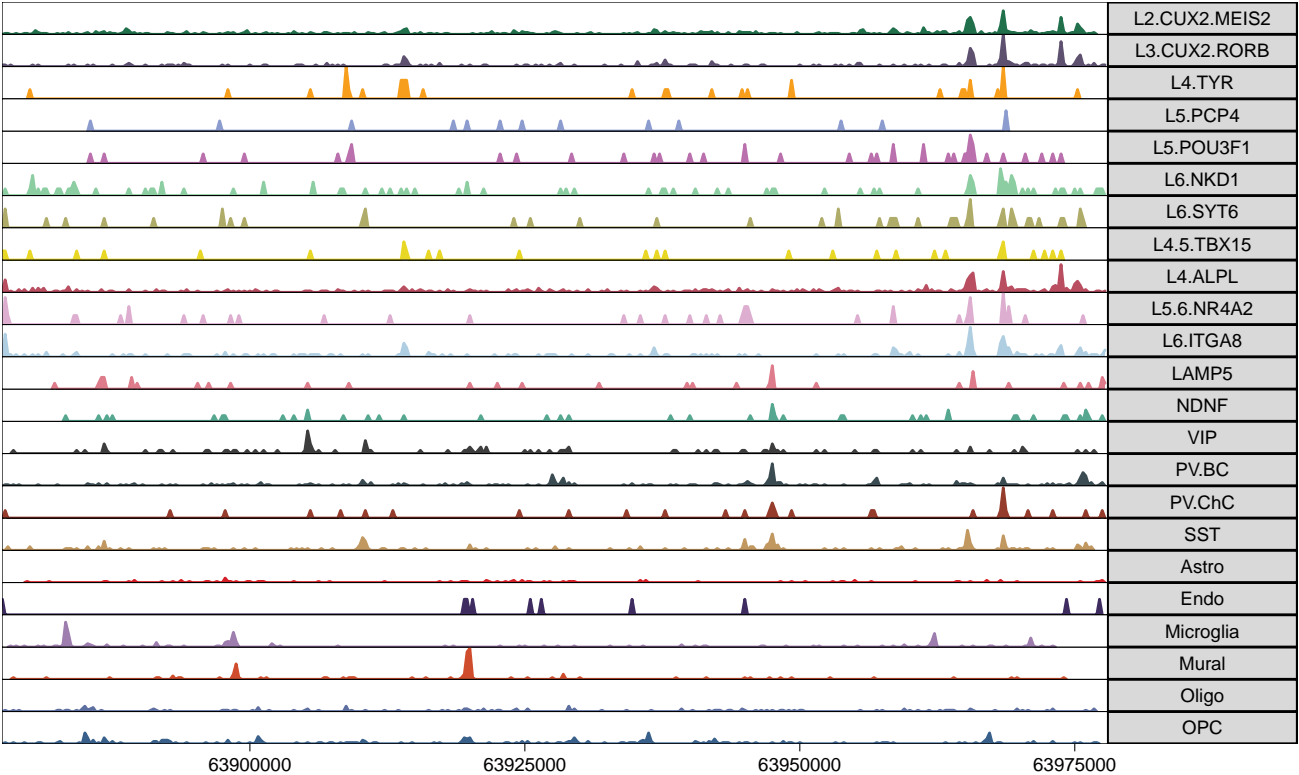


LoopTrack

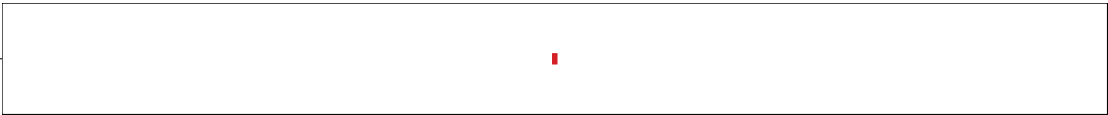


Genes

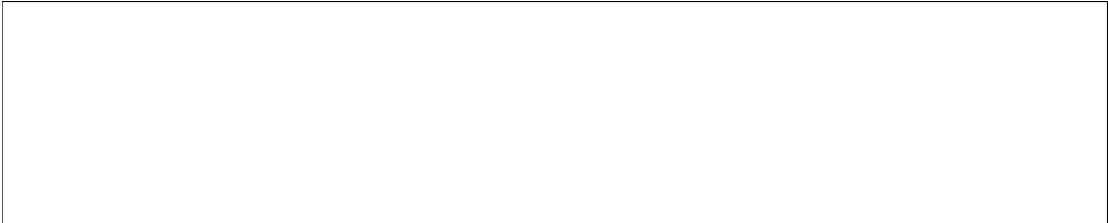
Coverage
(Norm. ATAC Signal Range (0–0.81) by ReadsInTSS)



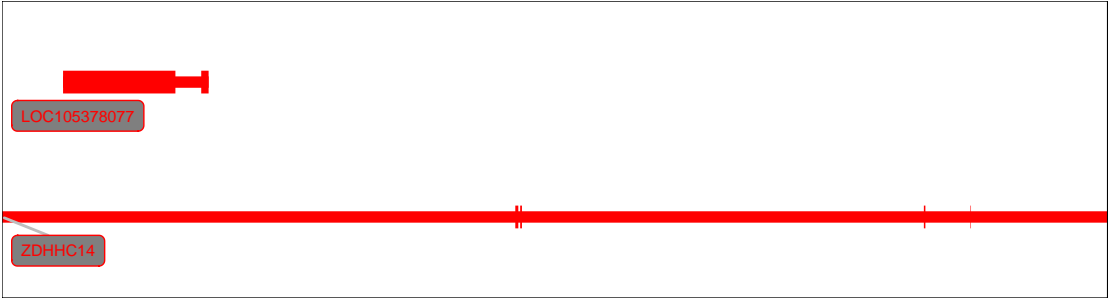
PV.BC



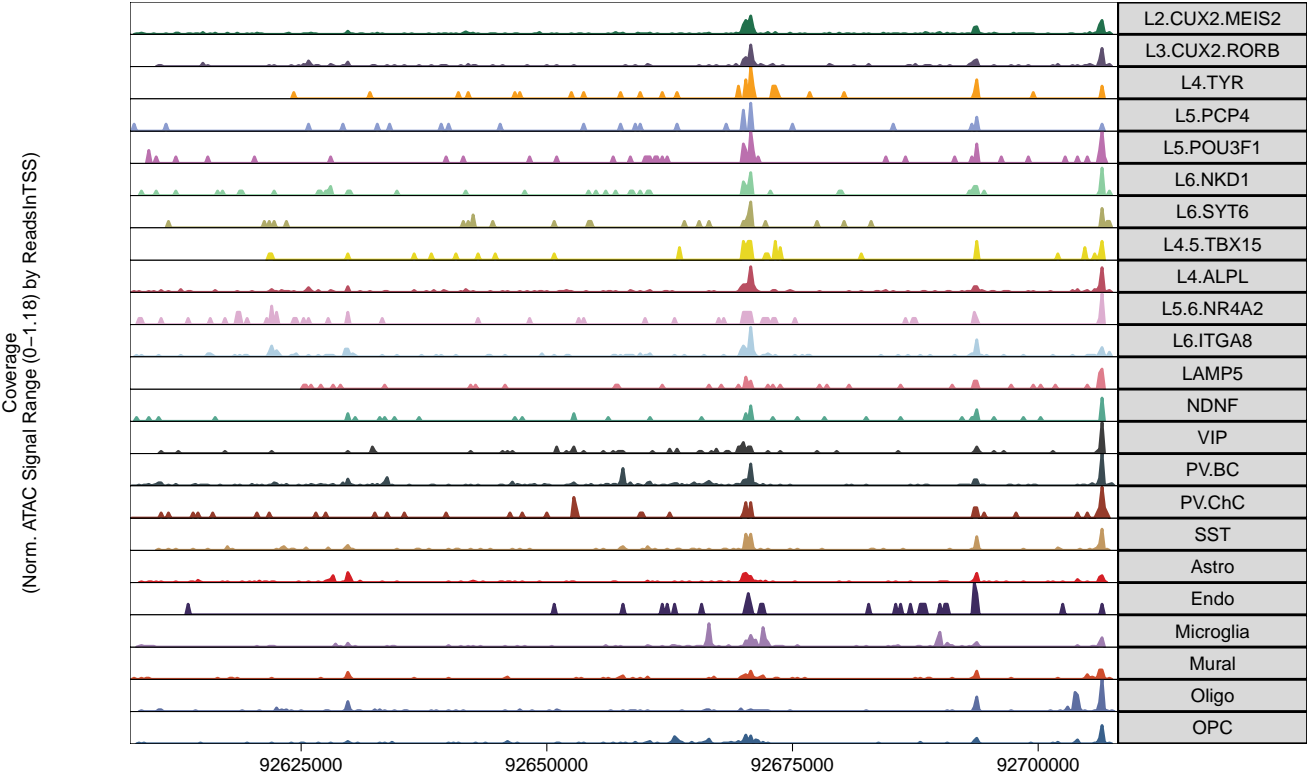
Peaks



LoopTrack



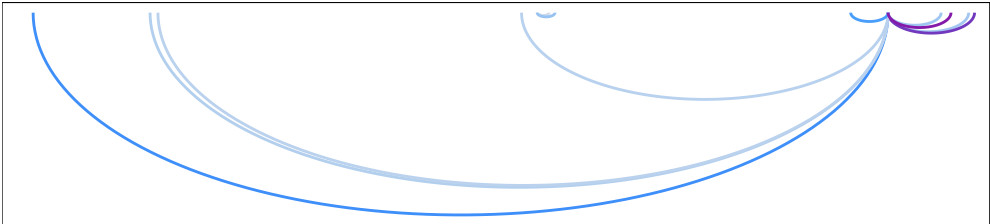
Genes



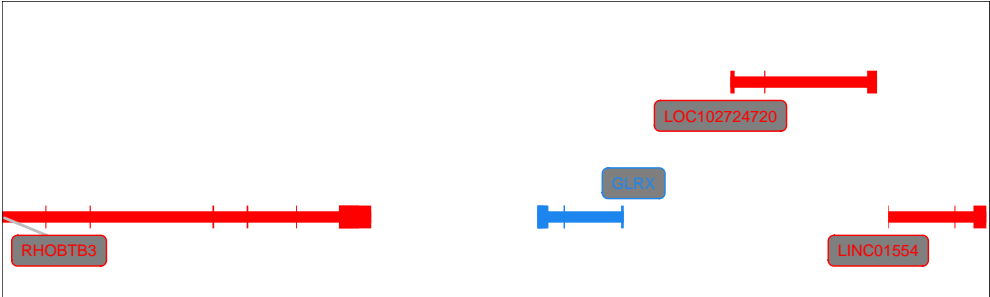
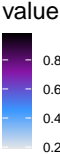
PV.BC



Peaks

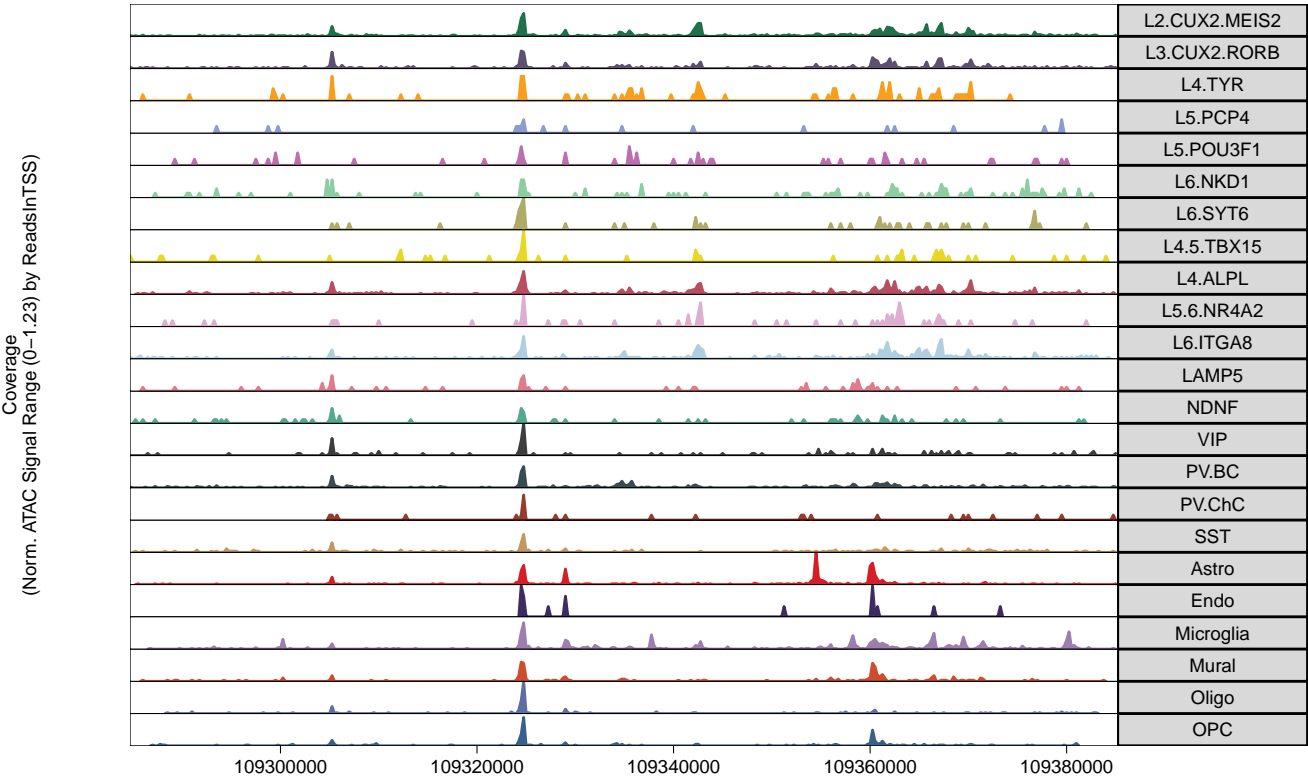


Peak2GeneLinks



Genes

chr2:109284697-109385198 Marker Peak Tracks for: PV.BC

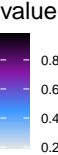


PV.BC

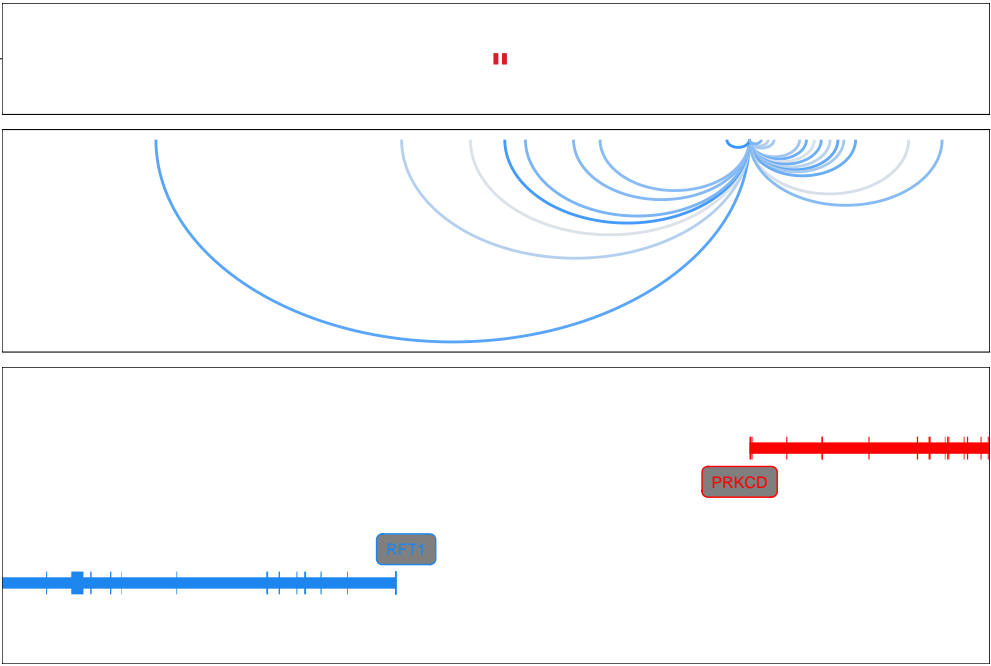
||

Peaks

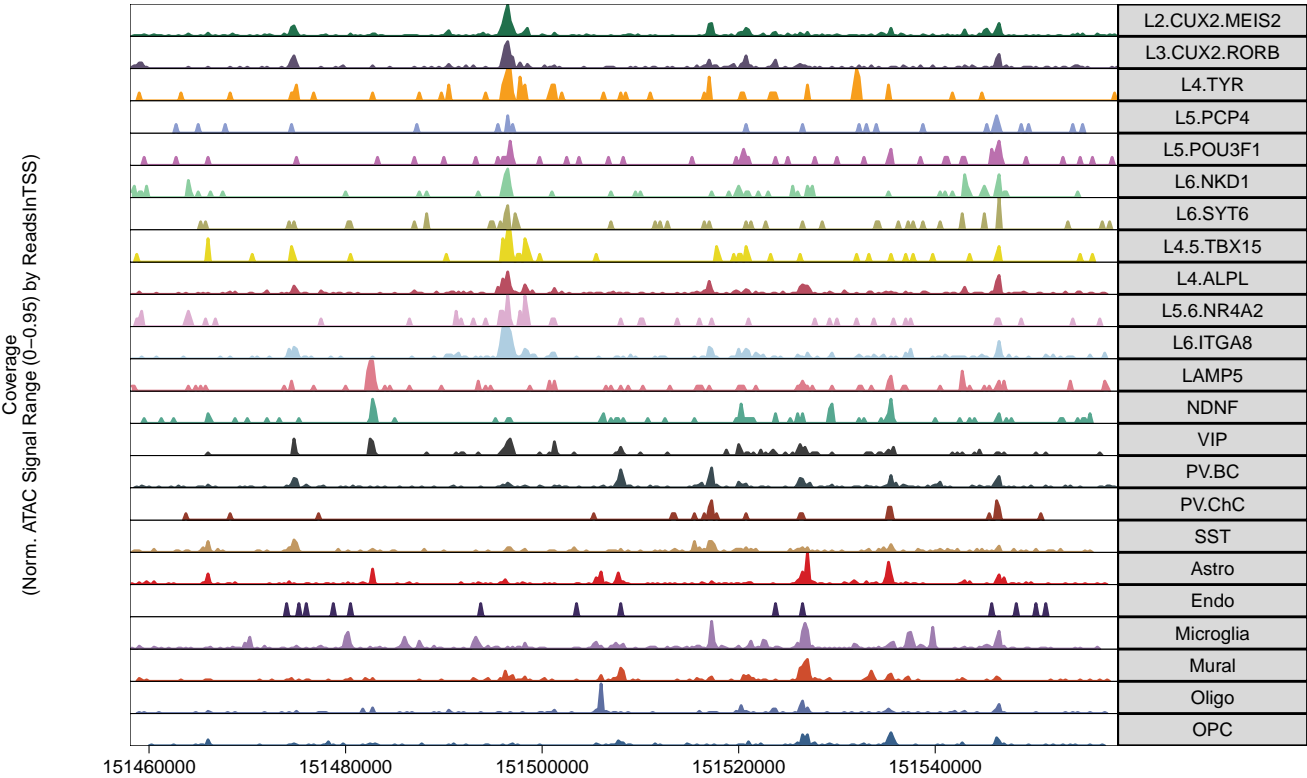
Peak2GeneLinks



Genes



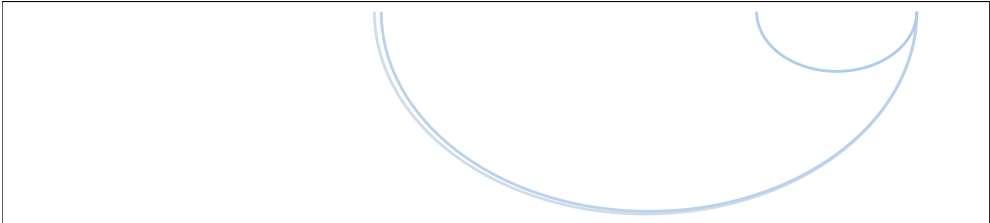
chr2:151458070–151558571 Marker Peak Tracks for: PV.BC



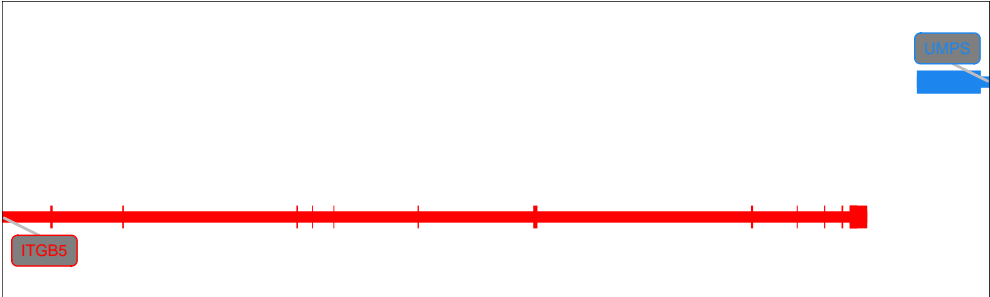
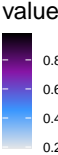
PV.BC



Peaks

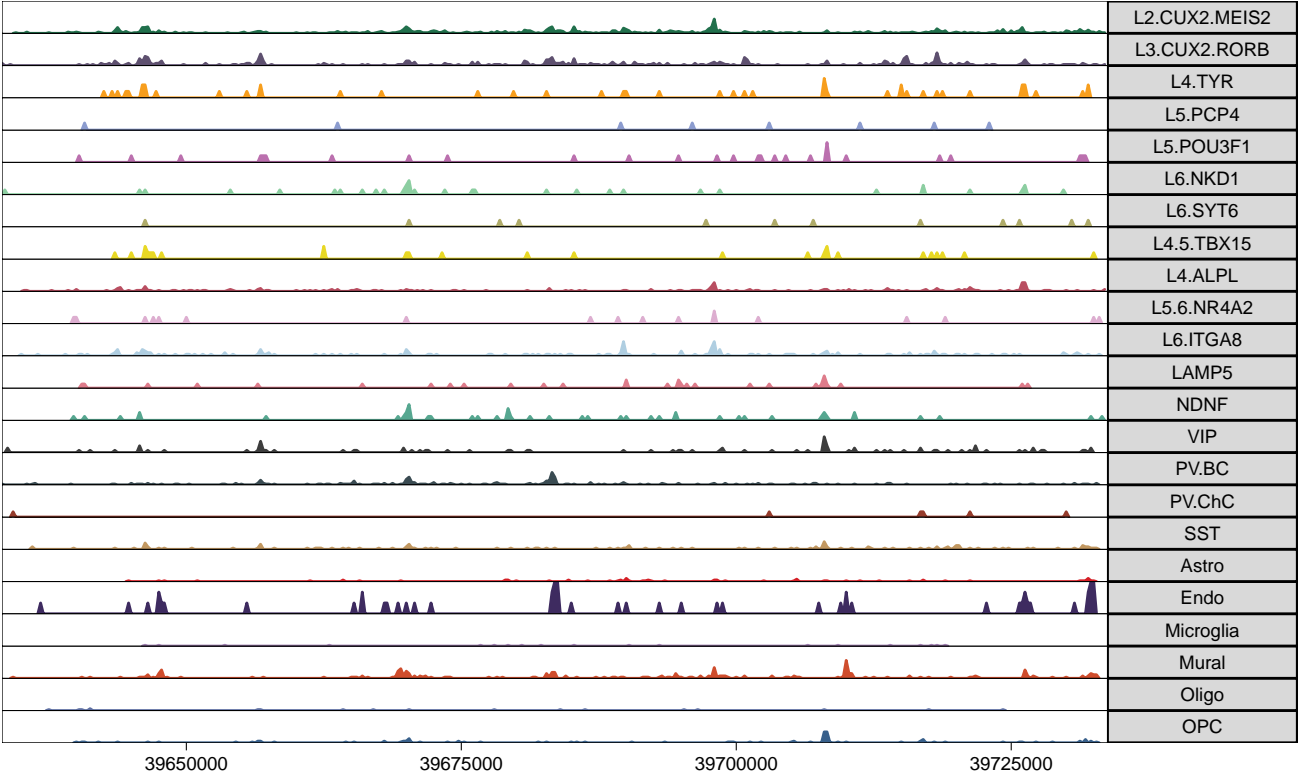


Peak2GeneLinks



Genes

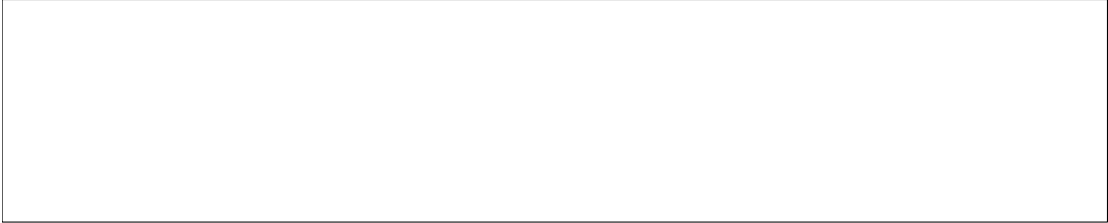
Coverage
(Norm. ATAC Signal Range (0–1.16) by ReadsInTSS)



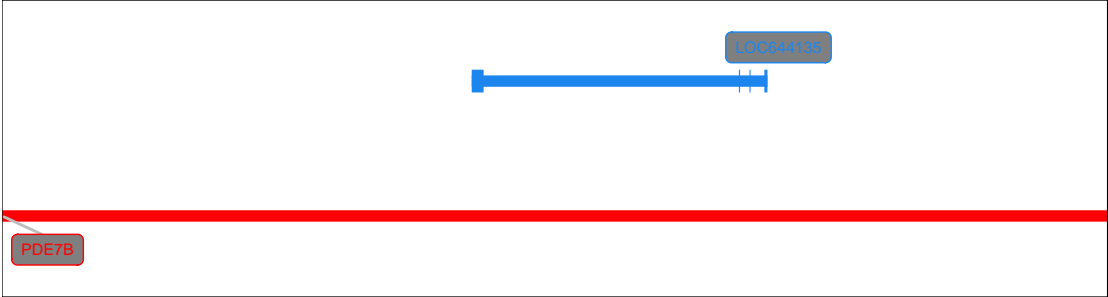
PV.BC



Peaks

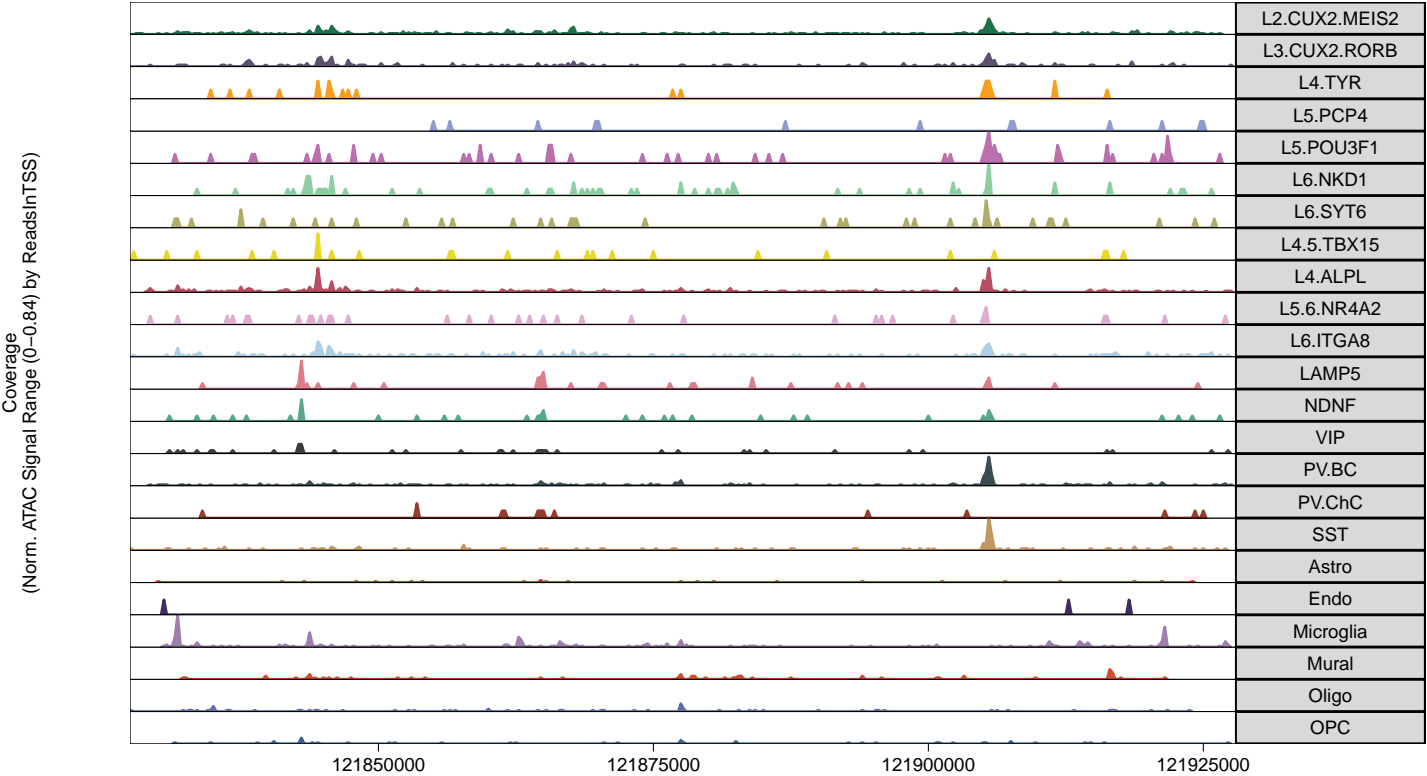


LoopTrack



Genes

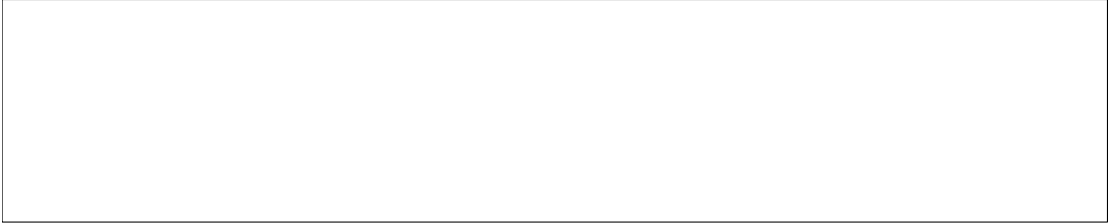
chr7:121827420–121927921 Marker Peak Tracks for: PV.BC



PV.BC



Peaks

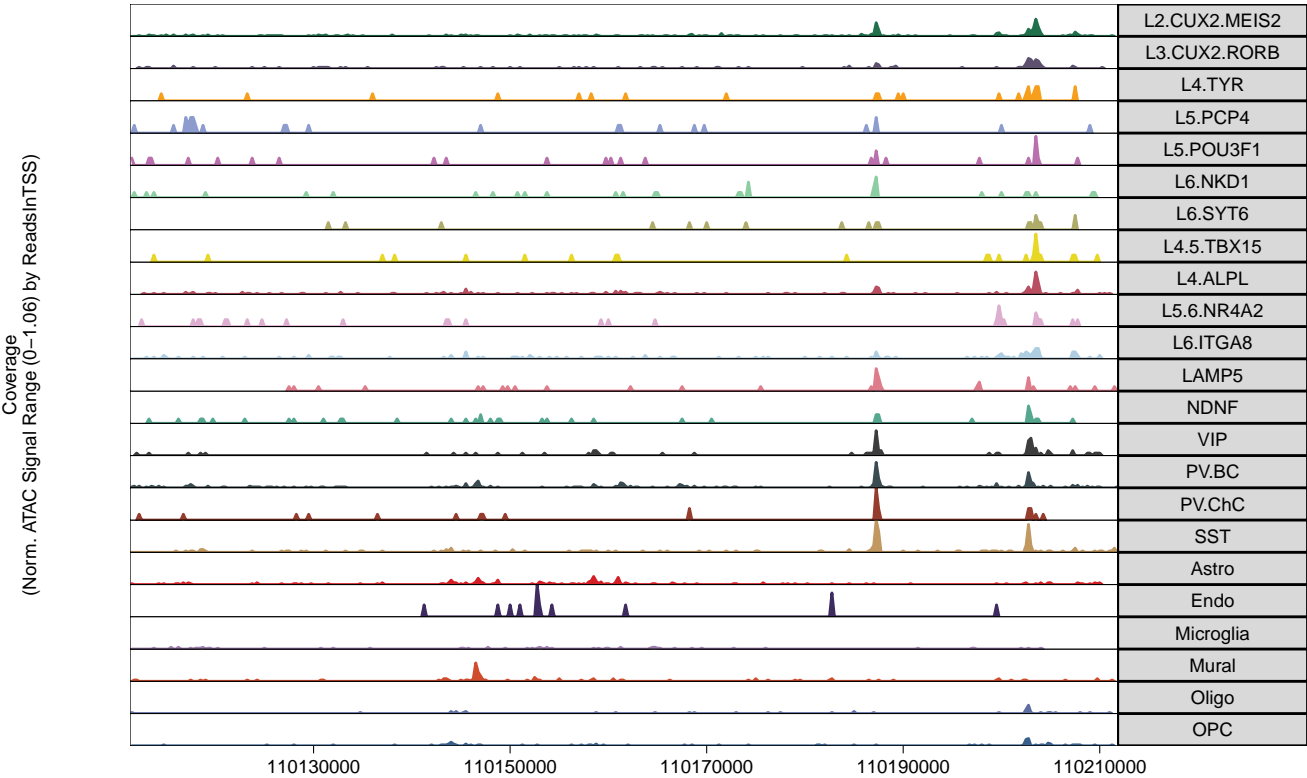


LoopTrack



Genes

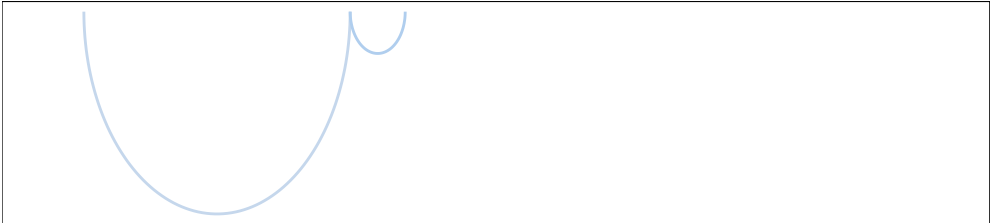
chr6:110111328–110211829 Marker Peak Tracks for: PV.BC



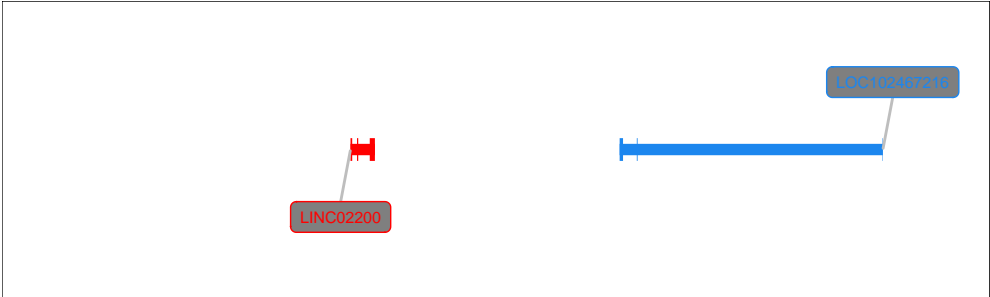
PV.BC



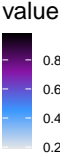
Peaks



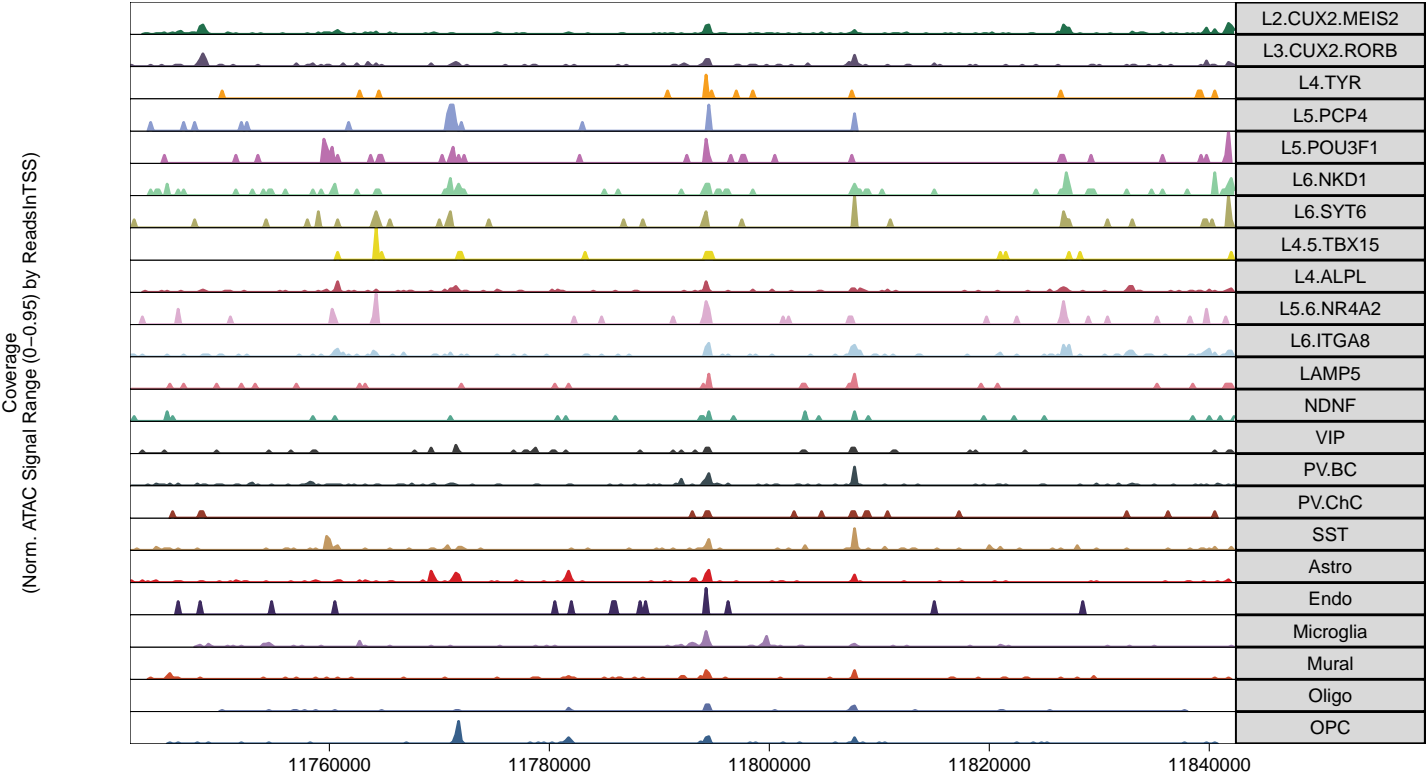
Peak2GeneLinks



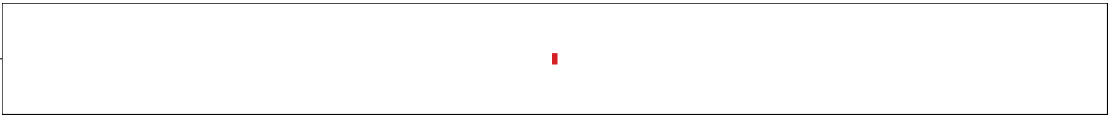
Genes



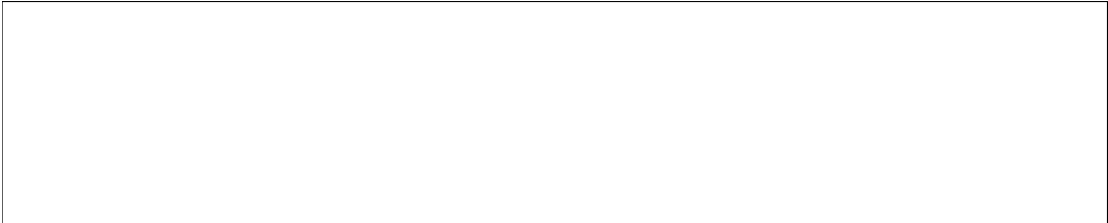
chr8:11741880–11842381 Marker Peak Tracks for: PV.BC



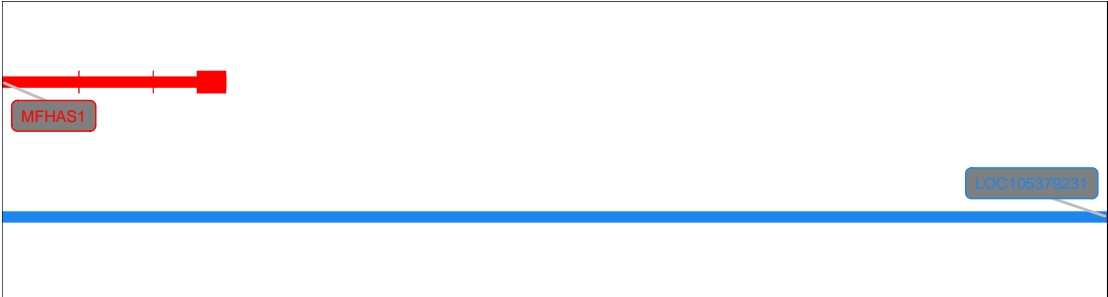
PV.BC



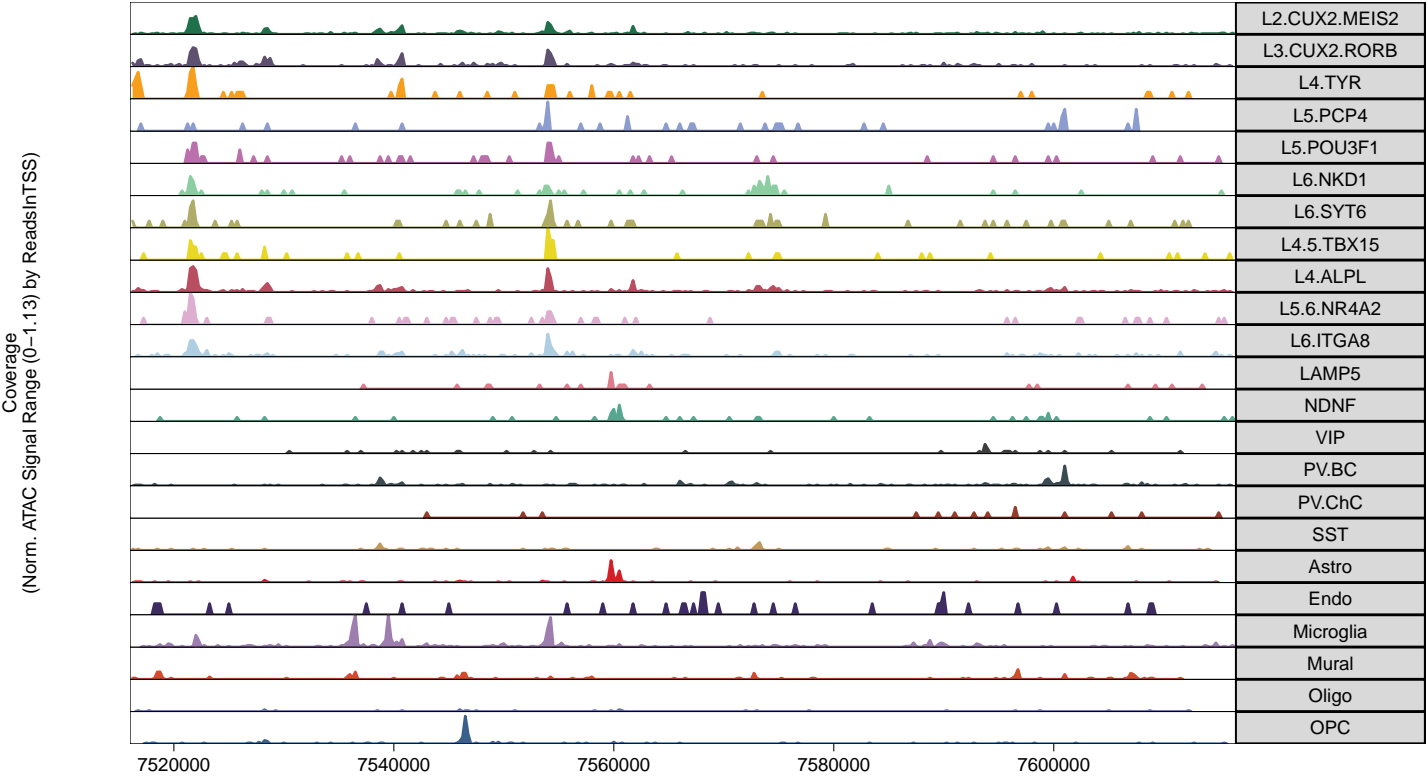
Peaks



LoopTrack



Genes



PV.BC

Peaks

LoopTrack

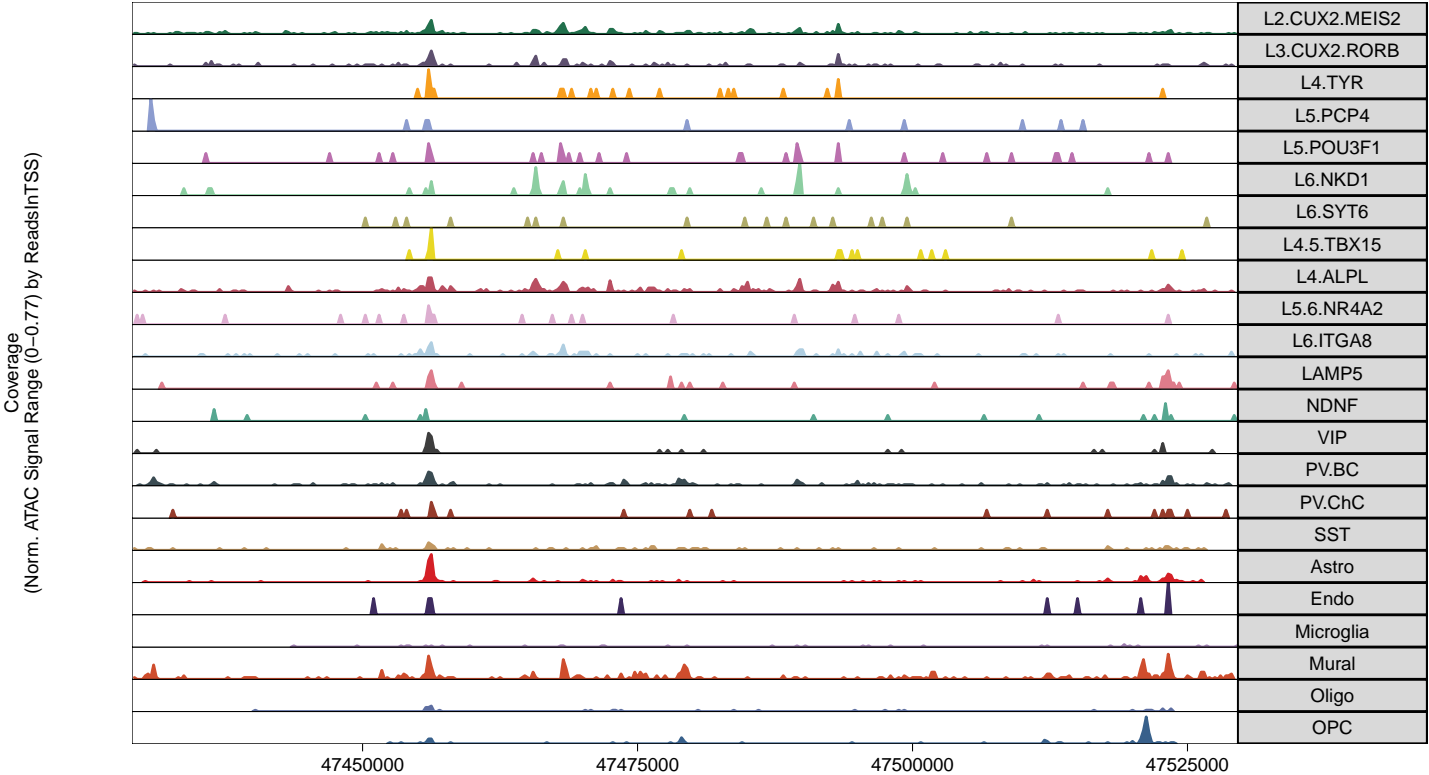
Genes

LOC107985484

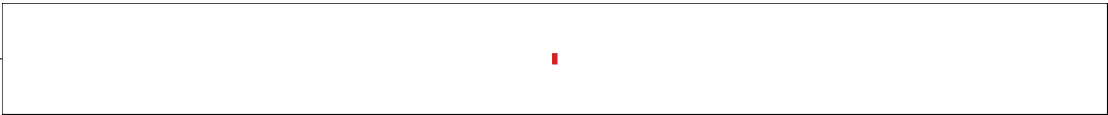
LOC102724740

LOC10512863

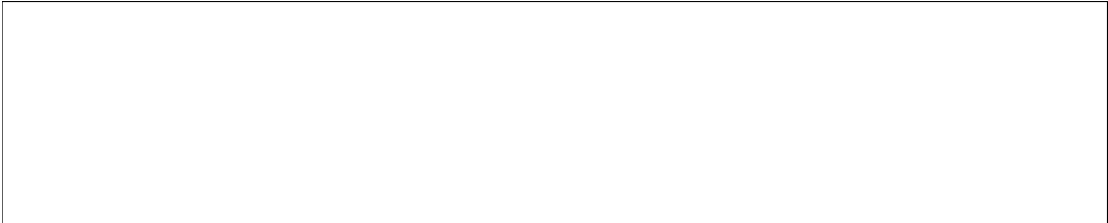
chr4:47429042–47529543 Marker Peak Tracks for: PV.BC



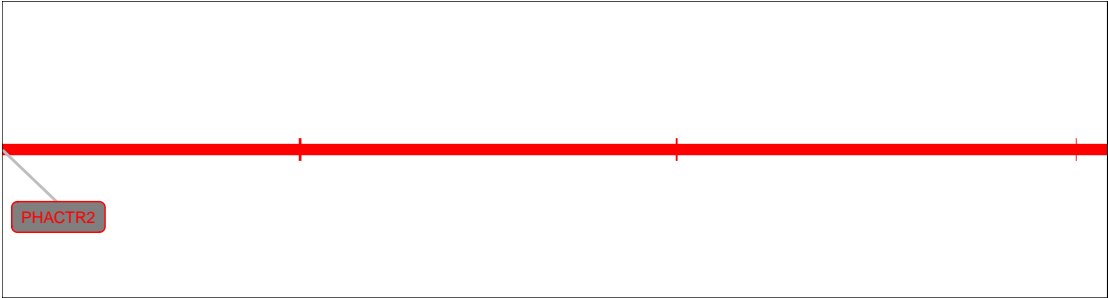
PV.BC



Peaks

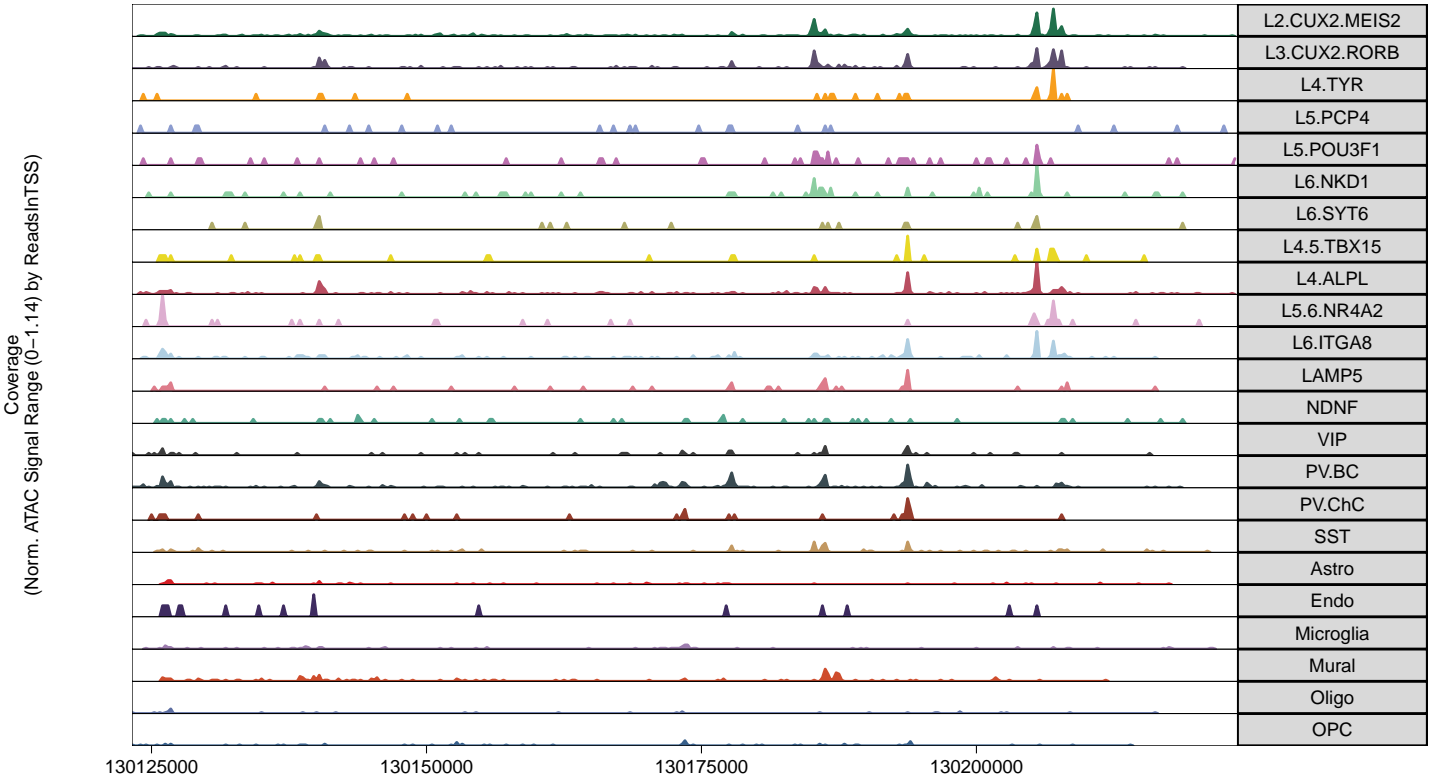


LoopTrack

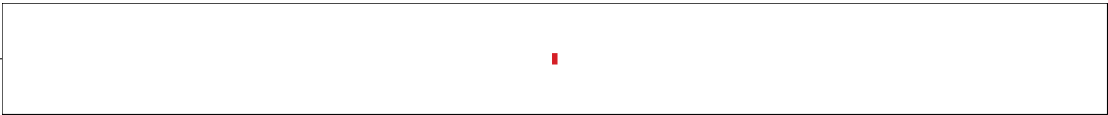


Genes

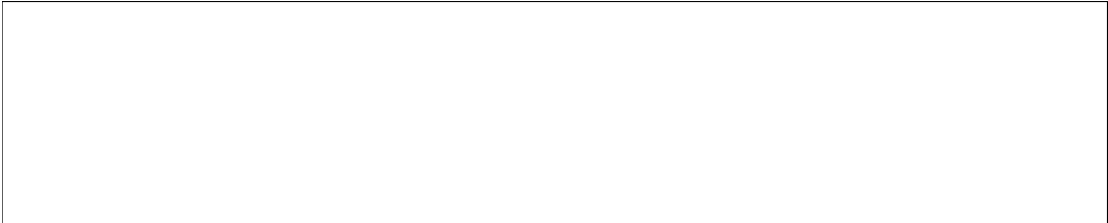
chr1:130123232–130223733 Marker Peak Tracks for: PV.BC



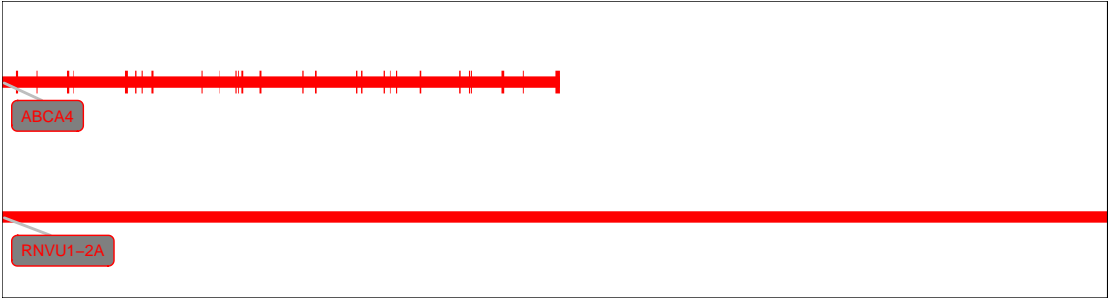
PV.BC



Peaks

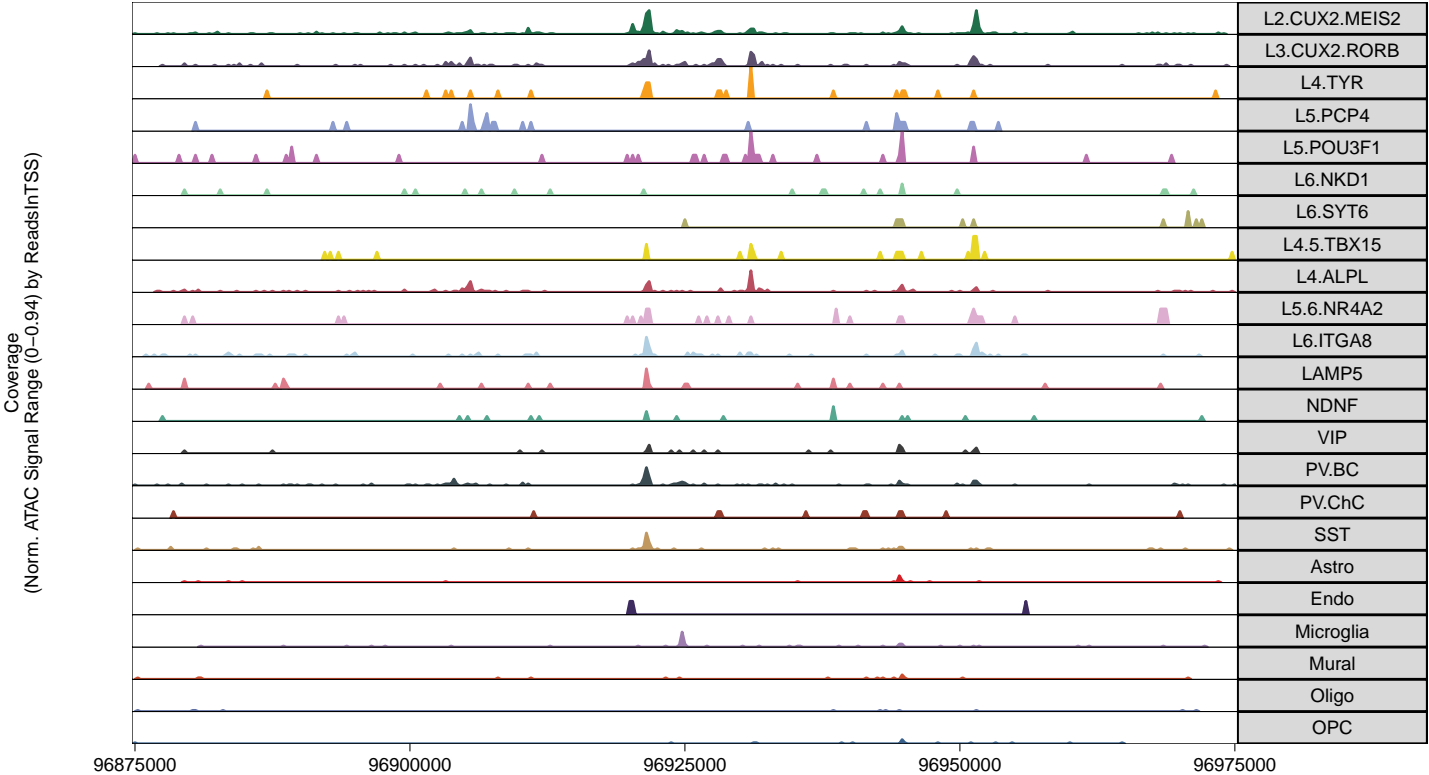


LoopTrack

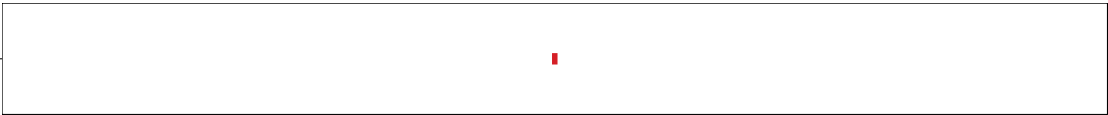


Genes

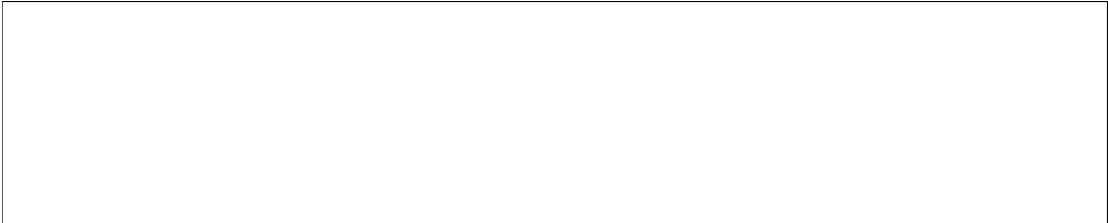
chr14:96874736–96975237 Marker Peak Tracks for: PV.BC



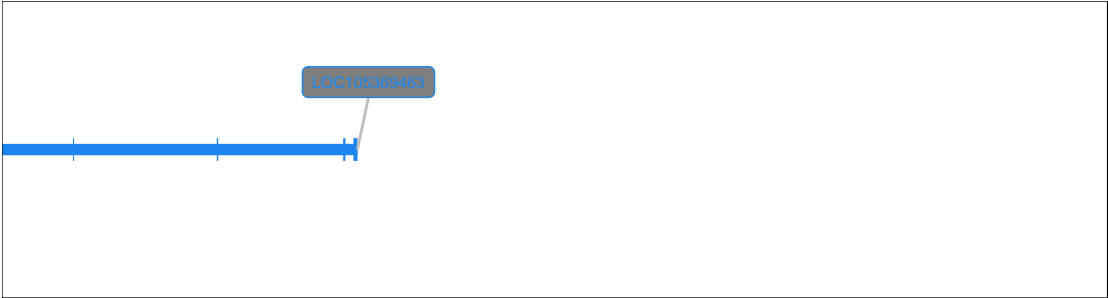
PV.BC



Peaks

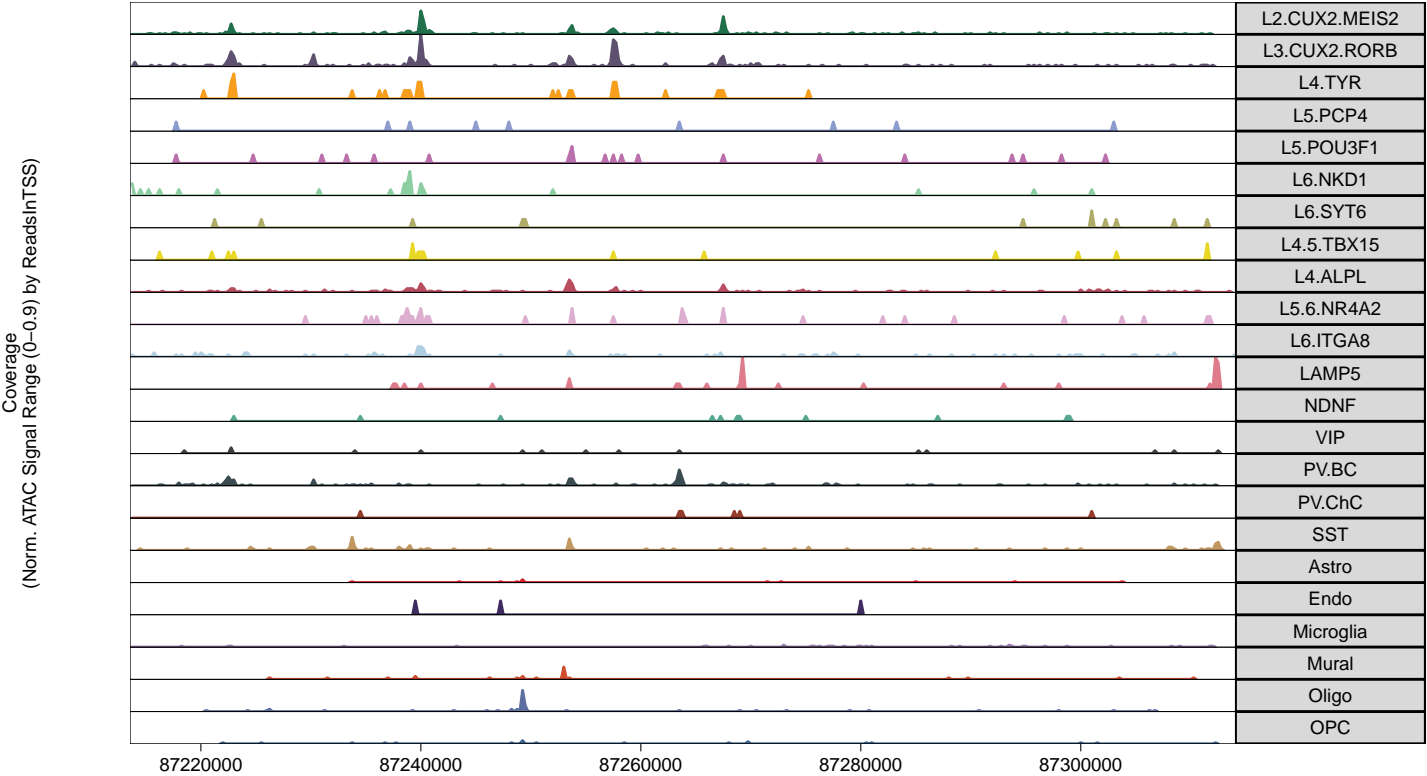


LoopTrack

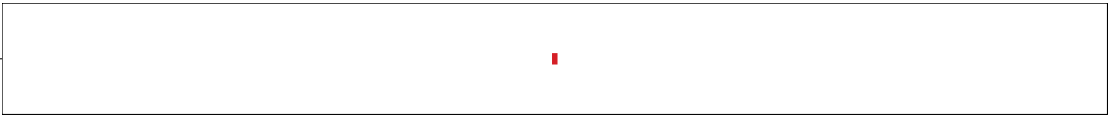


Genes

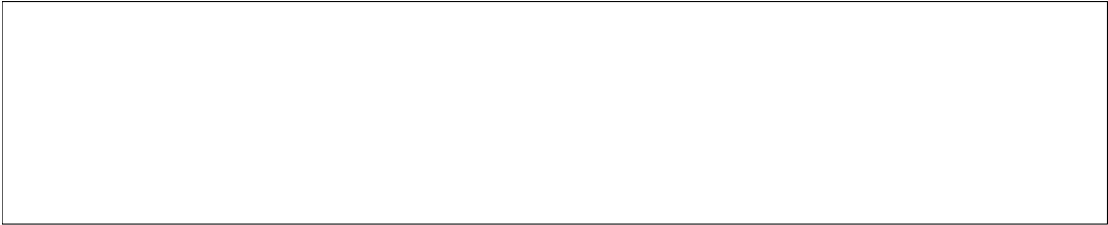
chr13:87213563–87314064 Marker Peak Tracks for: PV.BC



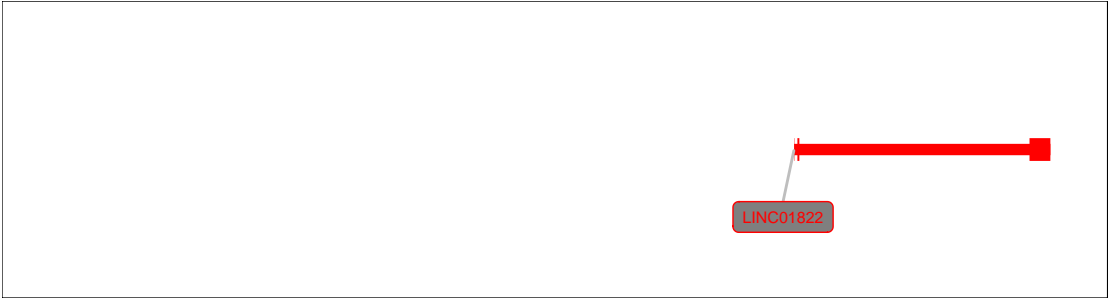
PV.BC



Peaks

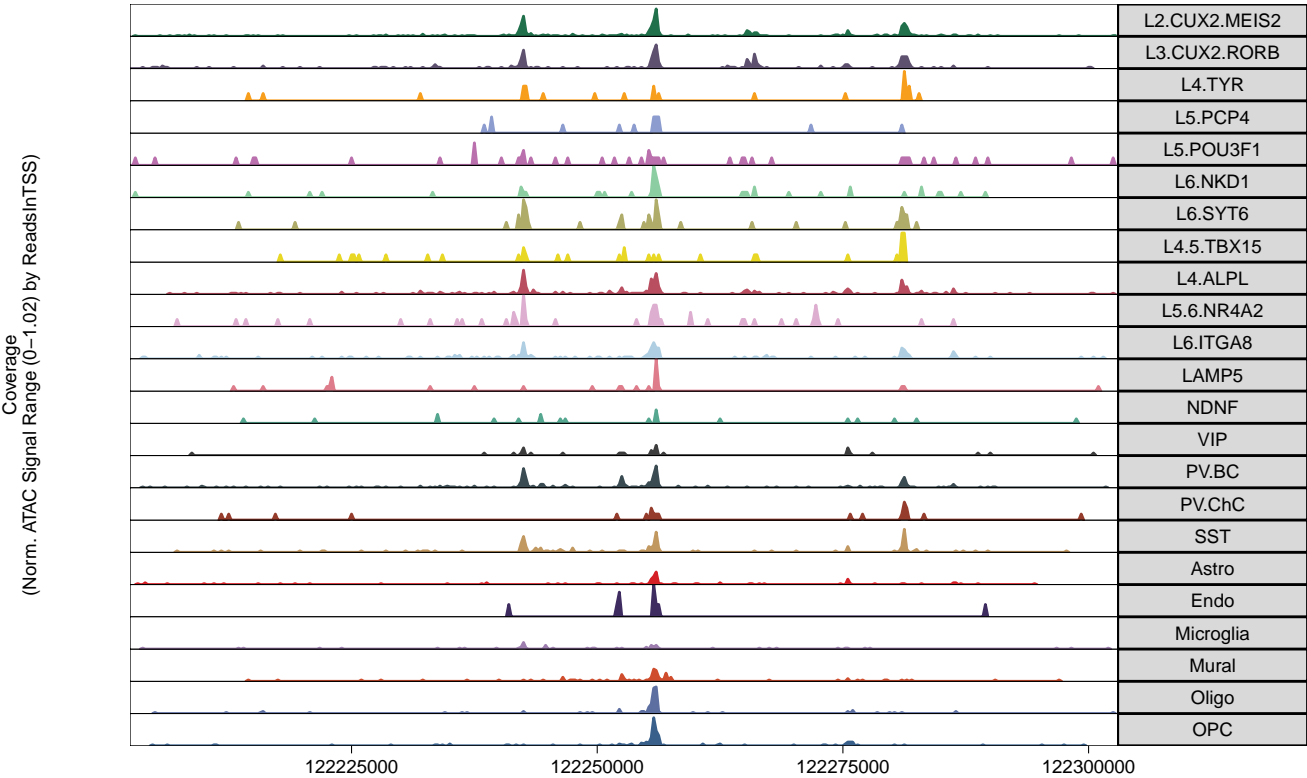


LoopTrack

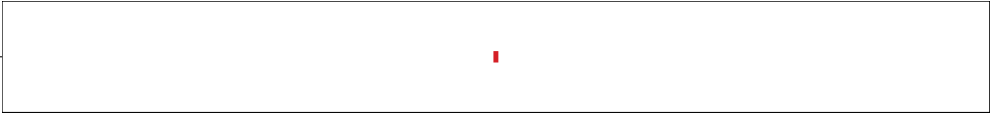


Genes

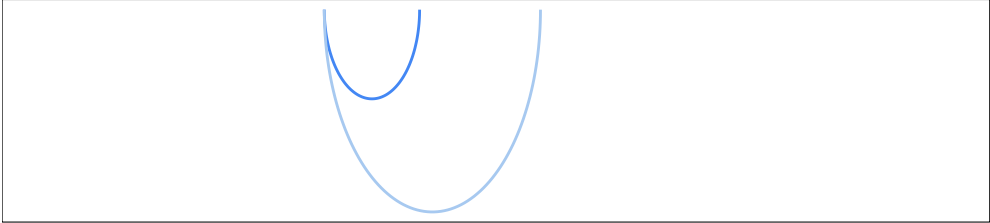
chr7:122202463–122302964 Marker Peak Tracks for: PV.BC



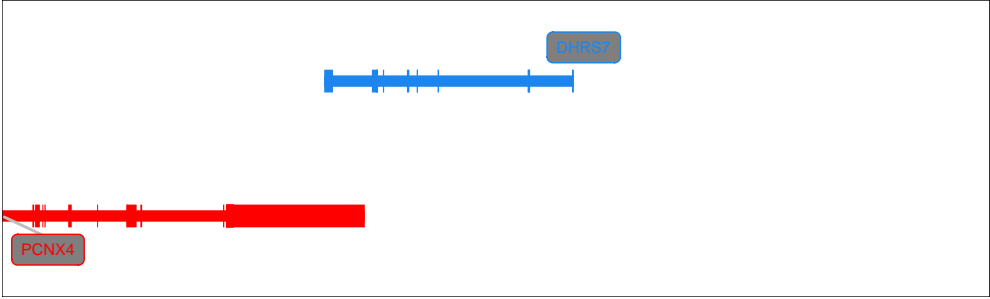
PV.BC



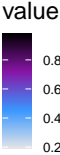
Peaks

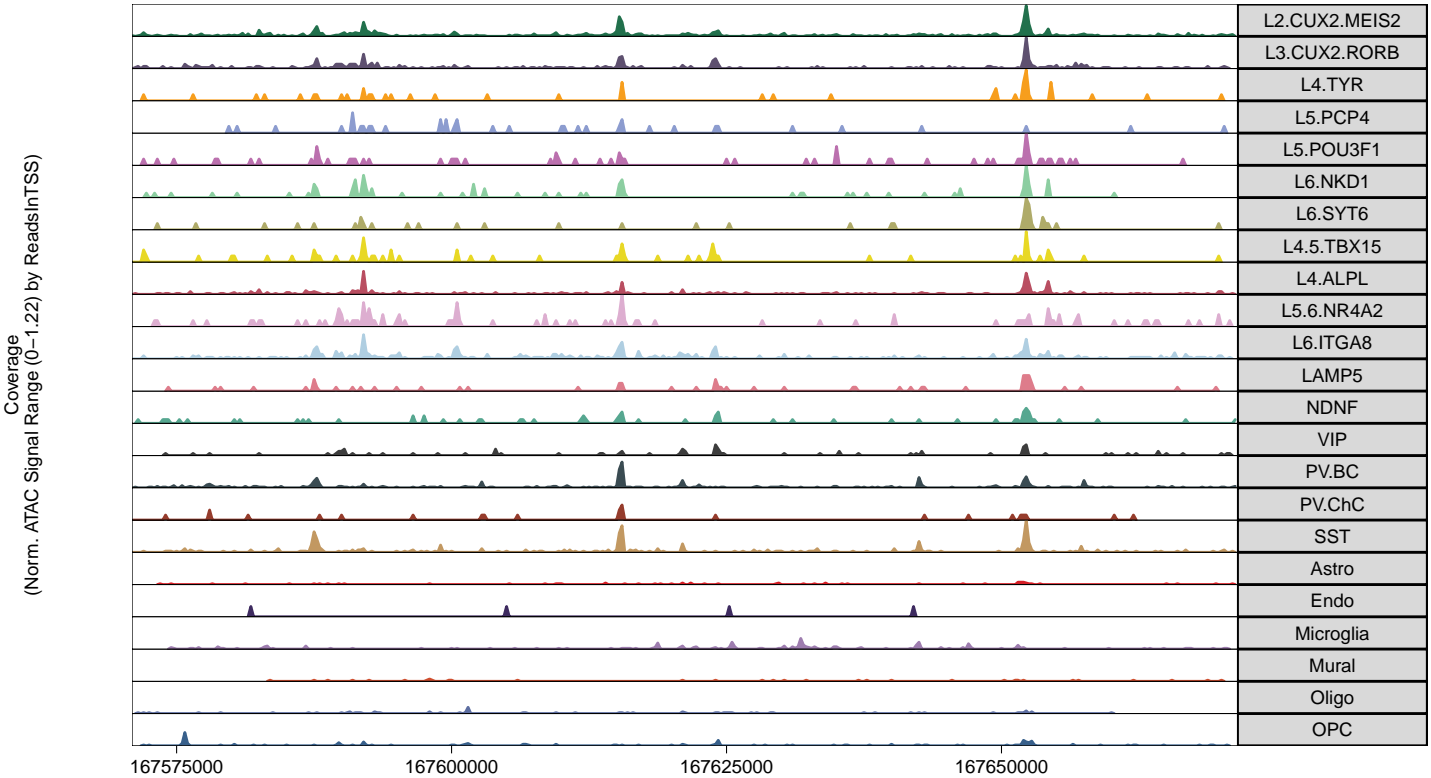


Peak2GeneLinks

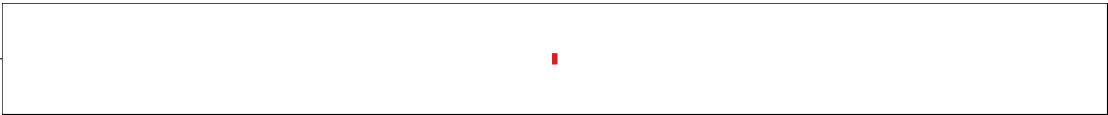


Genes

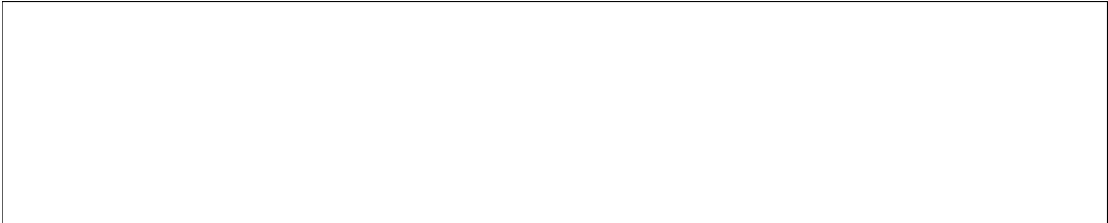




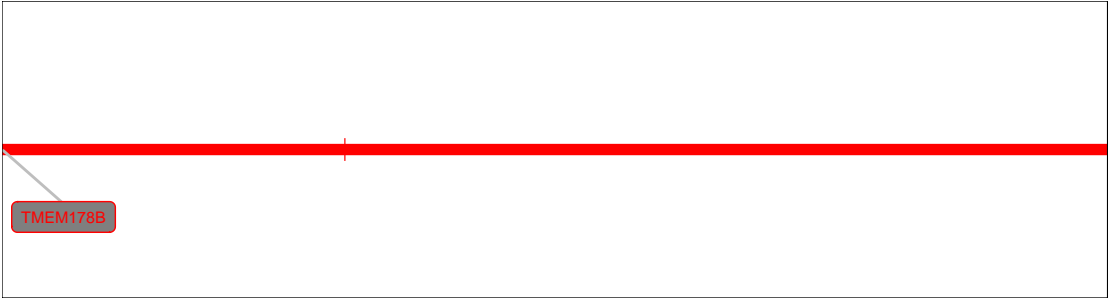
PV.BC



Peaks

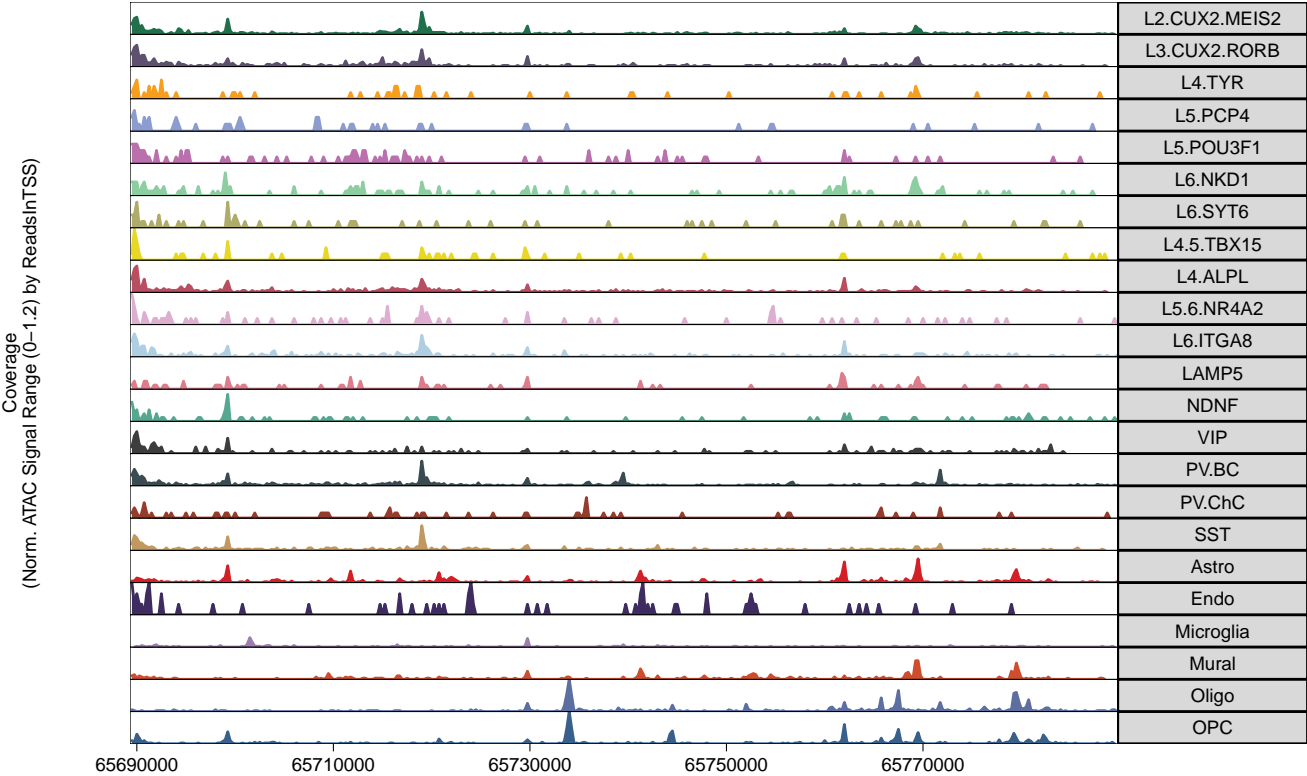


LoopTrack

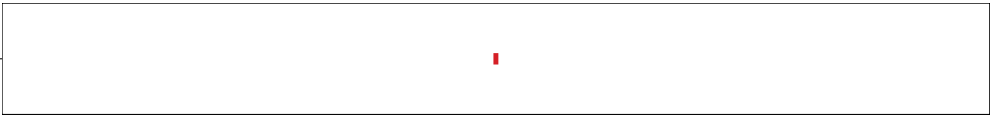


Genes

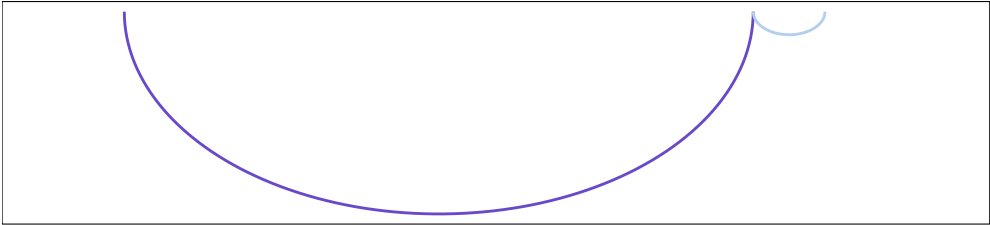
chr9:65689313–65789814 Marker Peak Tracks for: PV.BC



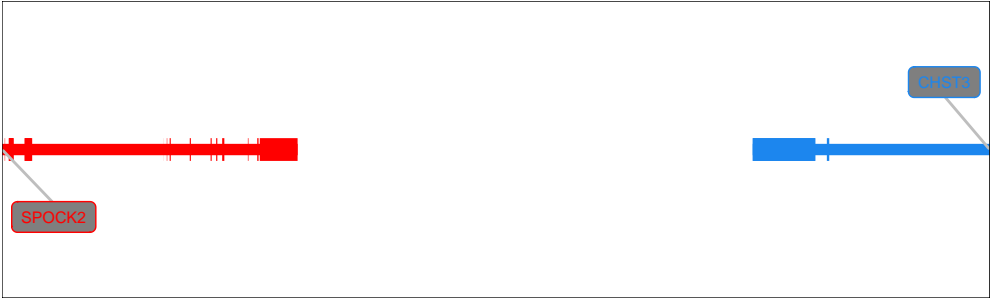
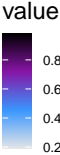
PV.BC



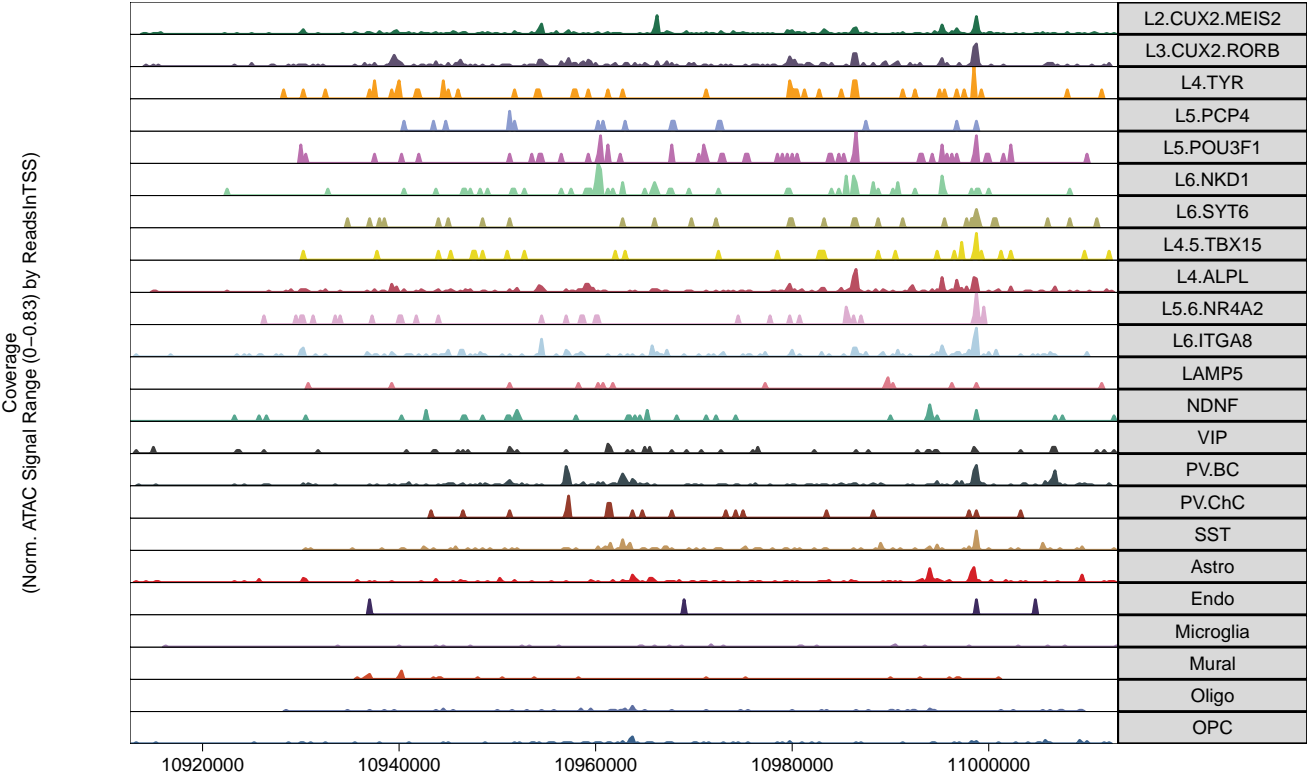
Peaks



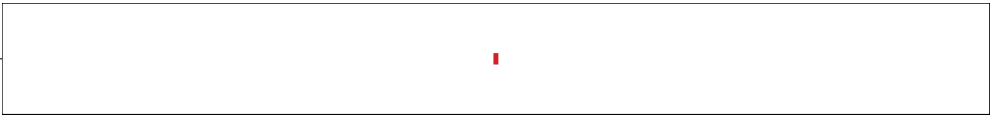
Peak2GeneLinks



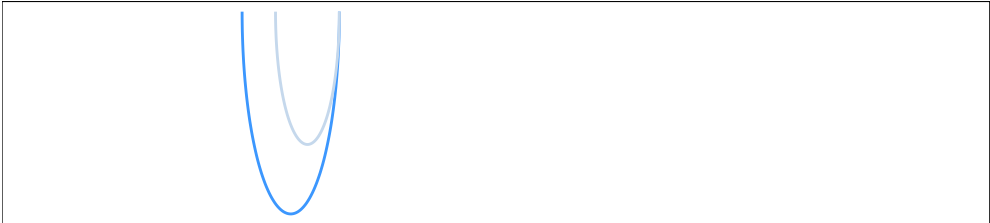
Genes



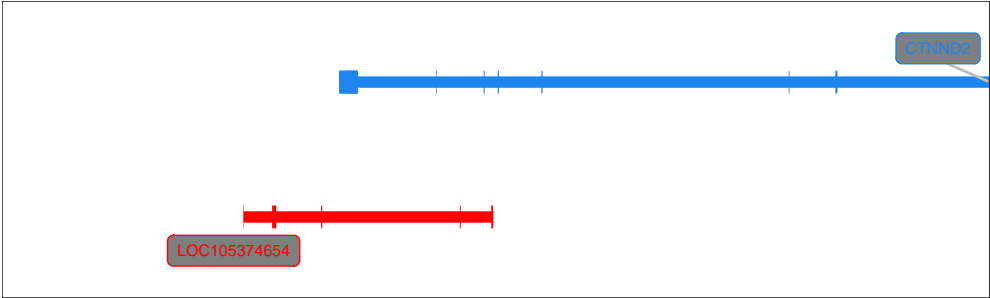
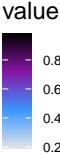
PV.BC



Peaks

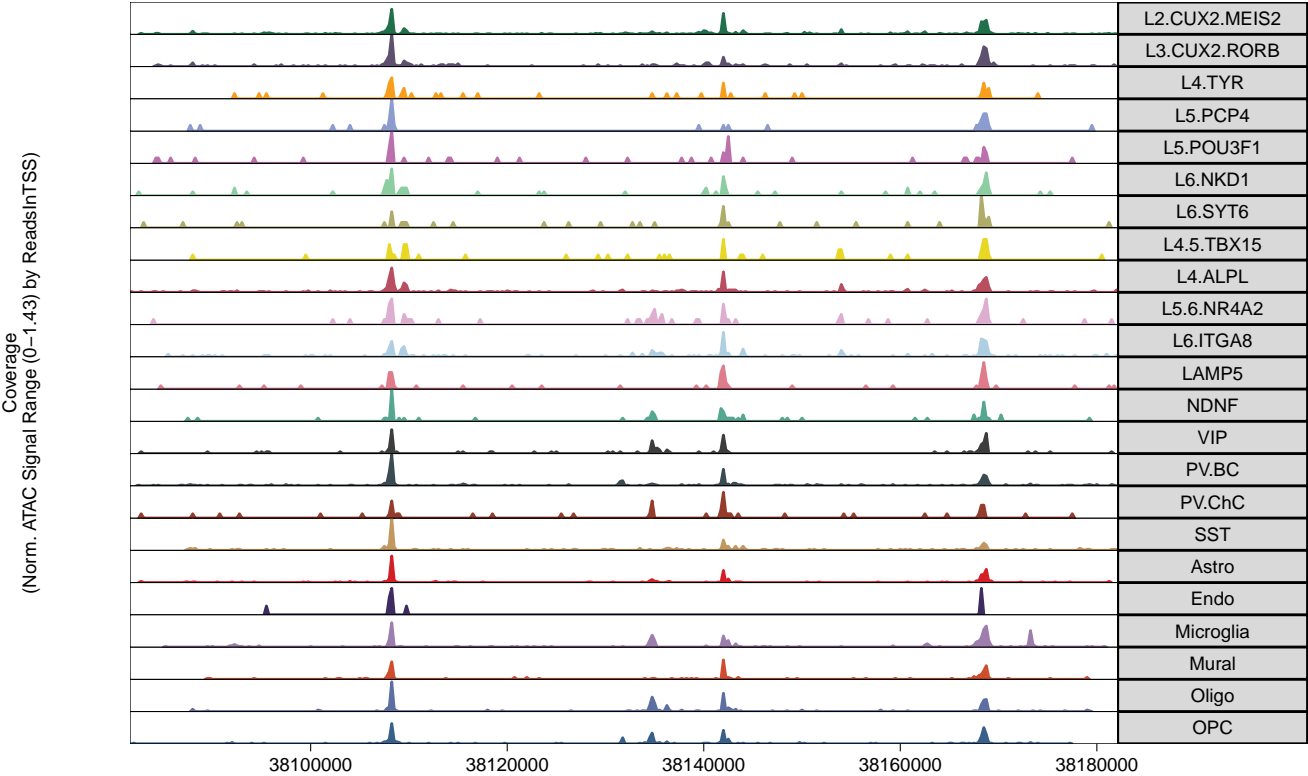


Peak2GeneLinks



Genes

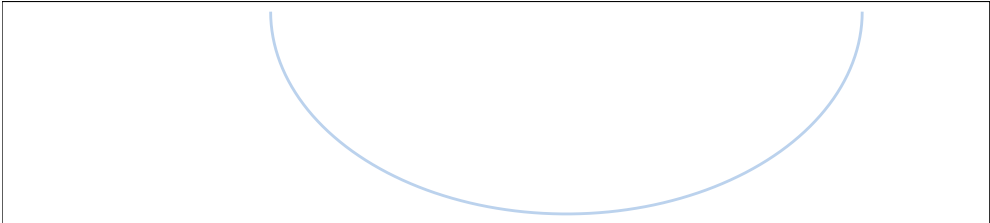
chr16:38081623–38182124 Marker Peak Tracks for: PV.BC



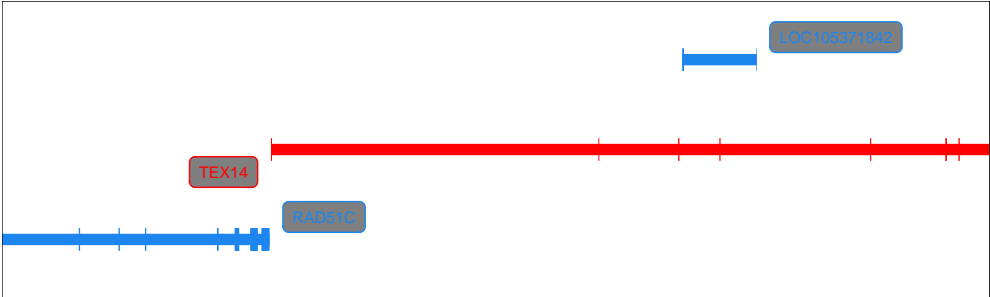
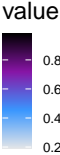
PV.BC



Peaks



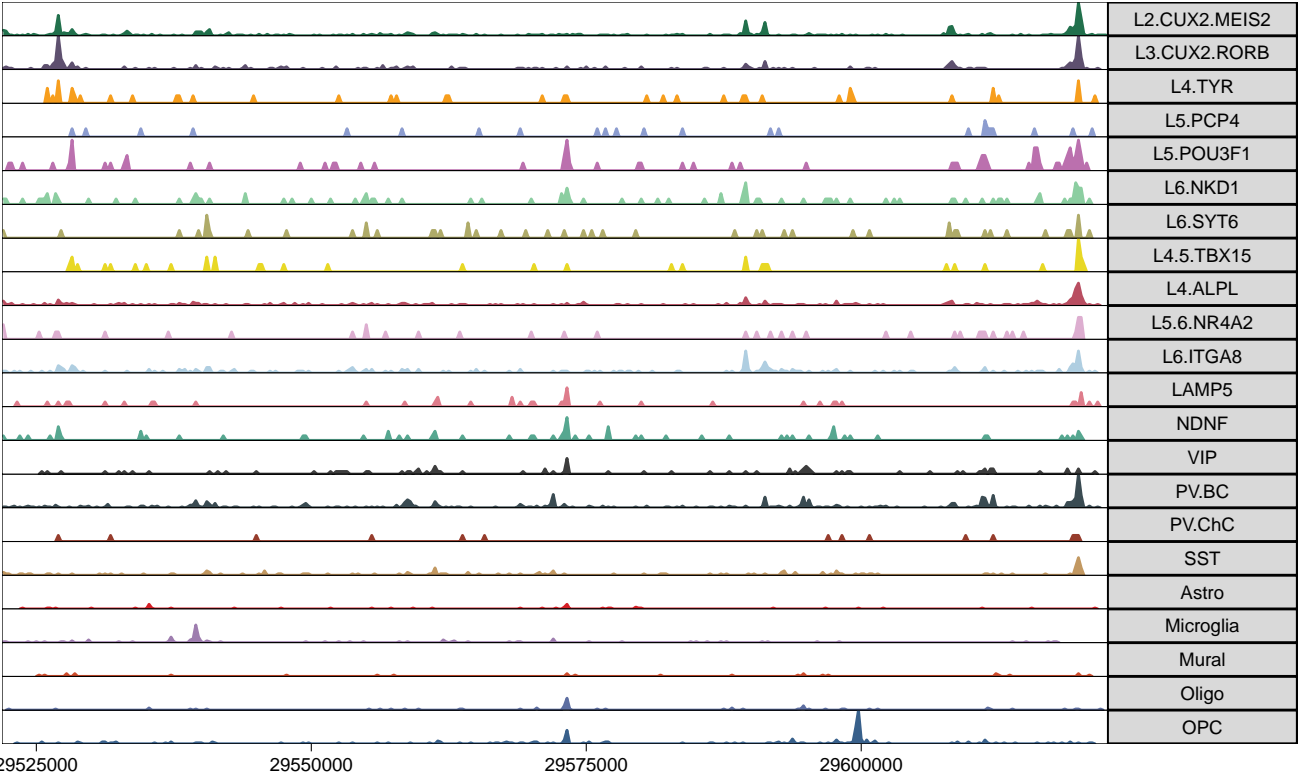
Peak2GeneLinks



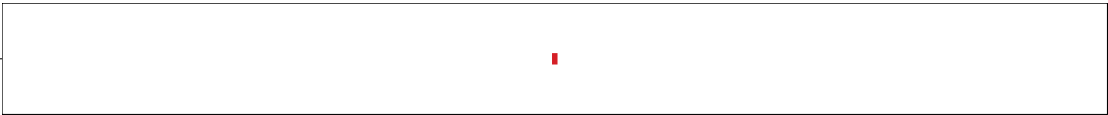
Genes

chr16:29521886–29622387 Marker Peak Tracks for: PV.BC

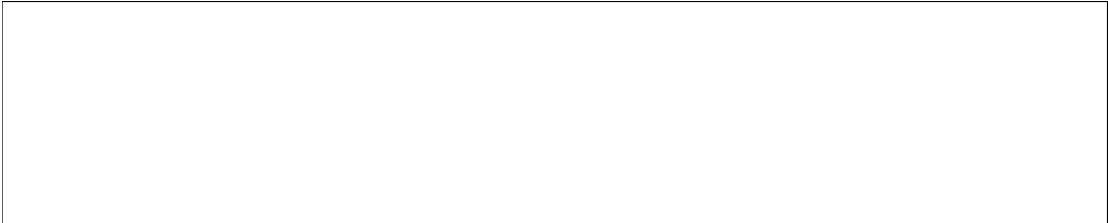
Coverage
(Norm. ATAC Signal Range 0–1.05) by ReadsInTSS)



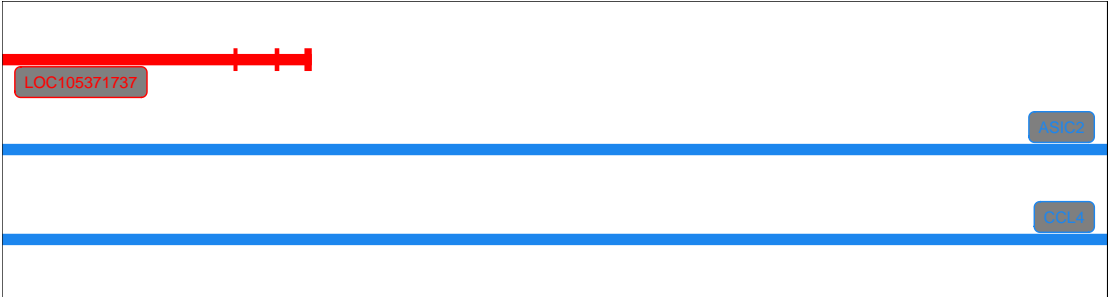
PV.BC



Peaks

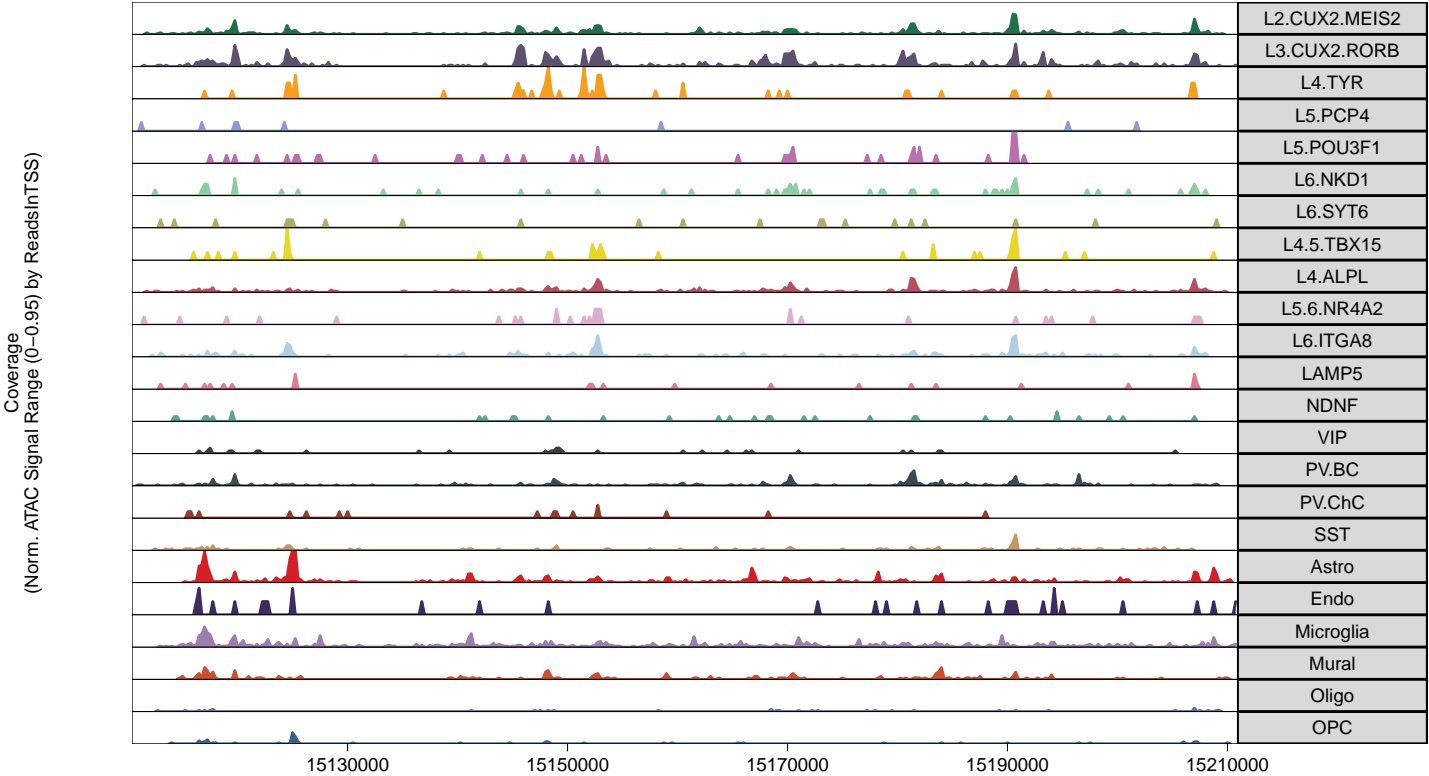


LoopTrack



Genes

chr13:15110407–15210908 Marker Peak Tracks for: PV.BC



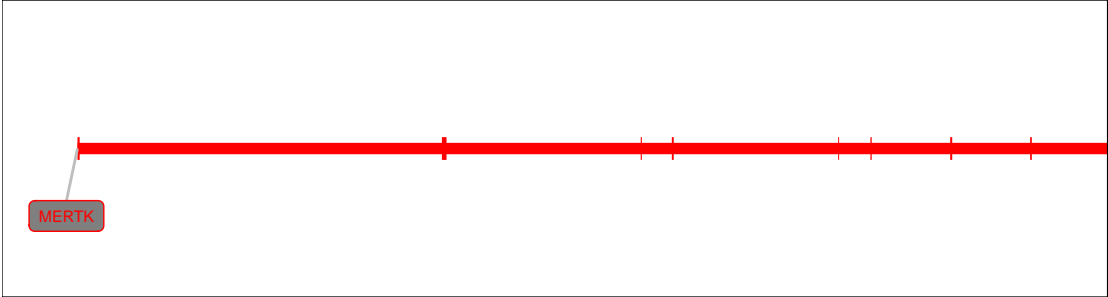
PV.BC



Peaks

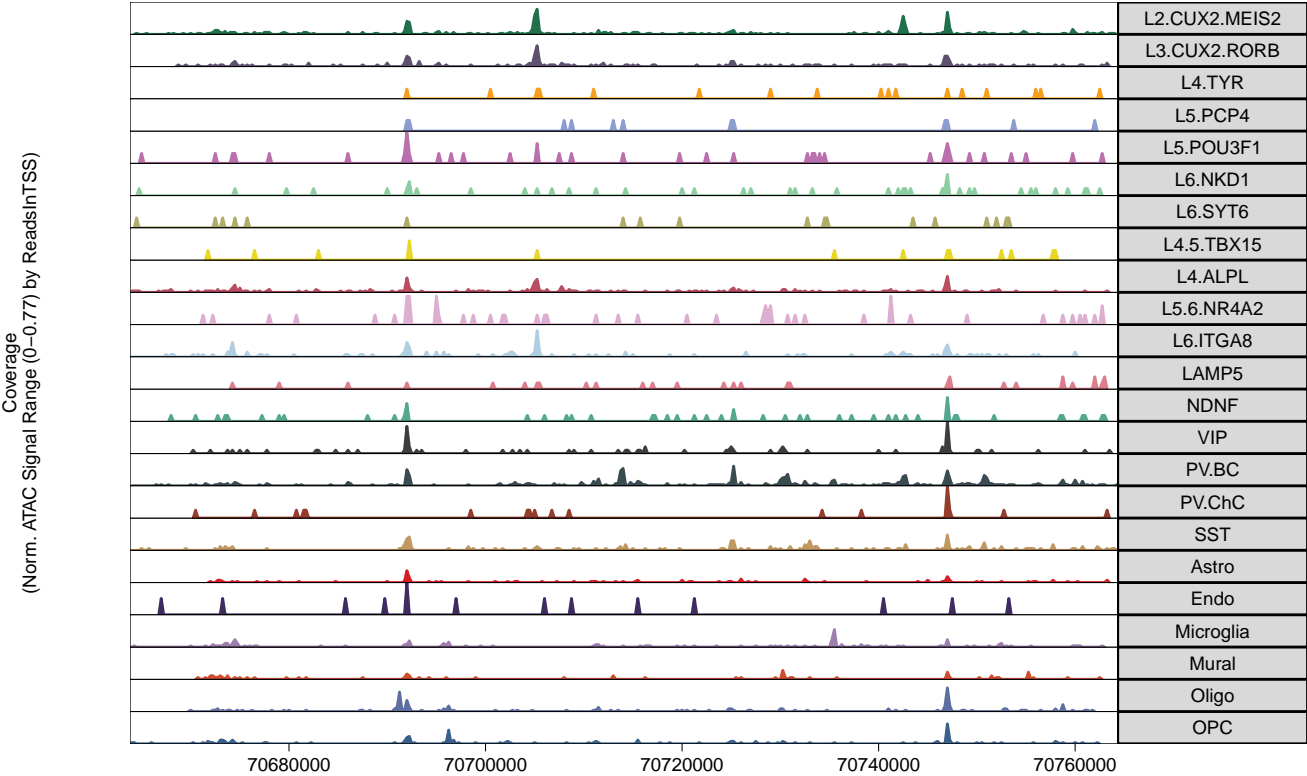


LoopTrack



Genes

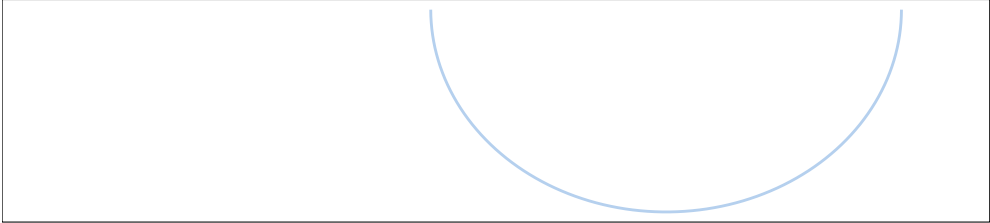
chr8:70663830–70764331 Marker Peak Tracks for: PV.BC



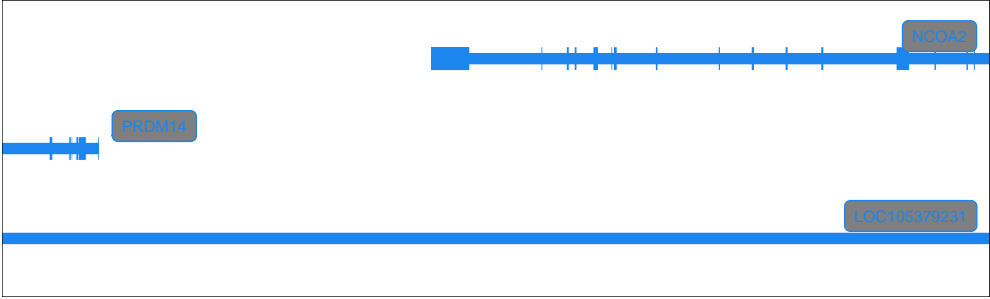
PV.BC



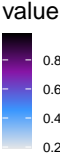
Peaks

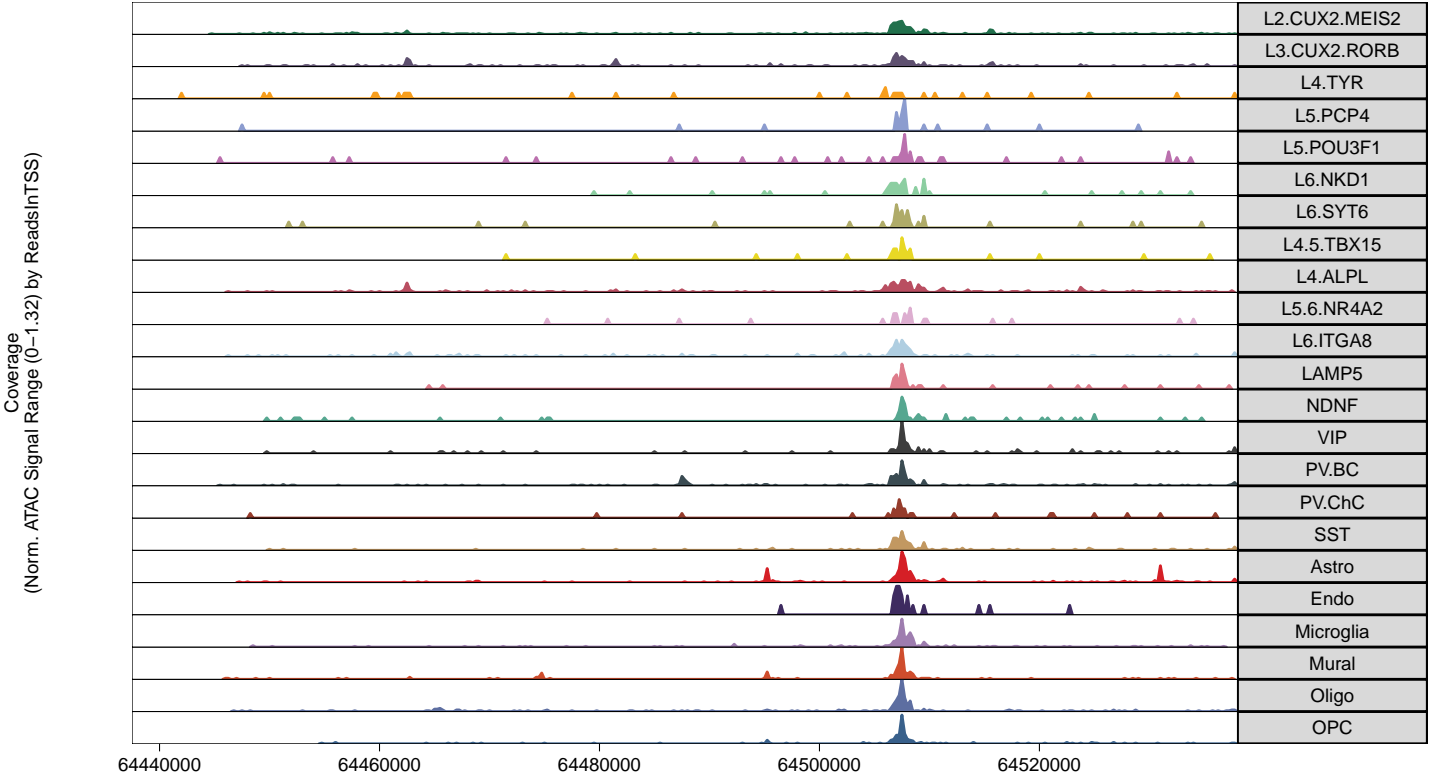


Peak2GeneLinks

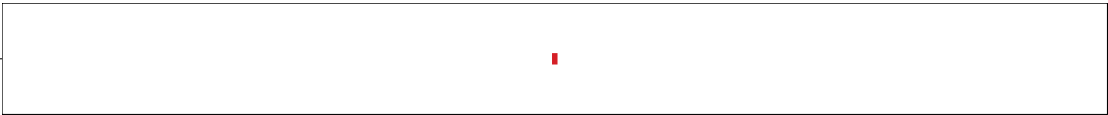


Genes

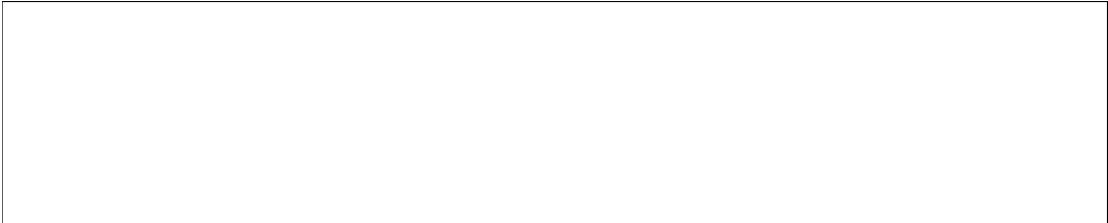




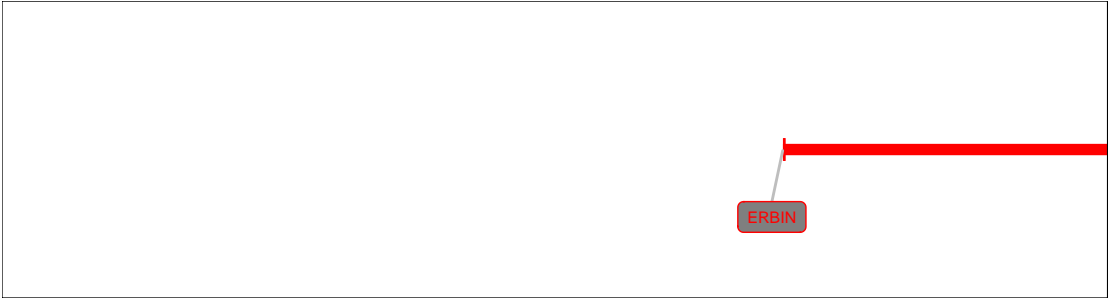
PV.BC



Peaks

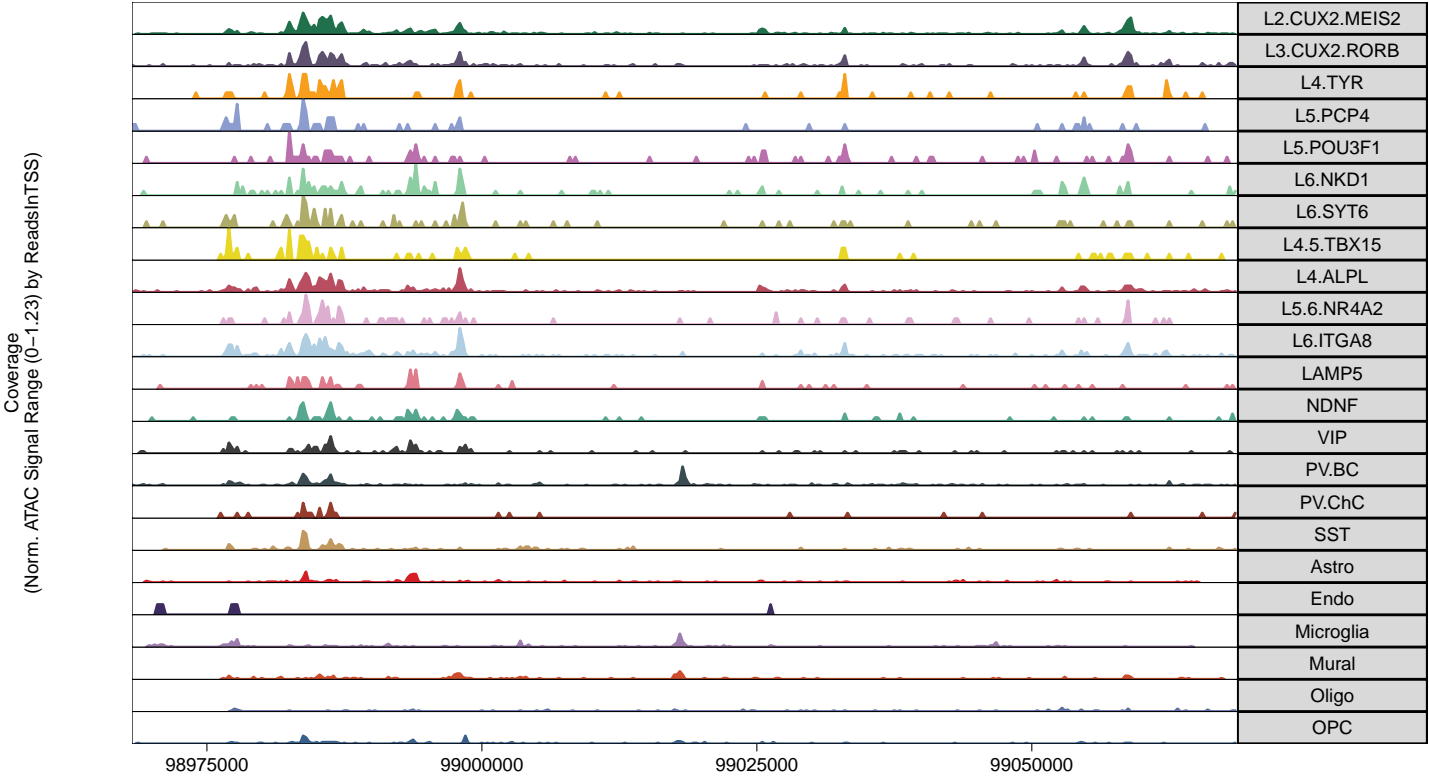


LoopTrack



Genes

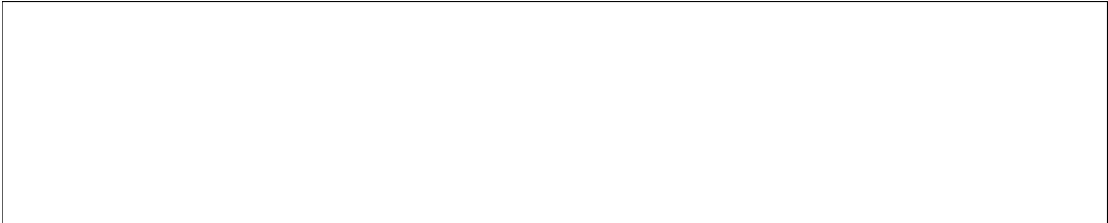
chr13:98968196-99068697 Marker Peak Tracks for: PV.BC



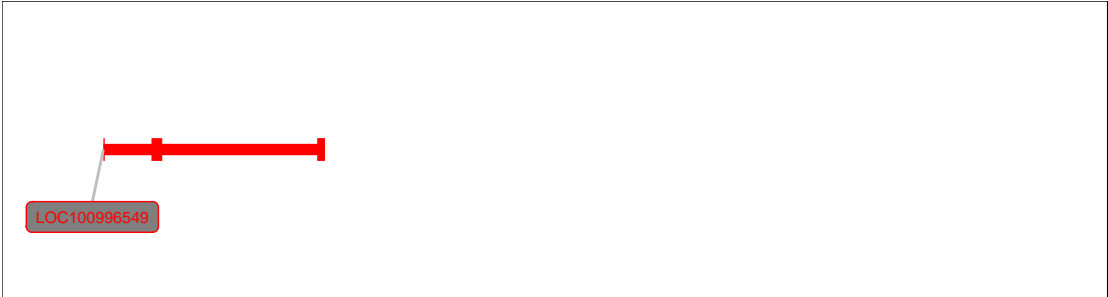
PV.BC



Peaks

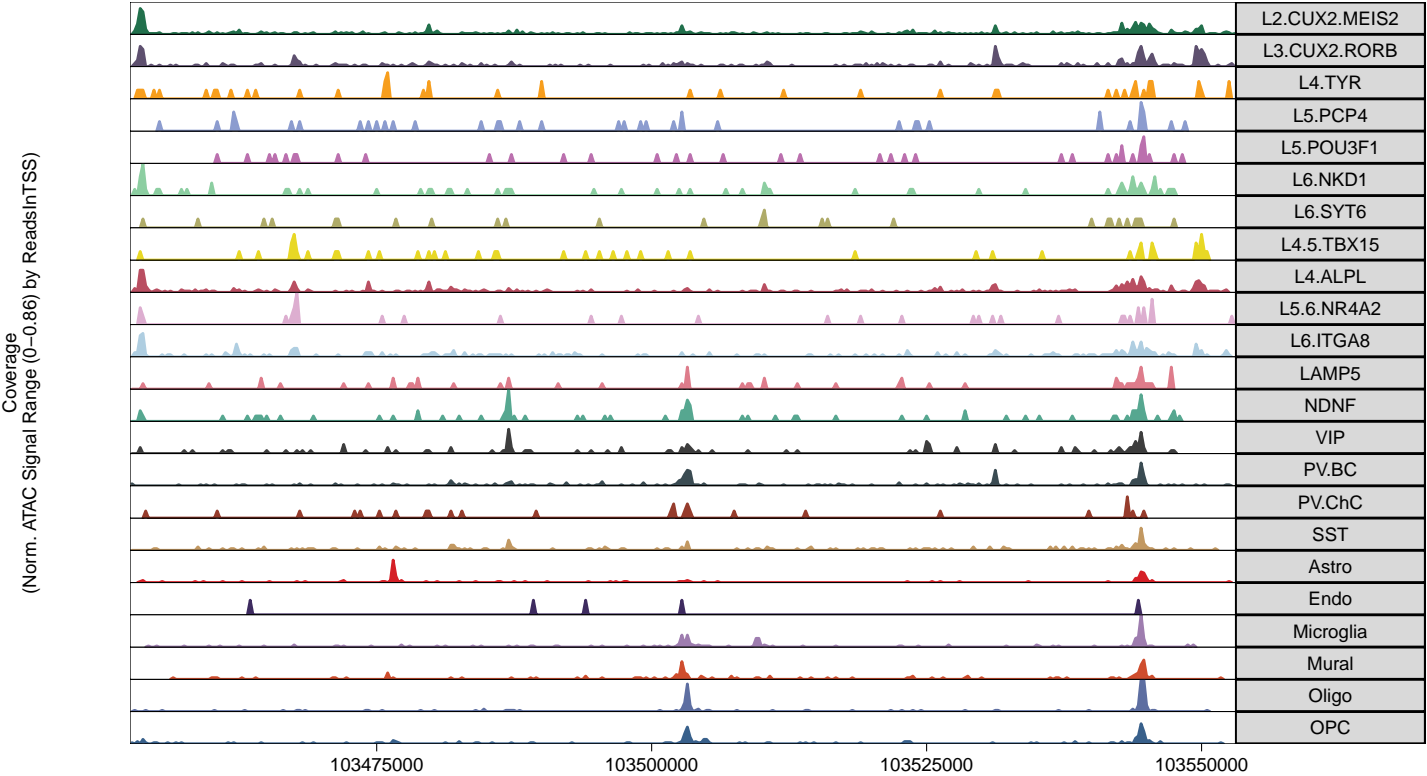


LoopTrack



Genes

chr11:103452579–103553080 Marker Peak Tracks for: PV.BC

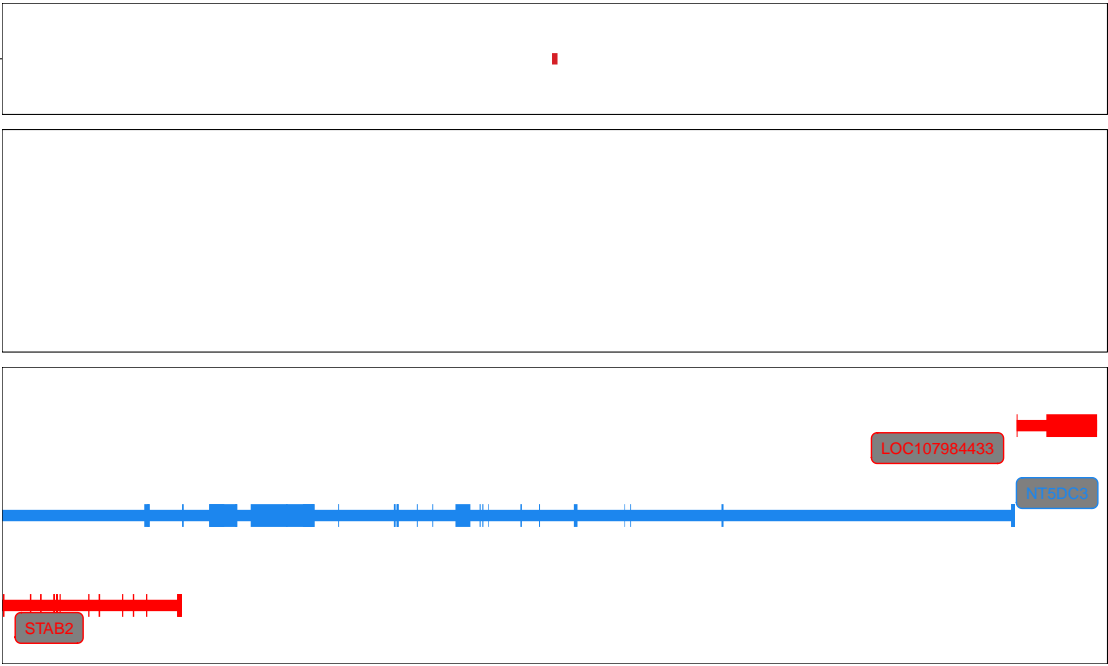


PV.BC

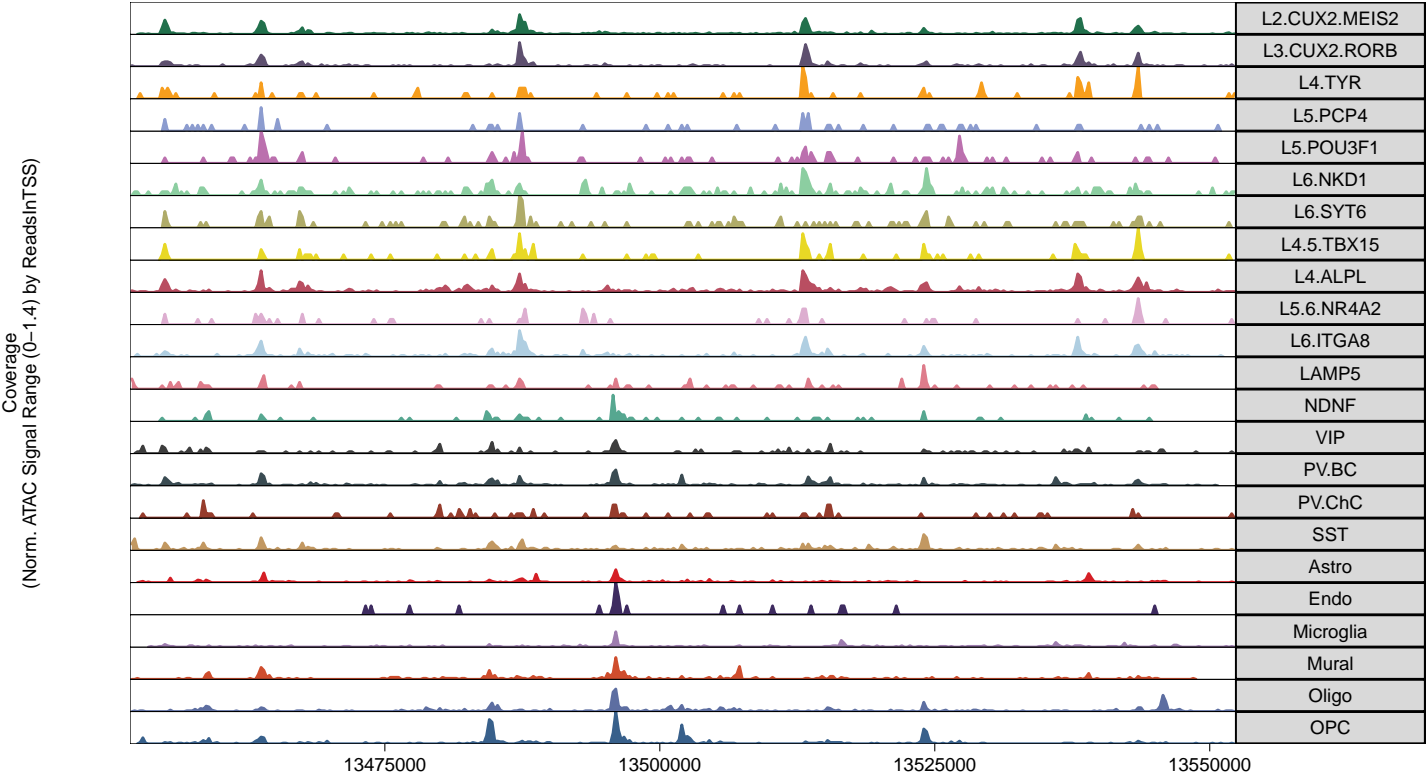
Peaks

LoopTrack

Genes



chr15:13451837-13552338 Marker Peak Tracks for: PV.BC



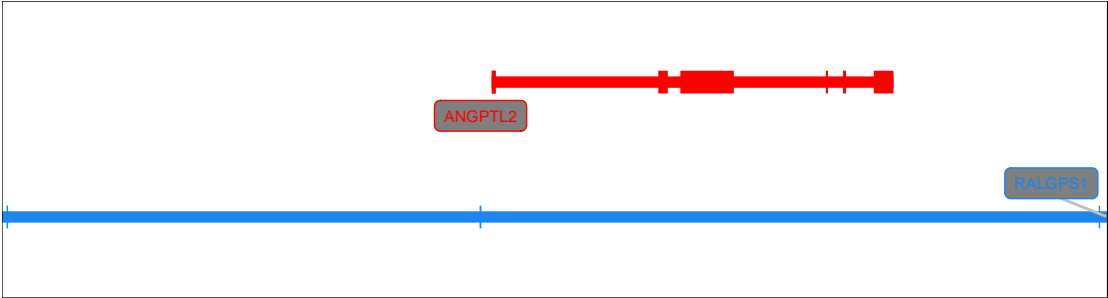
PV.BC



Peaks

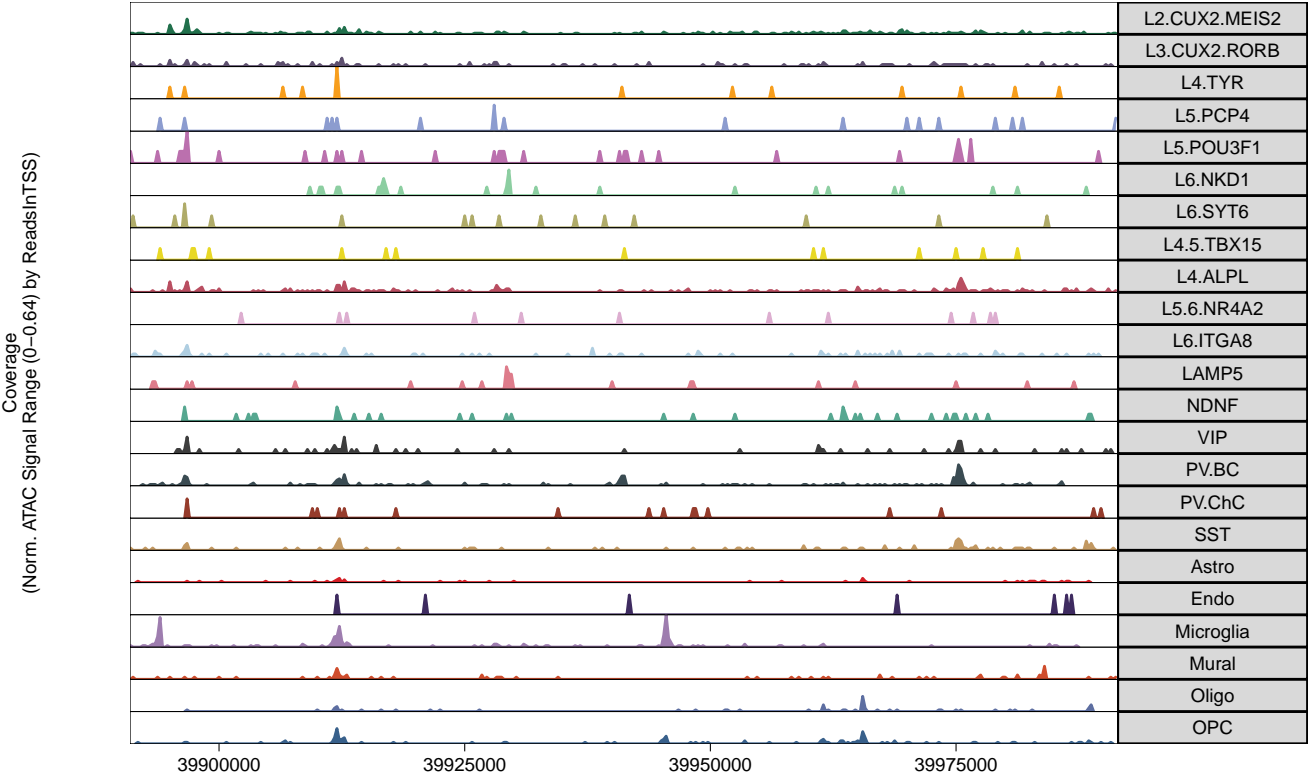


LoopTrack

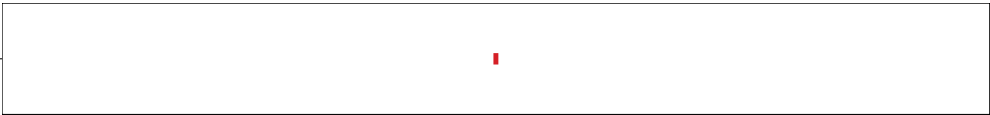


Genes

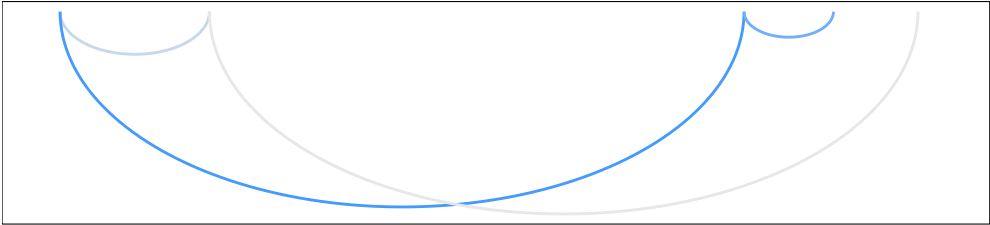
chr5:39890949–39991450 Marker Peak Tracks for: PV.BC



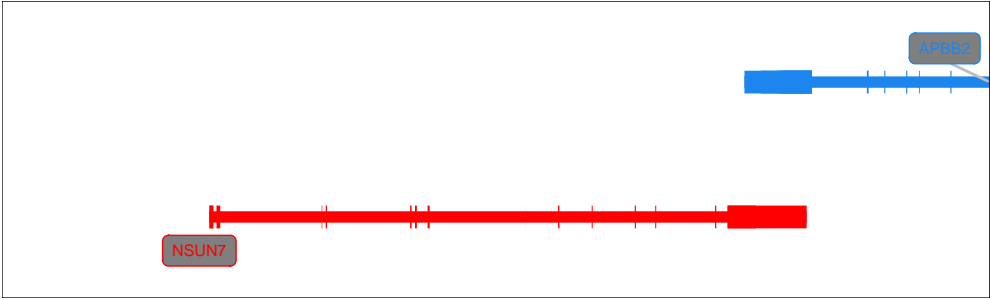
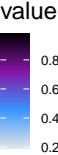
PV.BC



Peaks

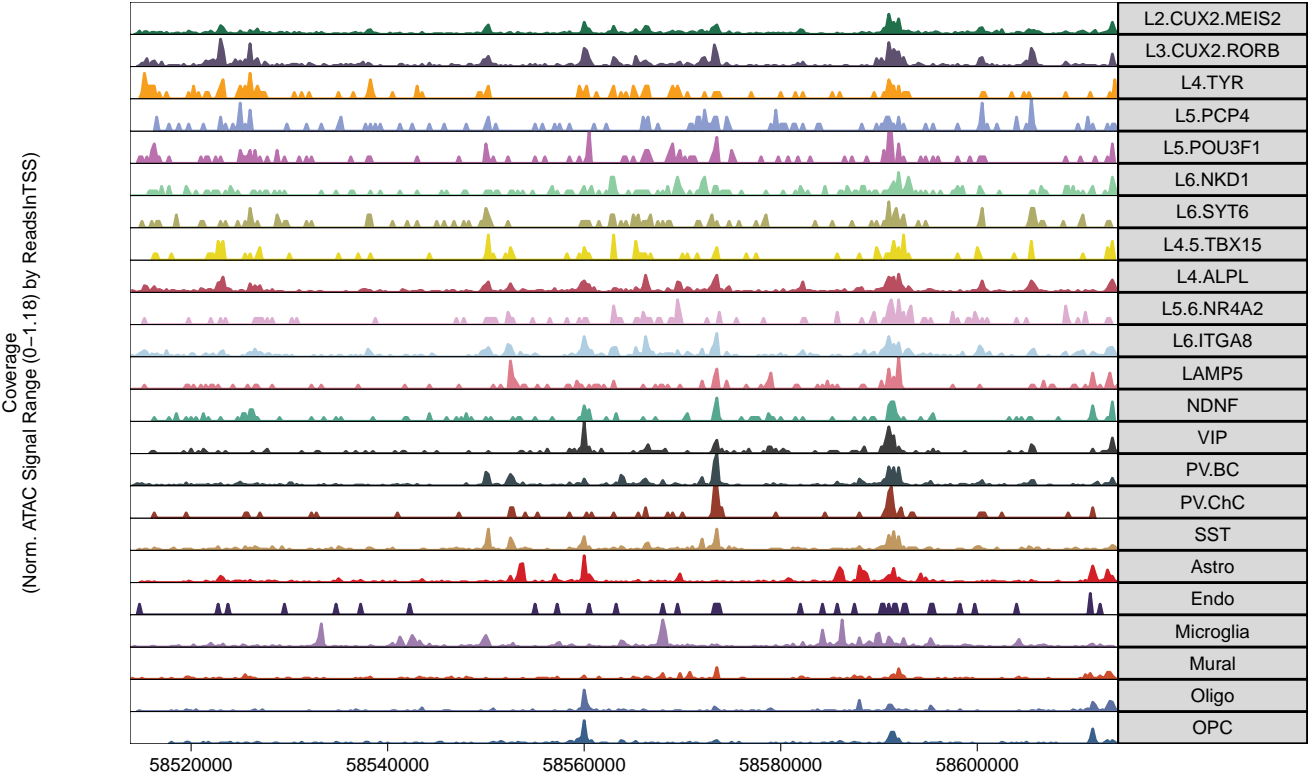


Peak2GeneLinks

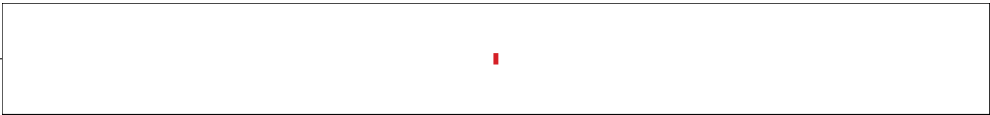


Genes

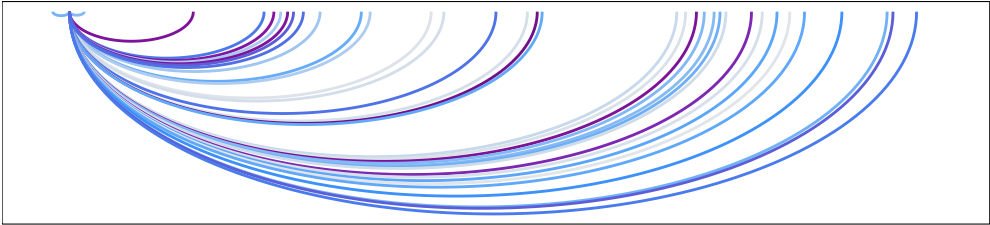
chr9:58513790–58614291 Marker Peak Tracks for: PV.BC



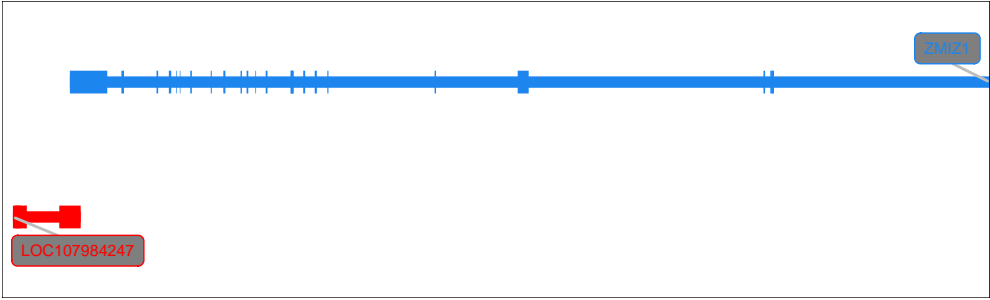
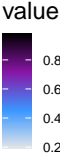
PV.BC



Peaks

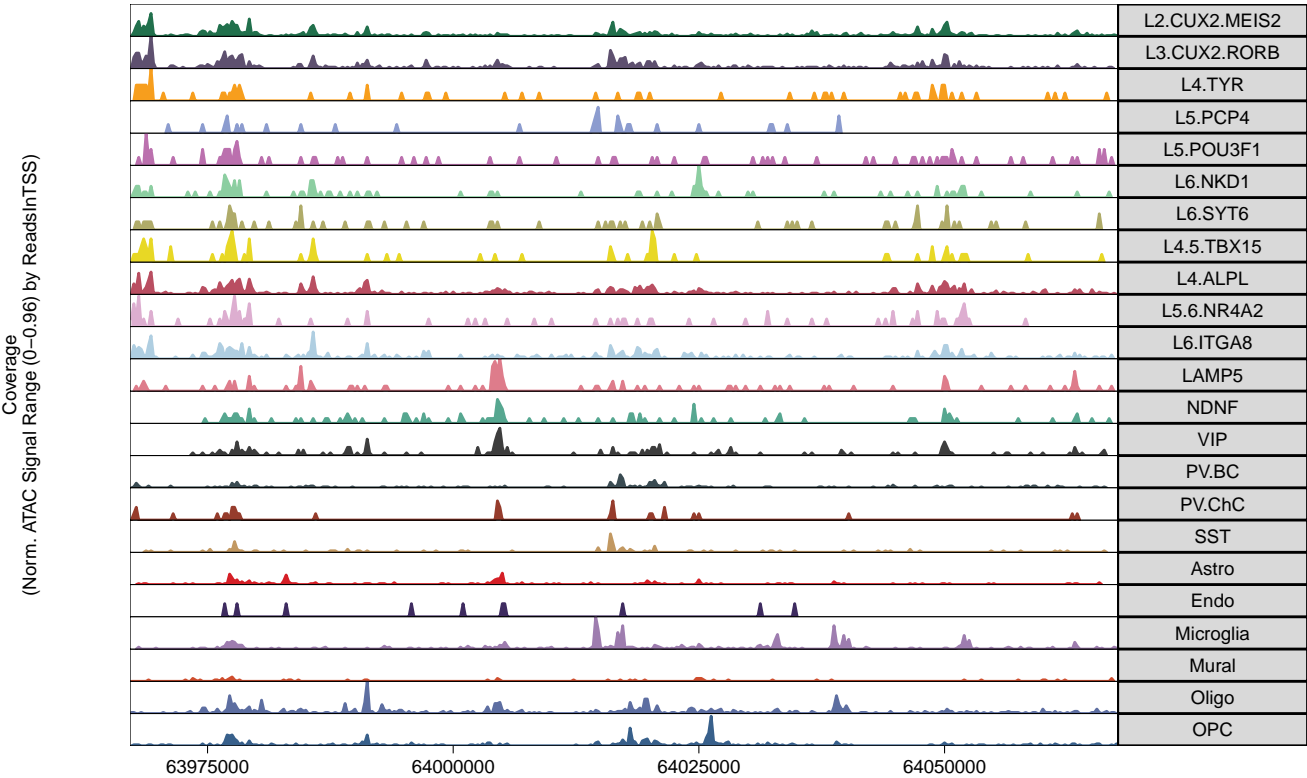


Peak2GeneLinks

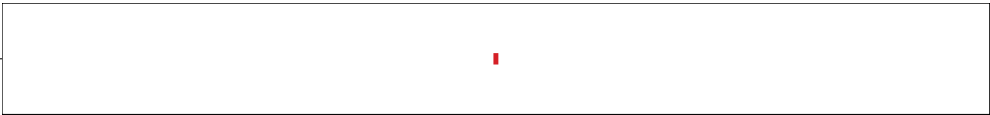


Genes

chr3:63967119–64067620 Marker Peak Tracks for: PV.BC



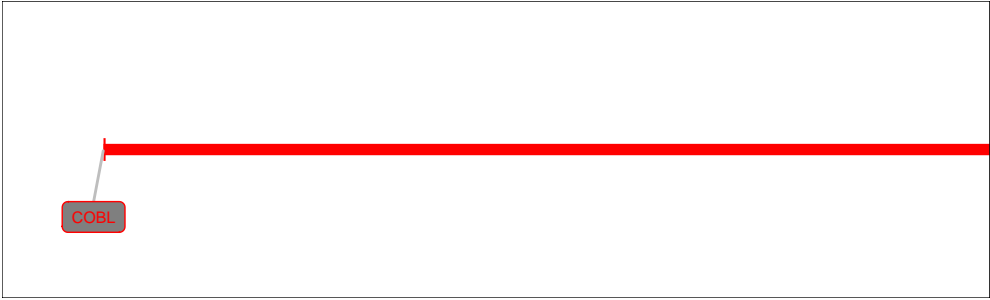
PV.BC



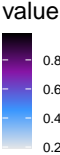
Peaks



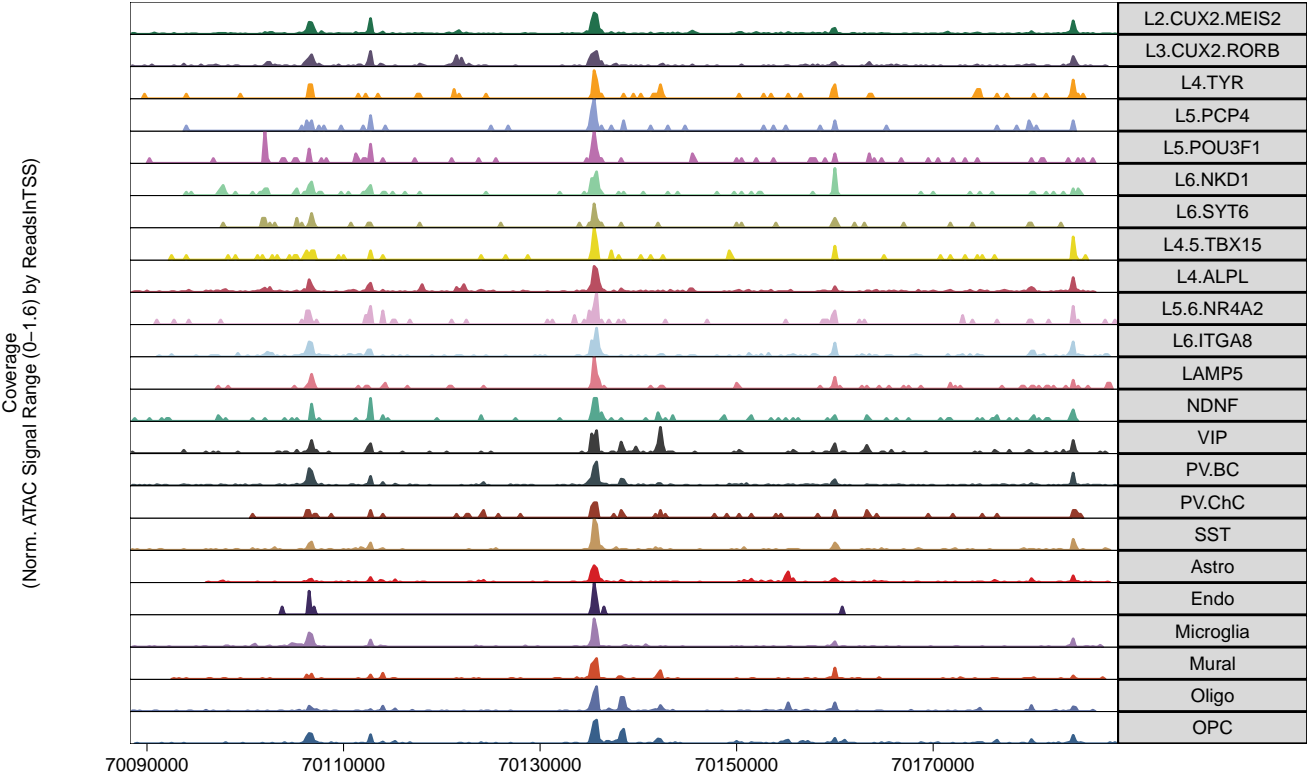
Peak2GeneLinks



Genes



chr14:70088279–70188780 Marker Peak Tracks for: PV.BC

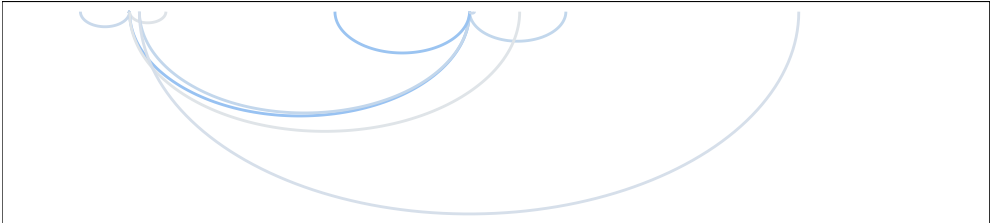
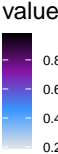


PV.BC

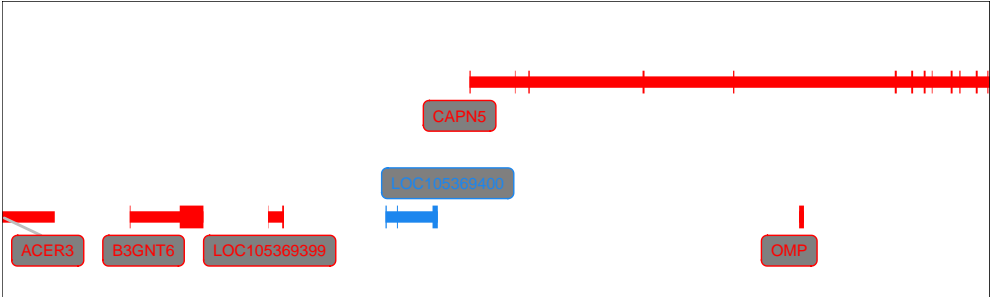
Peaks



Peak2GeneLinks

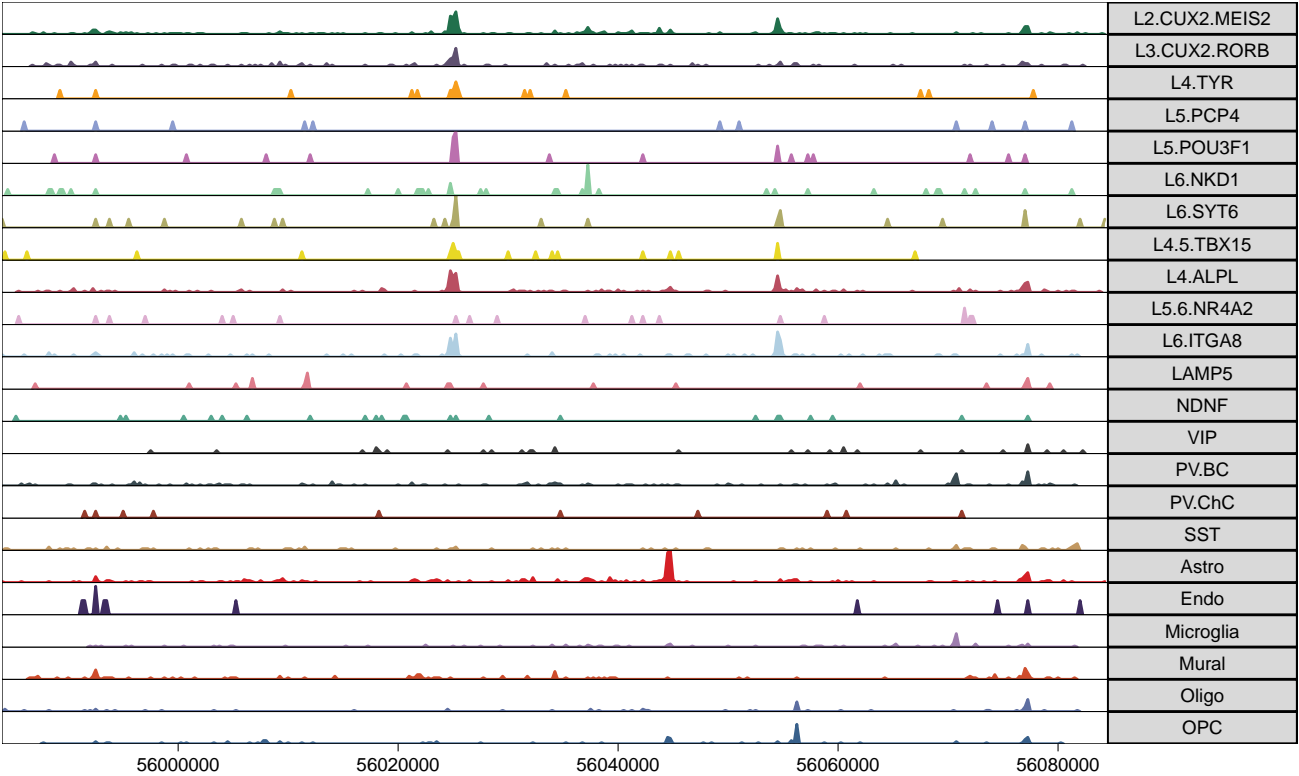


Genes



chr10:55983990–56084491 Marker Peak Tracks for: PV.BC

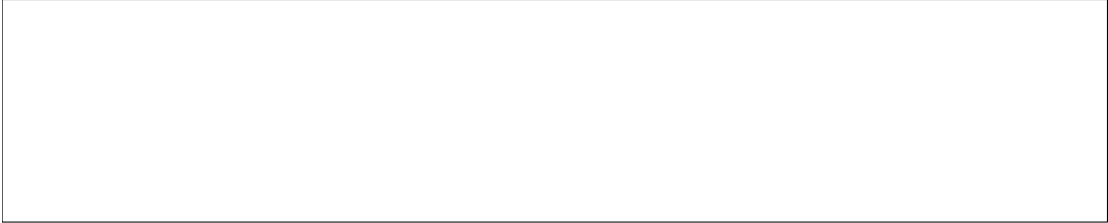
Coverage
(Norm. ATAC Signal Range 0–0.88) by ReadsInTSS)



PV.BC



Peaks

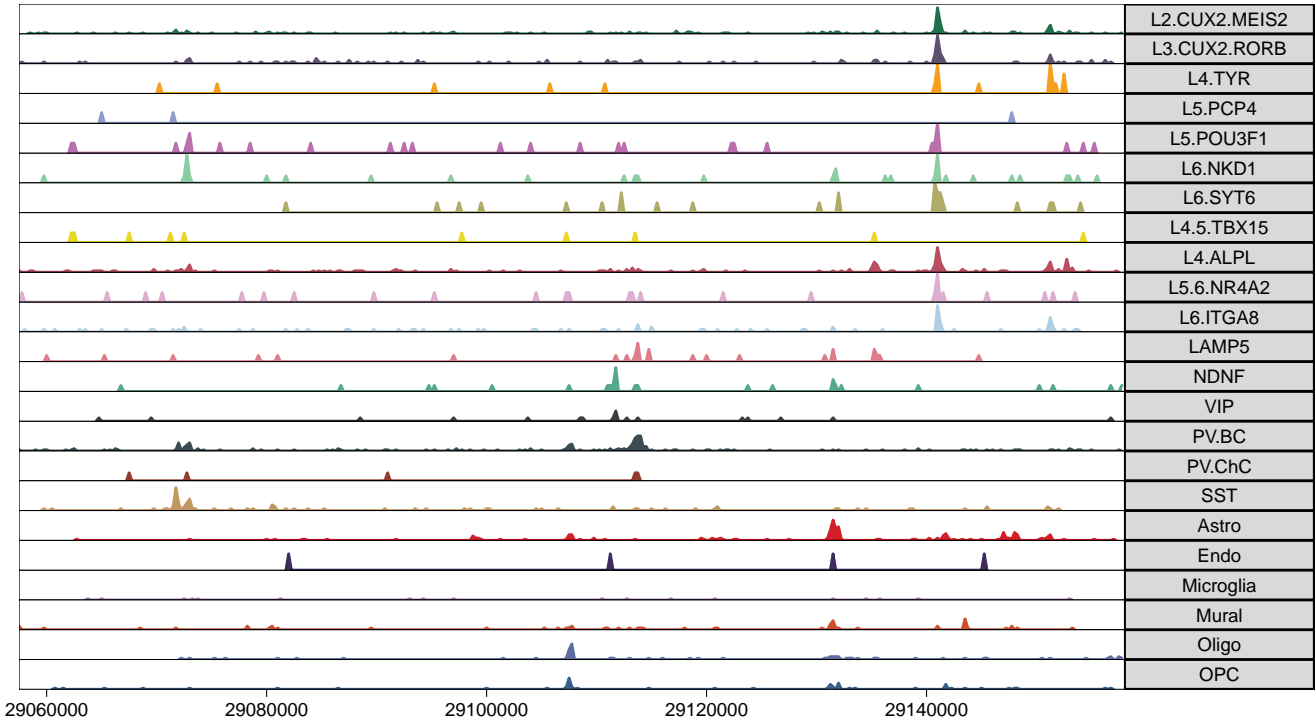


LoopTrack

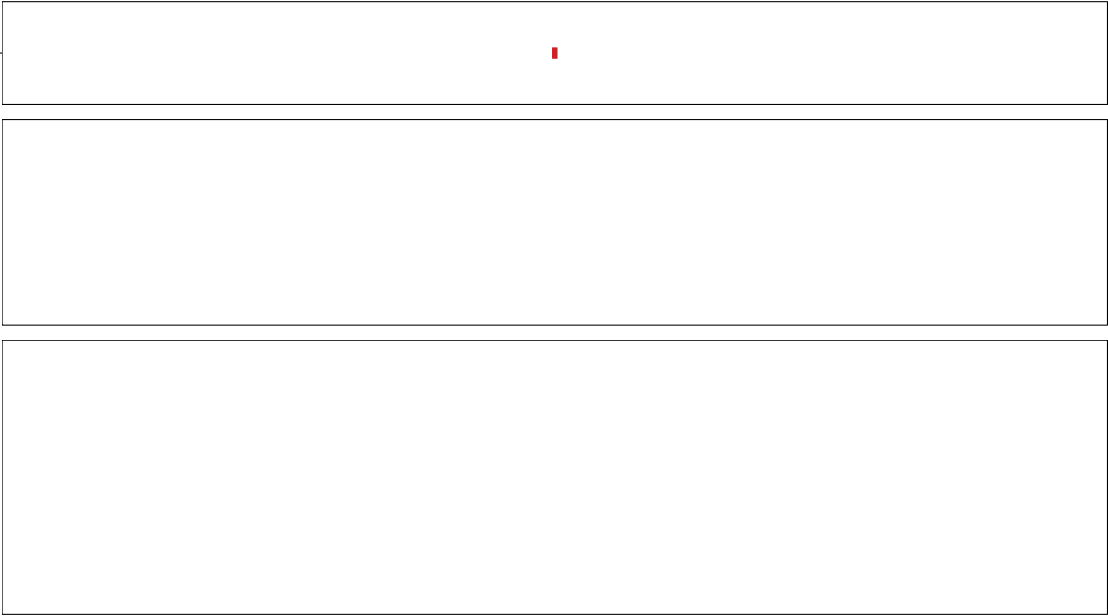


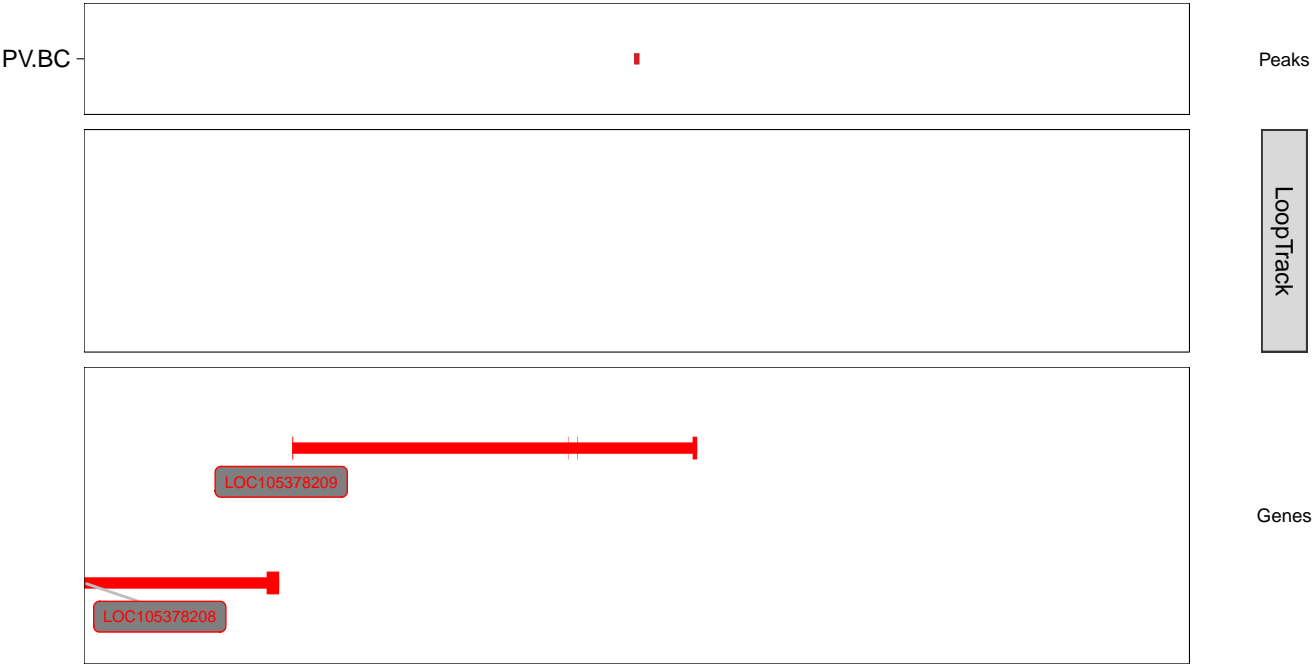
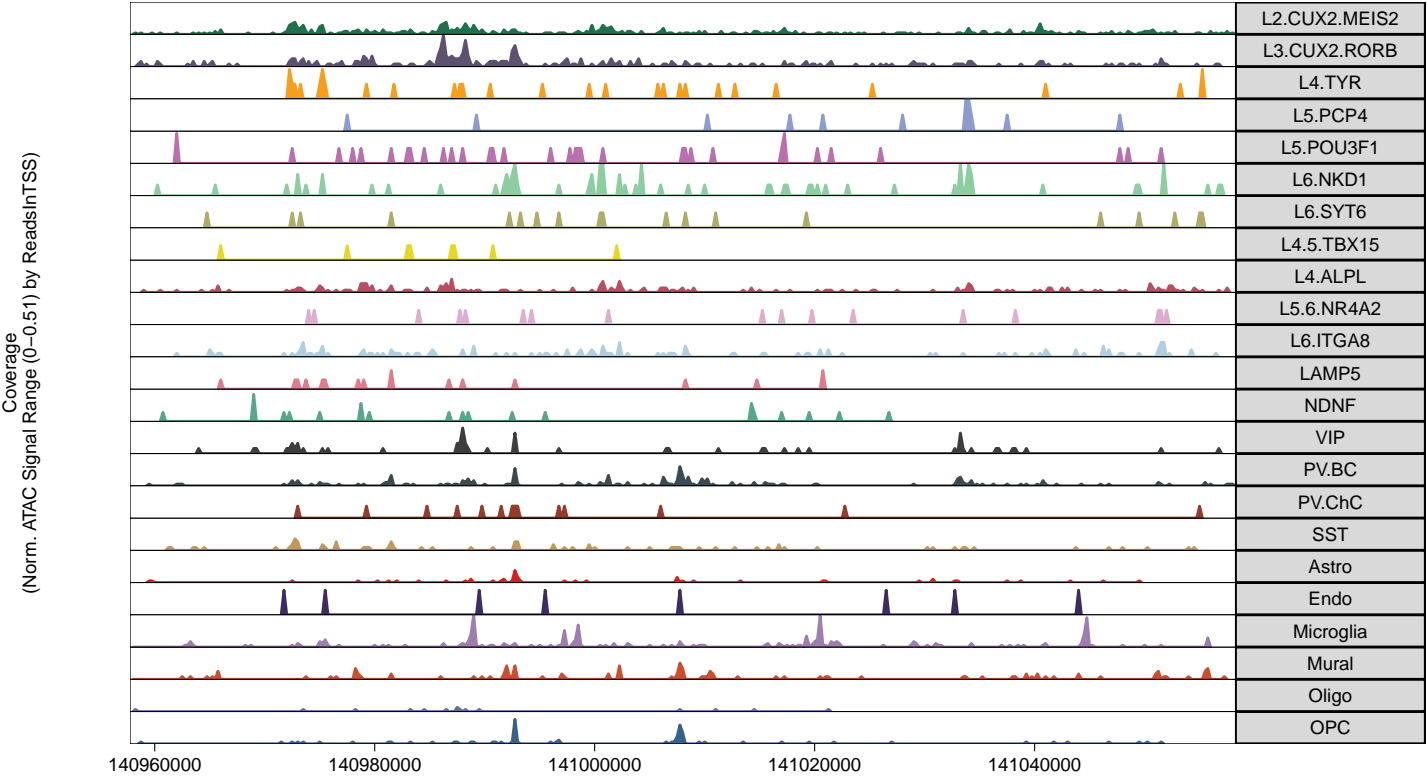
Genes

Coverage
(Norm. ATAC Signal Range (0–0.71) by Reads in TSS)

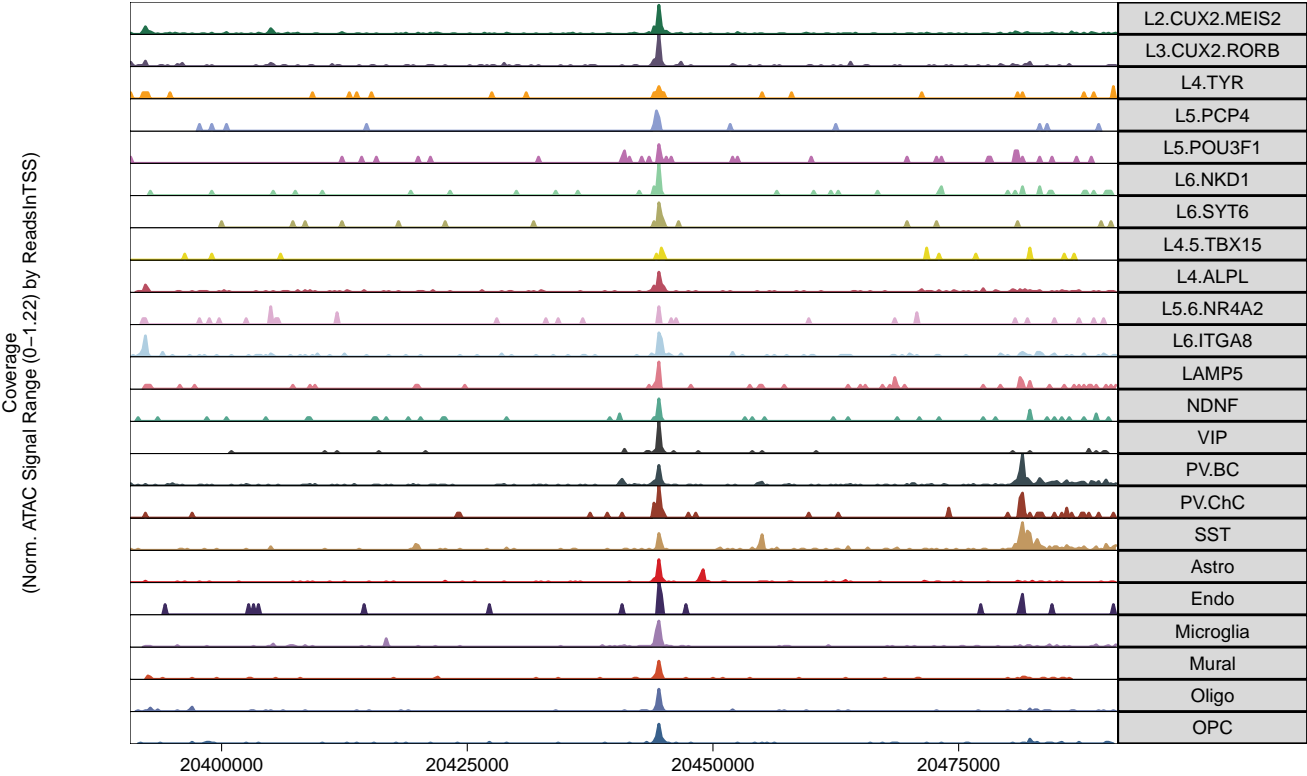


PV.BC

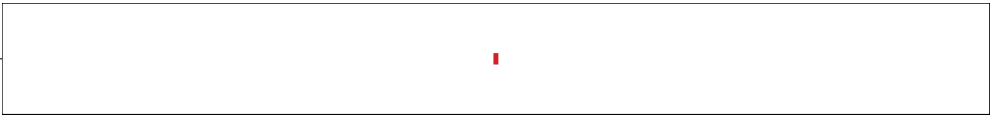




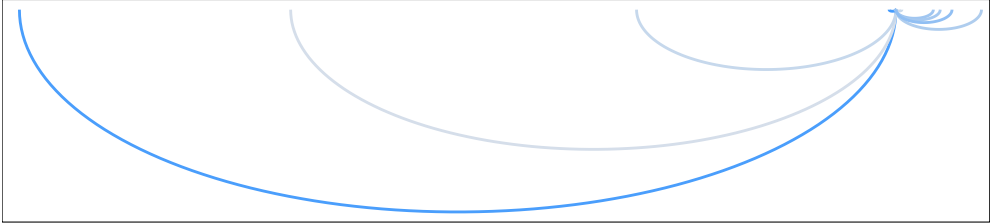
chr15:20390687-20491188 Marker Peak Tracks for: PV.BC



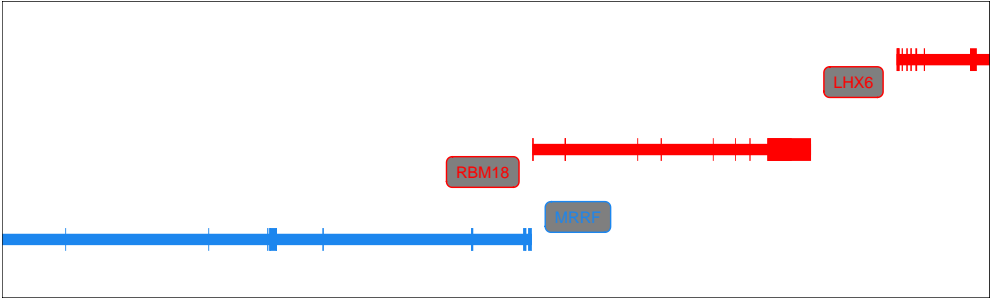
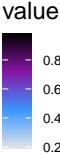
PV.BC



Peaks

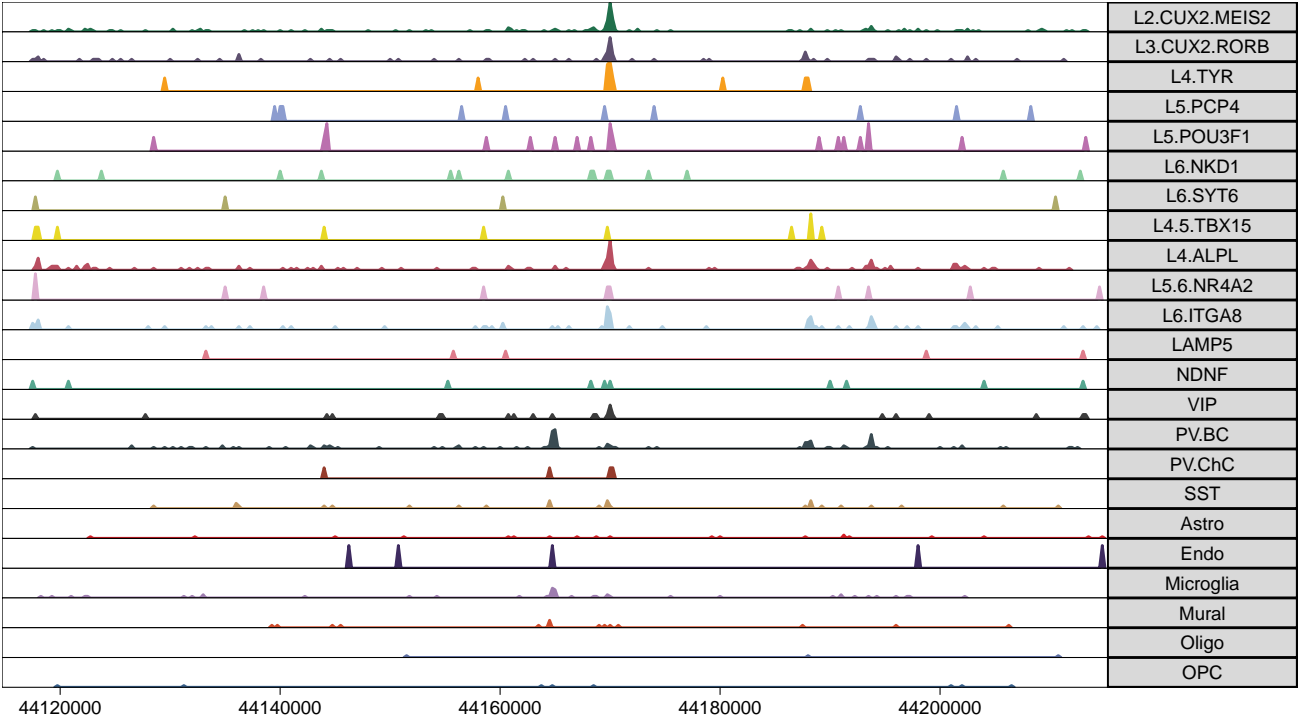


Peak2GeneLinks

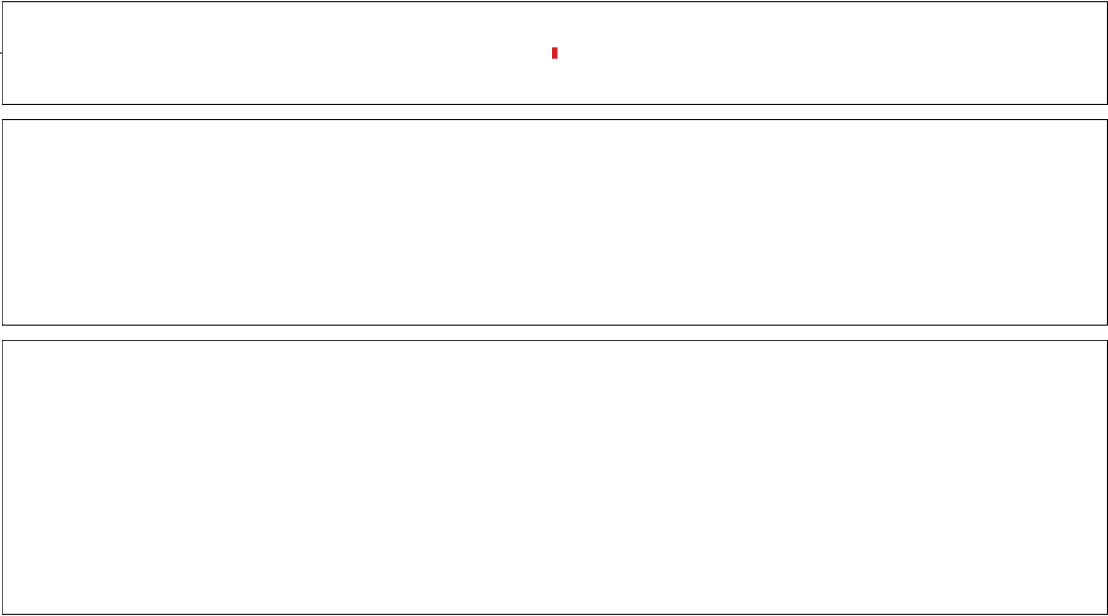


Genes

Coverage
(Norm. ATAC Signal Range (0–0.51) by Reads in TSS)



PV.BC

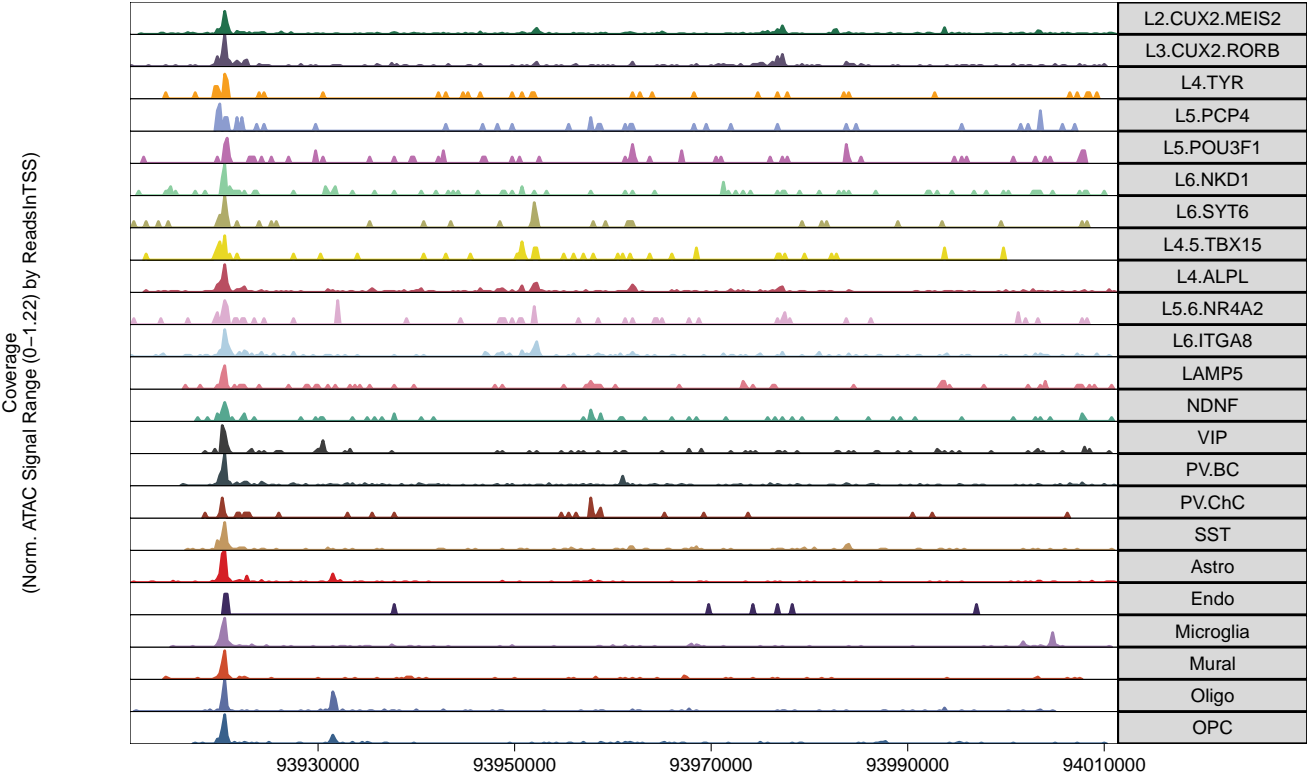


Peaks

LoopTrack

GeneTrack

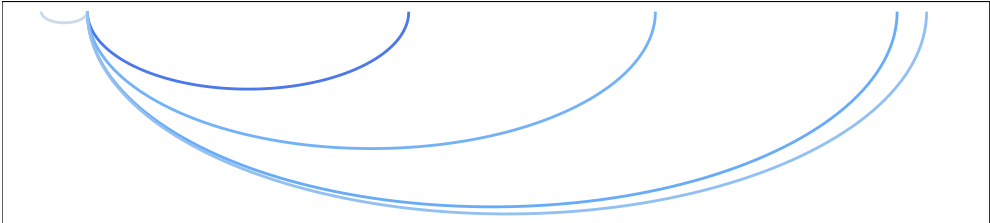
chr1:93910870–94011371 Marker Peak Tracks for: PV.BC



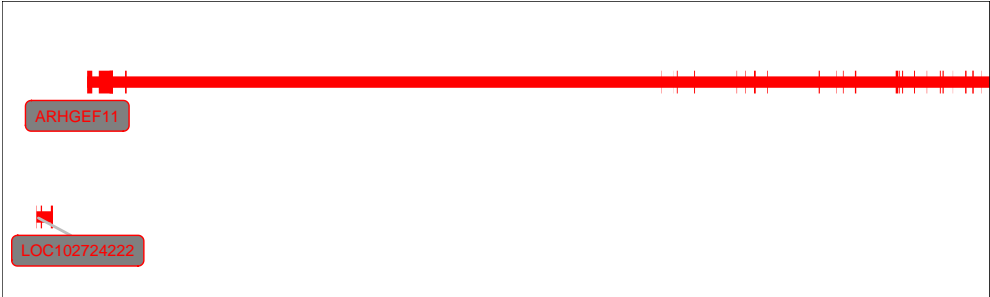
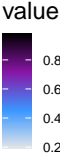
PV.BC



Peaks

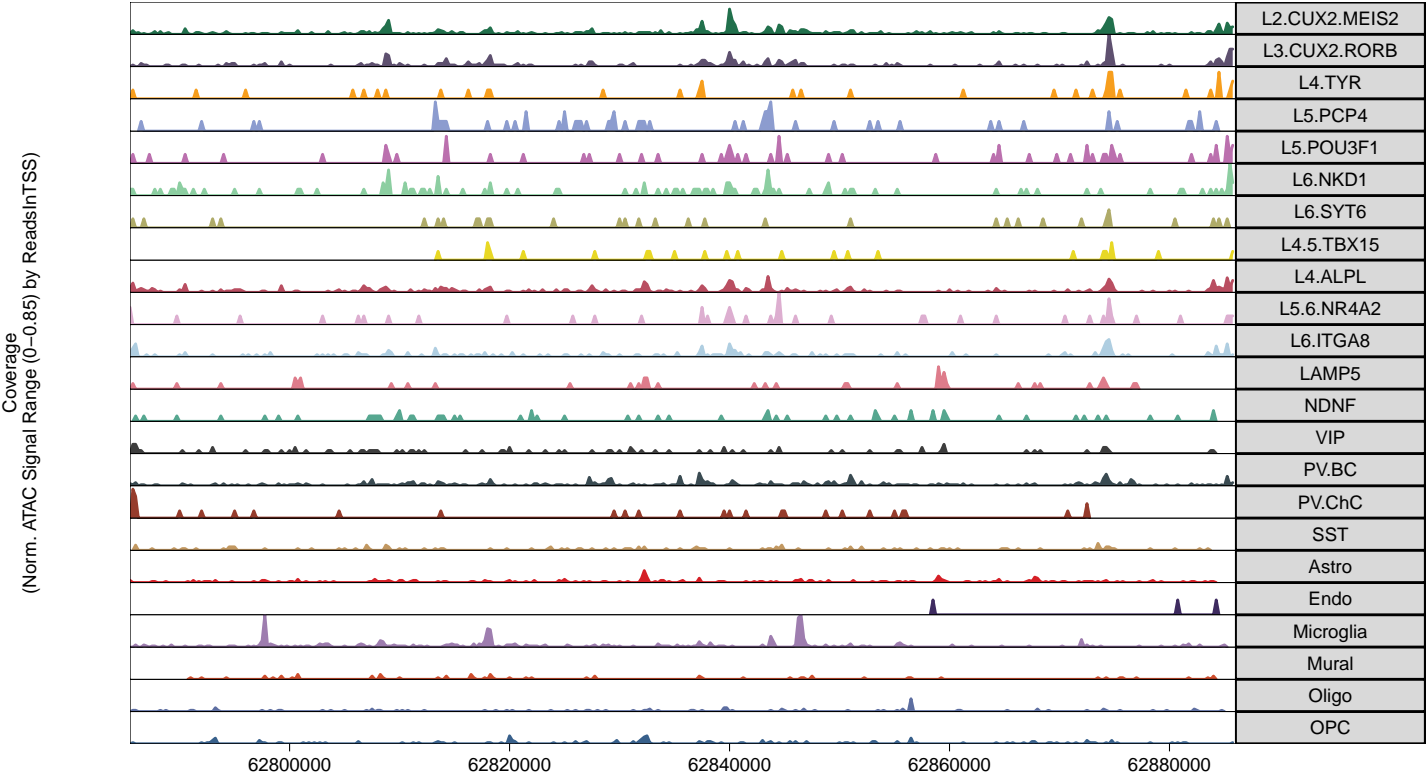


Peak2GeneLinks



Genes

chr16:62785497–62885998 Marker Peak Tracks for: PV.BC



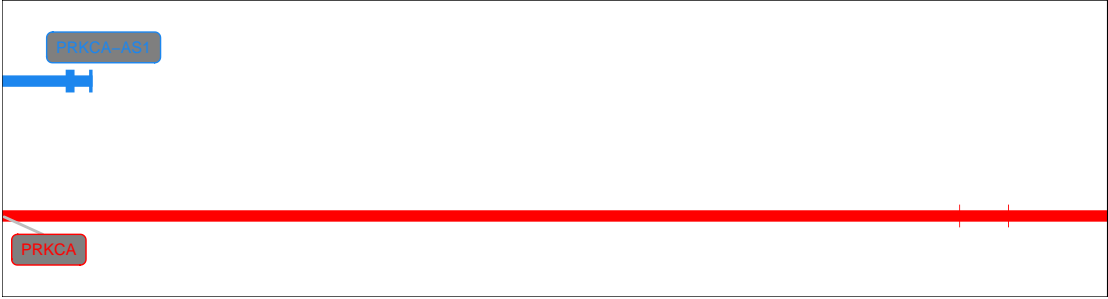
PV.BC



Peaks

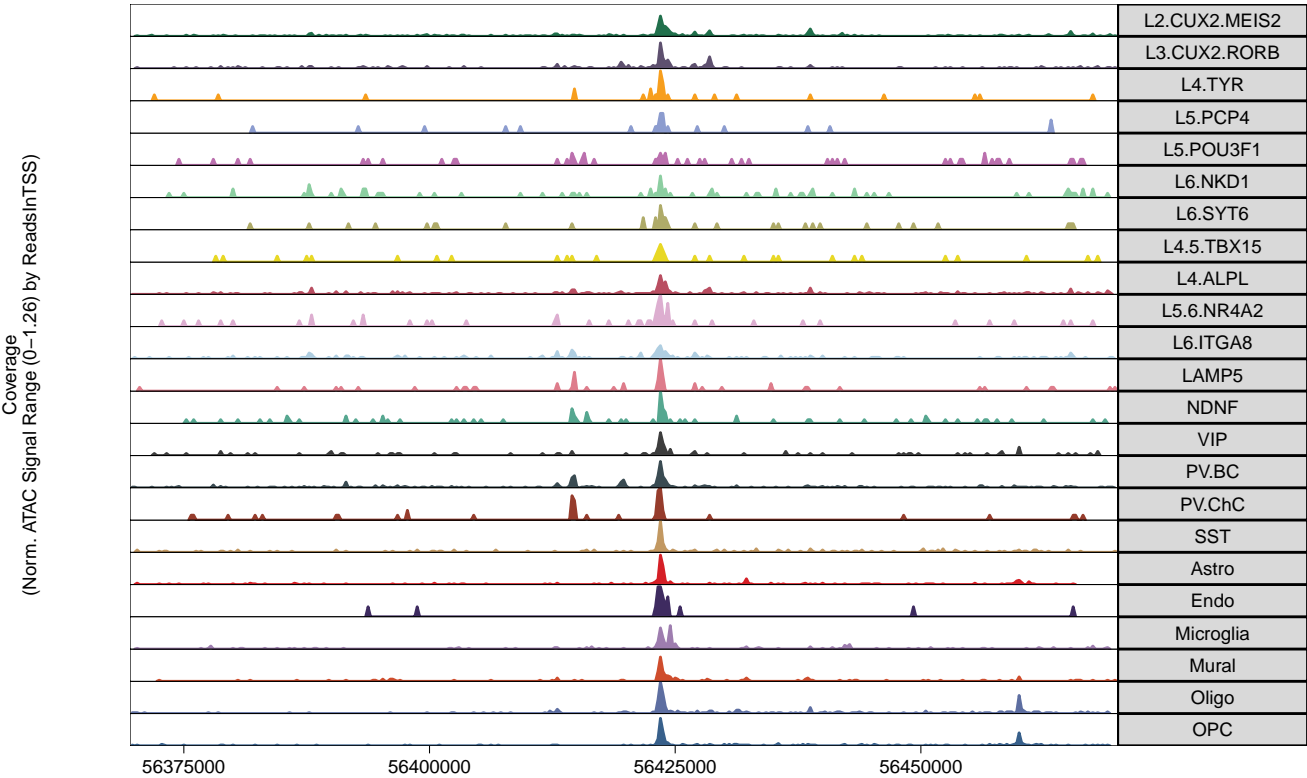


LoopTrack



Genes

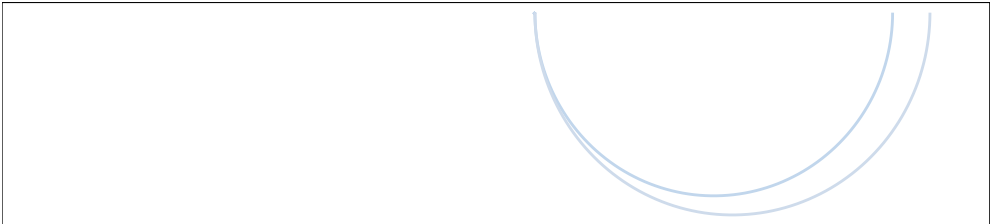
chr14:56369530–56470031 Marker Peak Tracks for: PV.BC



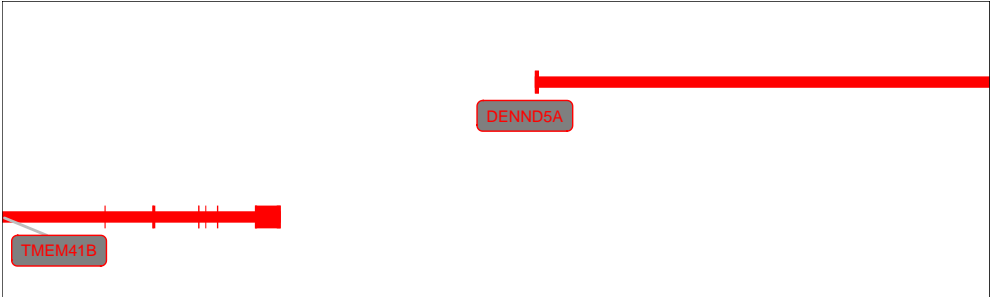
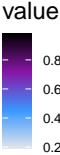
PV.BC



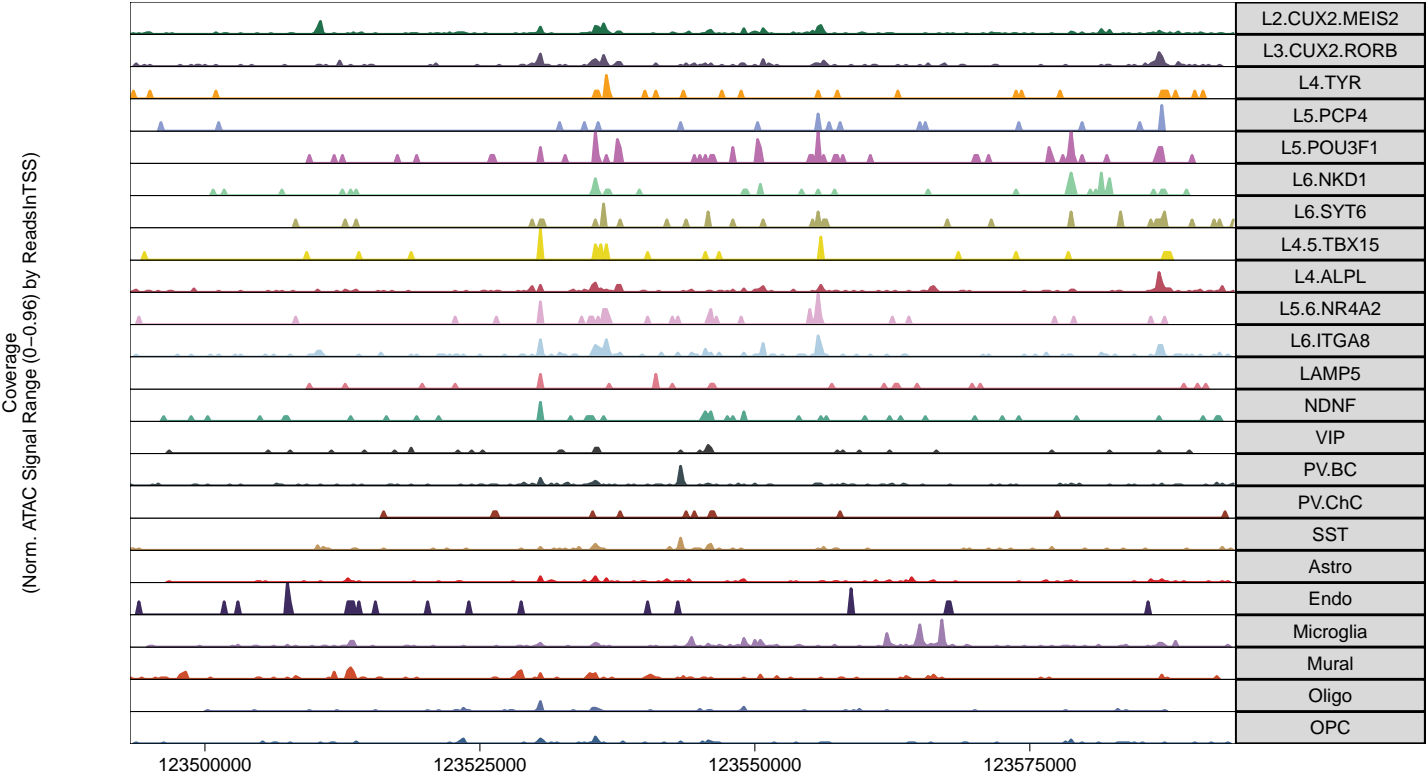
Peaks



Peak2GeneLinks



Genes



PV.BC

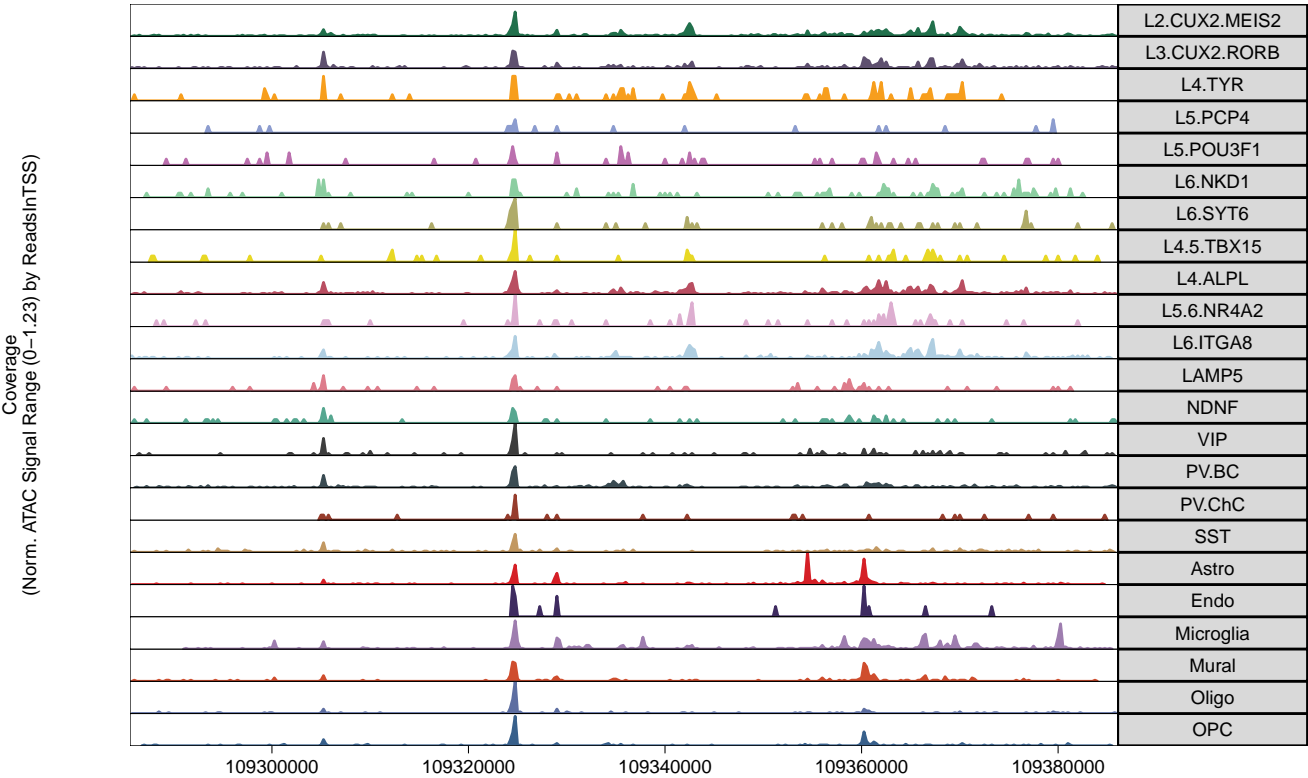
Peaks

LoopTrack

Genes

PRKCH

chr2:109285565–109386066 Marker Peak Tracks for: PV.BC

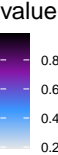


PV.BC

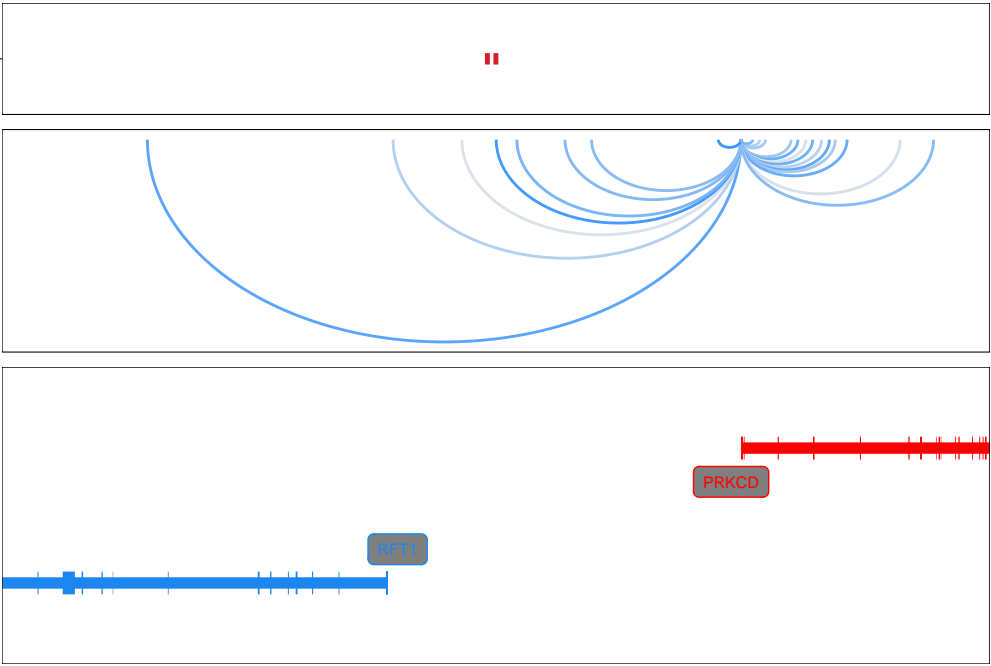
||

Peaks

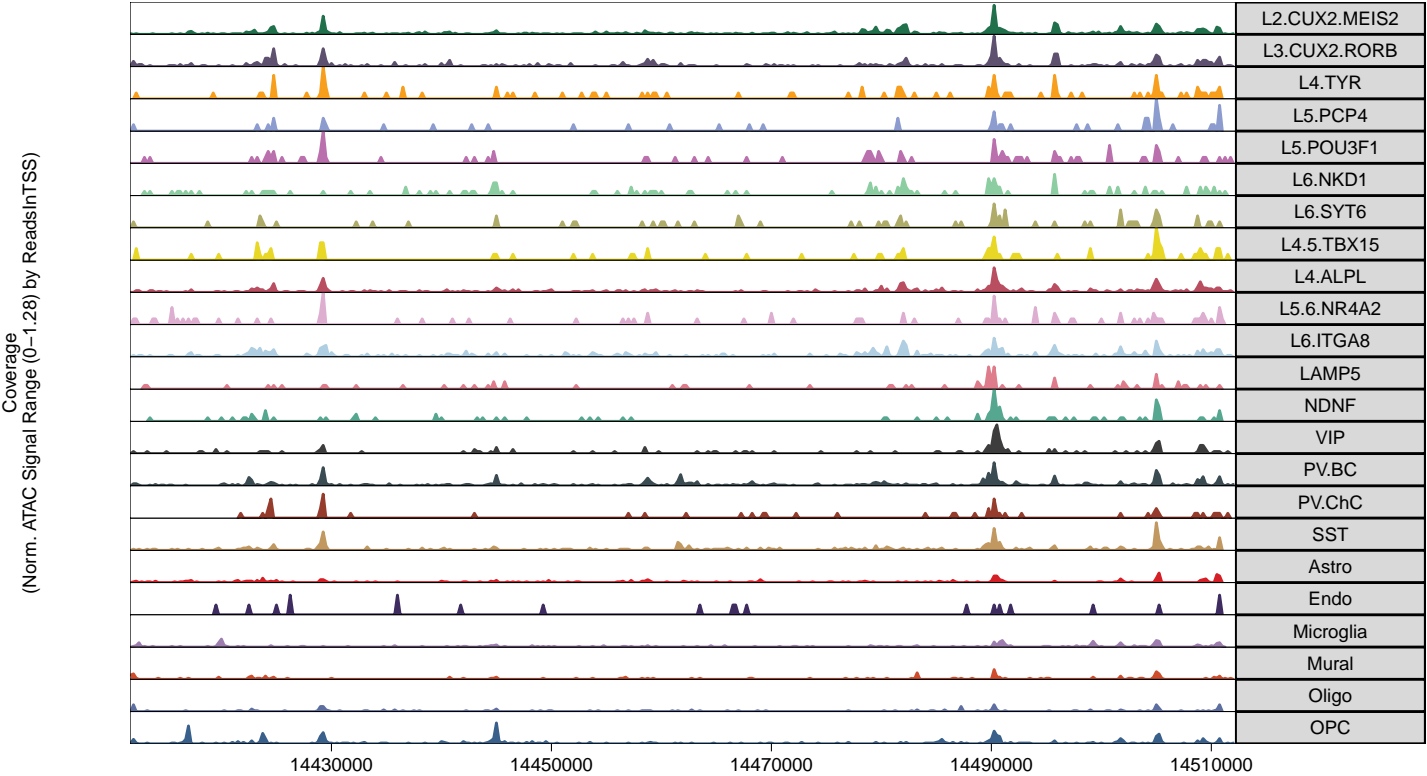
Peak2GeneLinks



Genes



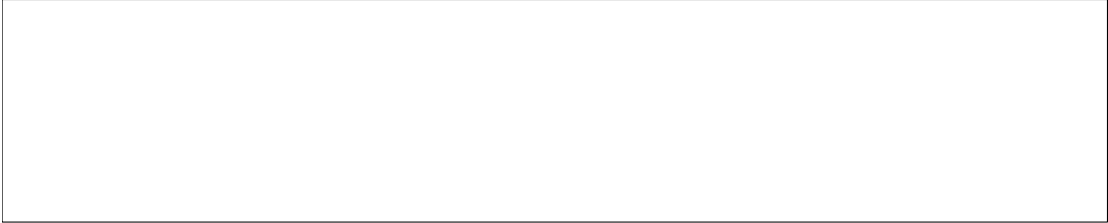
chr6:14411691–14512192 Marker Peak Tracks for: PV.BC



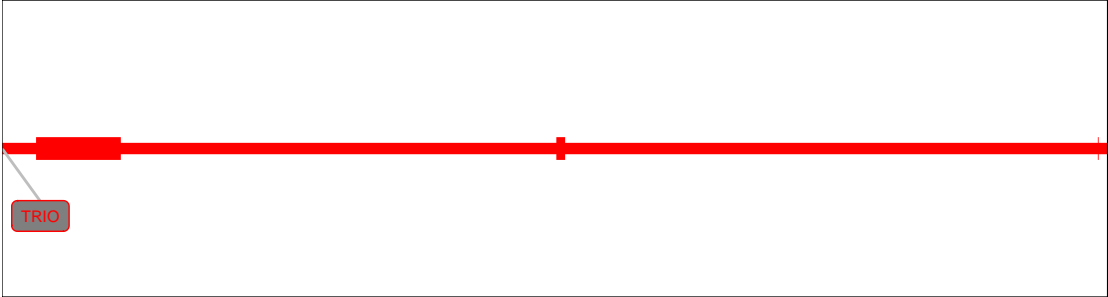
PV.BC



Peaks

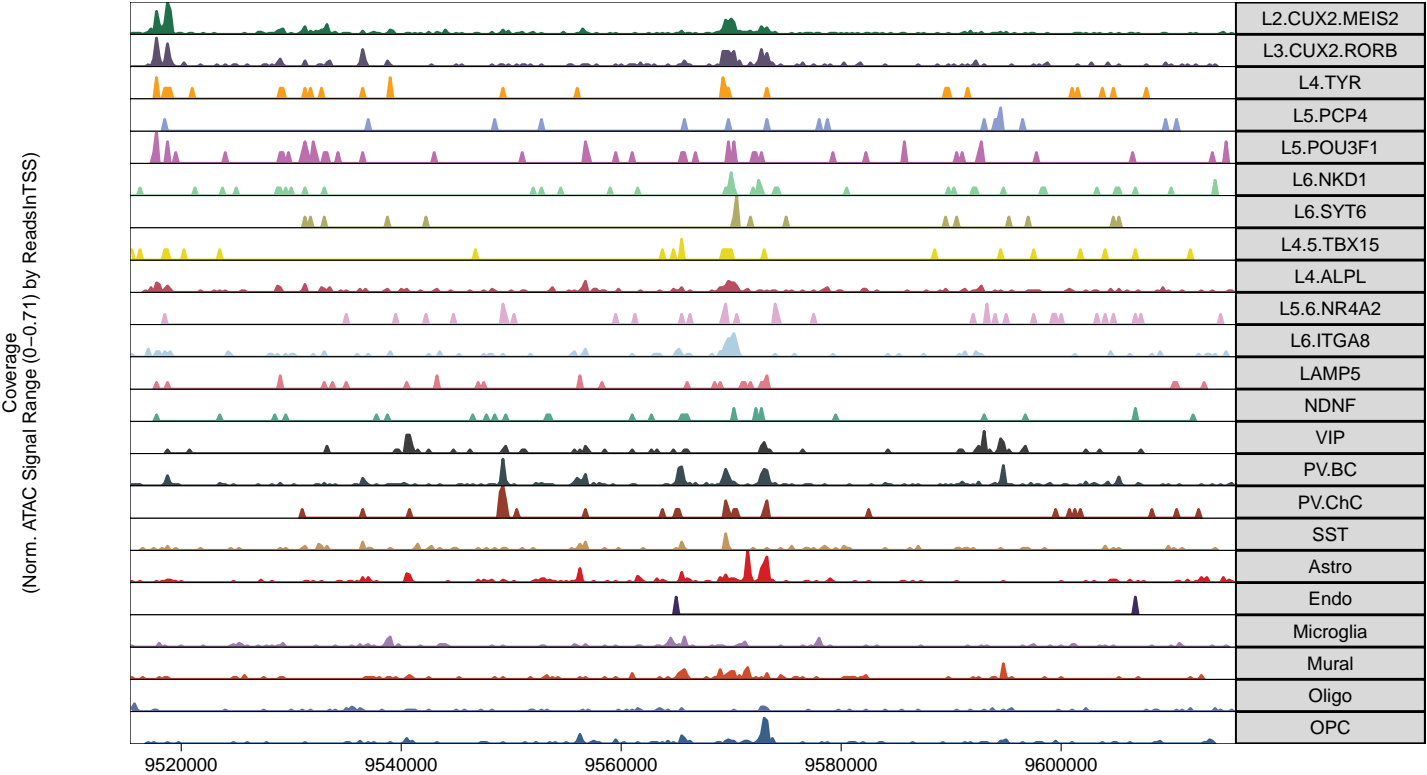


LoopTrack



Genes

chr2:9515348–9615849 Marker Peak Tracks for: PV.BC

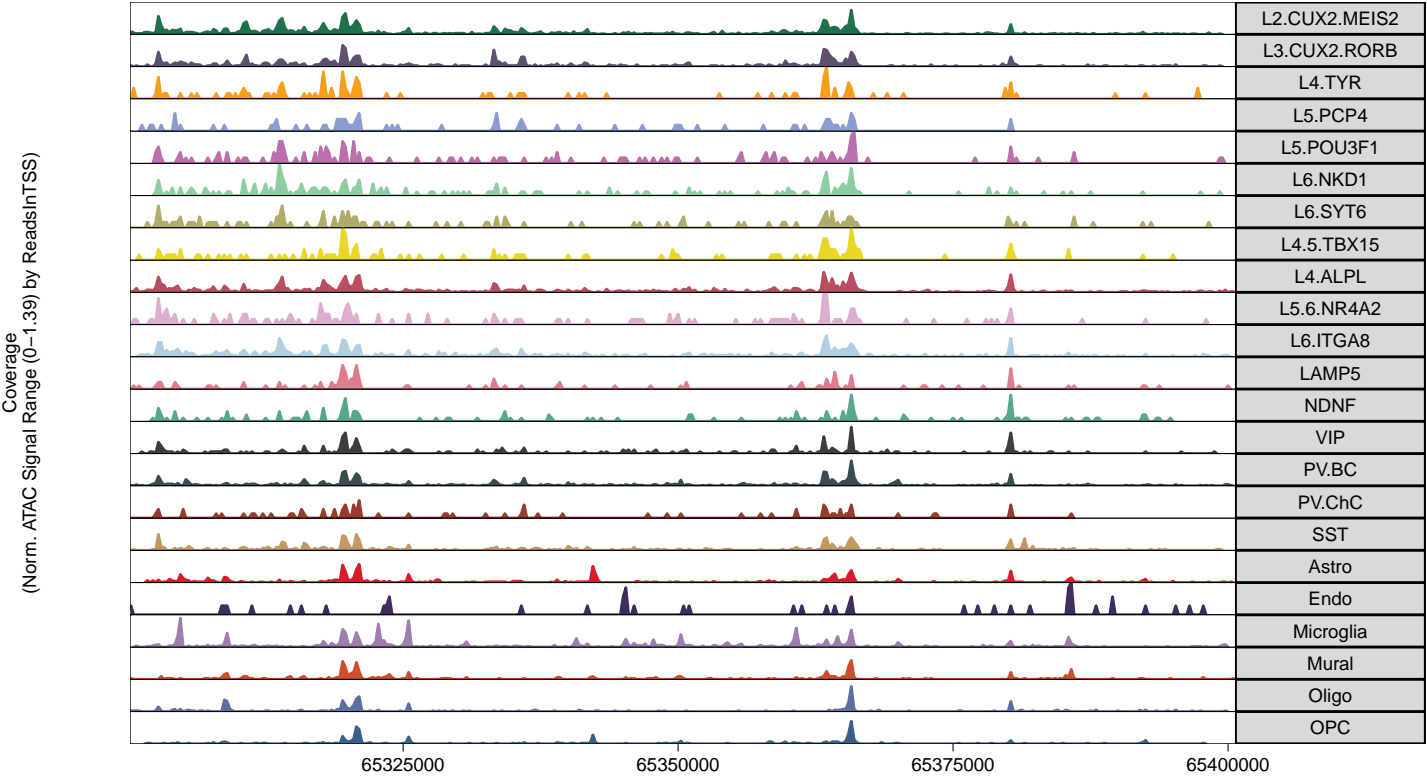


PV.BC

Peaks

LoopTrack

Genes



PV.BC



Peaks

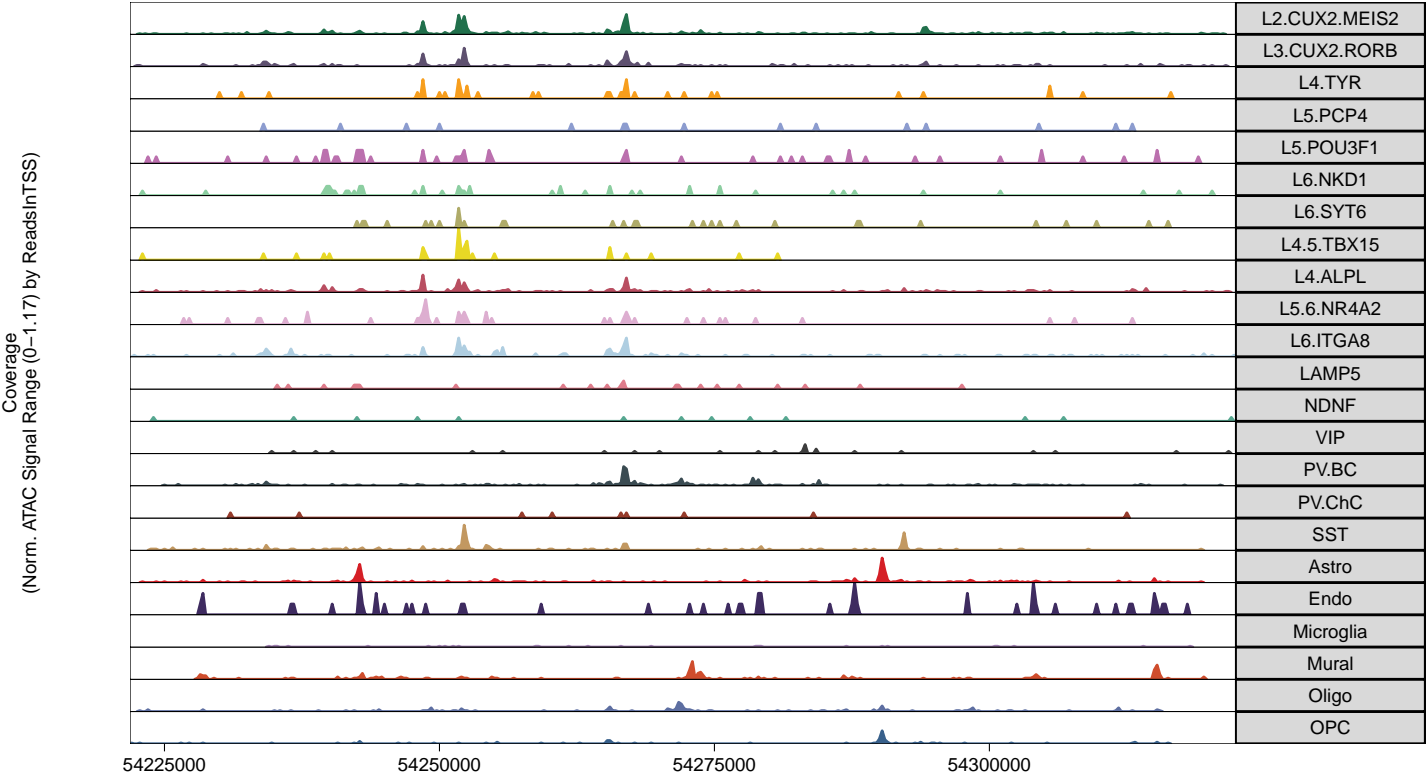
LoopTrack

Genes

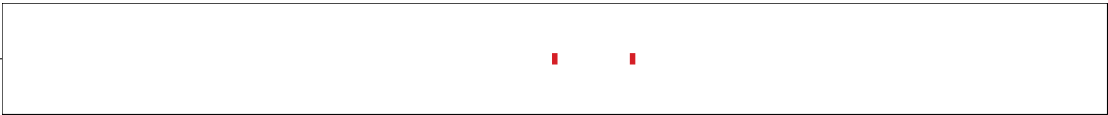
LOC148696

NR2B1

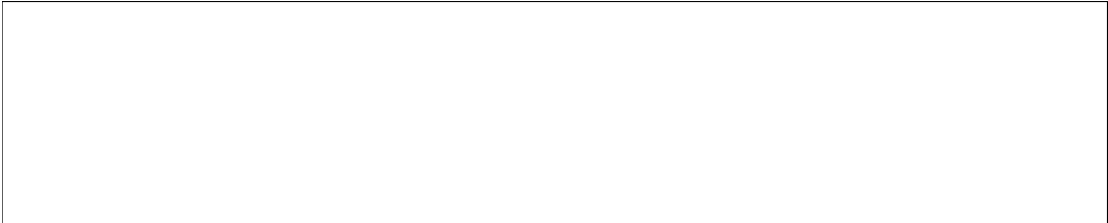
CTSL



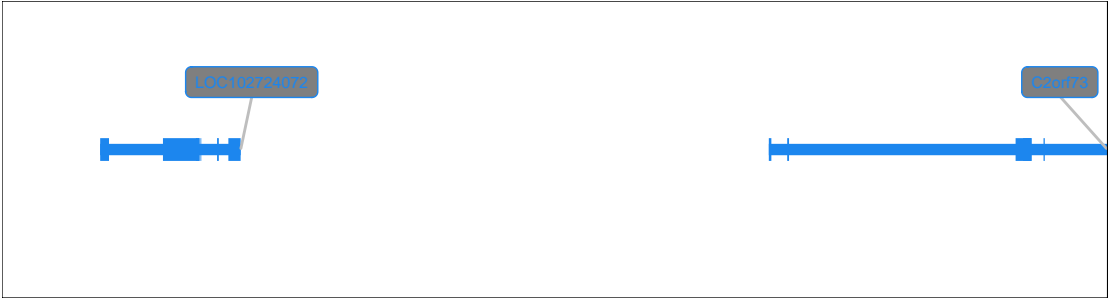
PV.BC



Peaks

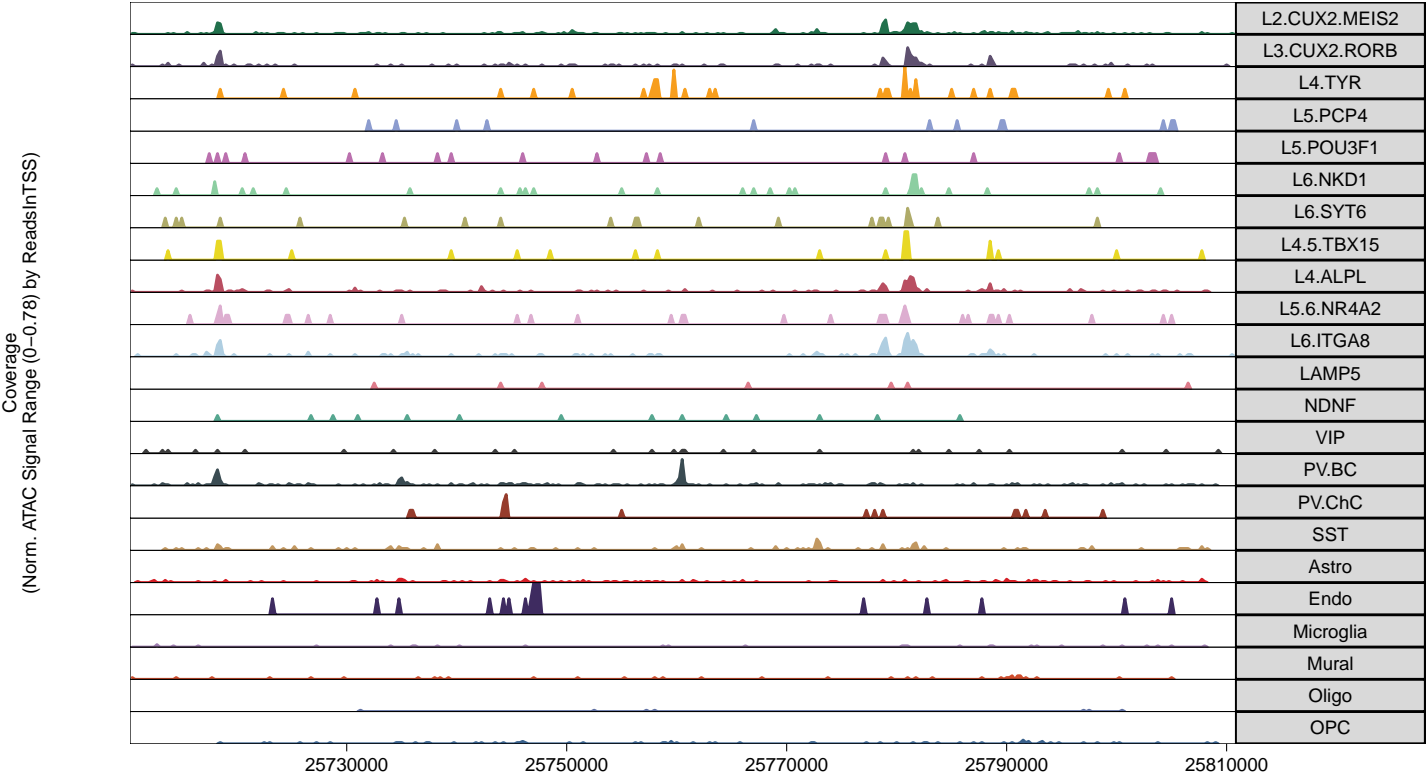


LoopTrack



Genes

chr11:25710303–25810804 Marker Peak Tracks for: PV.BC



PV.BC



Peaks



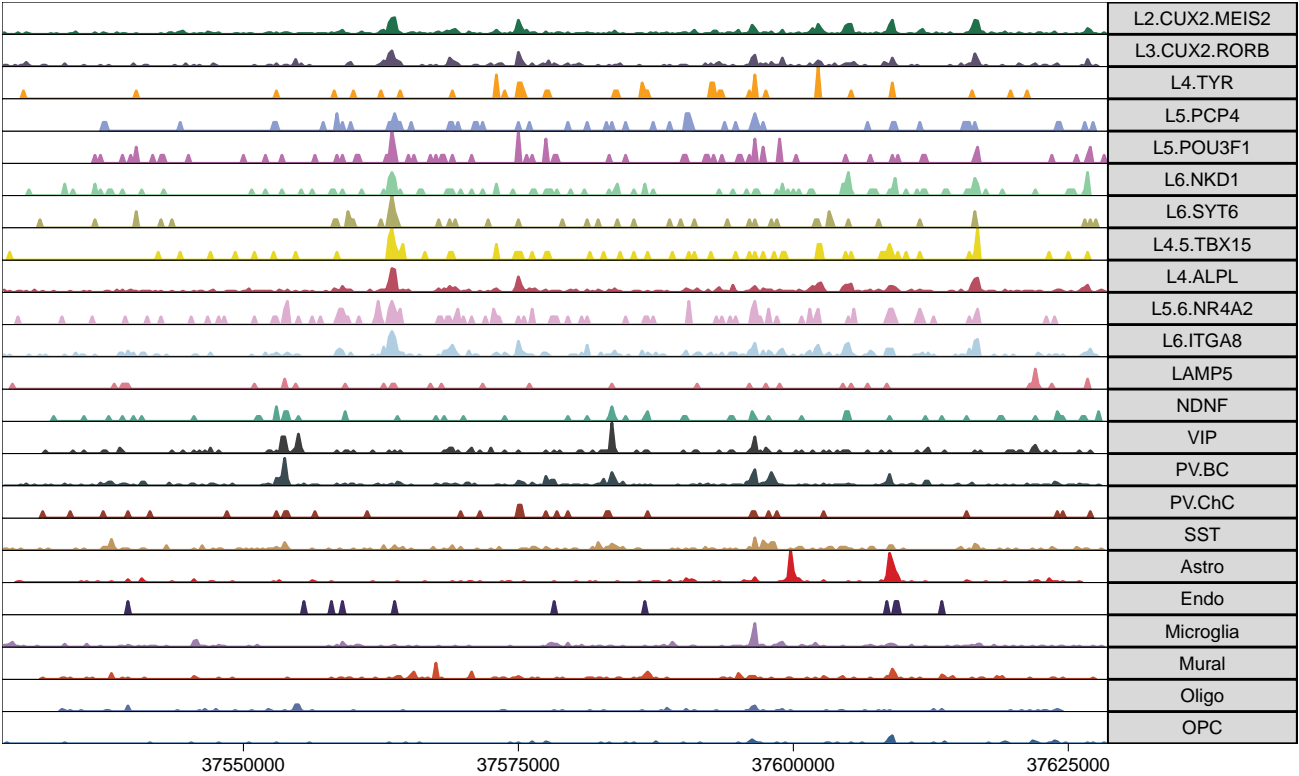
LoopTrack



Genes

chr18:37528056–37628557 Marker Peak Tracks for: PV.BC

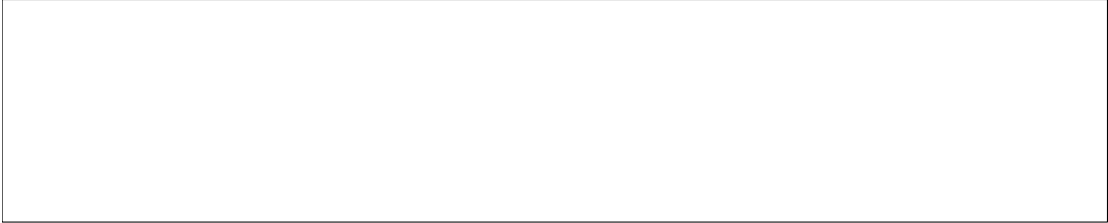
Coverage
(Norm. ATAC Signal Range (0–0.94) by ReadsInTSS)



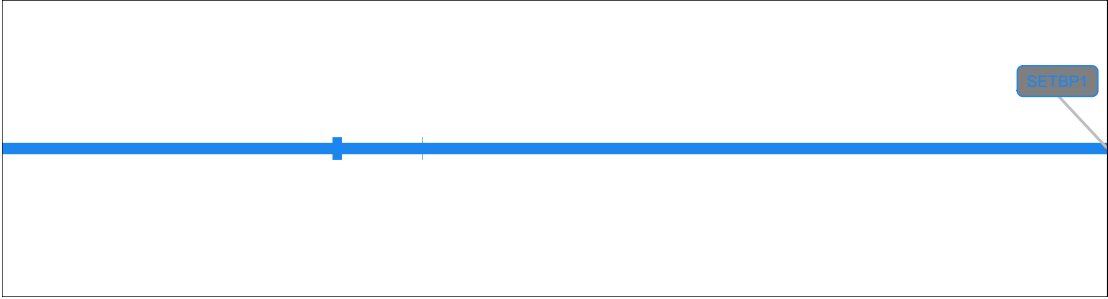
PV.BC



Peaks

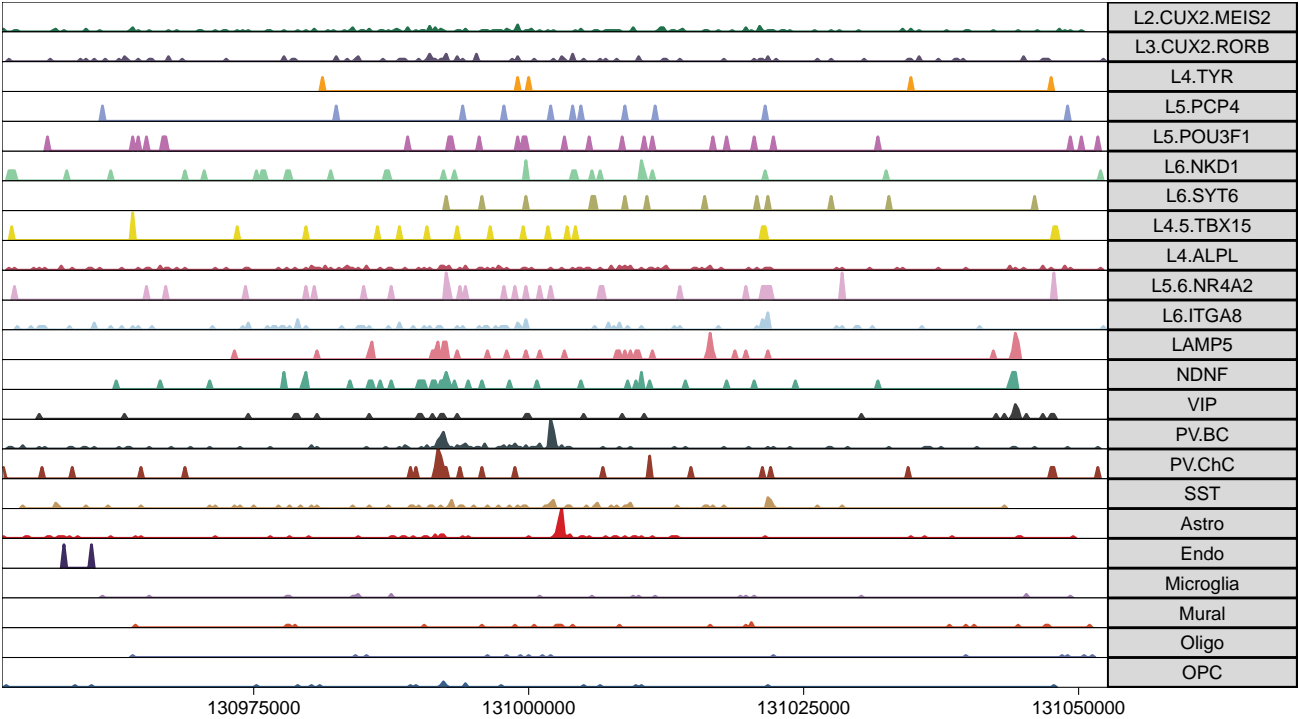


LoopTrack

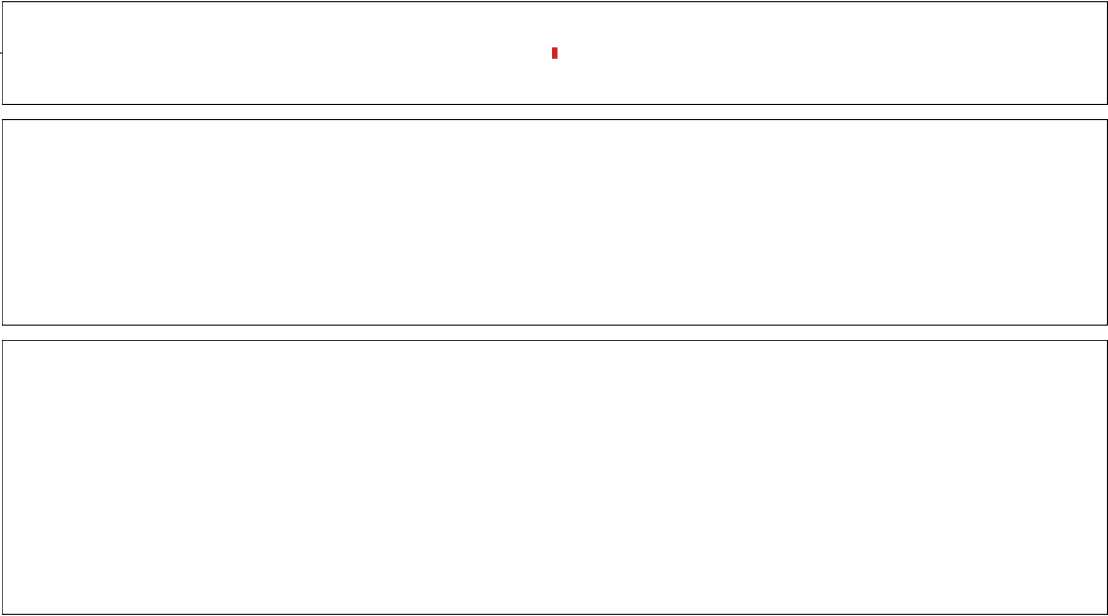


Genes

Coverage
(Norm. ATAC Signal Range (0-0.5) by ReadslnTSS)



PV.BC

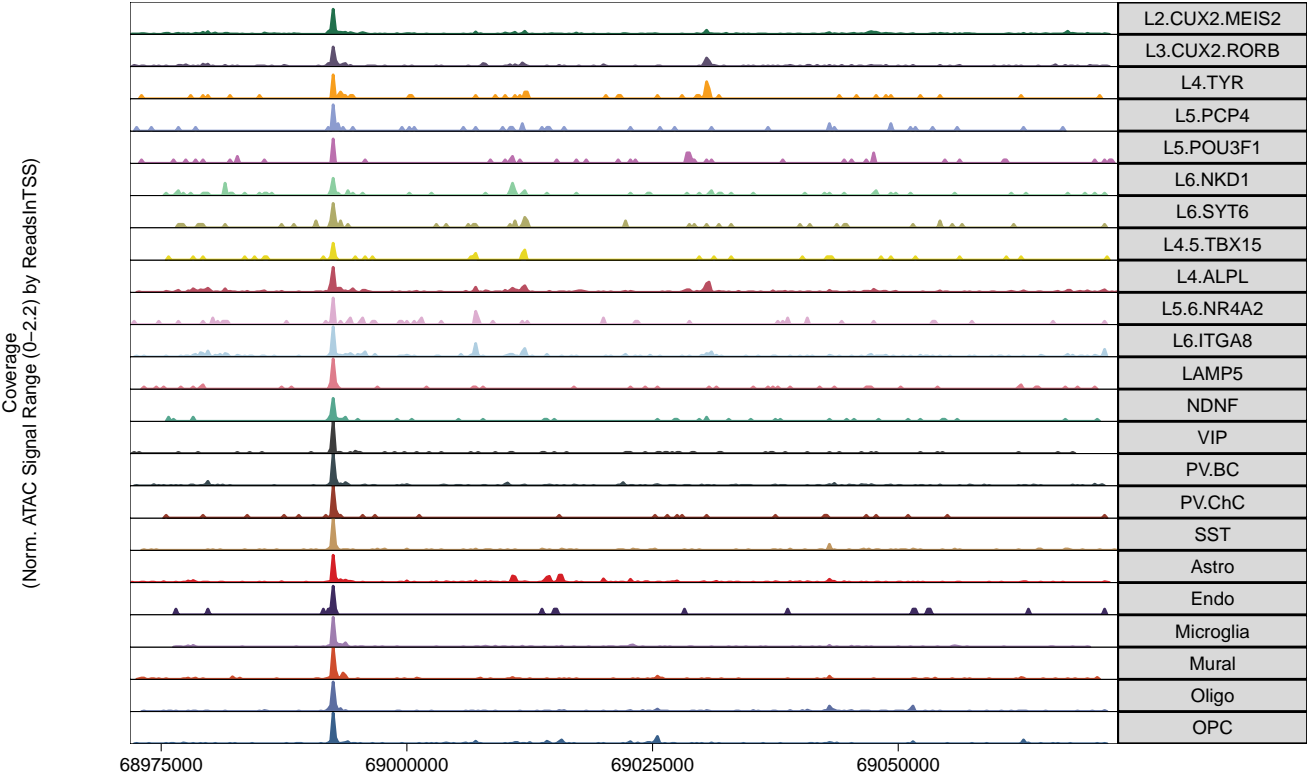


Peaks

LoopTrack

GeneTrack

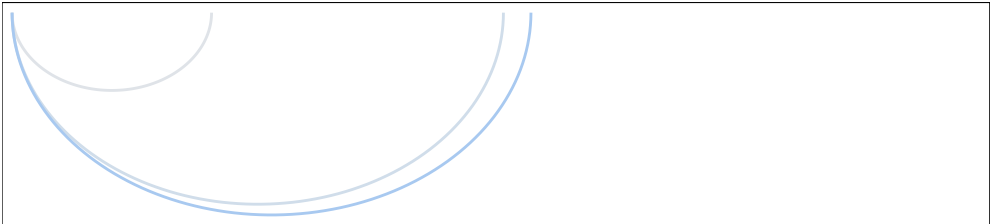
chr10:68971833–69072334 Marker Peak Tracks for: PV.BC



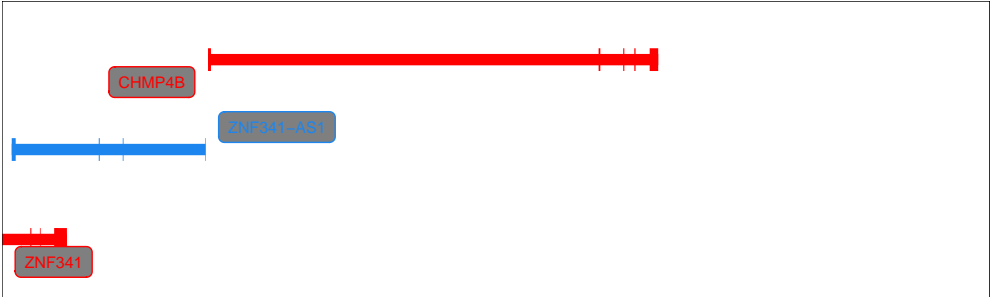
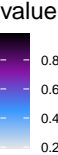
PV.BC



Peaks

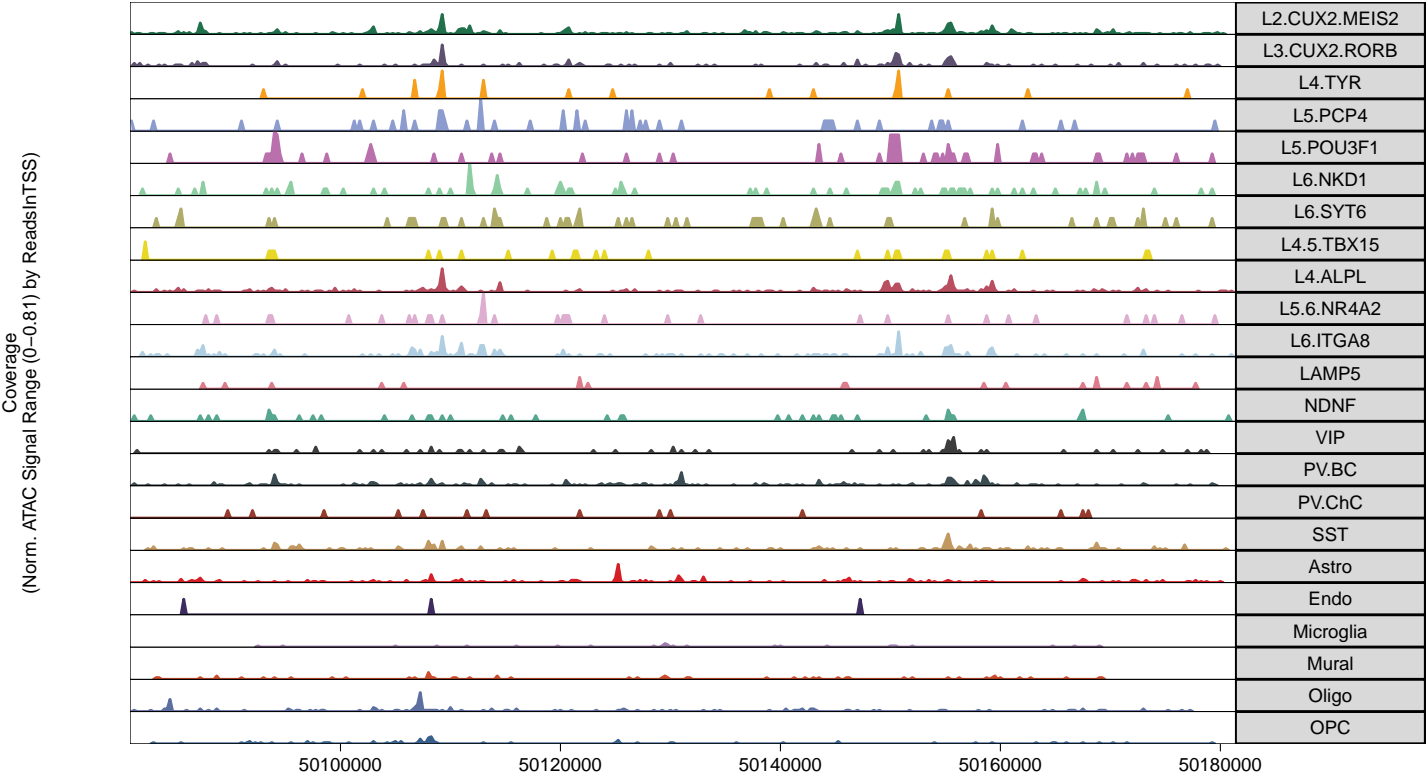


Peak2GeneLinks



Genes

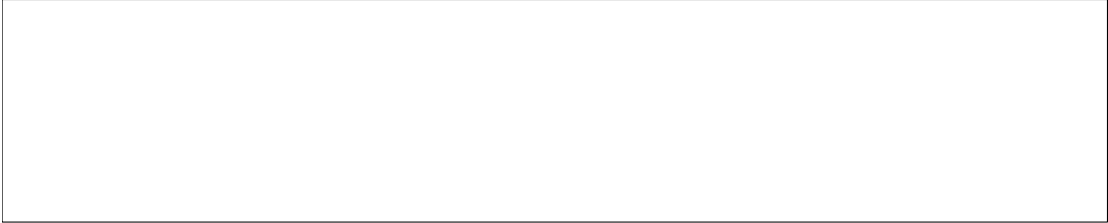
chr18:50080870–50181371 Marker Peak Tracks for: PV.BC



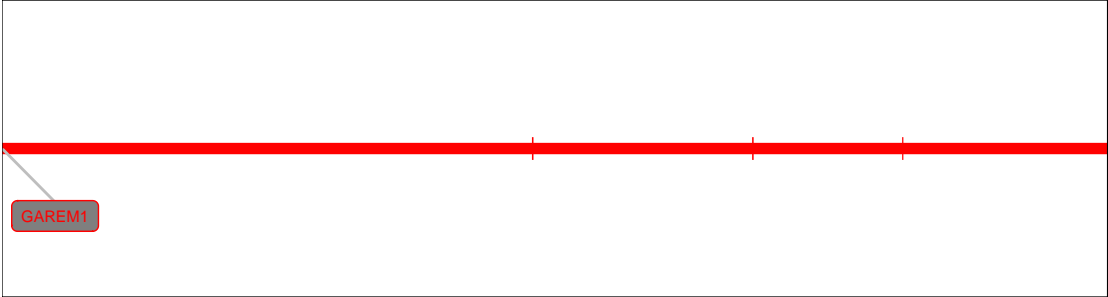
PV.BC



Peaks

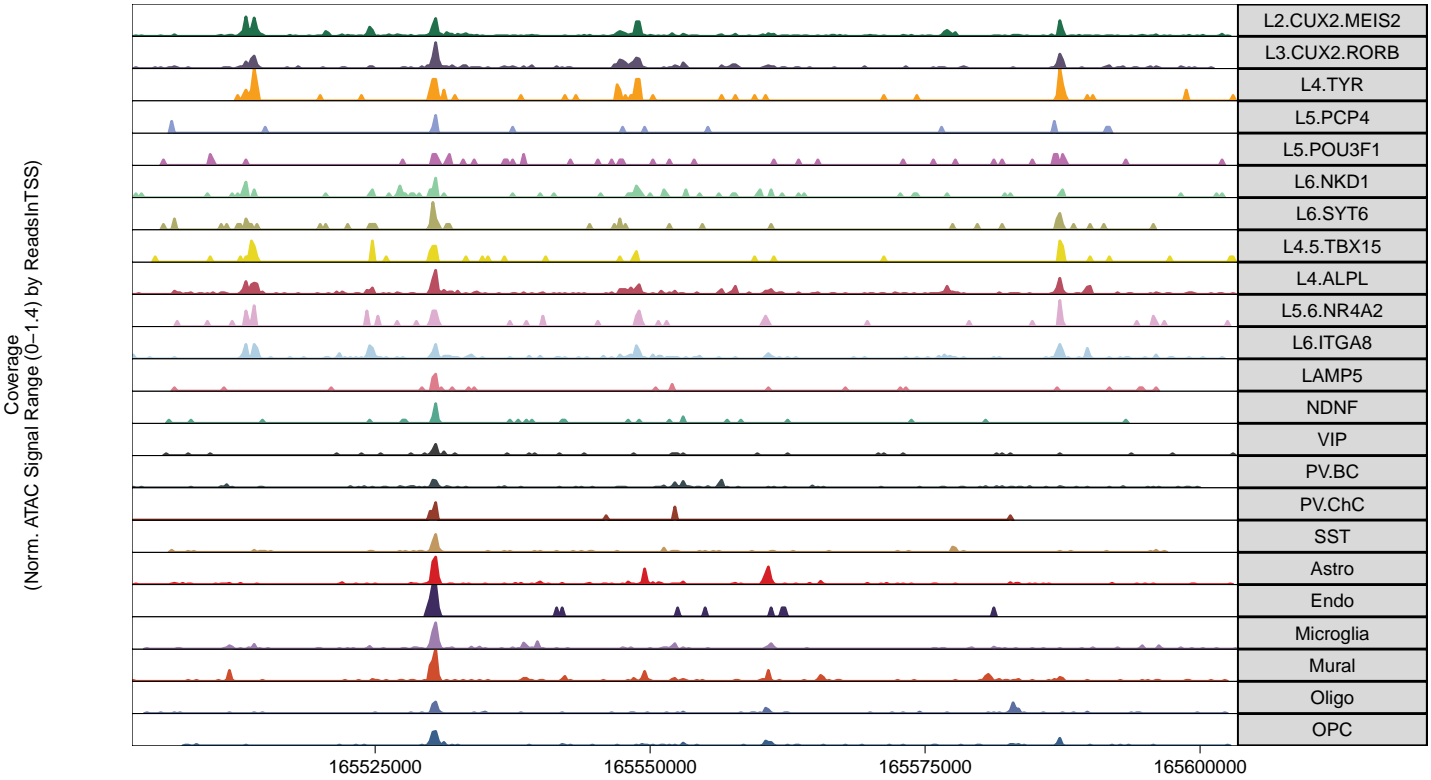


LoopTrack

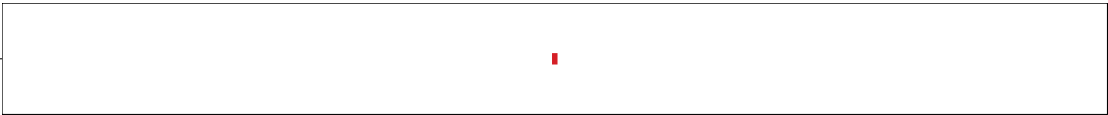


Genes

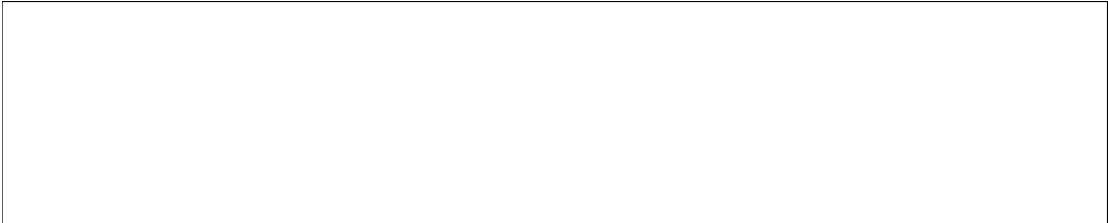
chr1:165502898–165603399 Marker Peak Tracks for: PV.BC



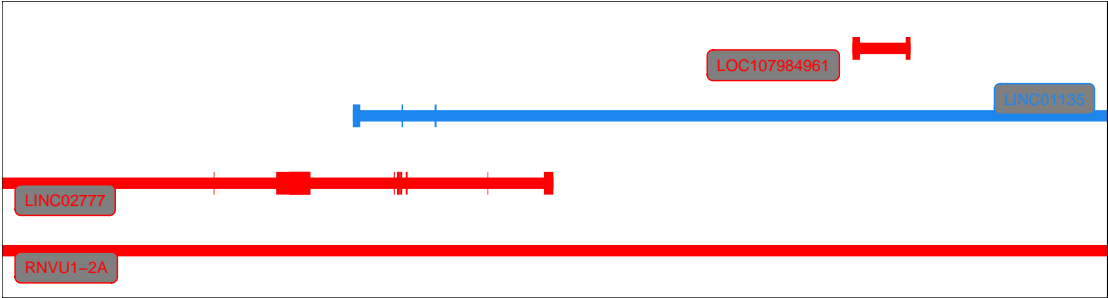
PV.BC



Peaks



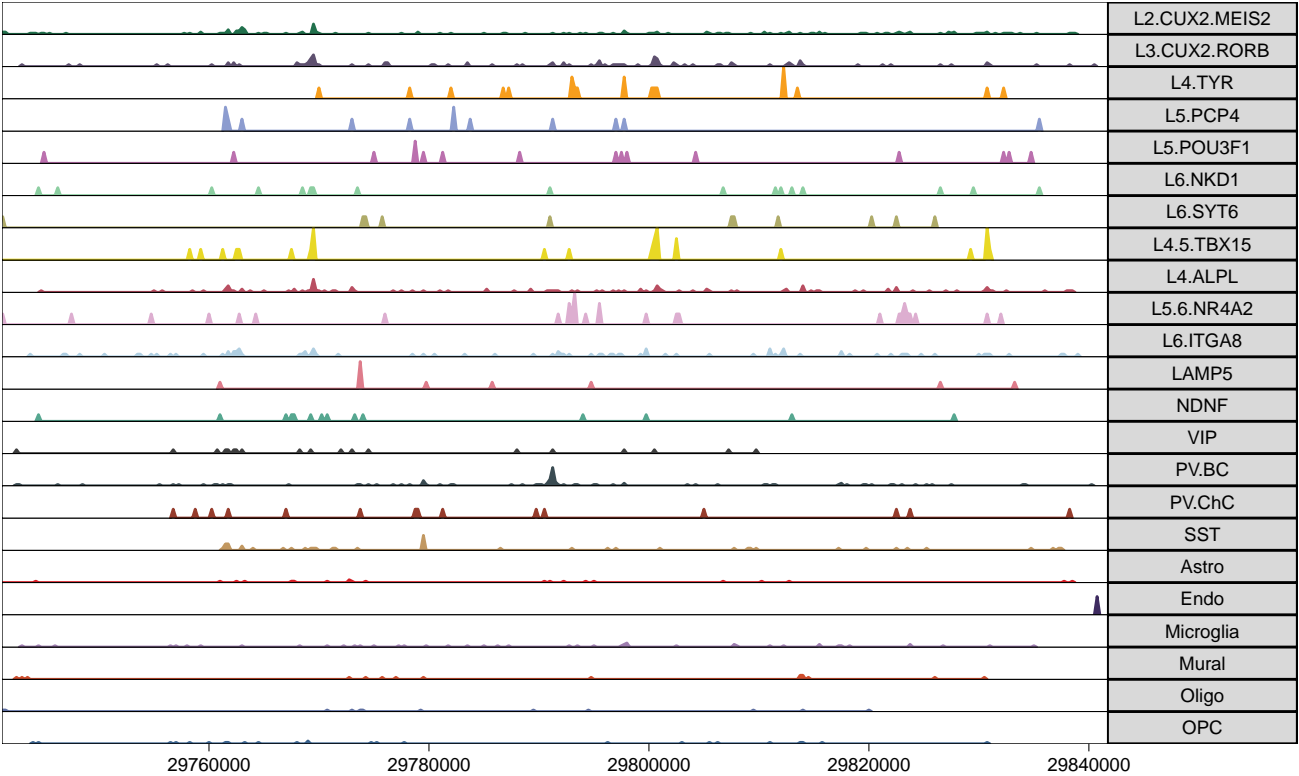
LoopTrack



Genes

chr2:29741189–29841690 Marker Peak Tracks for: PV.BC

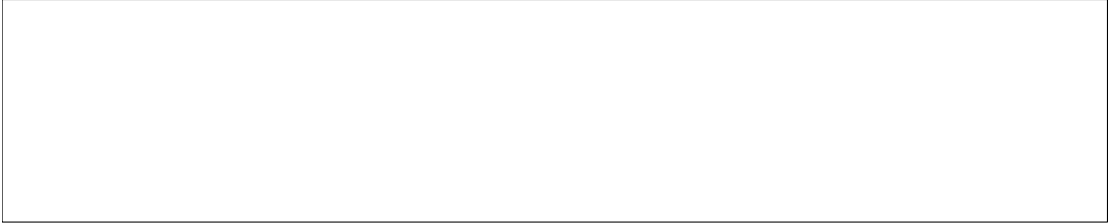
Coverage
(Norm. ATAC Signal Range 0–0.69) by ReadsInTSS)



PV.BC



Peaks

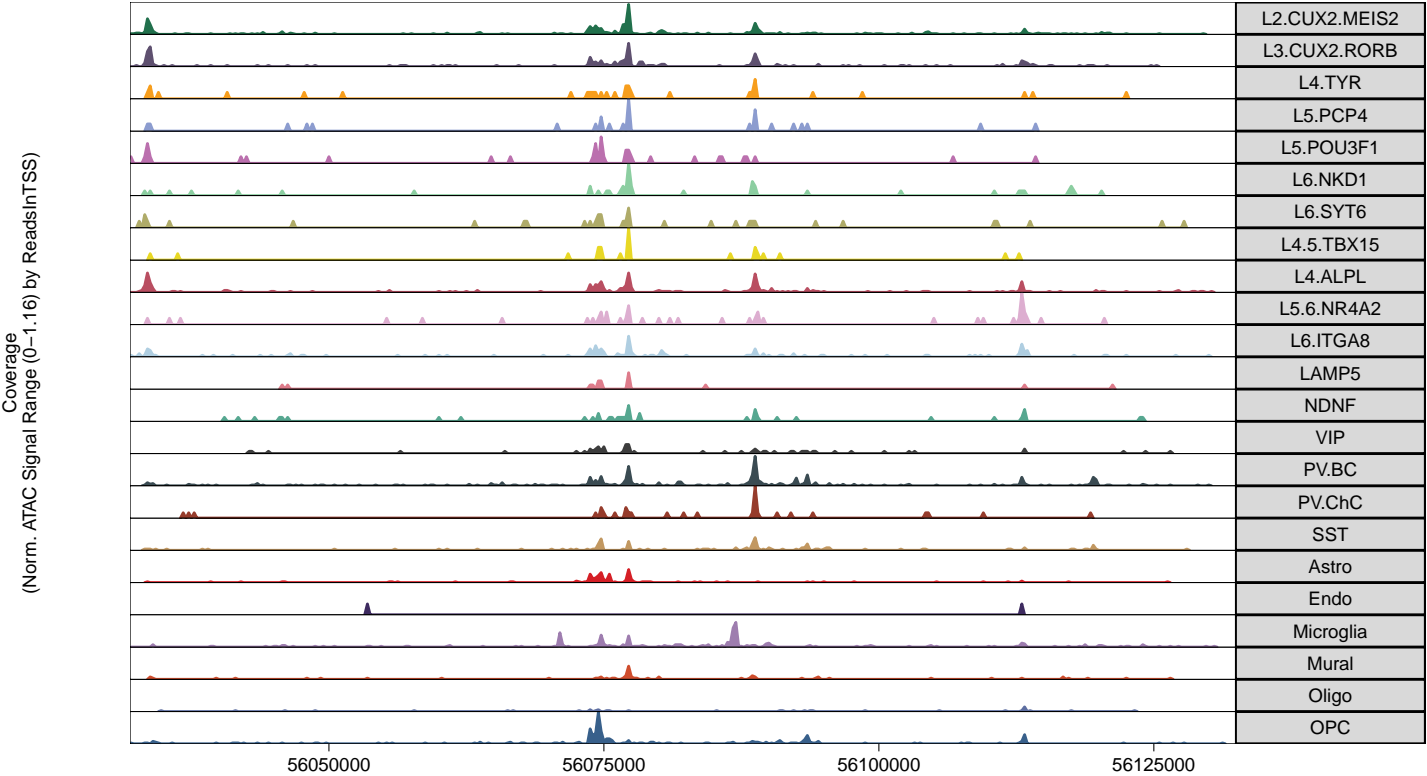


LoopTrack



Genes

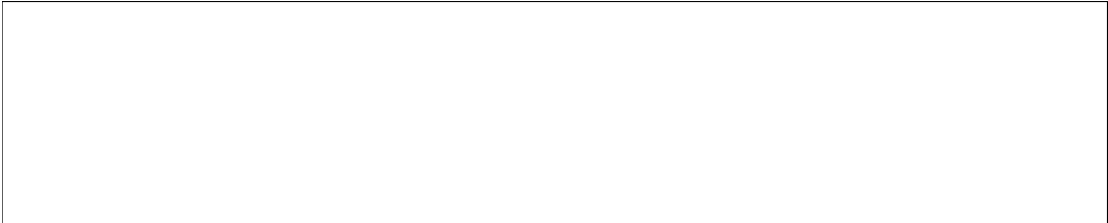
chr17:56031920–56132421 Marker Peak Tracks for: PV.BC



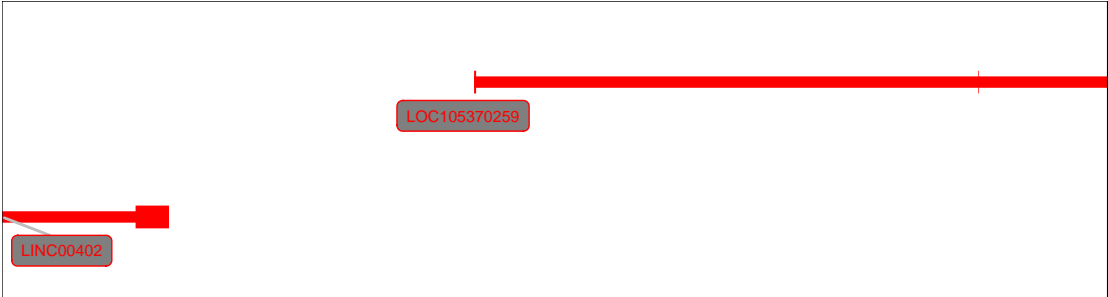
PV.BC



Peaks

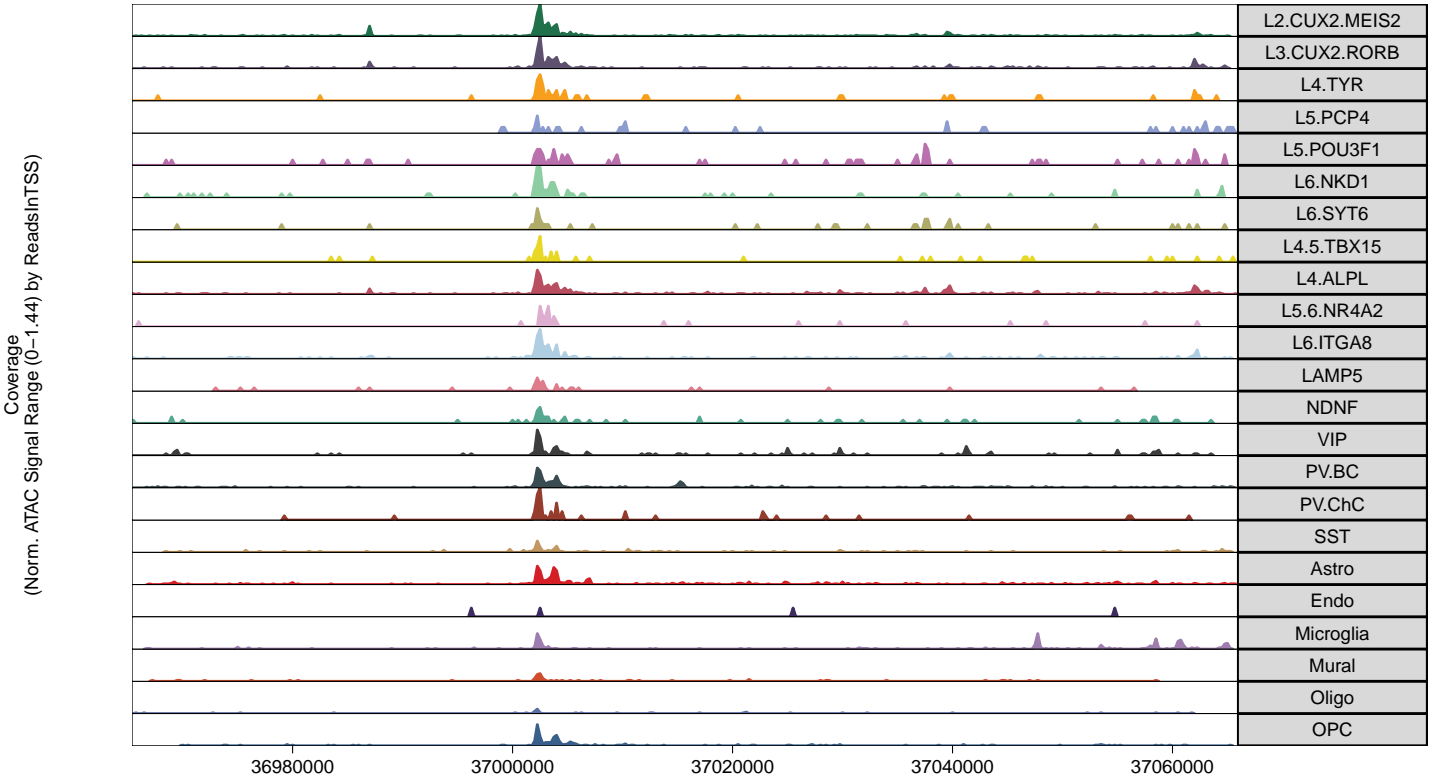


LoopTrack

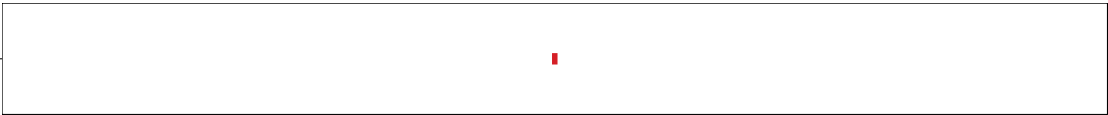


Genes

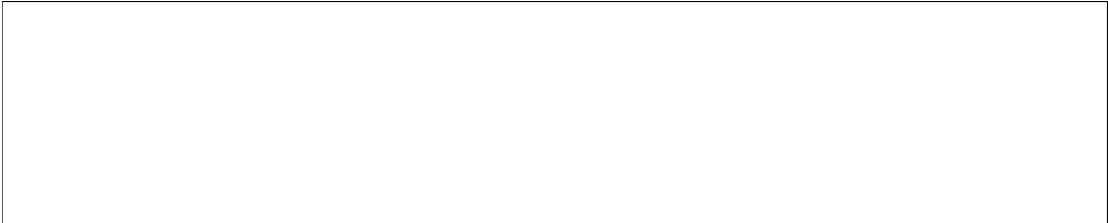
chr2:36965404–37065905 Marker Peak Tracks for: PV.BC



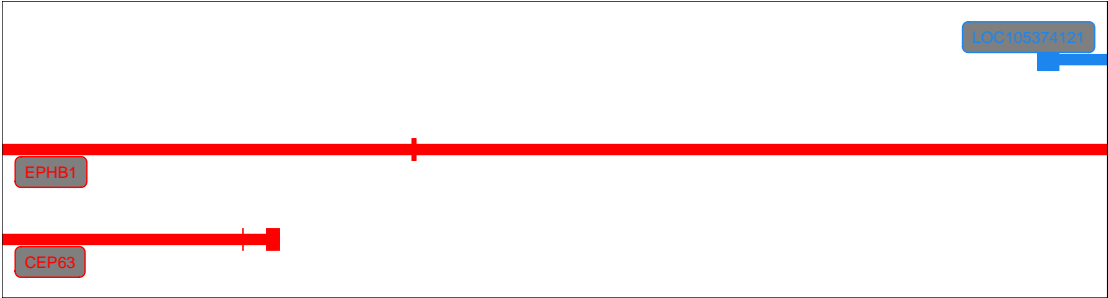
PV.BC



Peaks

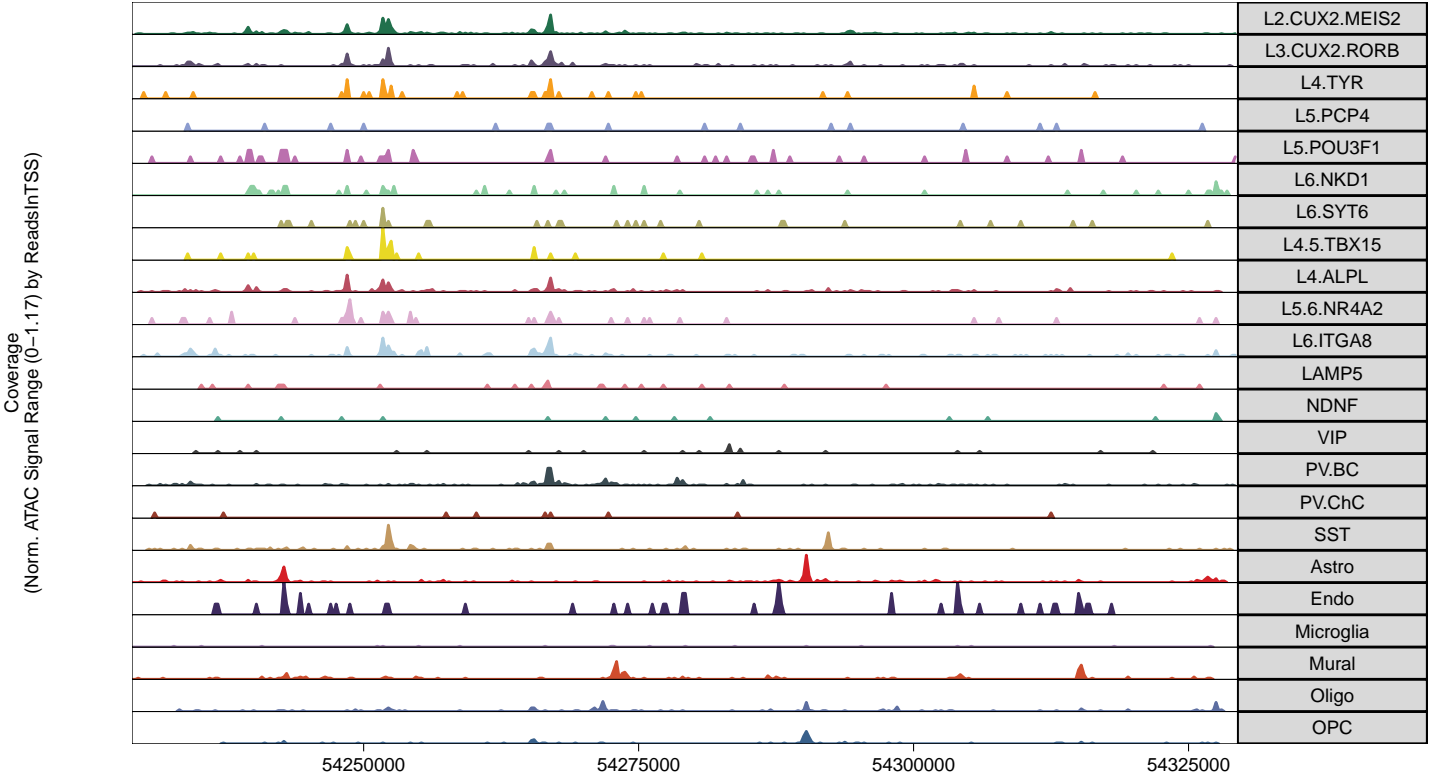


LoopTrack

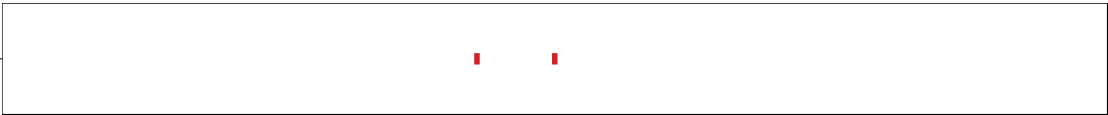


Genes

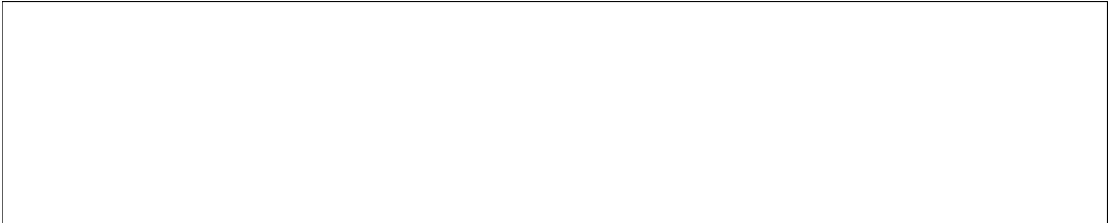
chr13:54228946–54329447 Marker Peak Tracks for: PV.BC



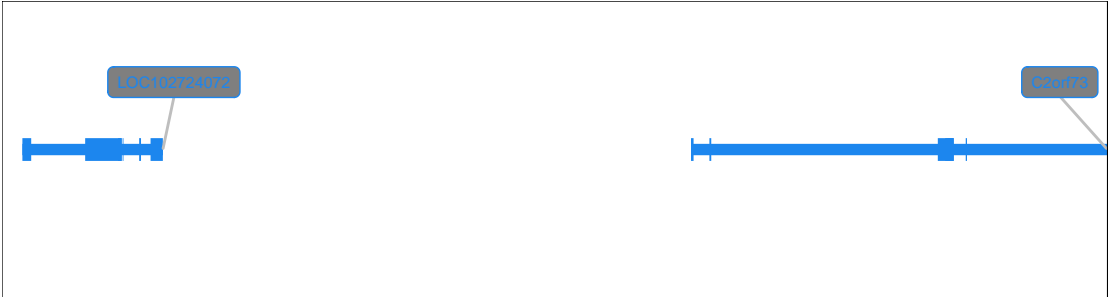
PV.BC



Peaks



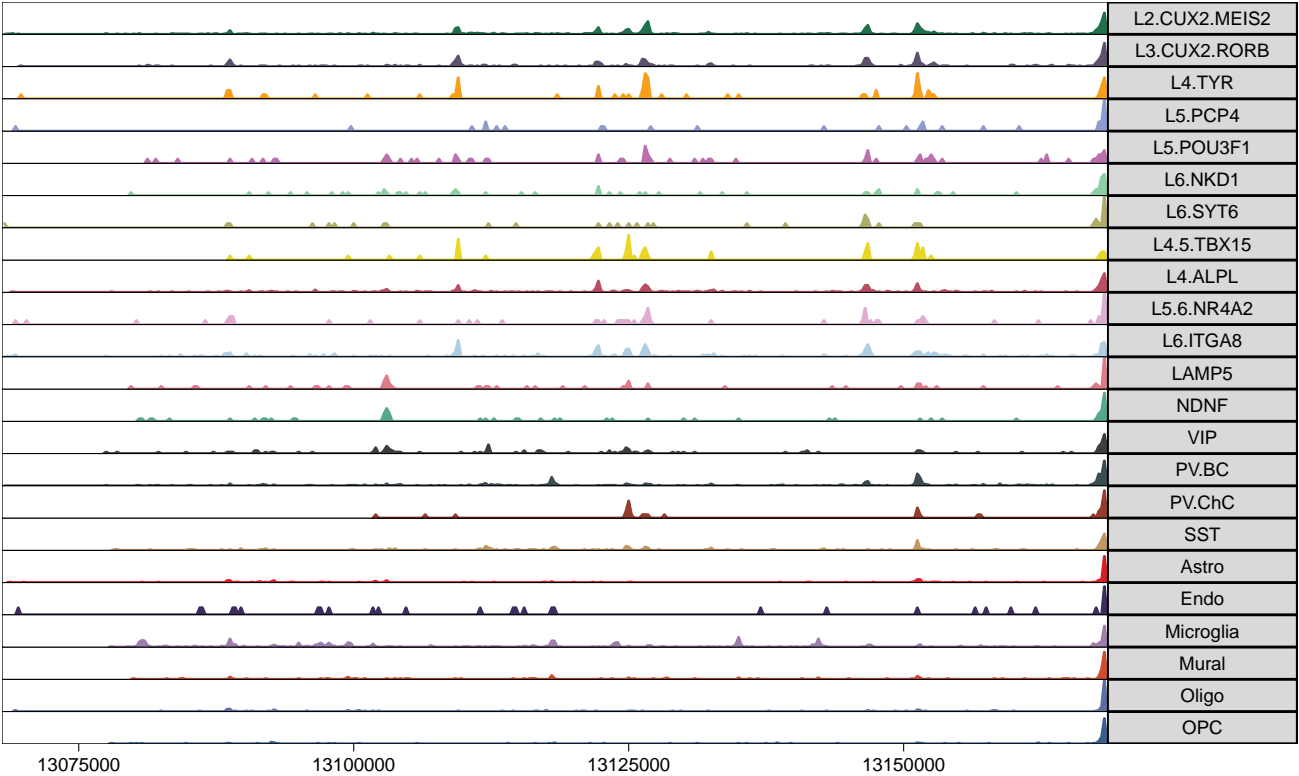
LoopTrack



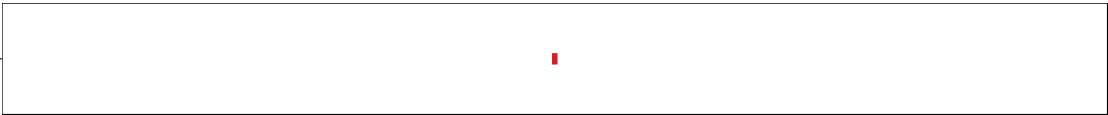
Genes

chr1:13068029–13168530 Marker Peak Tracks for: PV.BC

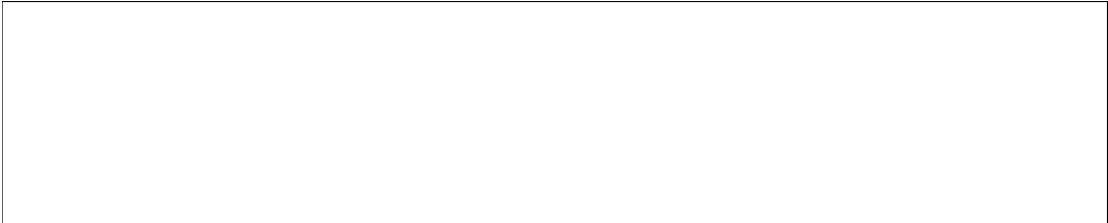
Coverage
(Norm. ATAC Signal Range 0–1.79) by ReadsInTSS)



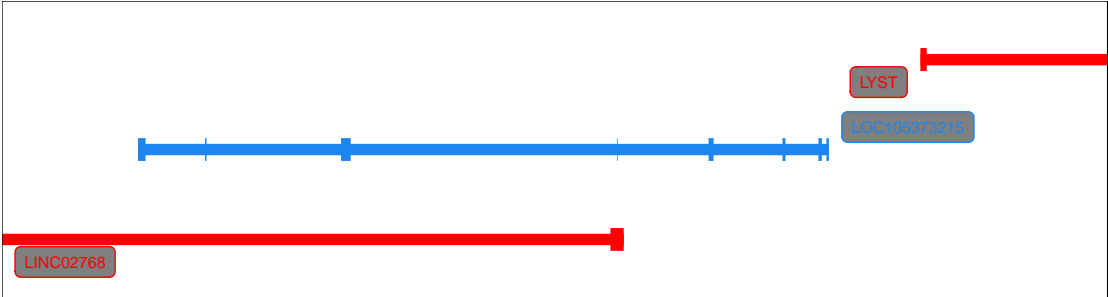
PV.BC



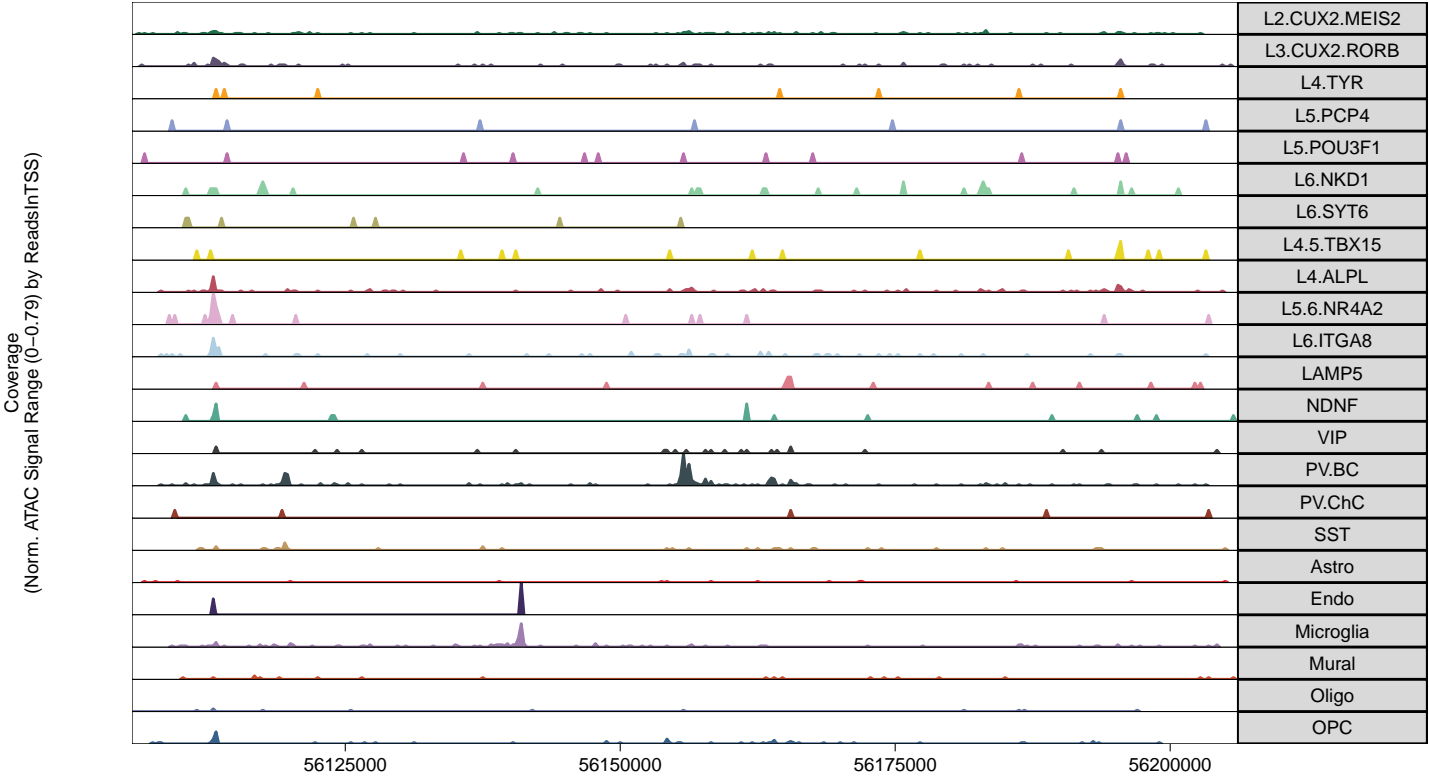
Peaks



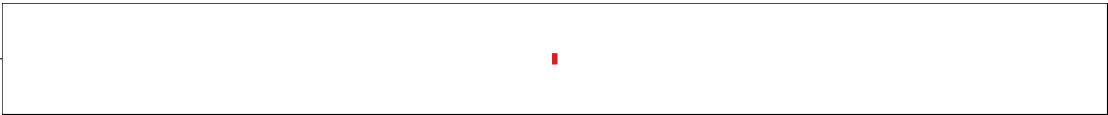
LoopTrack



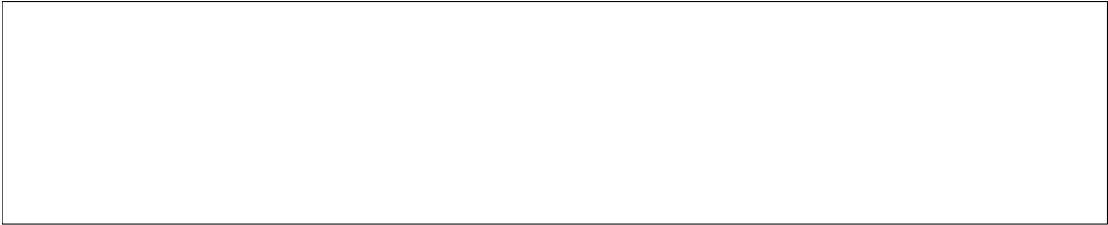
Genes



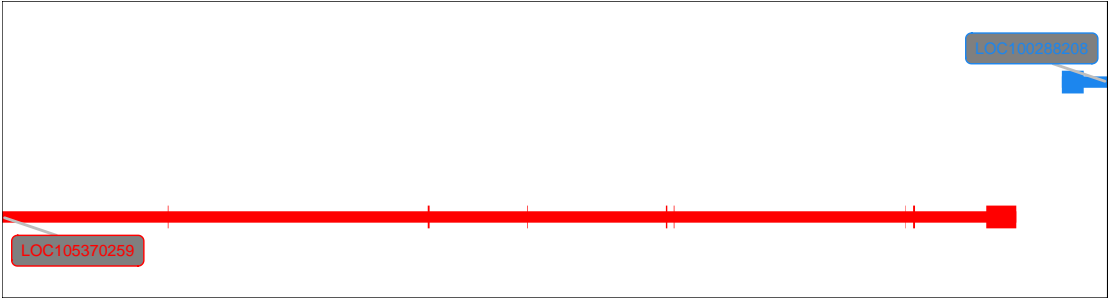
PV.BC



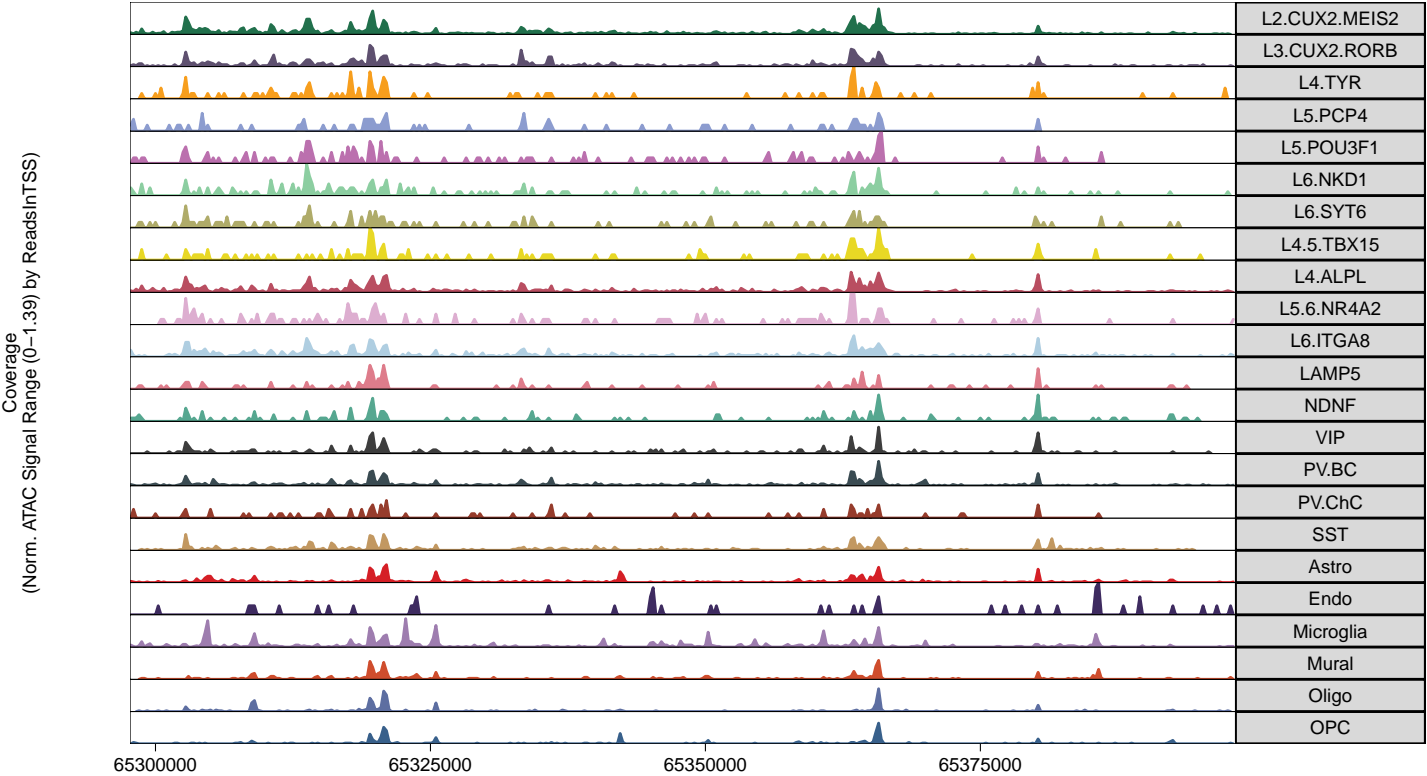
Peaks



LoopTrack



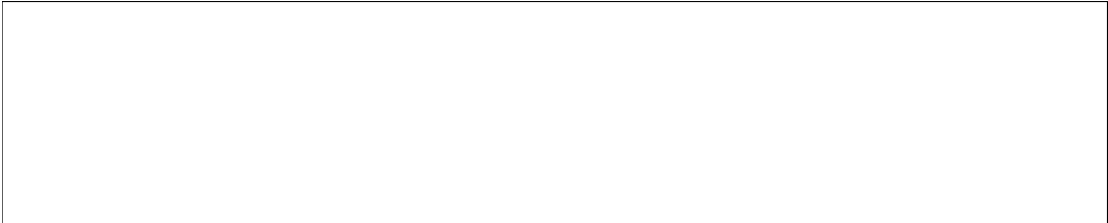
Genes



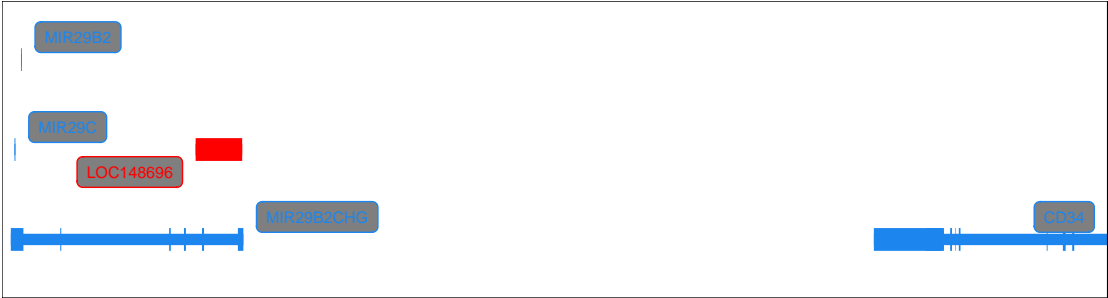
PV.BC



Peaks

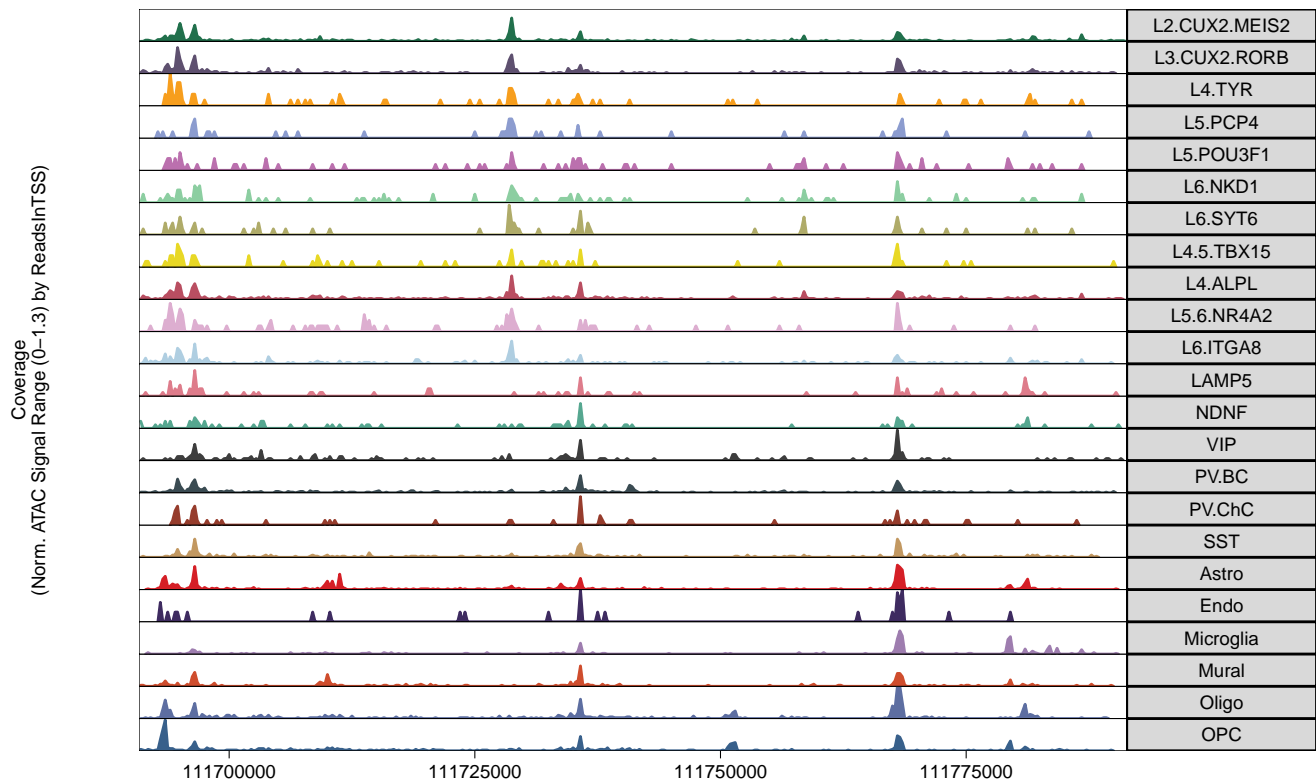


LoopTrack



Genes

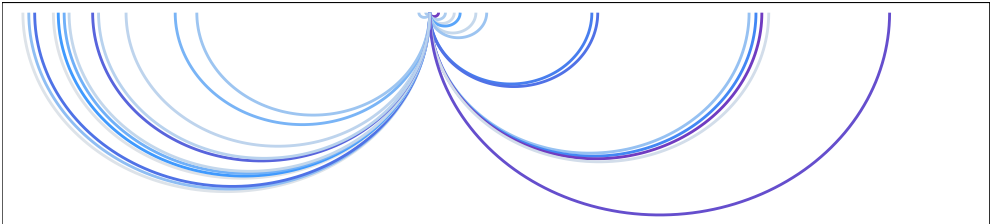
chr14:111690835–111791336 Marker Peak Tracks for: PV.BC



PV.BC

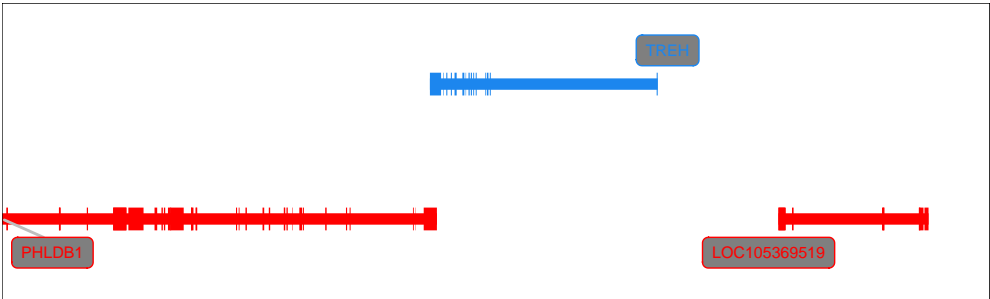
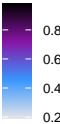


Peaks



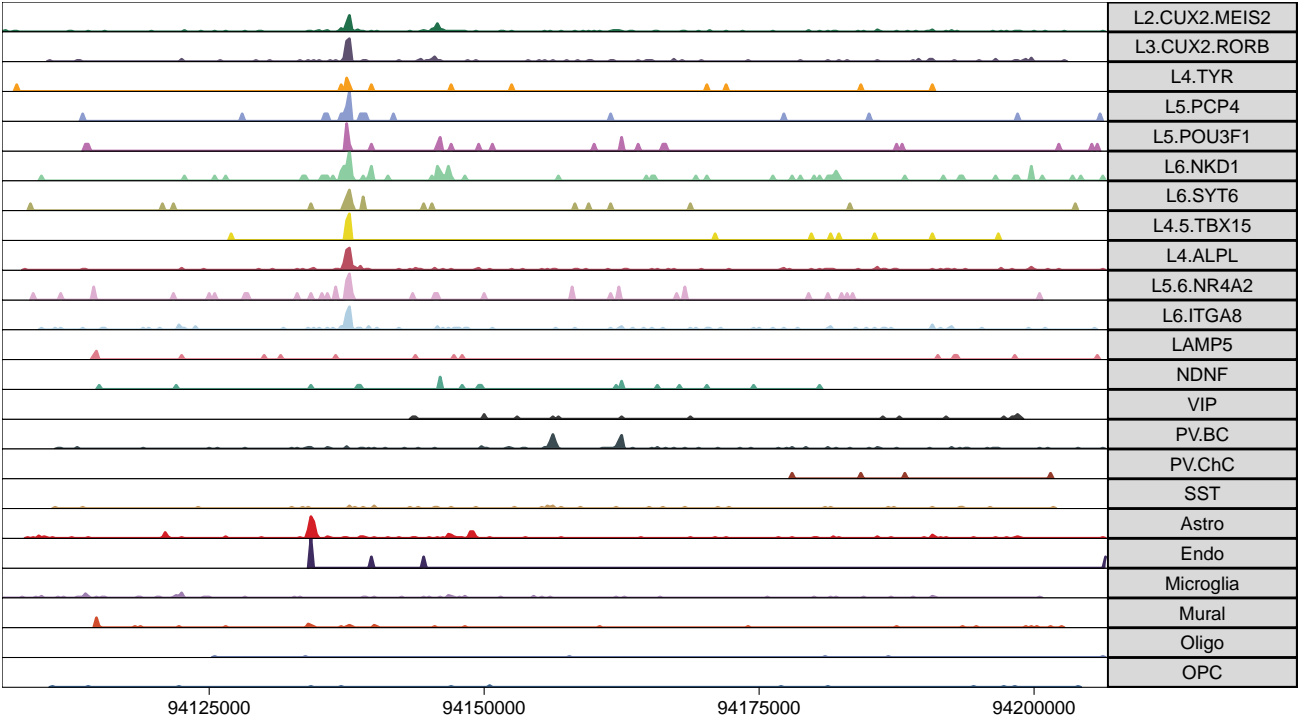
Peak2GeneLinks

value

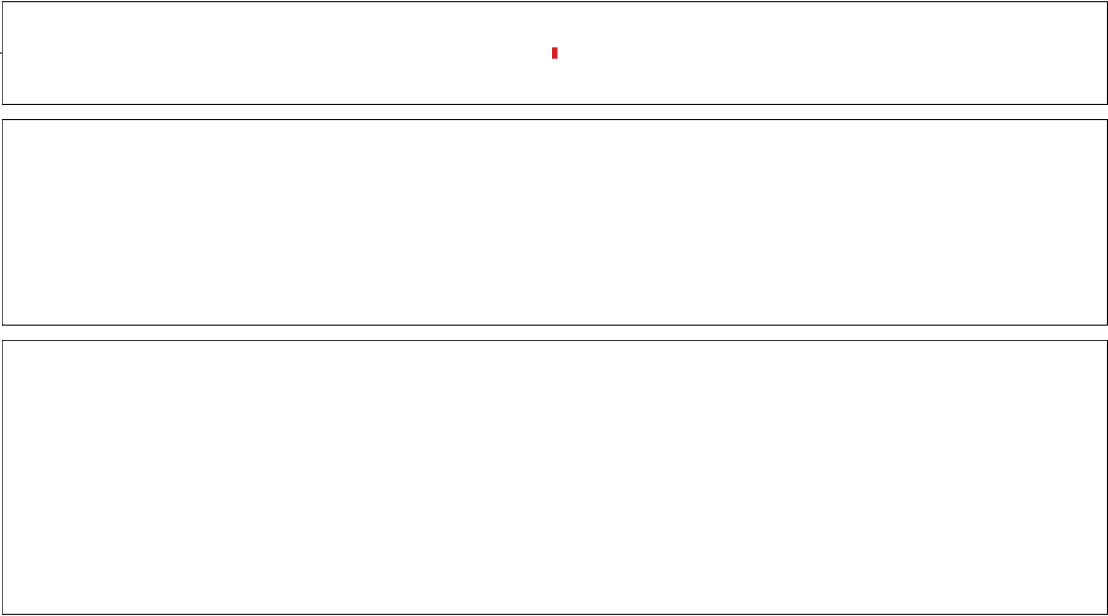


Genes

Coverage
(Norm. ATAC Signal Range (0–1.03) by Reads in TSS)



PV.BC

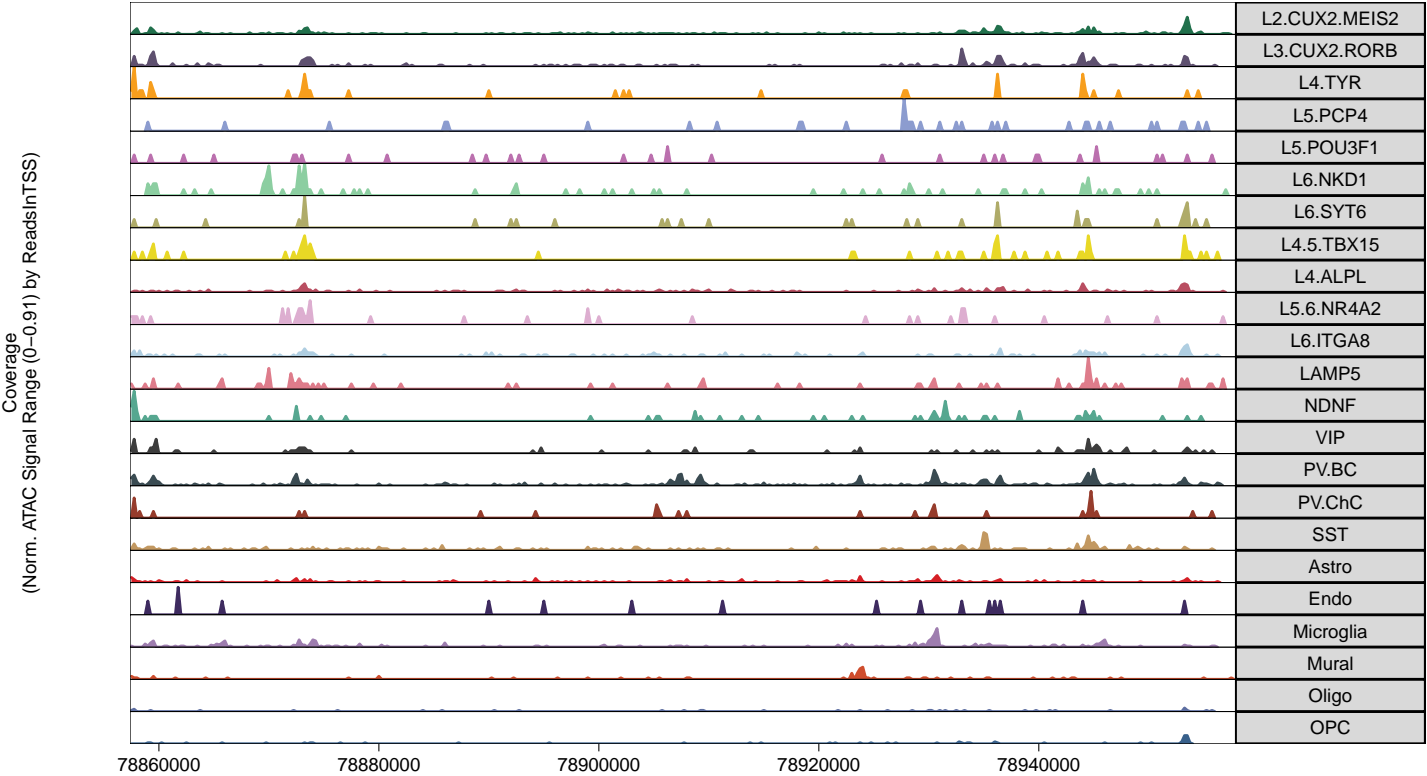


Peaks

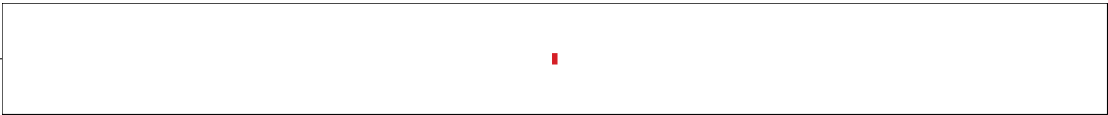
LoopTrack

GeneTrack

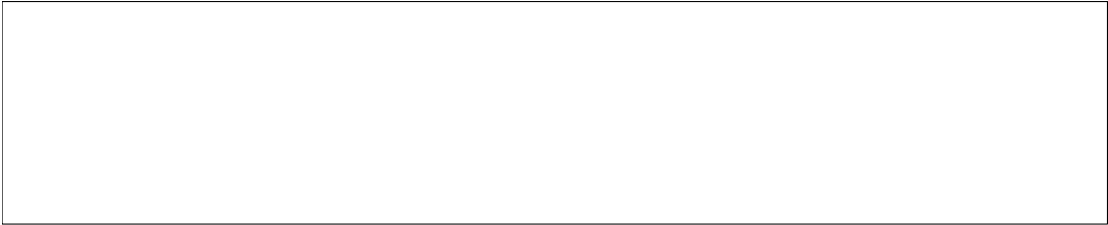
strand ● ·



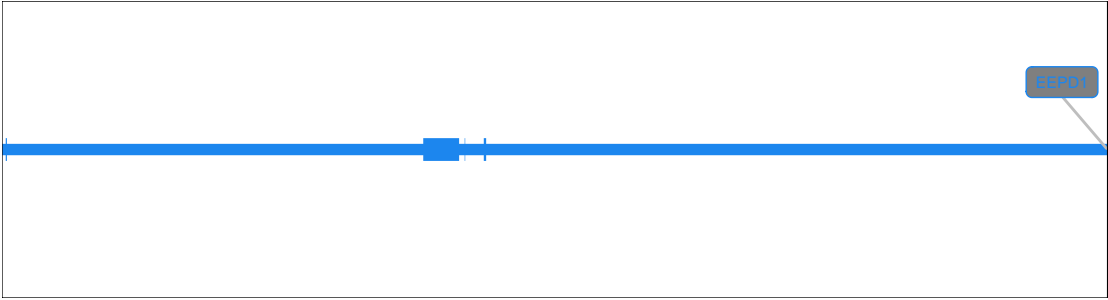
PV.BC



Peaks

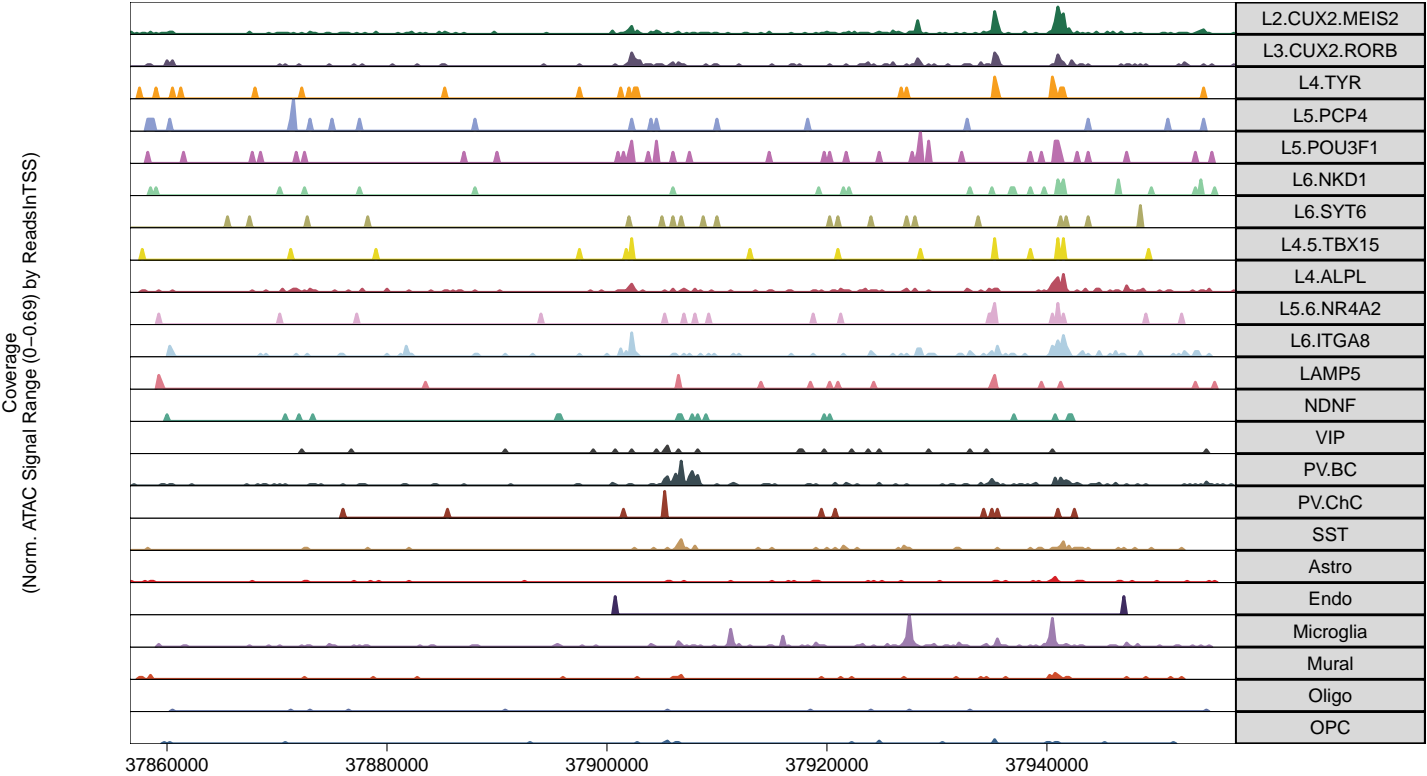


LoopTrack

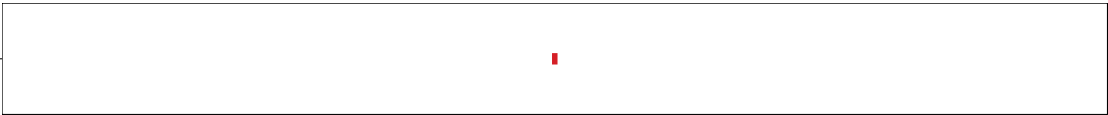


Genes

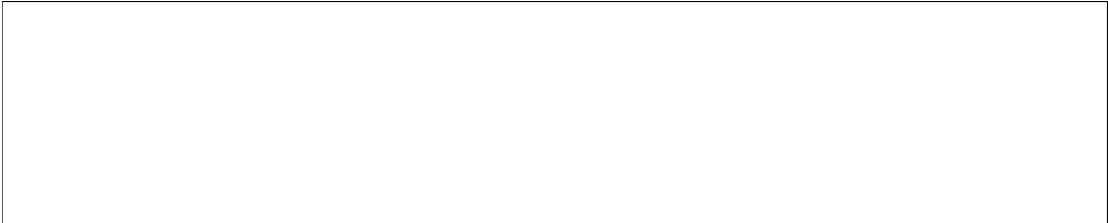
chr8:37856642–37957143 Marker Peak Tracks for: PV.BC



PV.BC



Peaks

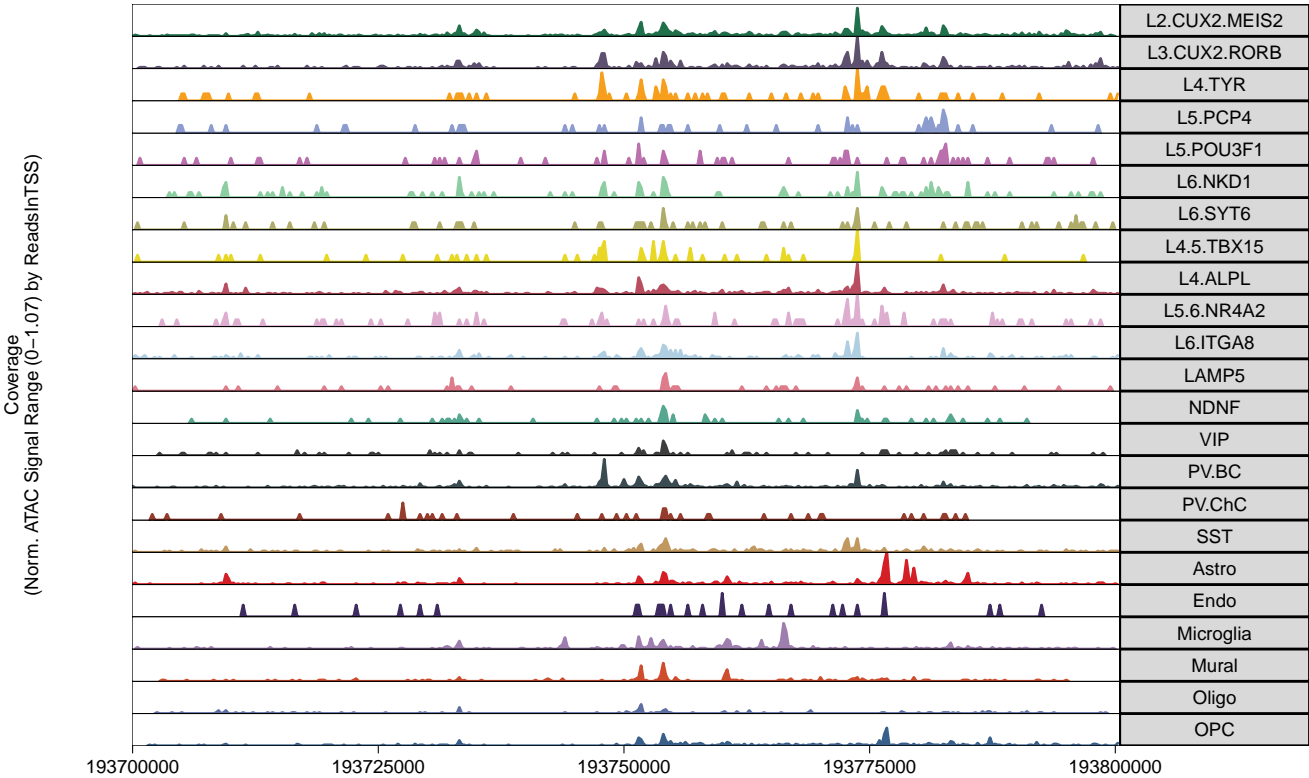


LoopTrack



Genes

chr1:193699947–193800448 Marker Peak Tracks for: PV.BC



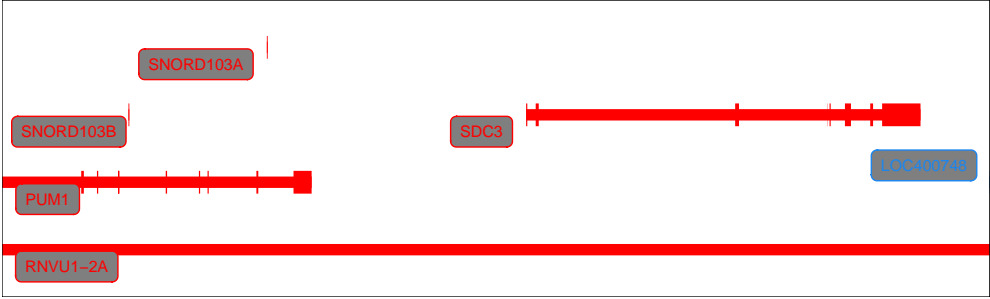
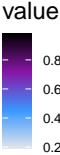
PV.BC



Peaks

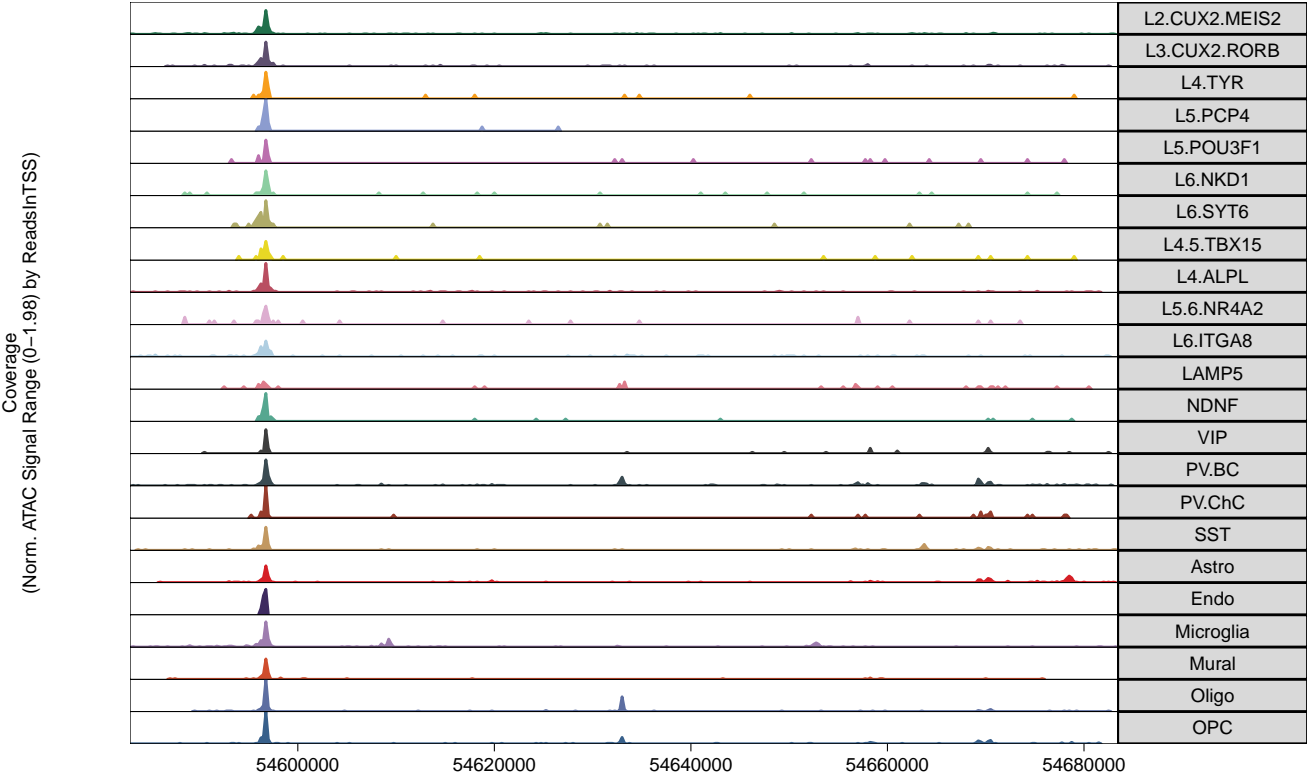


Peak2GeneLinks

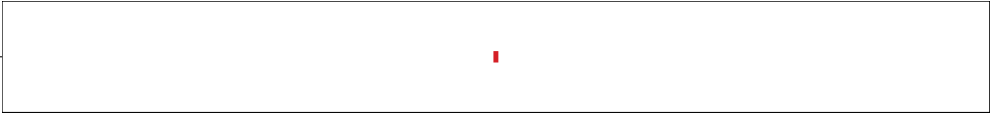


Genes

chr1:54582931–54683432 Marker Peak Tracks for: PV.BC



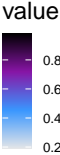
PV.BC



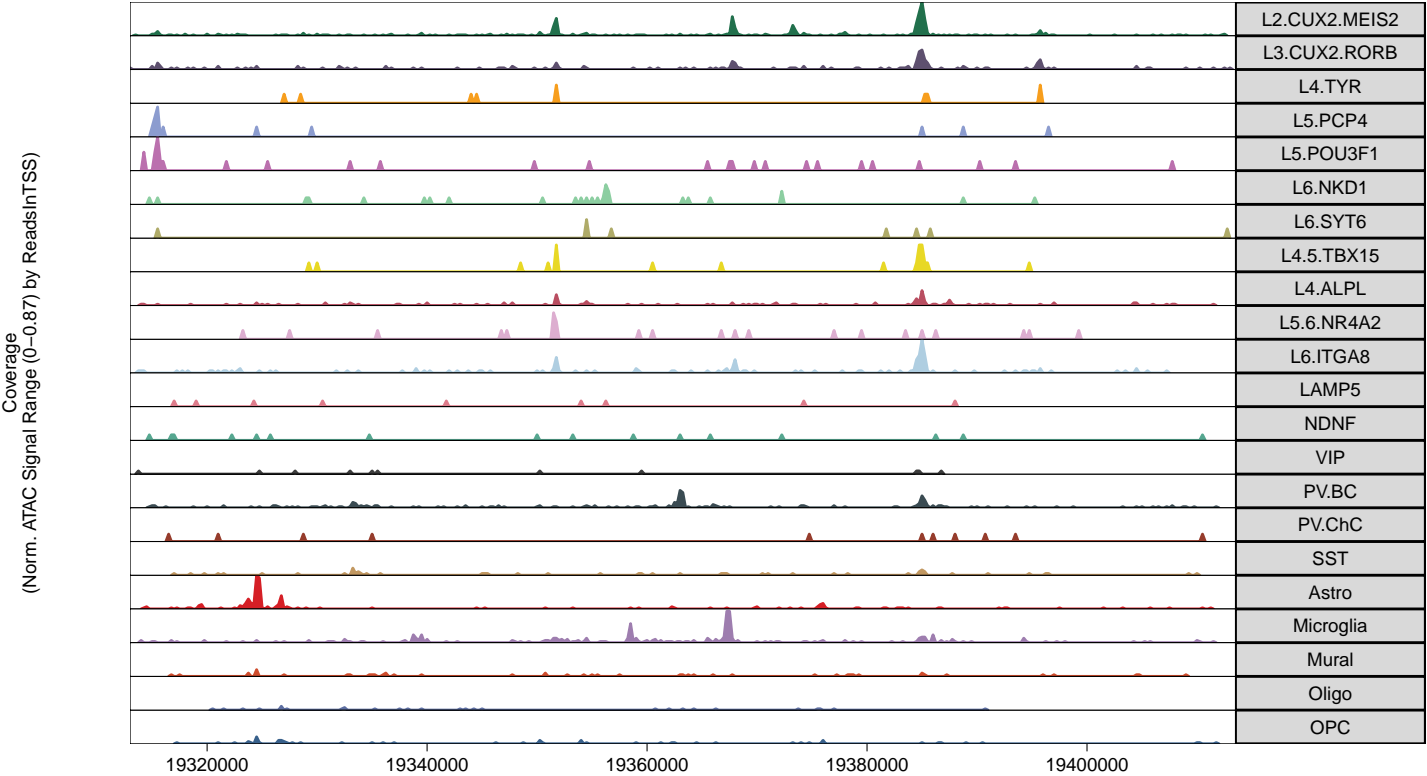
Peaks



Peak2GeneLinks



Genes



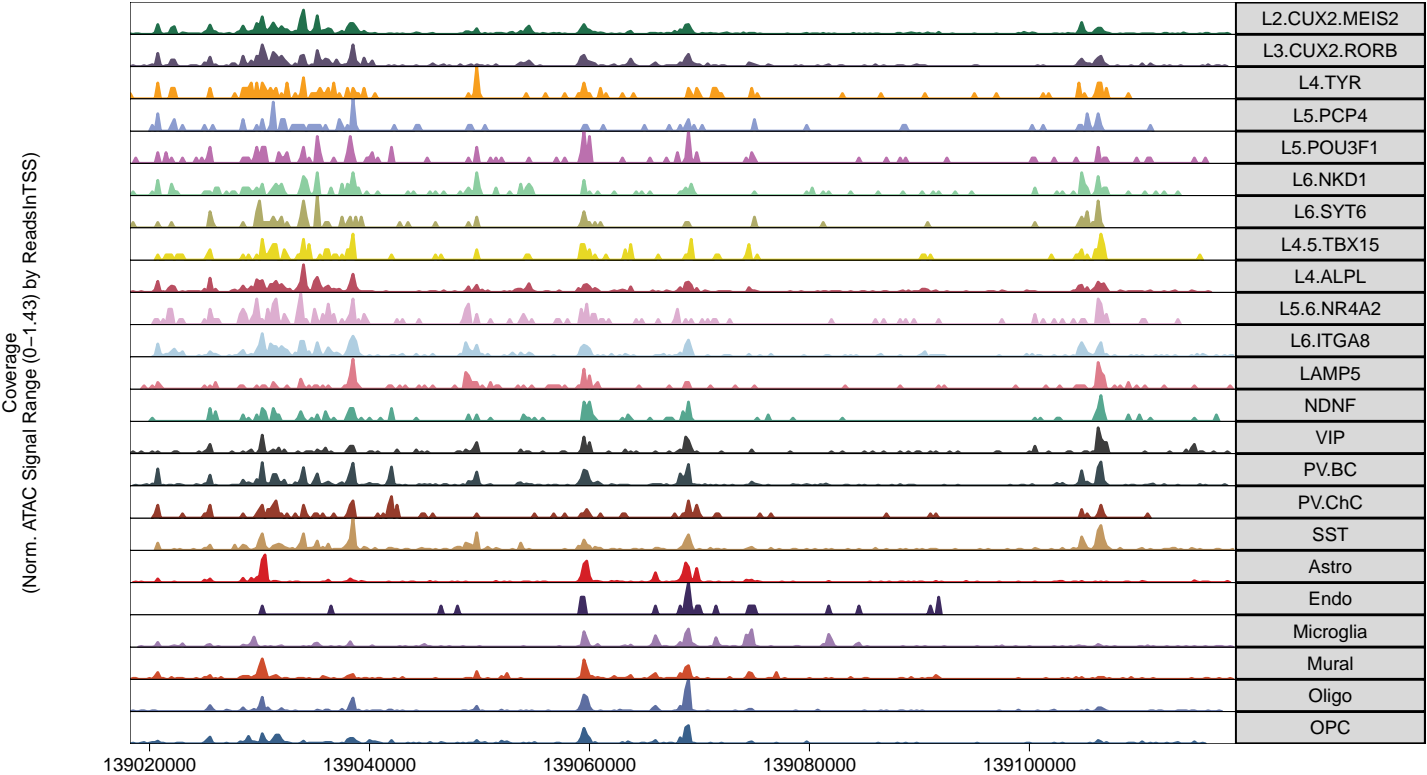
PV.BC

Peaks

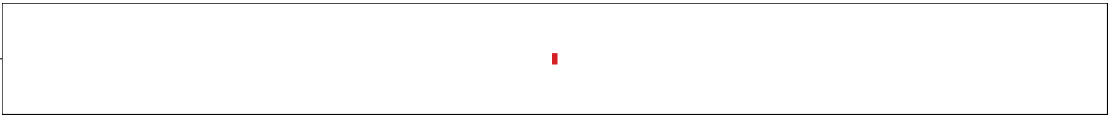
LoopTrack

Genes

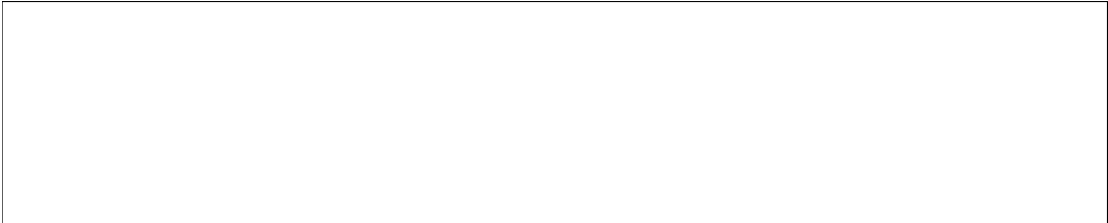
chr7:139018231-139118732 Marker Peak Tracks for: PV.BC



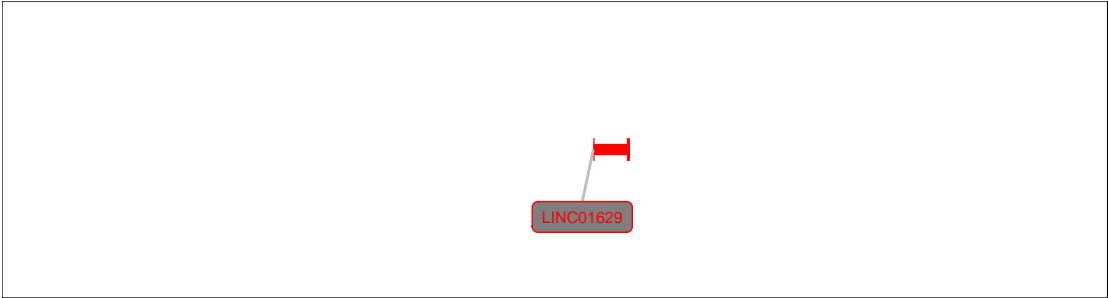
PV.BC



Peaks

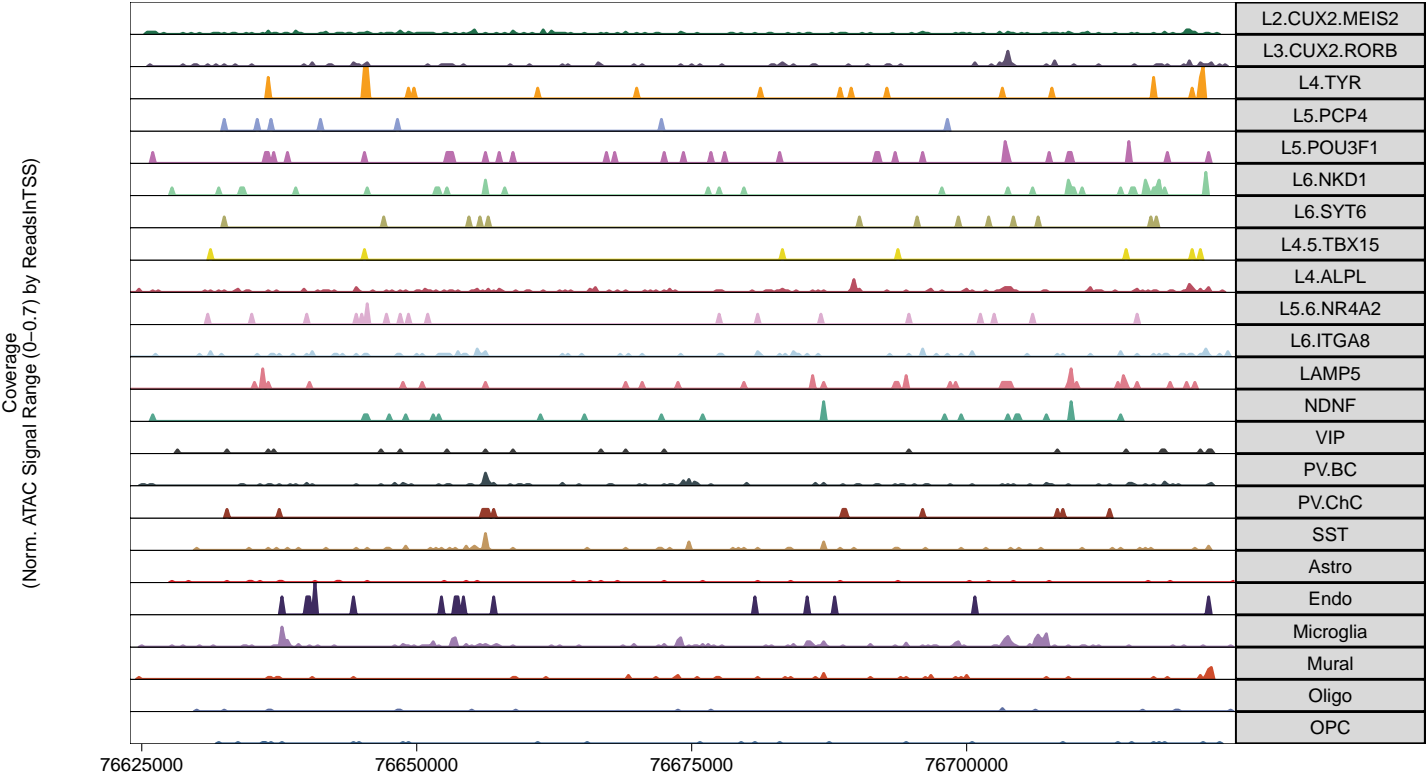


LoopTrack

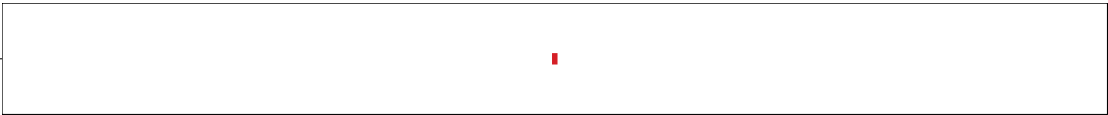


Genes

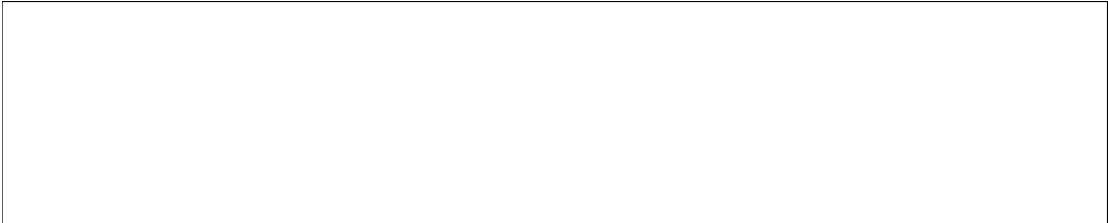
LINC01629



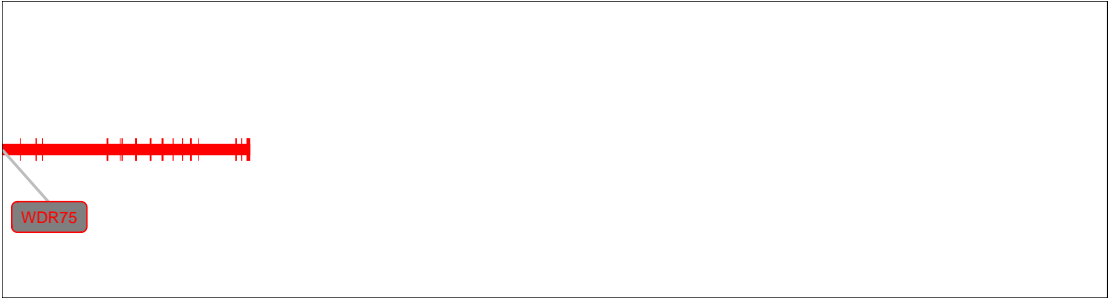
PV.BC



Peaks



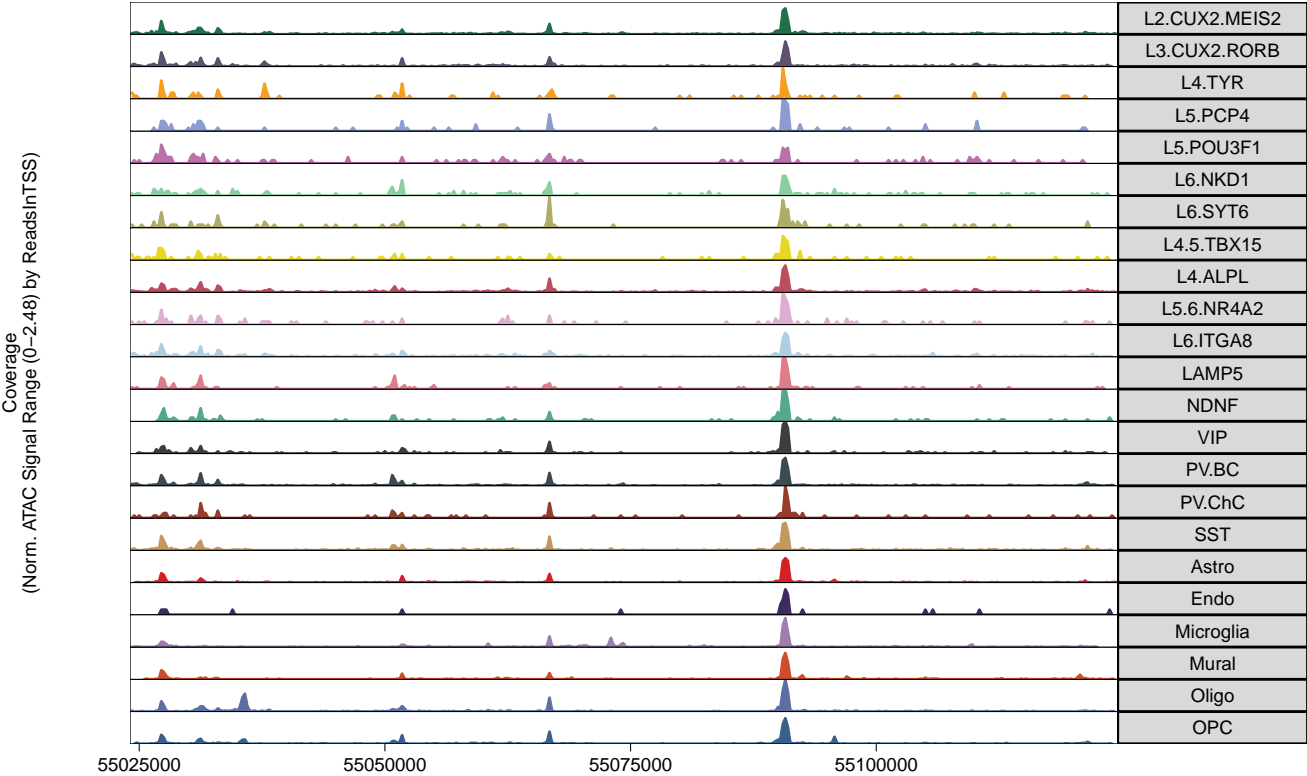
LoopTrack



Genes

WDR75

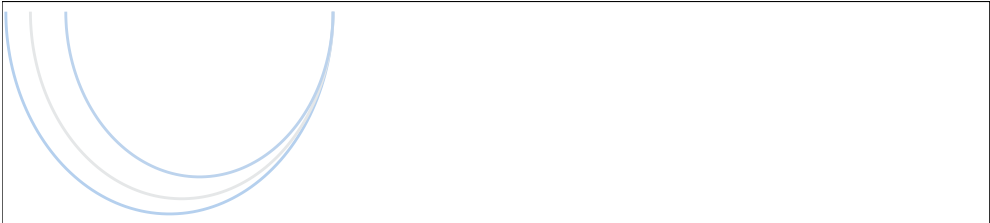
chr19:55024069–55124570 Marker Peak Tracks for: PV.BC



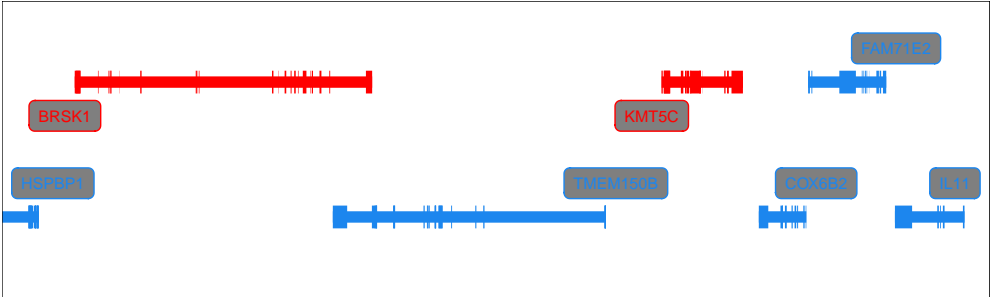
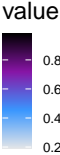
PV.BC



Peaks

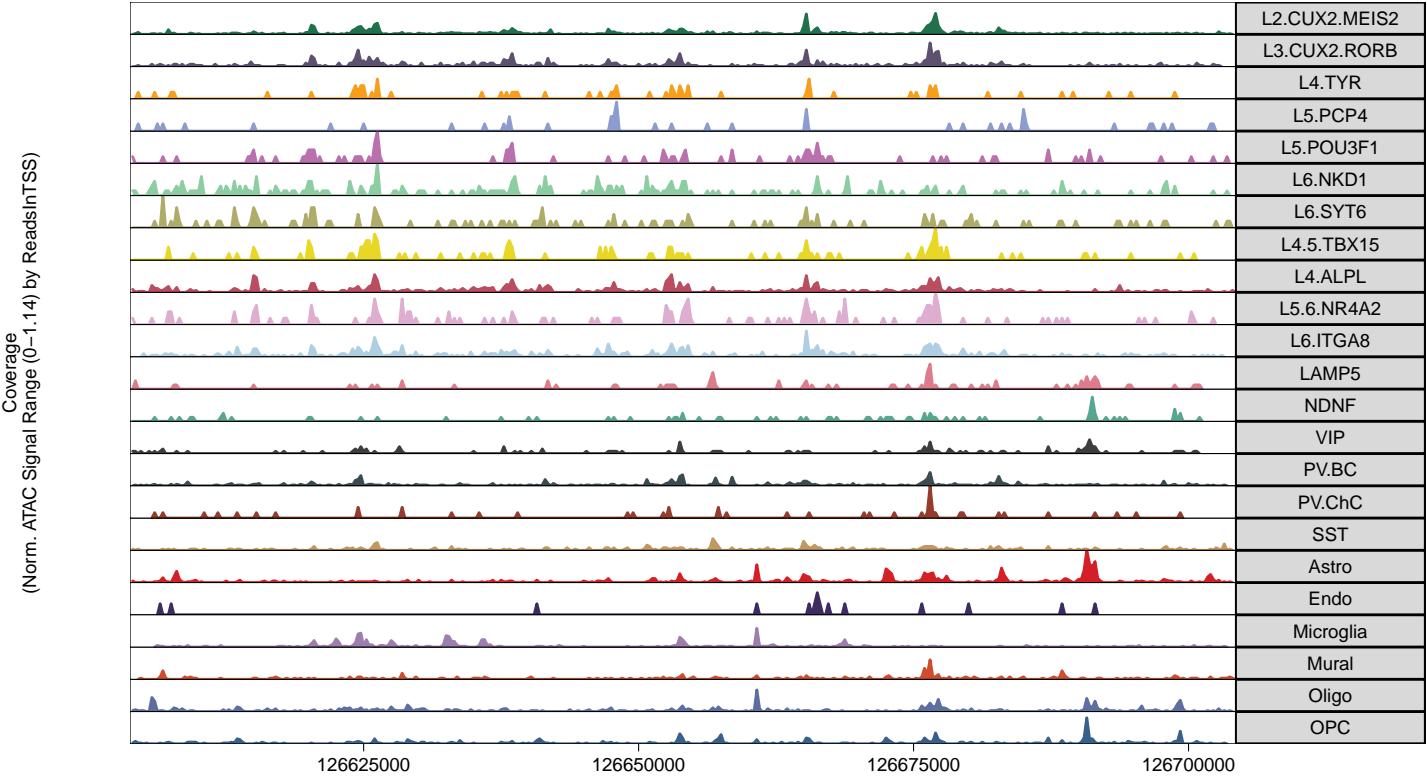


Peak2GeneLinks



Genes

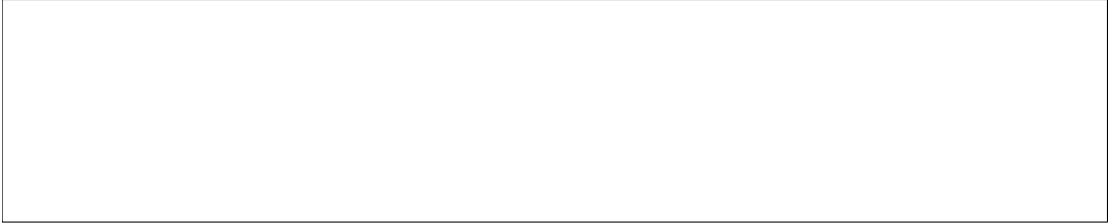
chr12:126603765–126704266 Marker Peak Tracks for: PV.BC



PV.BC



Peaks

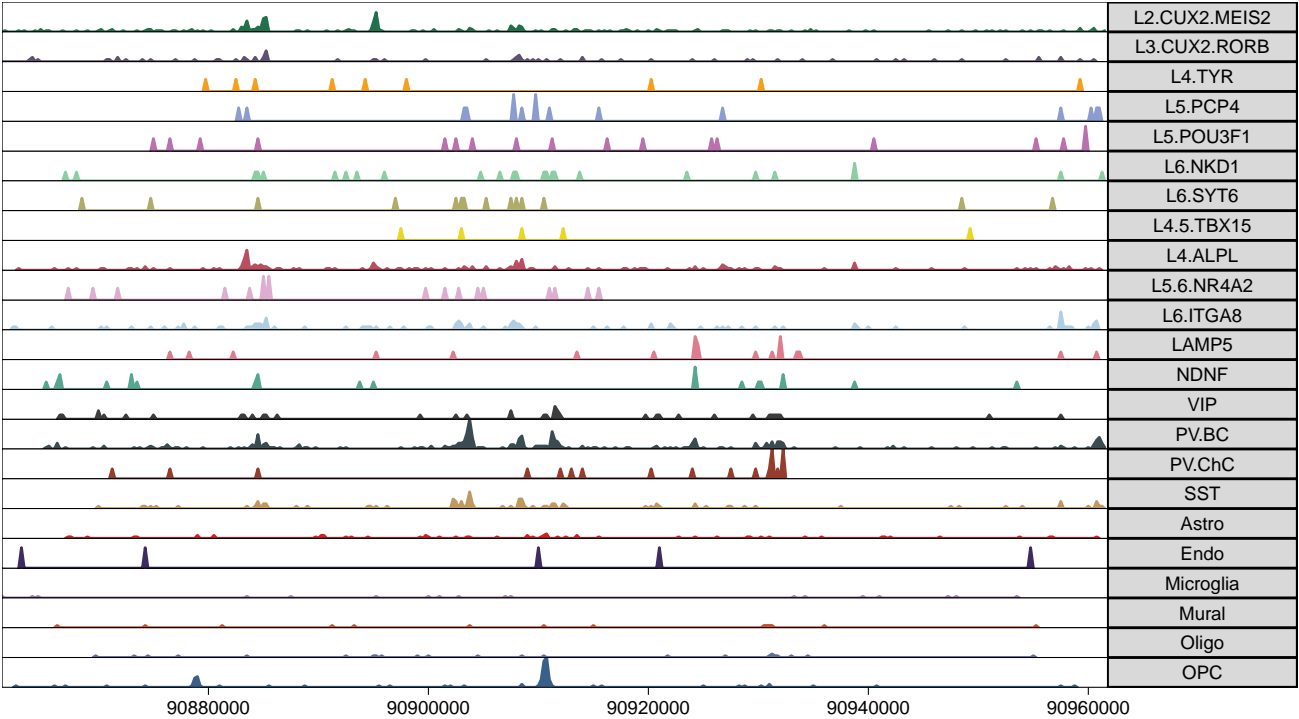


LoopTrack

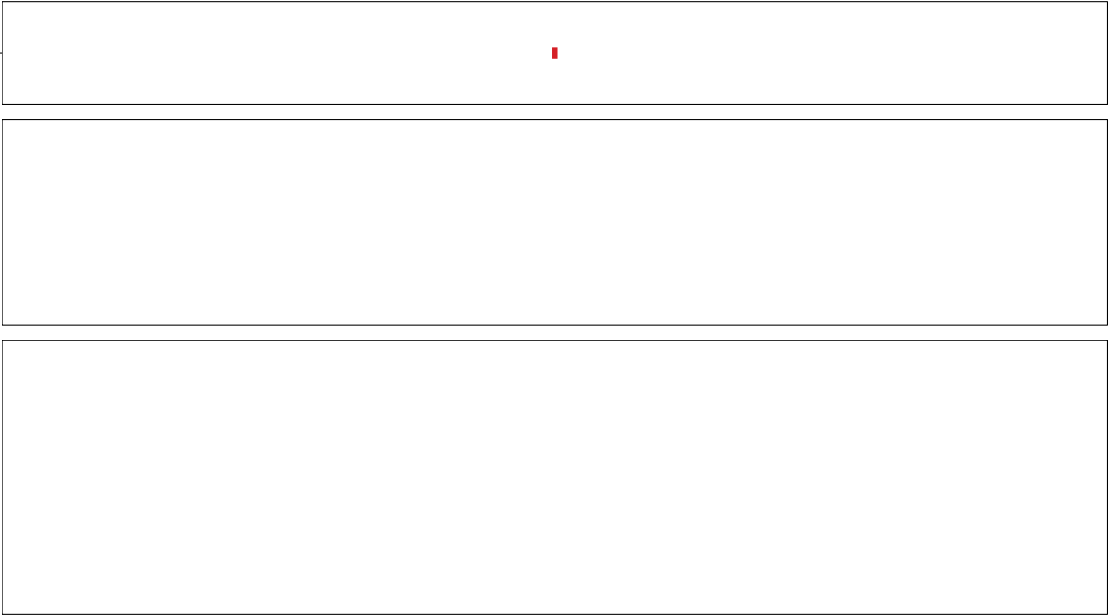


Genes

Coverage
(Norm. ATAC Signal Range (0–0.57) by Reads in TSS)



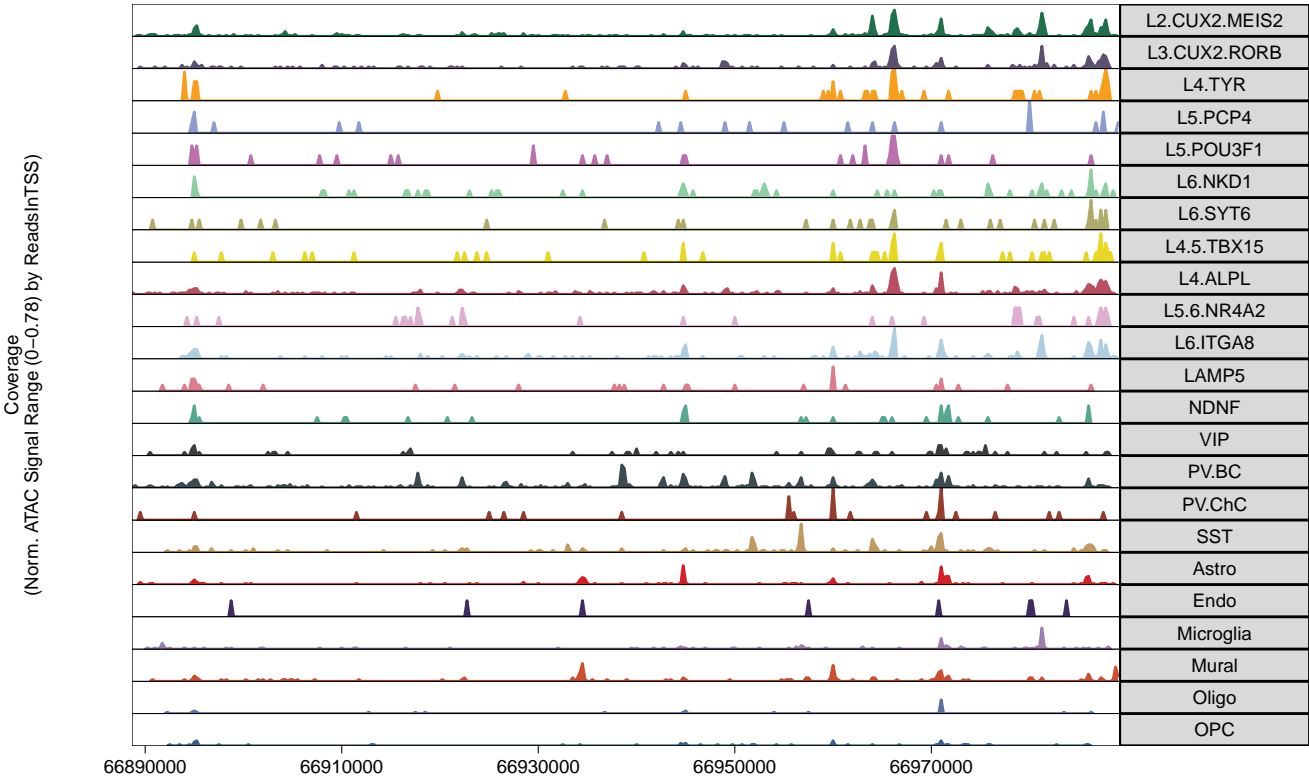
PV.BC



Peaks

LoopTrack

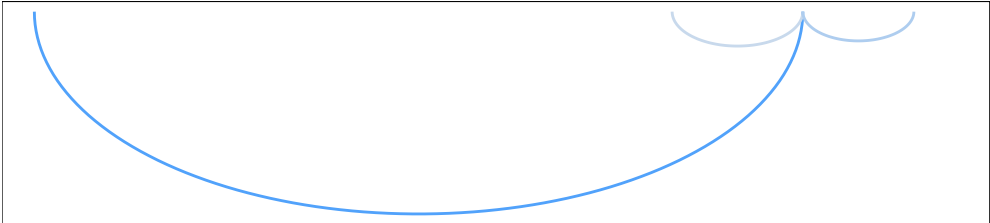
GeneTrack



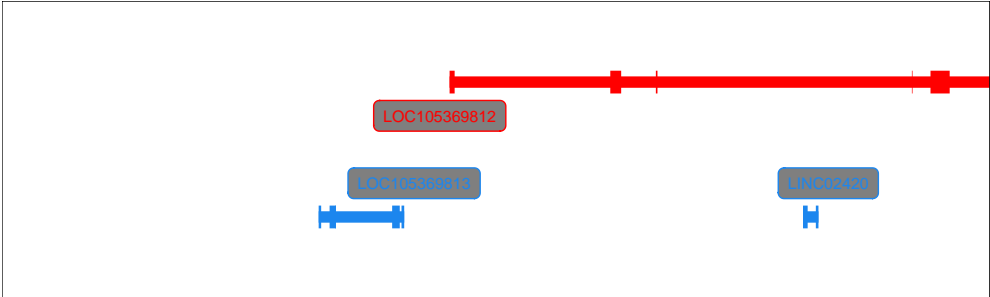
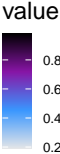
PV.BC



Peaks

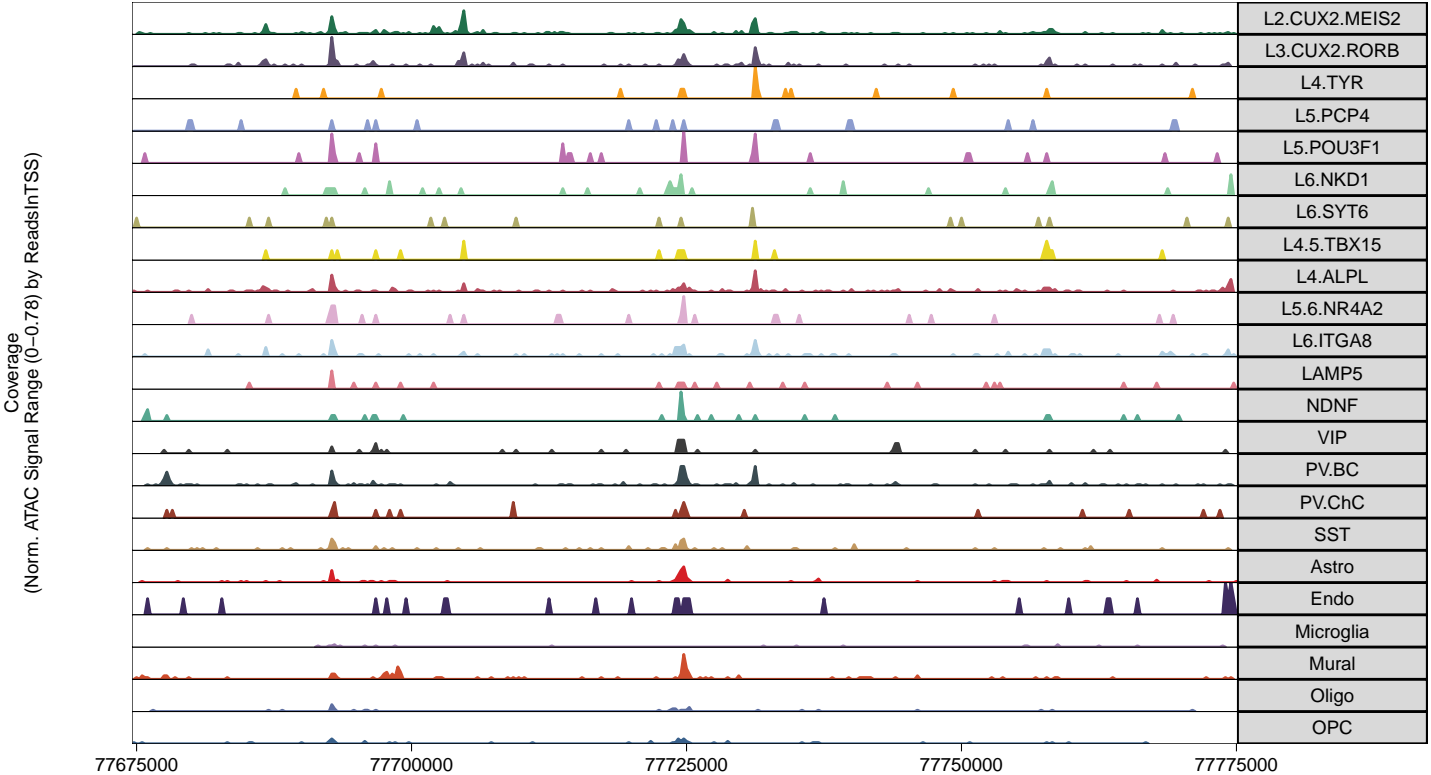


Peak2GeneLinks

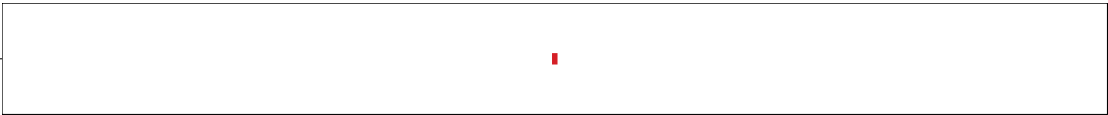


Genes

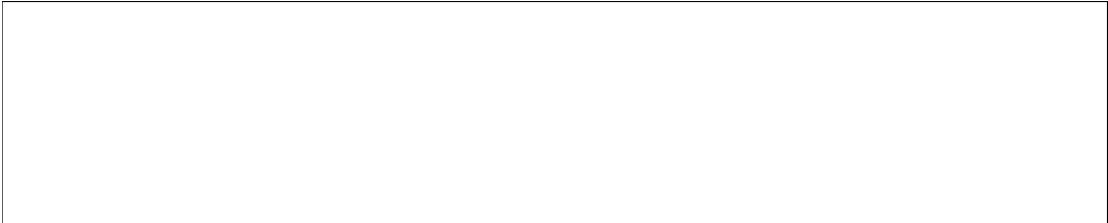
chr7:77674590–77775091 Marker Peak Tracks for: PV.BC



PV.BC



Peaks

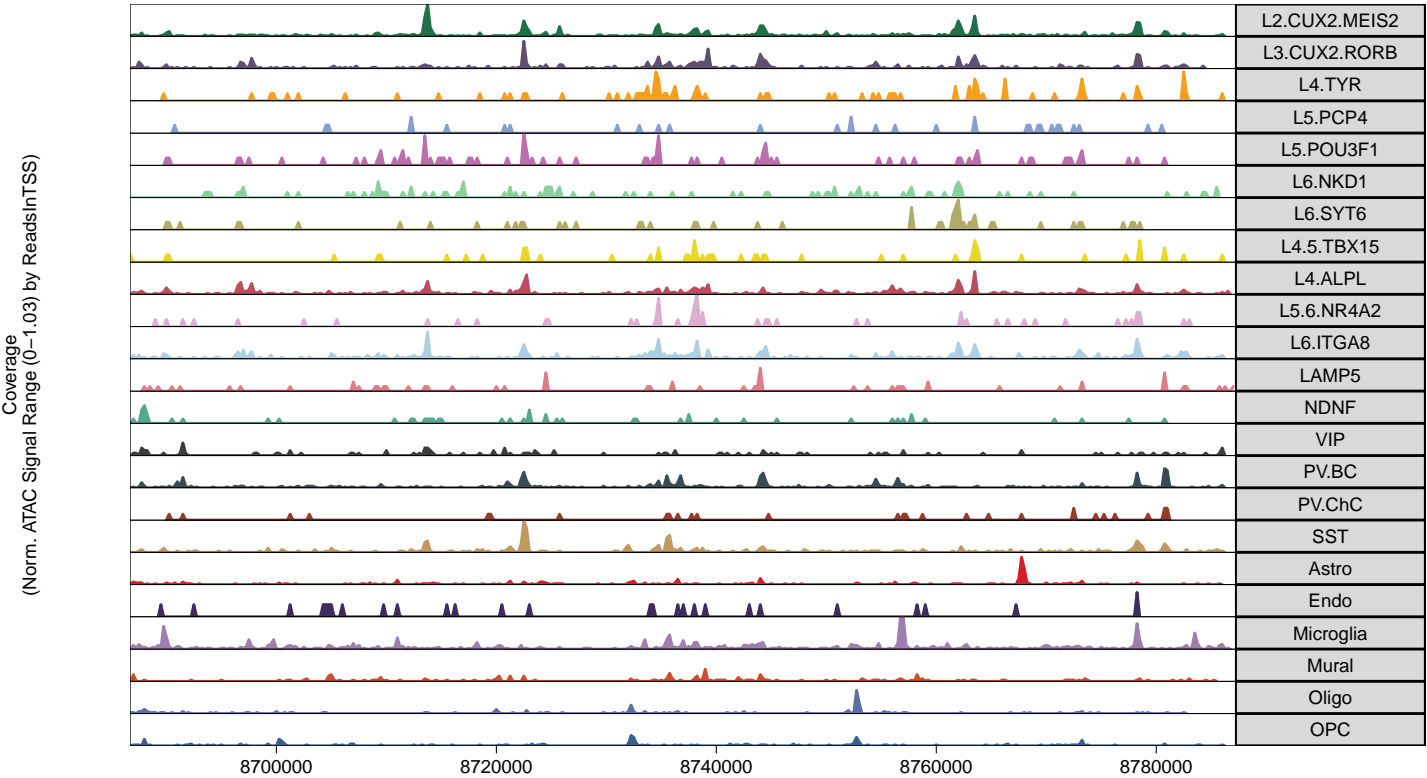


LoopTrack



Genes

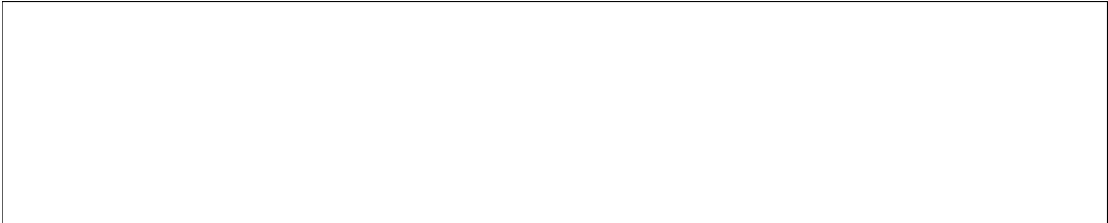
chr15:8686698–8787199 Marker Peak Tracks for: PV.BC



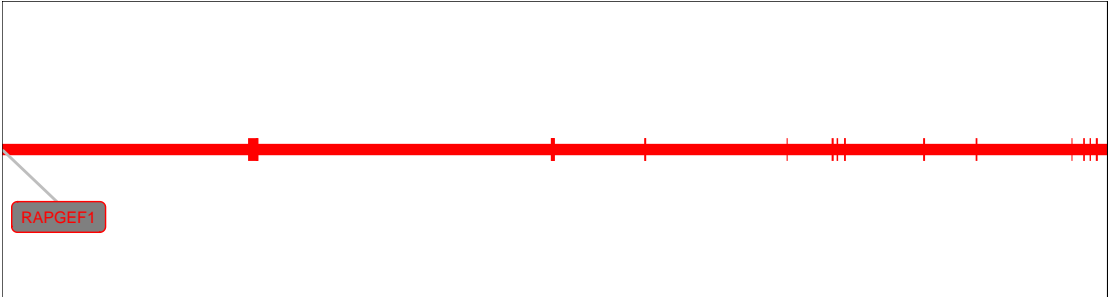
PV.BC



Peaks

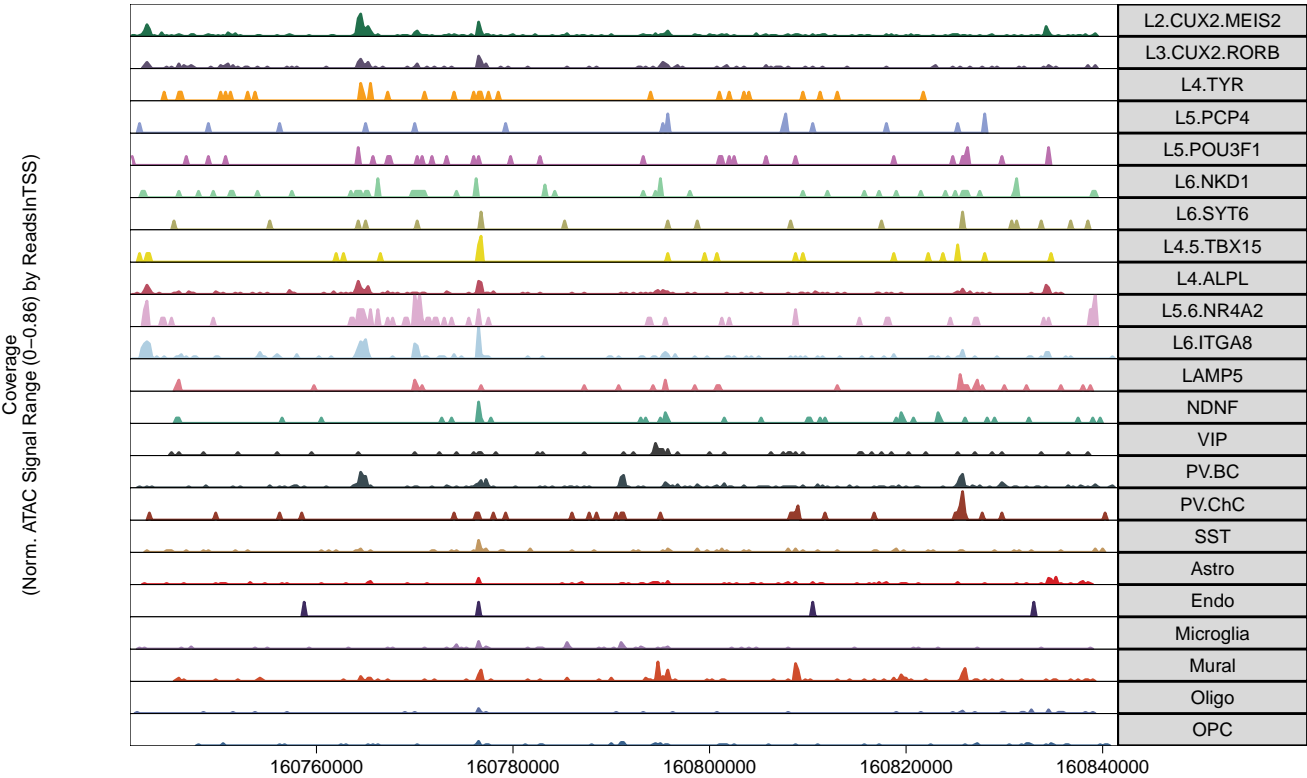


LoopTrack



Genes

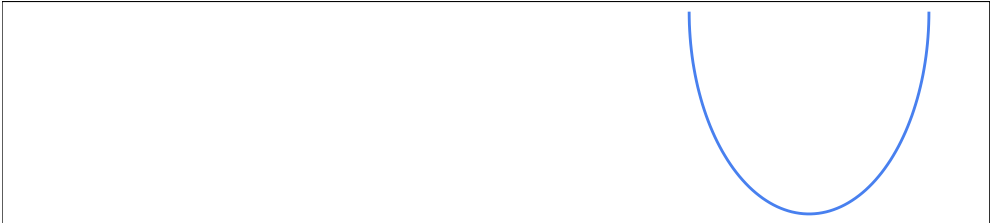
chr1:160741034–160841535 Marker Peak Tracks for: PV.BC



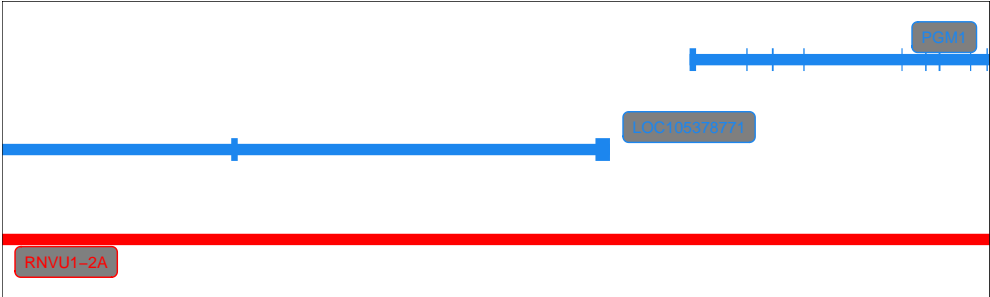
PV.BC



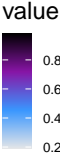
Peaks



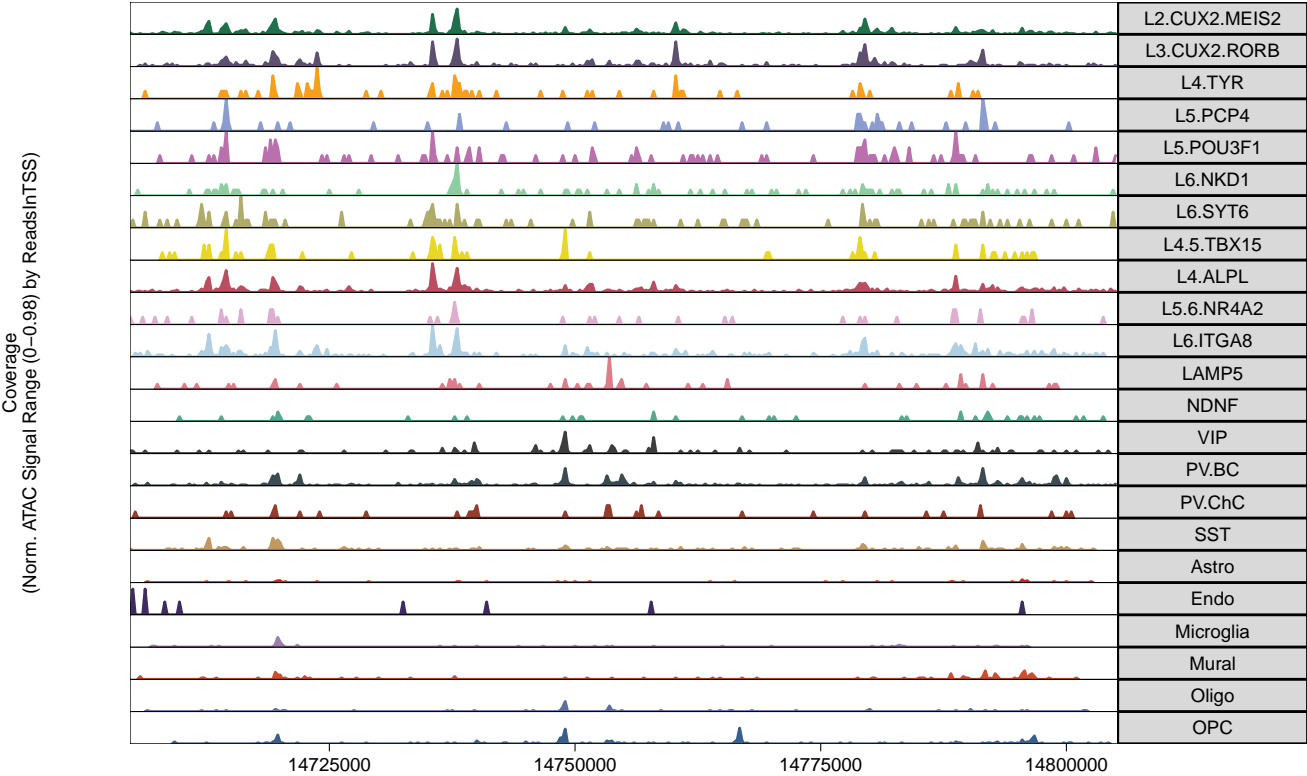
Peak2GeneLinks



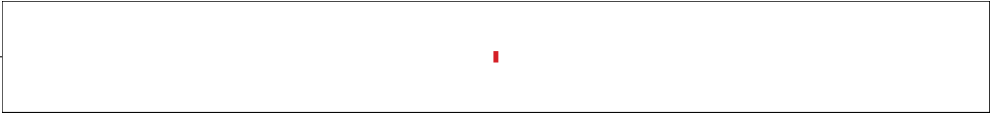
Genes



chr1:14704721–14805222 Marker Peak Tracks for: PV.BC



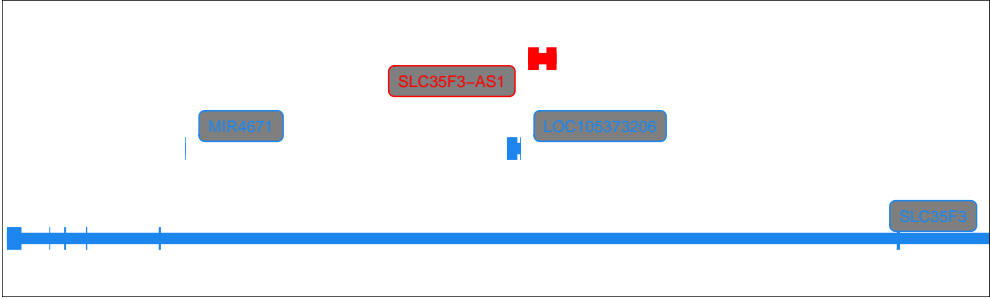
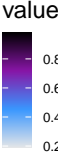
PV.BC



Peaks

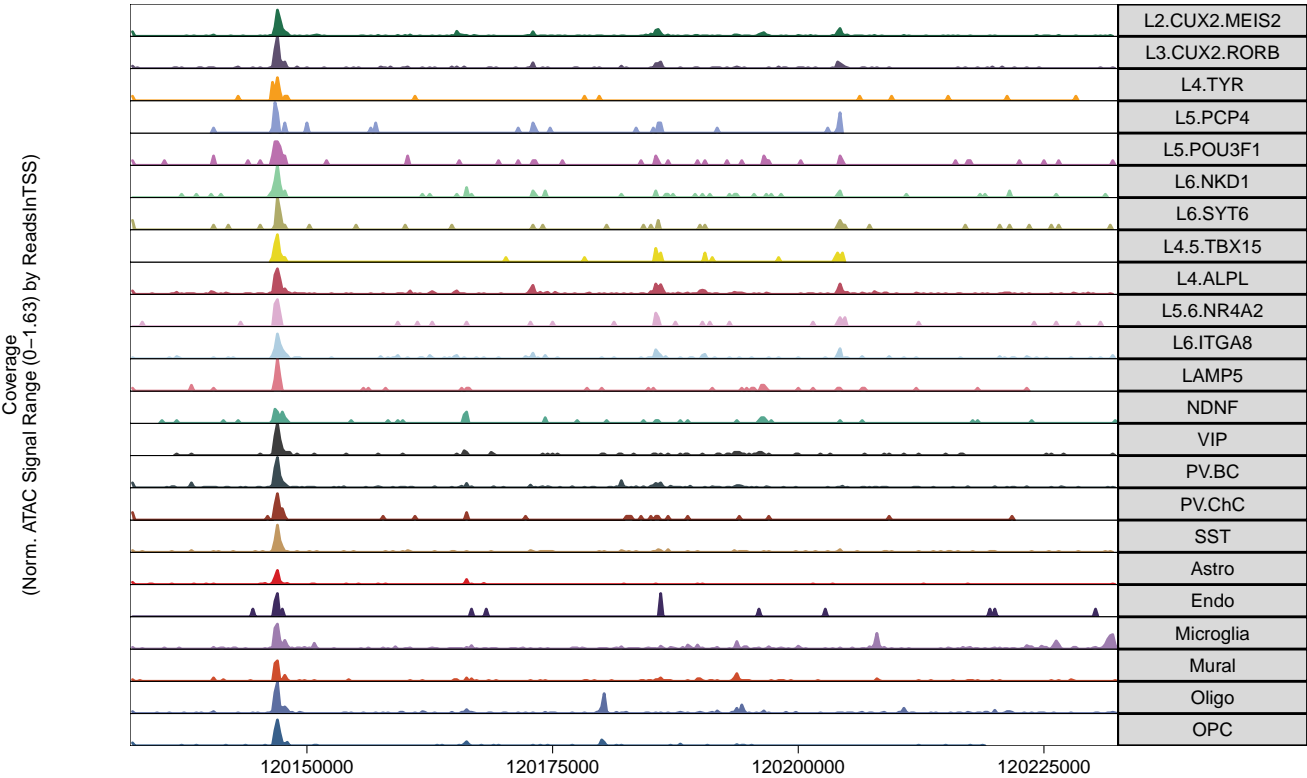


Peak2GeneLinks



Genes

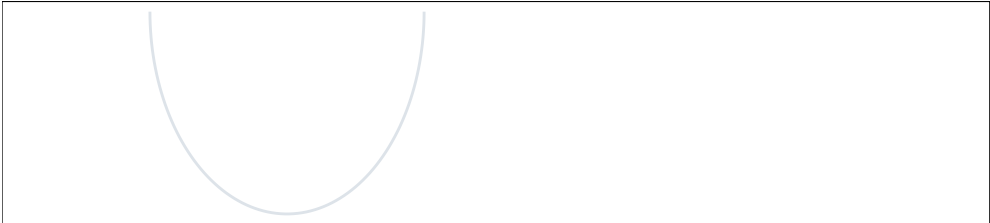
chr8:120132005–120232506 Marker Peak Tracks for: PV.BC



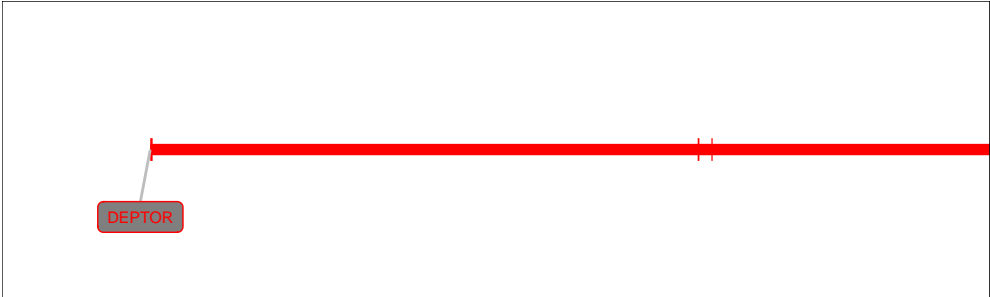
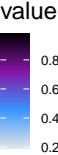
PV.BC



Peaks

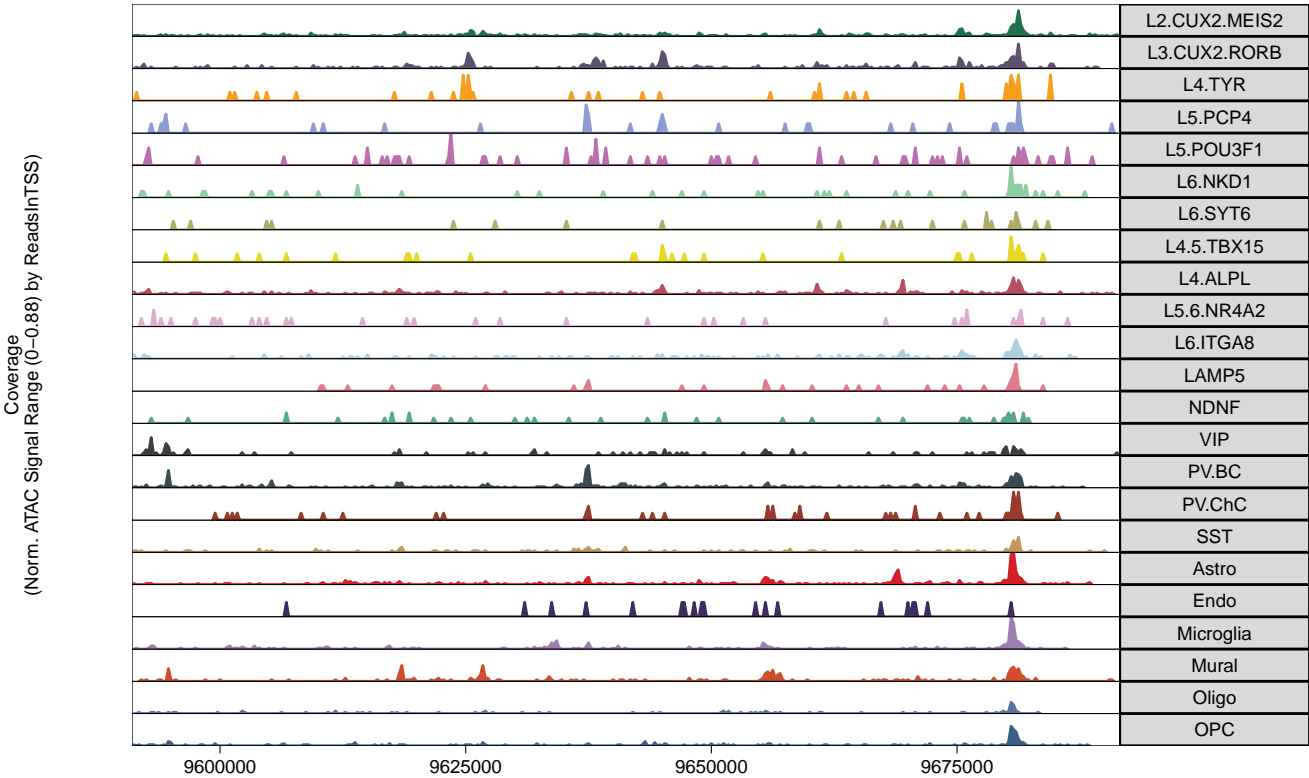


Peak2GeneLinks



Genes

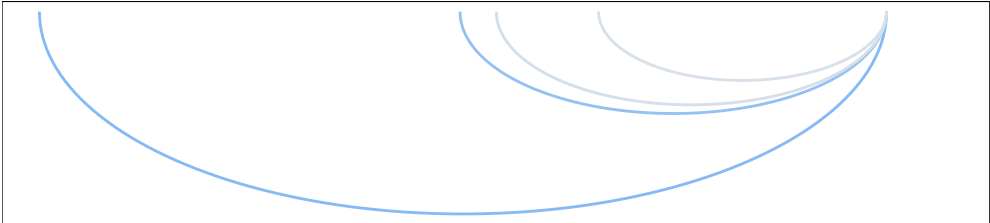
chr2:9591051–9691552 Marker Peak Tracks for: PV.BC



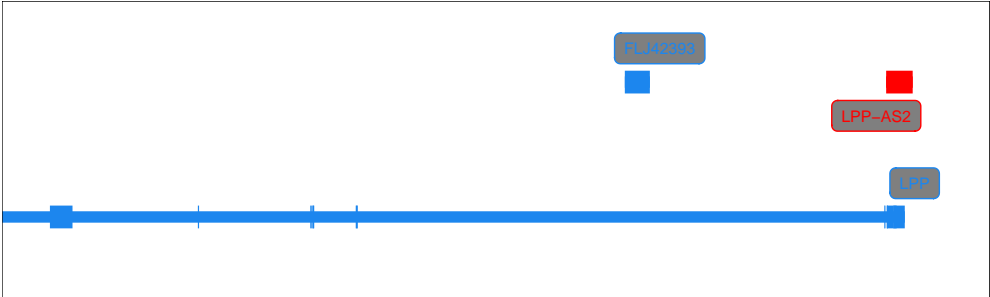
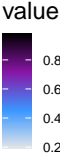
PV.BC



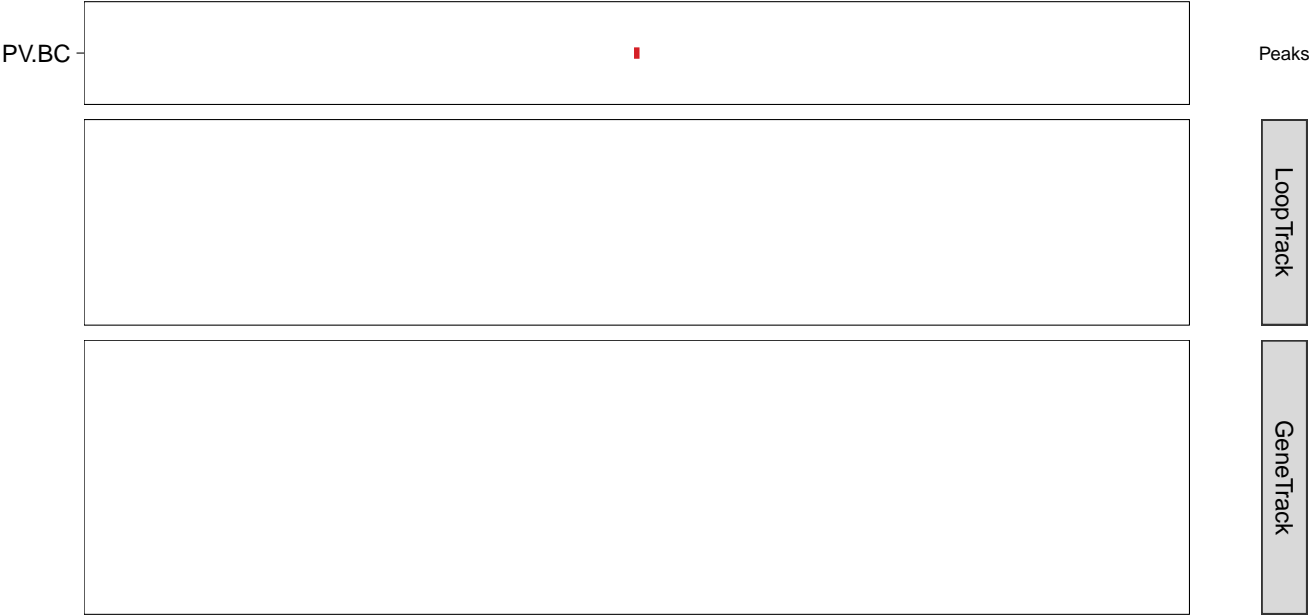
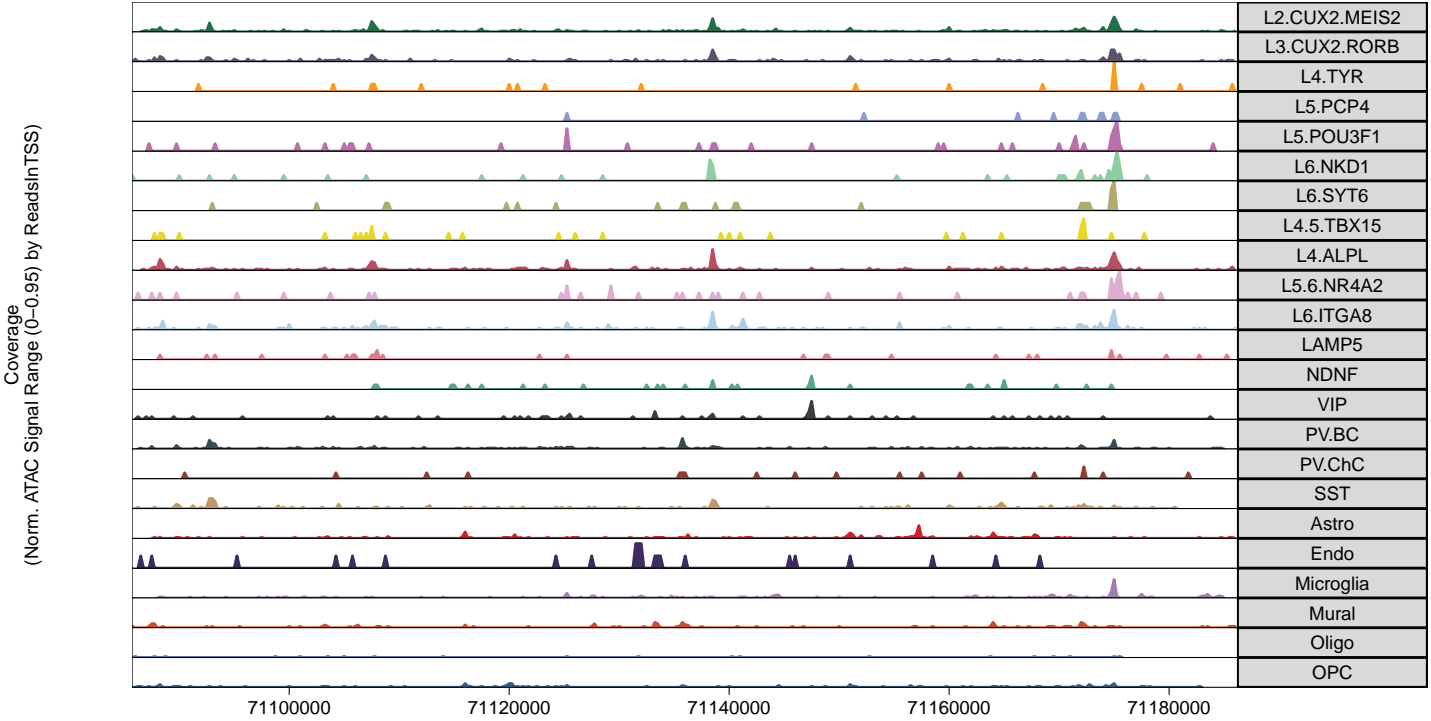
Peaks



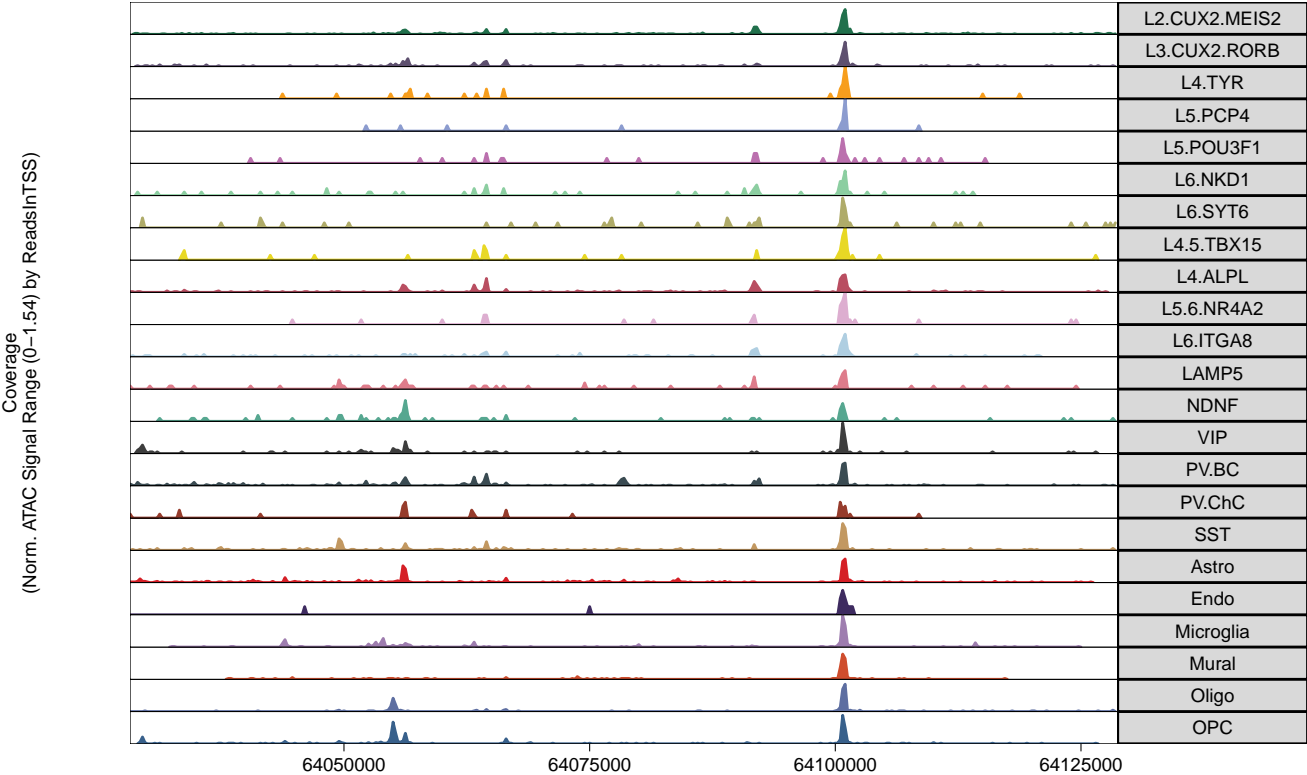
Peak2GeneLinks



Genes



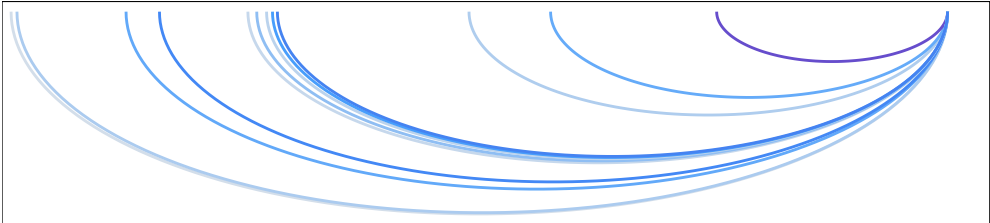
chr16:64028236–64128737 Marker Peak Tracks for: PV.BC



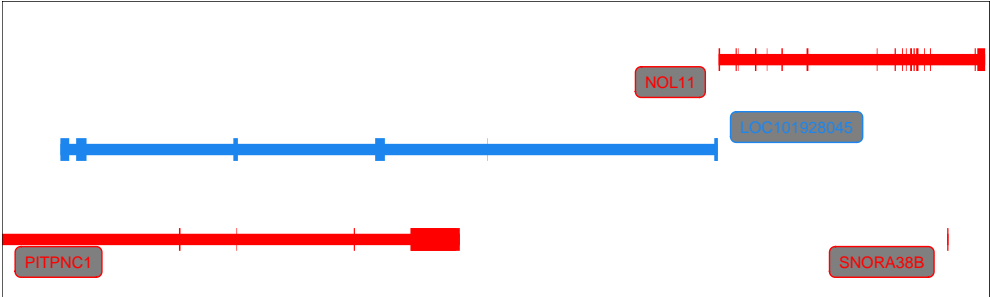
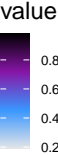
PV.BC



Peaks

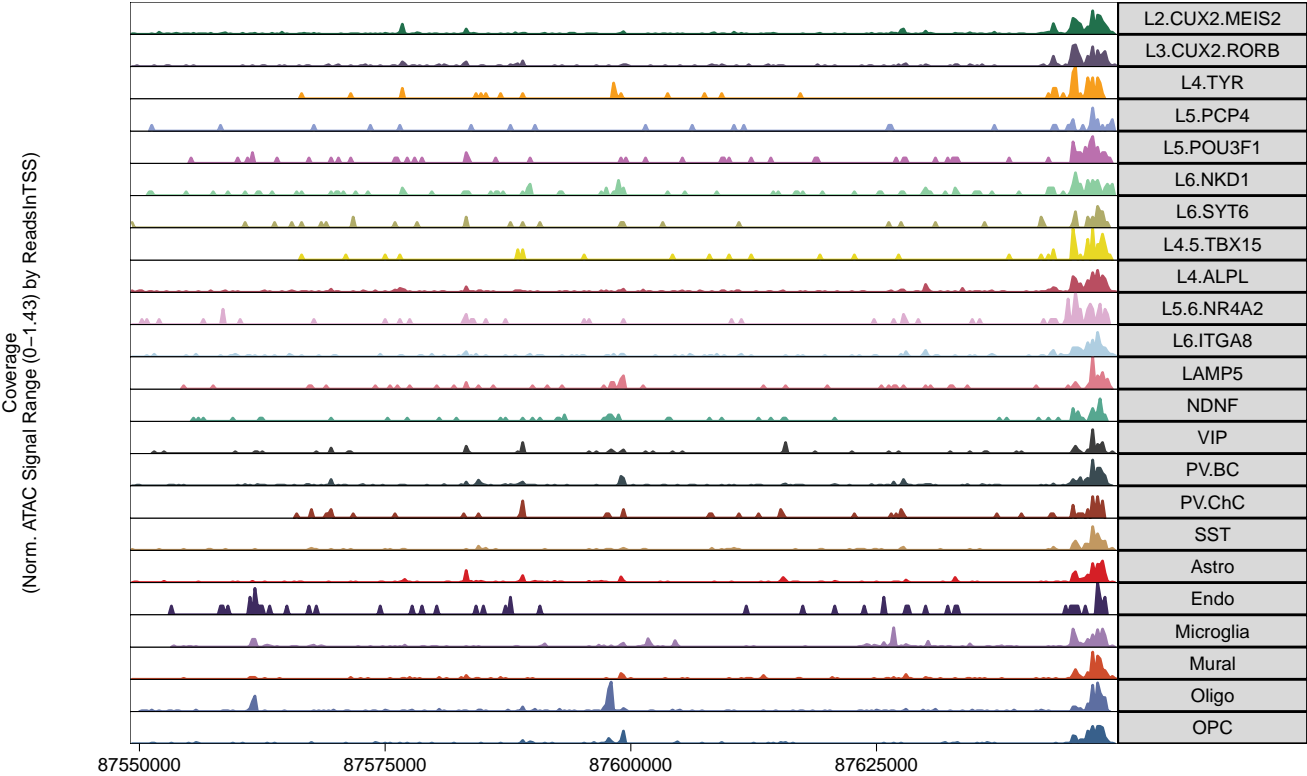


Peak2GeneLinks



Genes

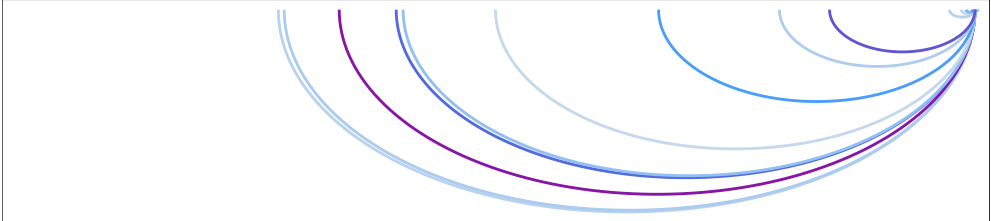
chr9:87549045–87649546 Marker Peak Tracks for: PV.BC



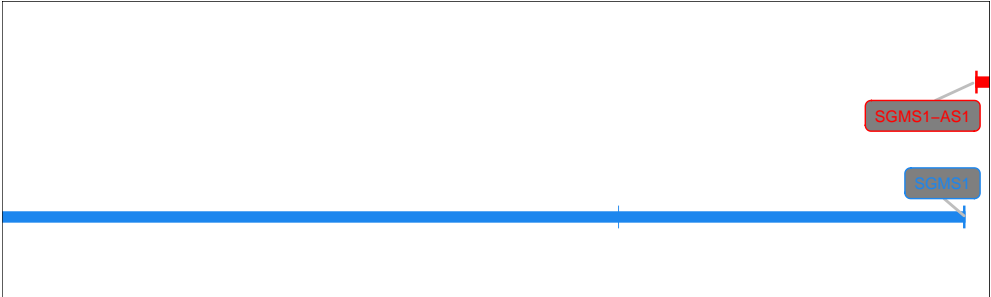
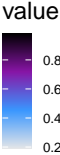
PV.BC



Peaks

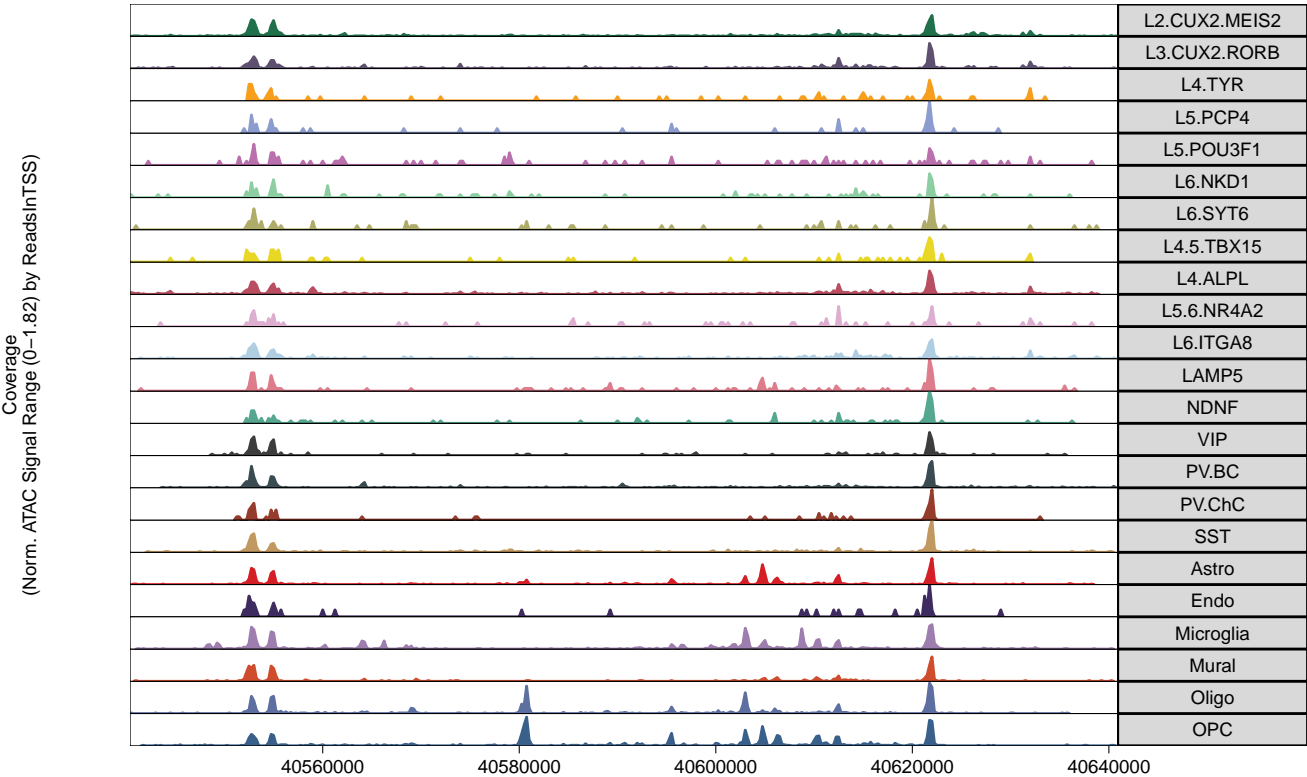


Peak2GeneLinks



Genes

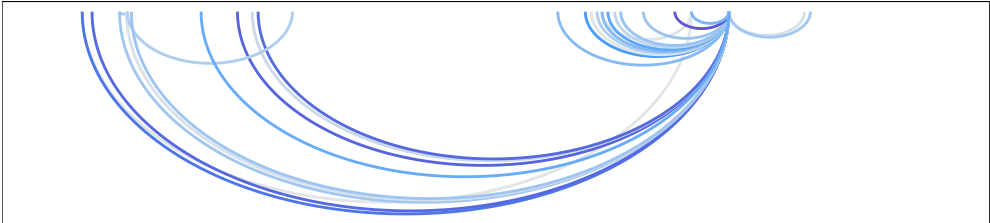
chr7:40540398–40640899 Marker Peak Tracks for: PV.BC



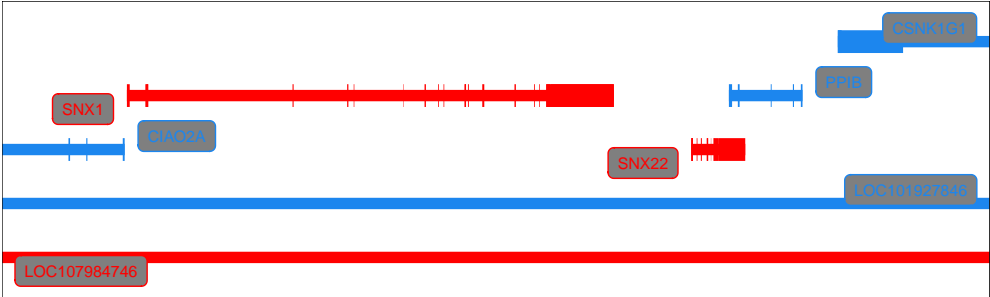
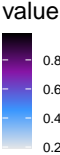
PV.BC



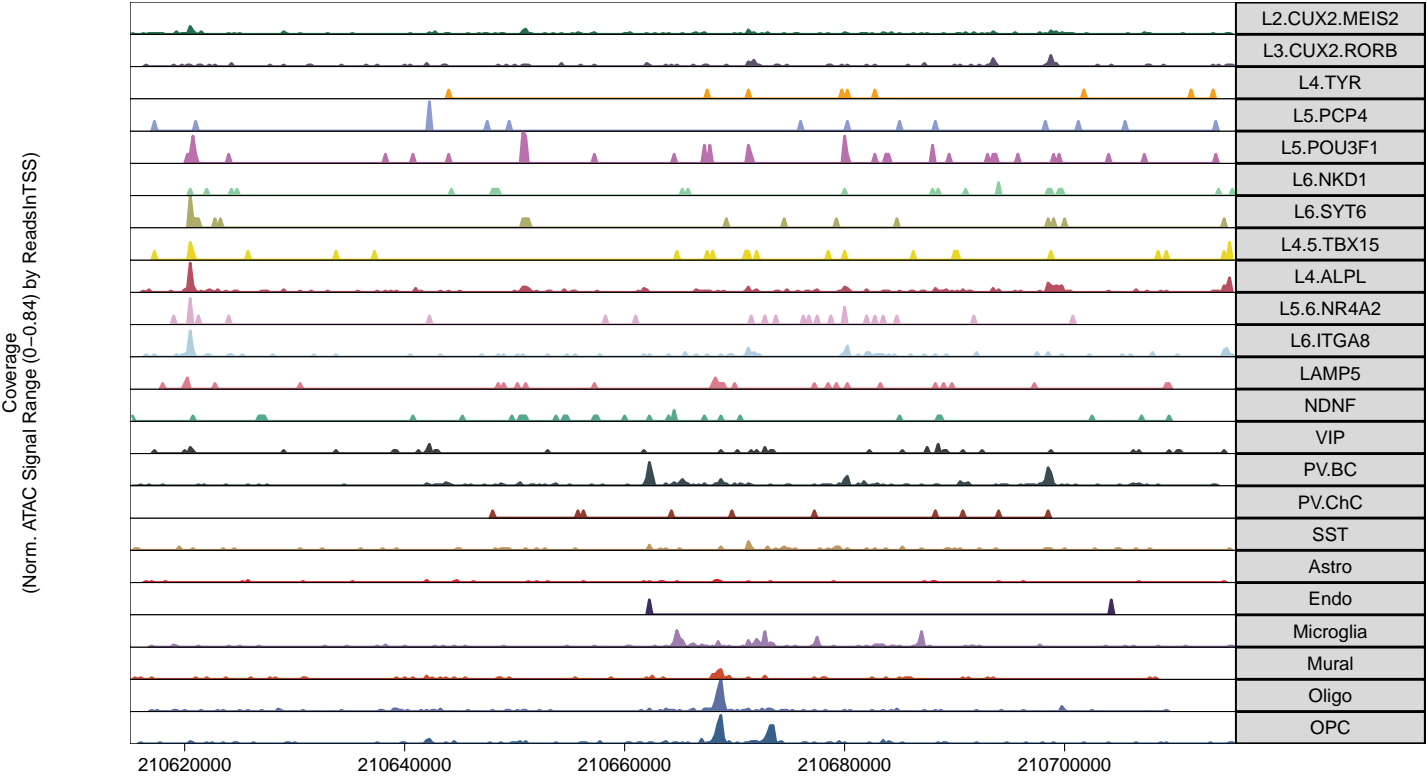
Peaks



Peak2GeneLinks



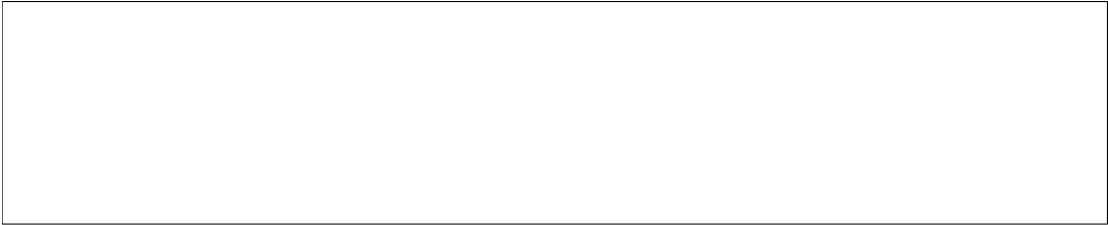
Genes



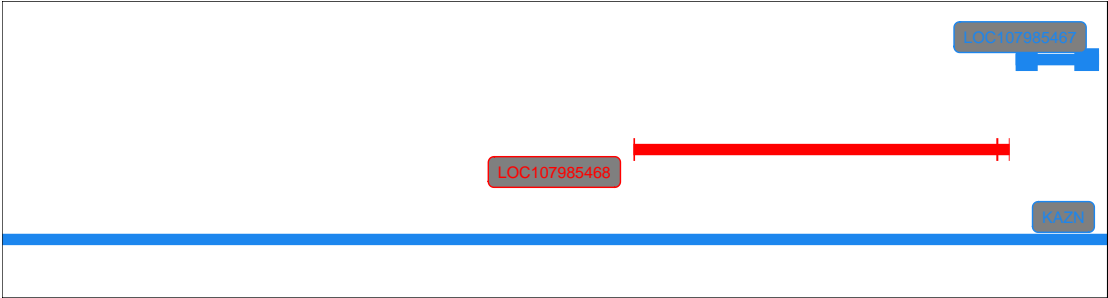
PV.BC



Peaks

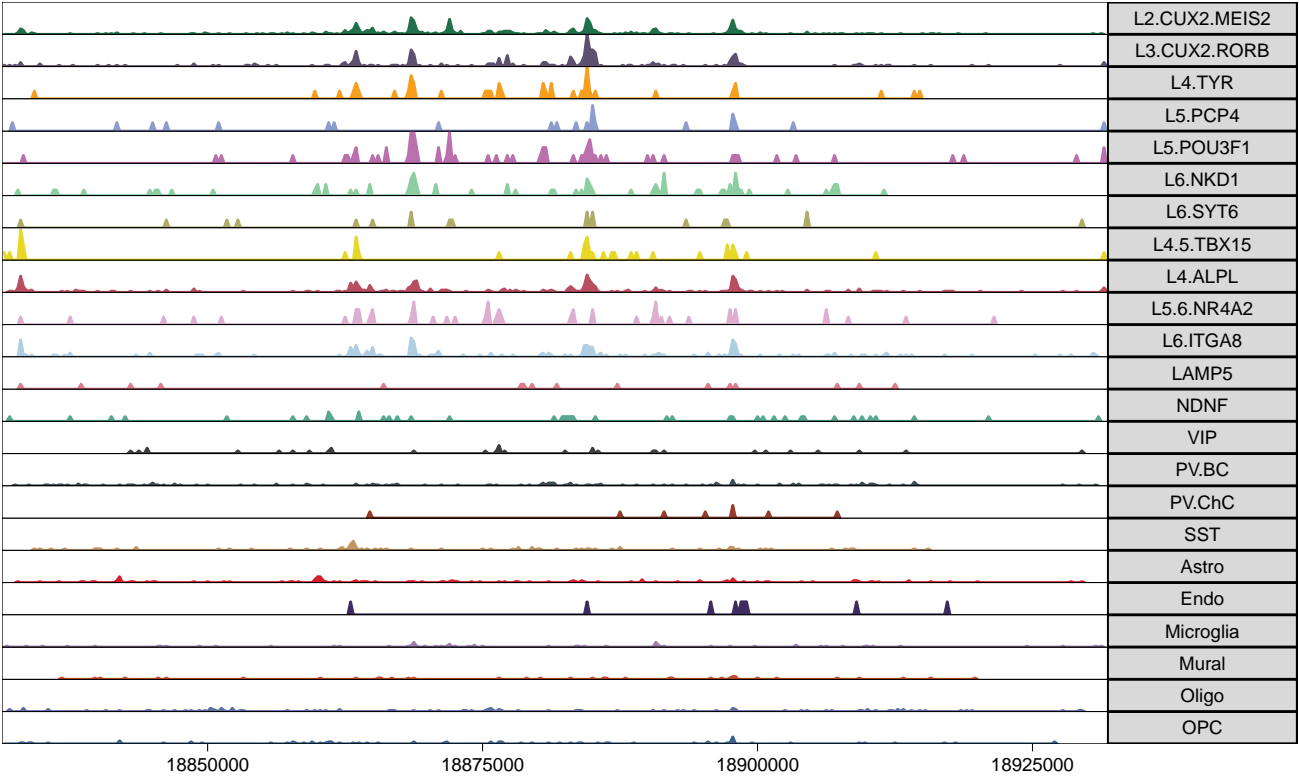


LoopTrack



chr8:18831313–18931814 Marker Peak Tracks for: PV.BC

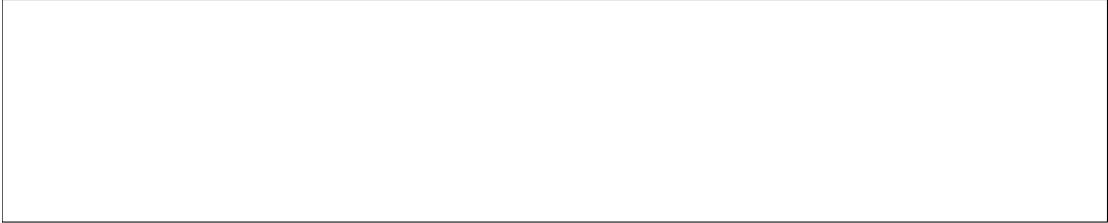
Coverage
(Norm. ATAC Signal Range 0–0.97) by ReadsInTSS)



PV.BC



Peaks

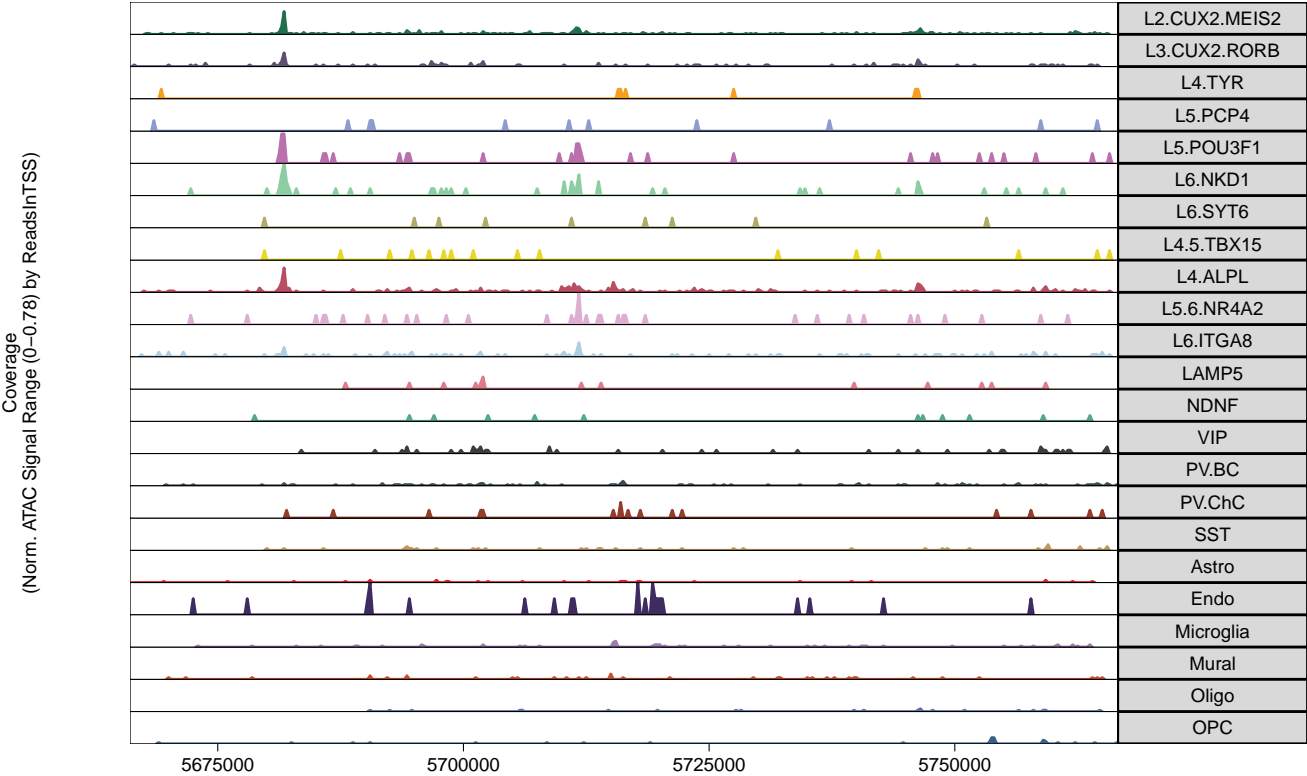


LoopTrack

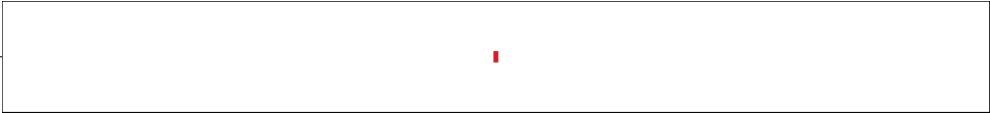


Genes

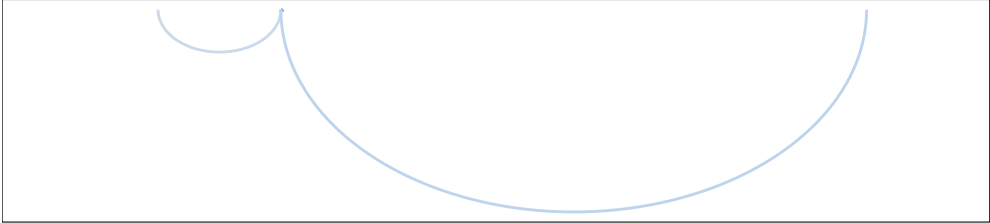
chr11:5666078–5766579 Marker Peak Tracks for: PV.BC



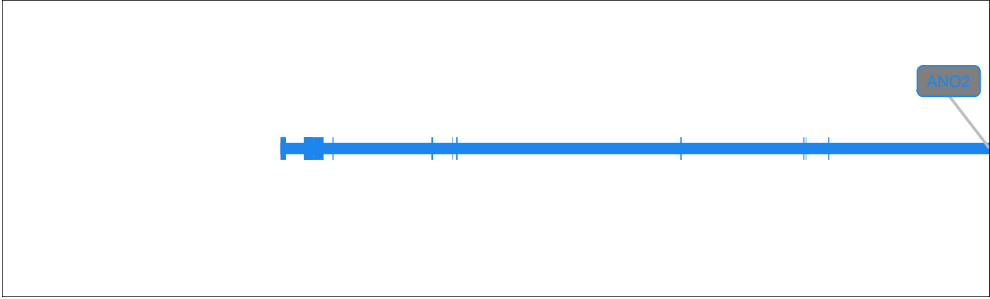
PV.BC



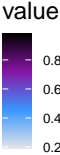
Peaks



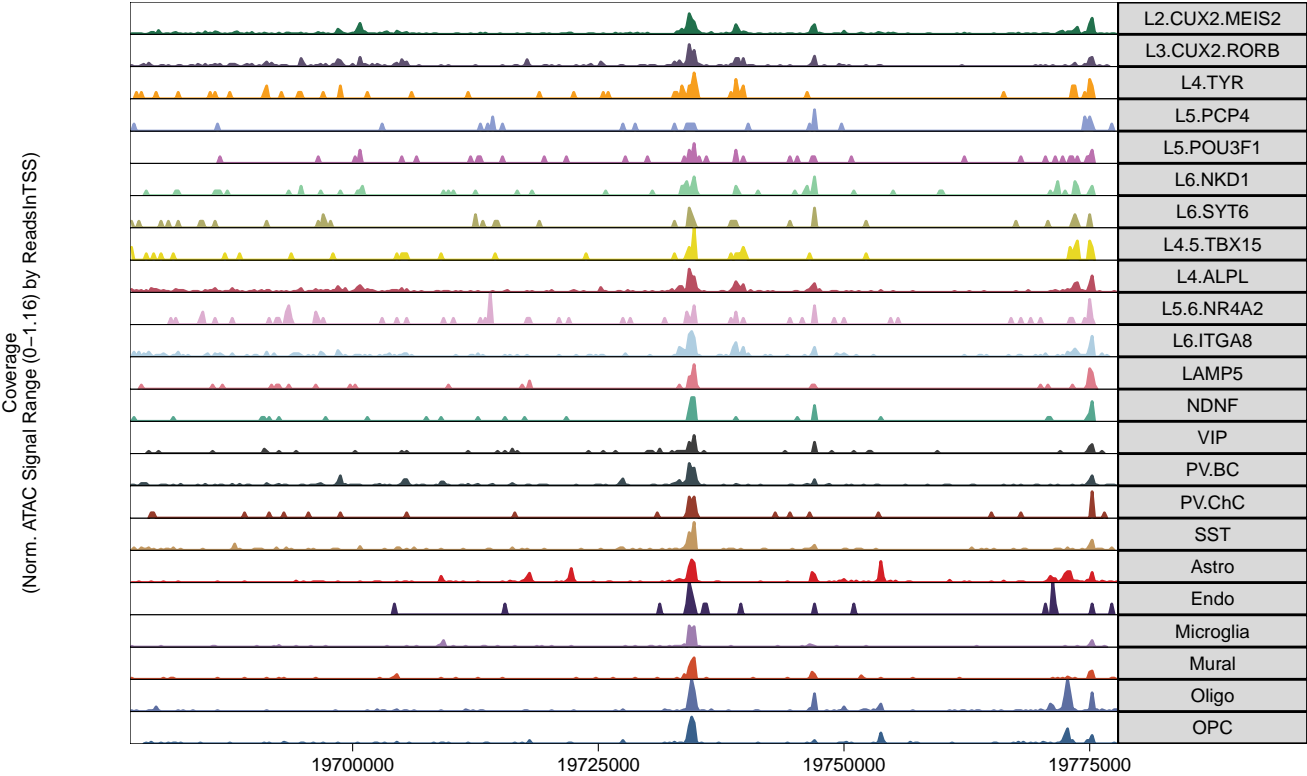
Peak2GeneLinks



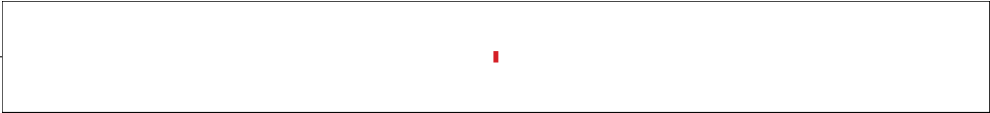
Genes



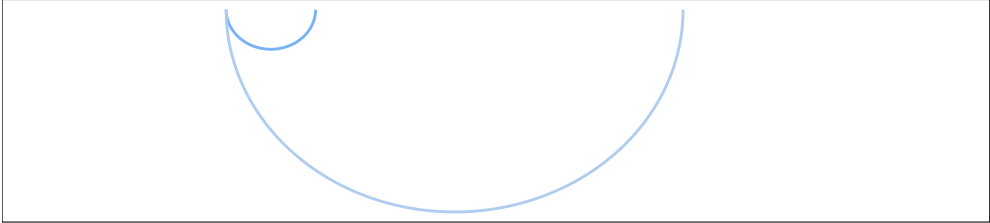
chr1:19677352–19777853 Marker Peak Tracks for: PV.BC



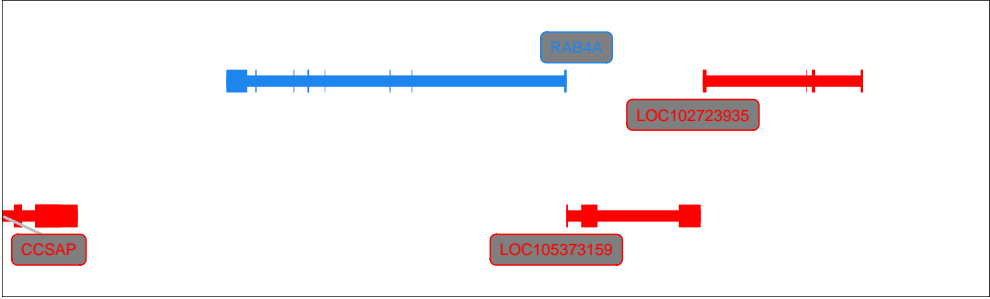
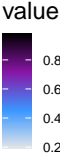
PV.BC



Peaks

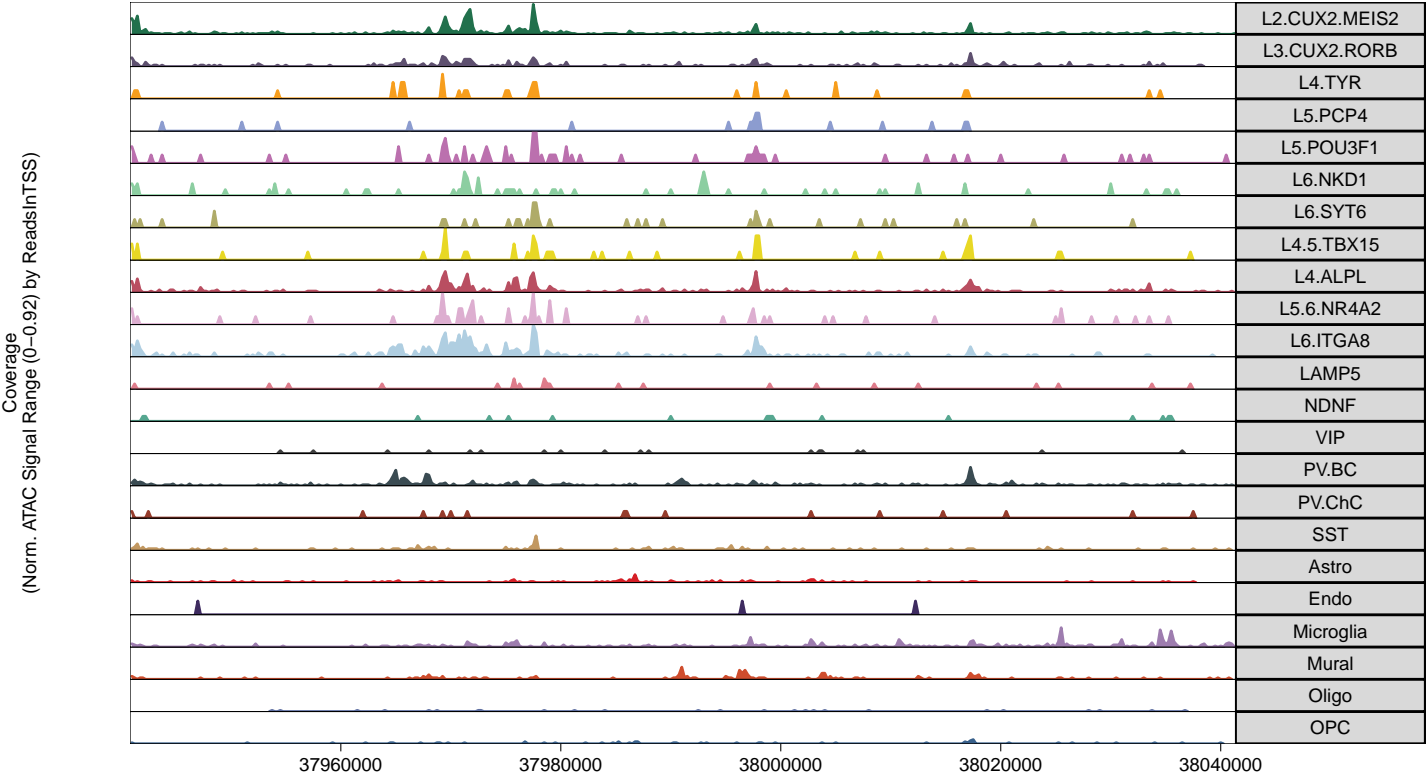


Peak2GeneLinks

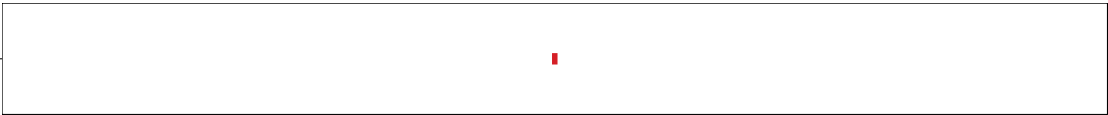


Genes

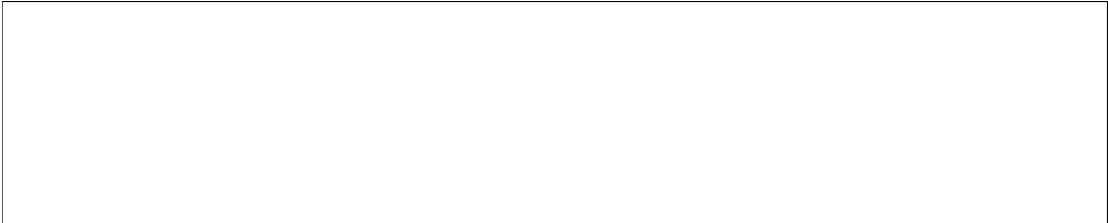
chr8:37940839–38041340 Marker Peak Tracks for: PV.BC



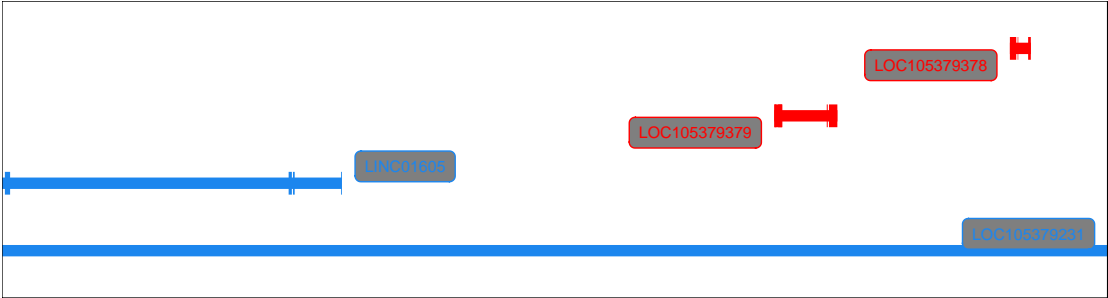
PV.BC



Peaks

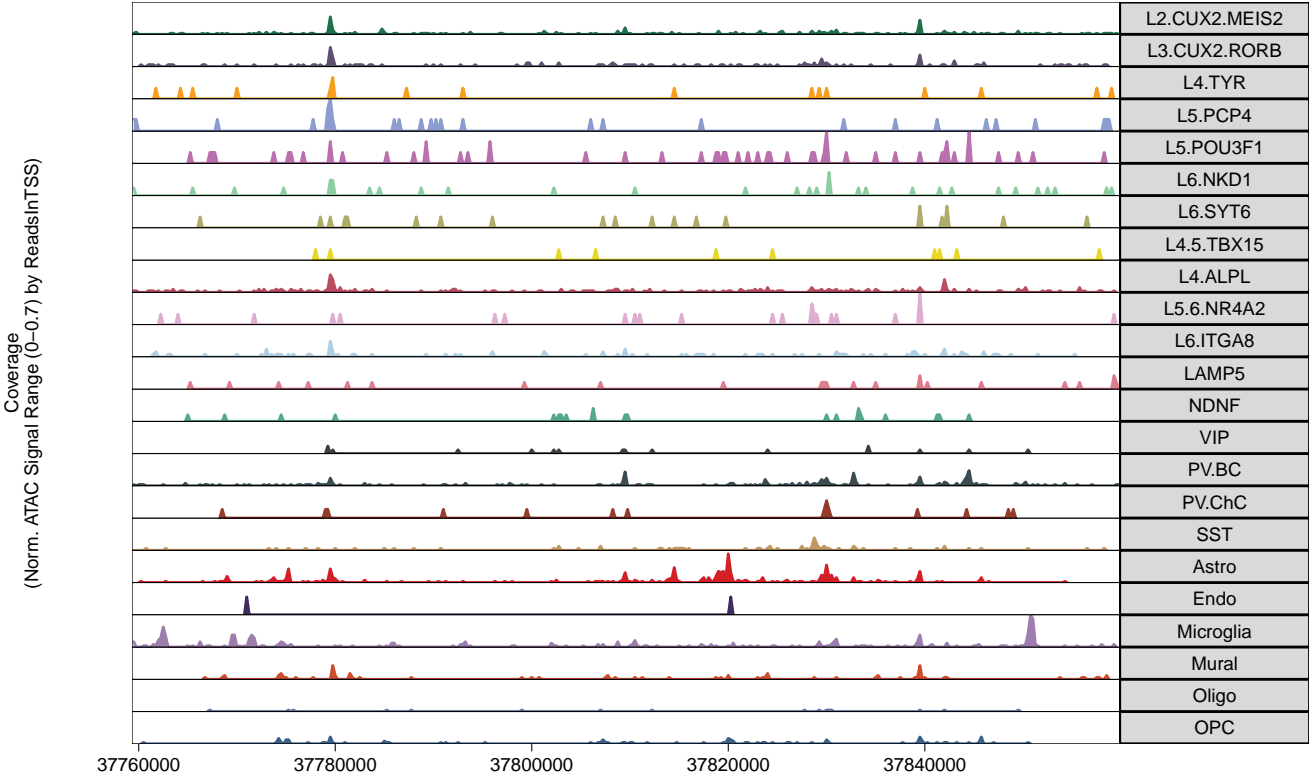


LoopTrack



Genes

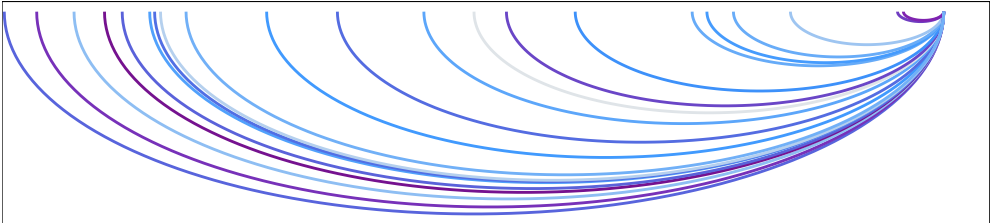
chr8:37759329–37859830 Marker Peak Tracks for: PV.BC



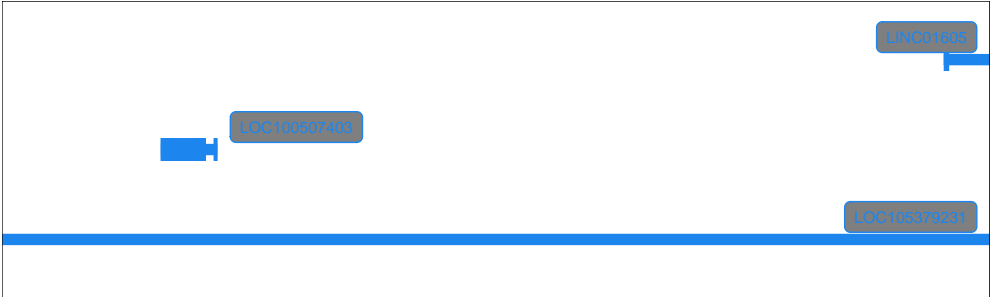
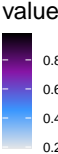
PV.BC



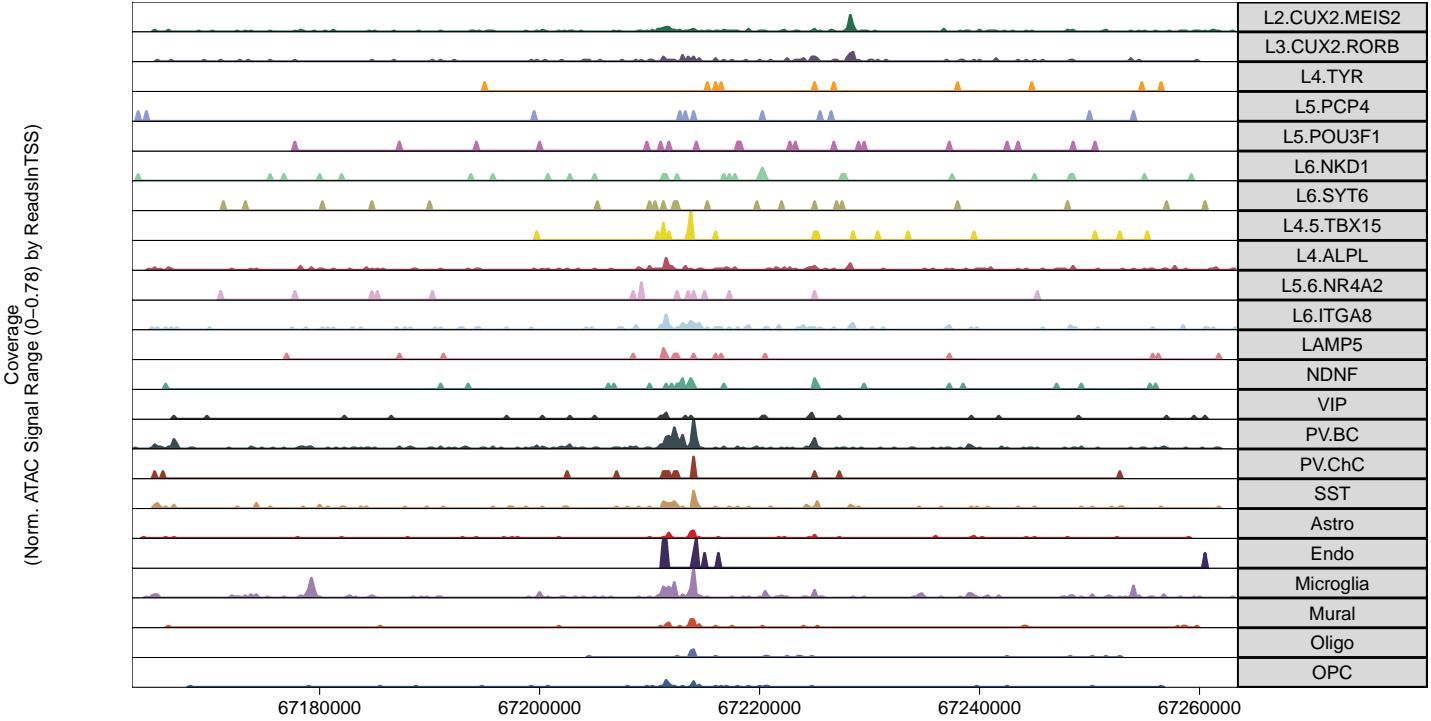
Peaks



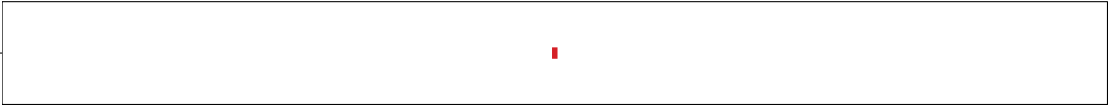
Peak2GeneLinks



Genes



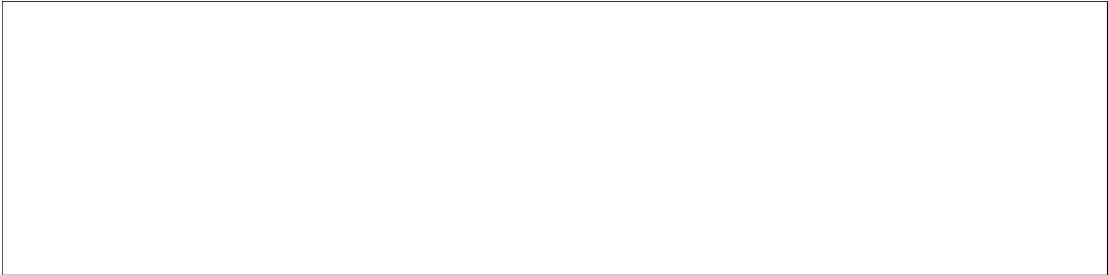
PV.BC



Peaks

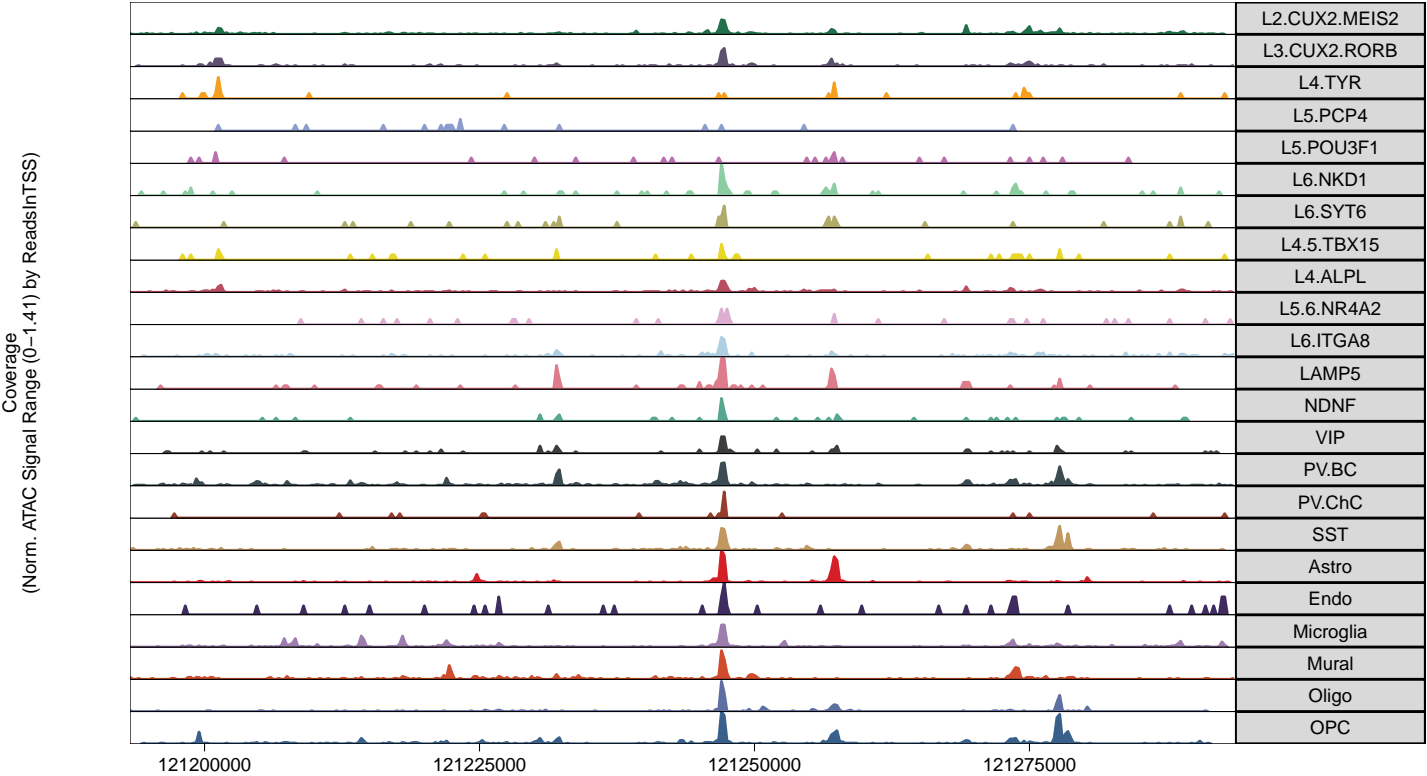


LoopTrack

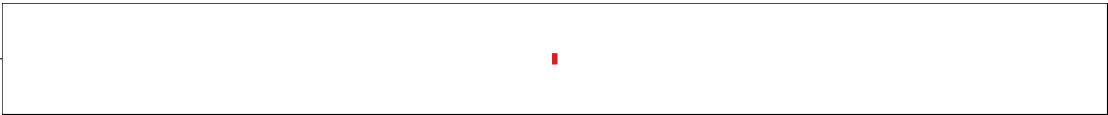


GeneTrack

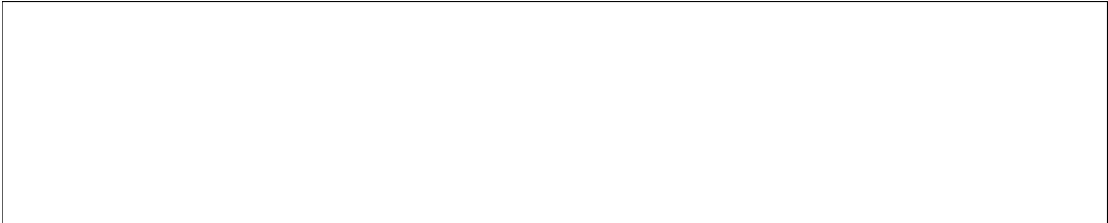
chr14:121193228–121293729 Marker Peak Tracks for: PV.BC



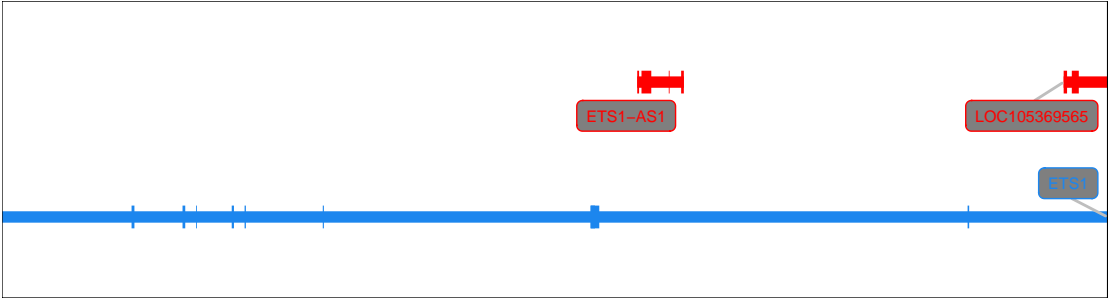
PV.BC



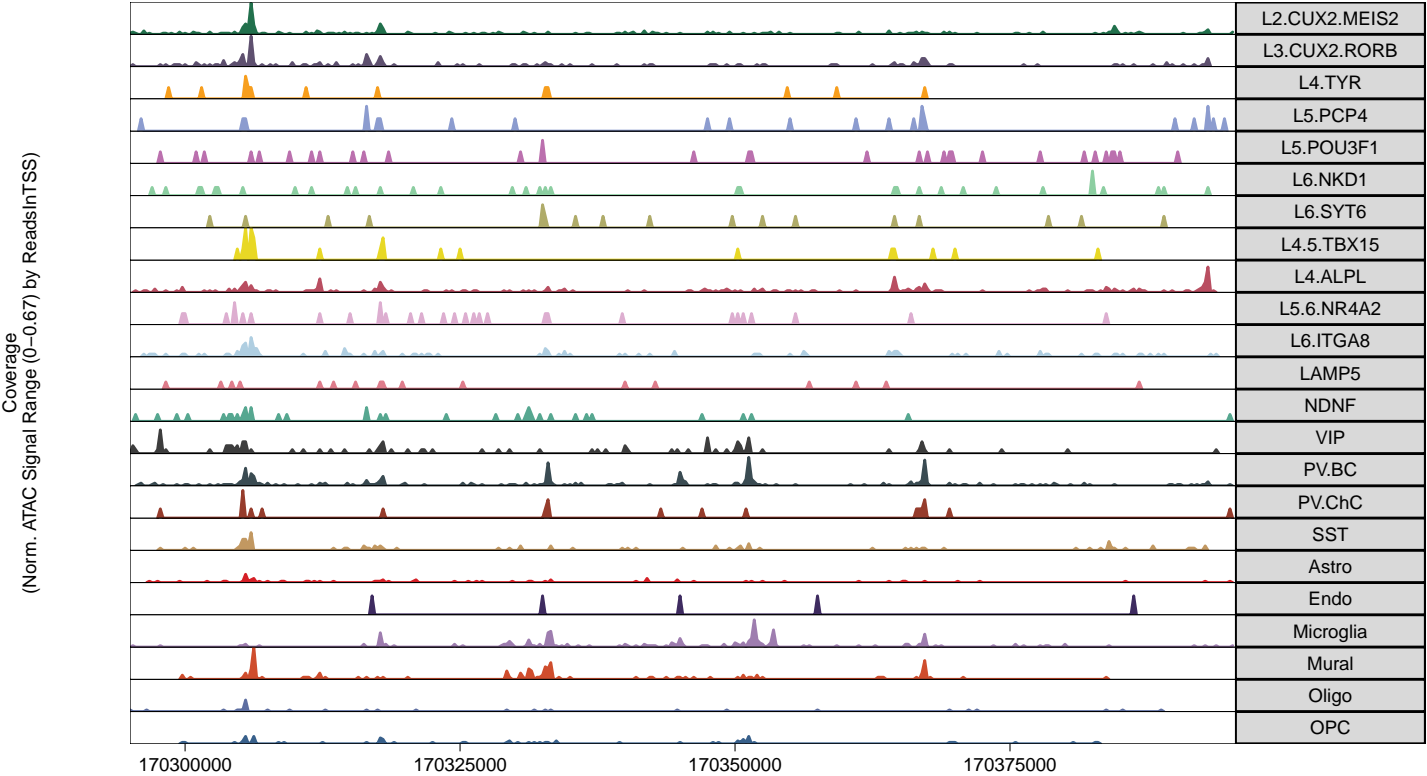
Peaks



LoopTrack



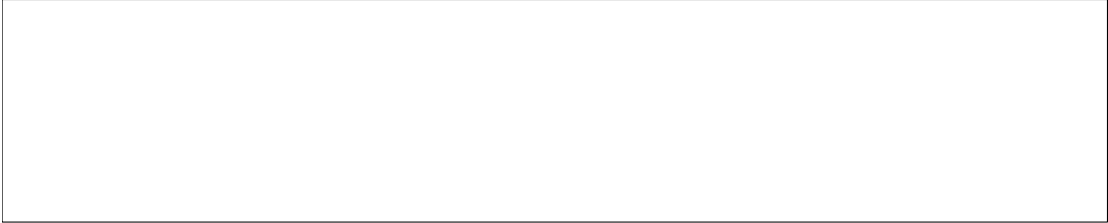
Genes



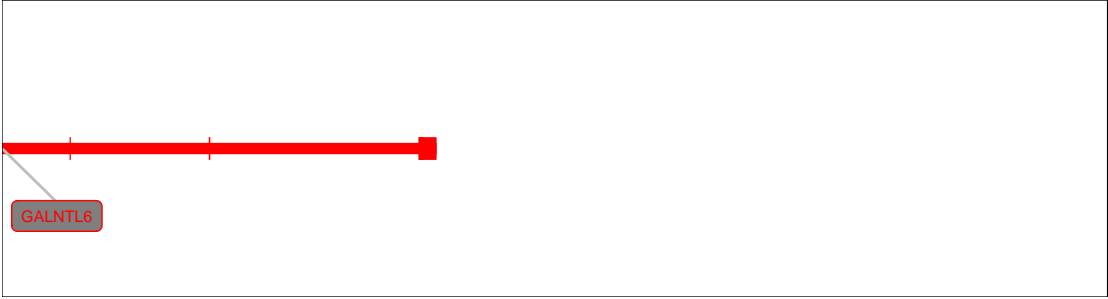
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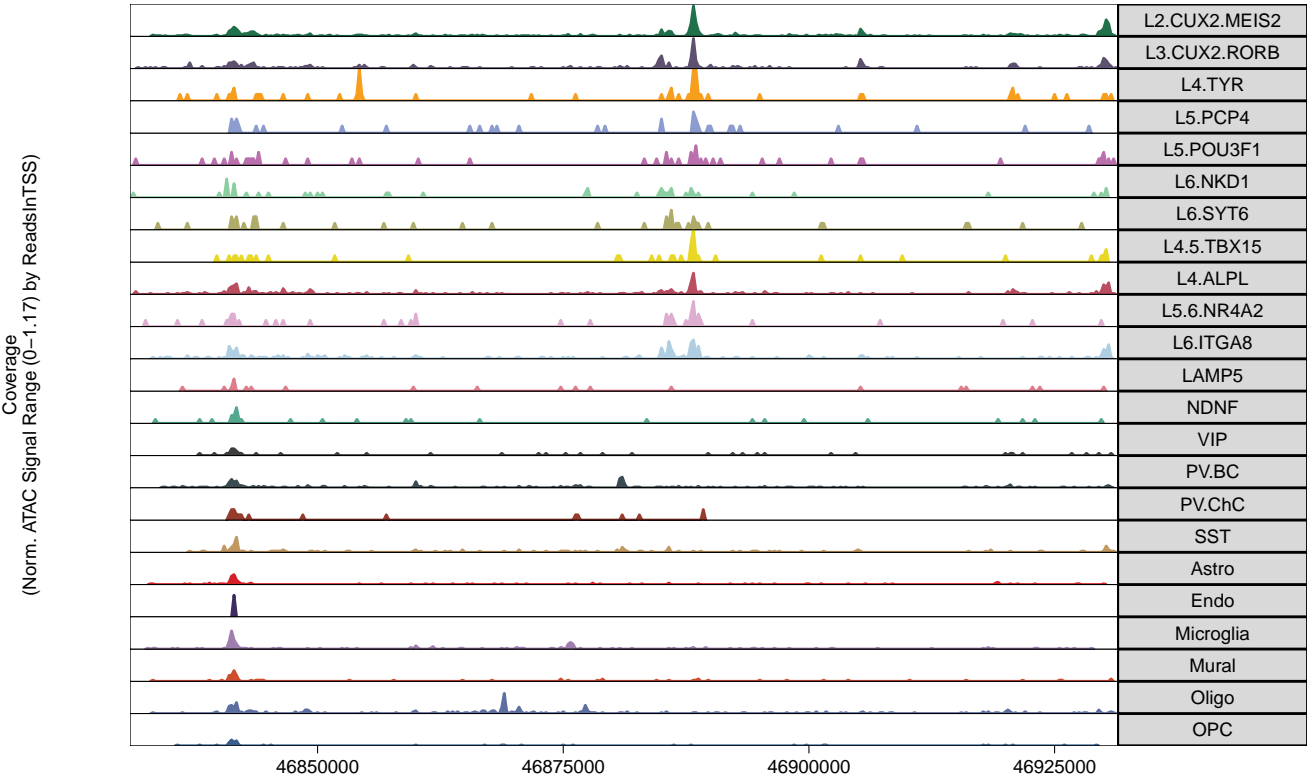
Peaks



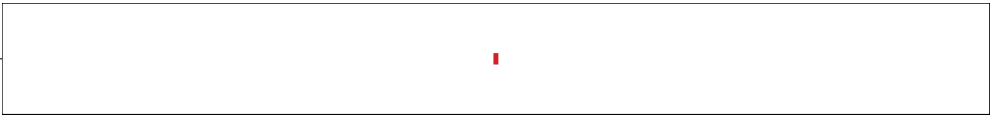
LoopTrack



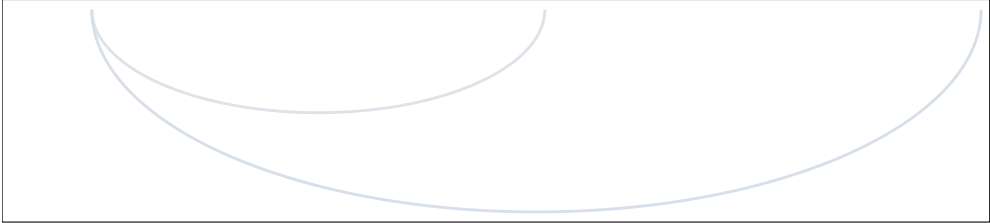
Genes



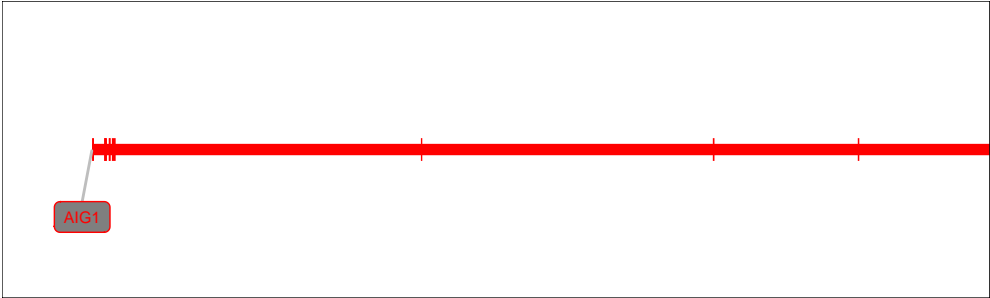
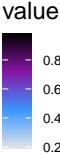
PV.BC



Peaks

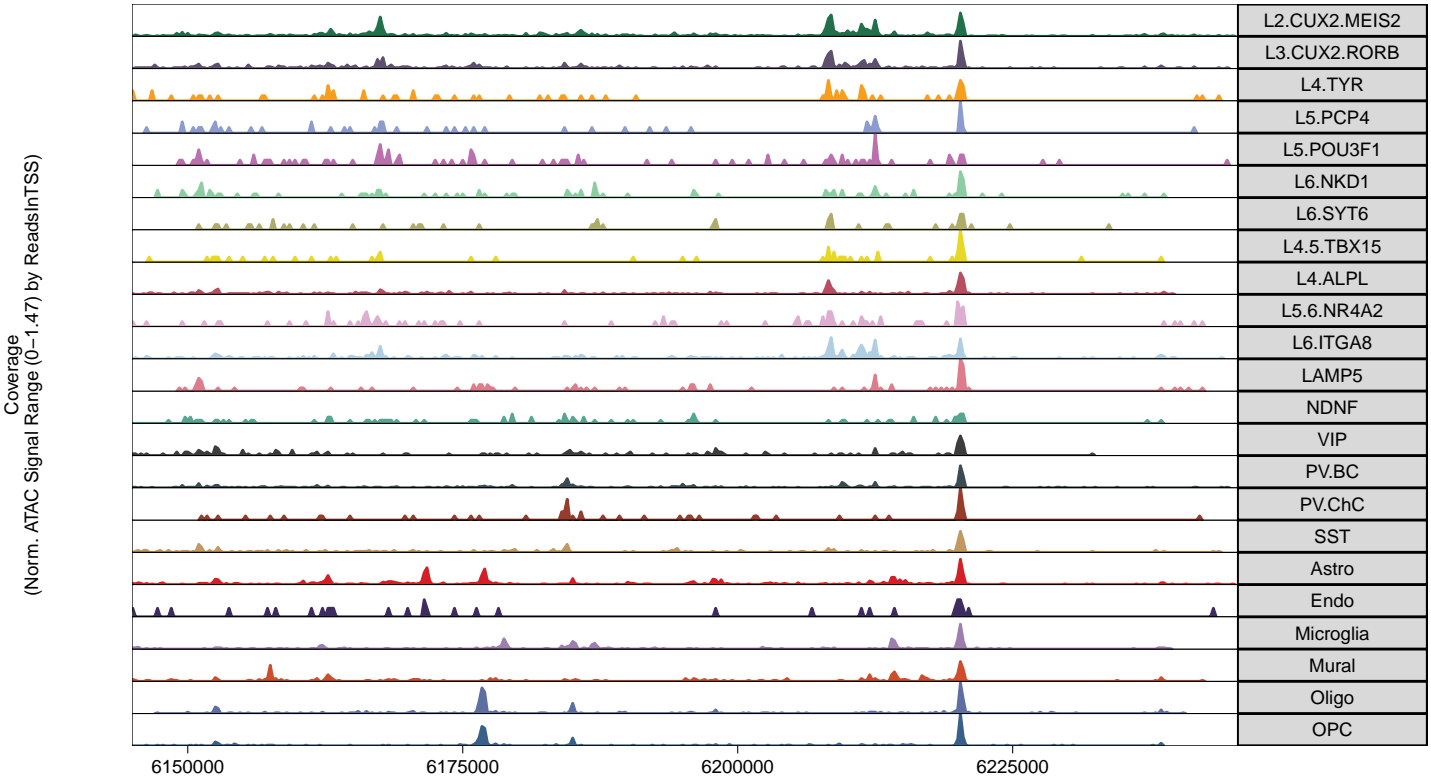


Peak2GeneLinks

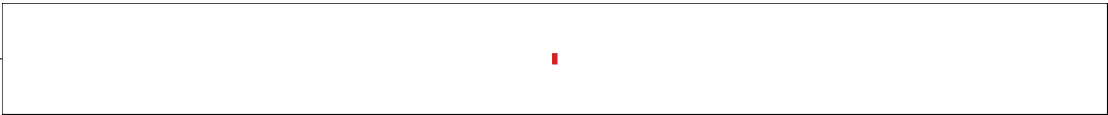


Genes

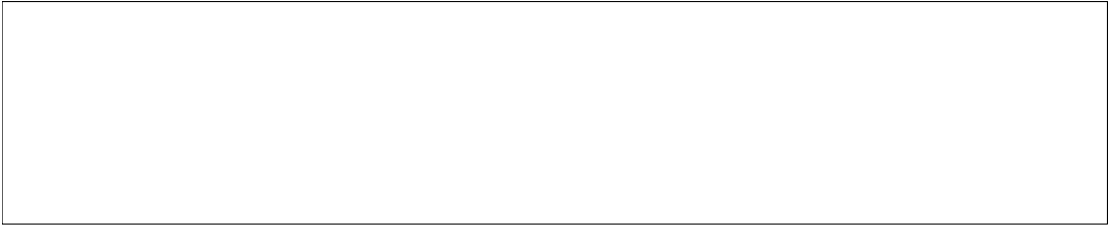
chr19:6144937–6245438 Marker Peak Tracks for: PV.BC



PV.BC



Peaks



LoopTrack



Genes