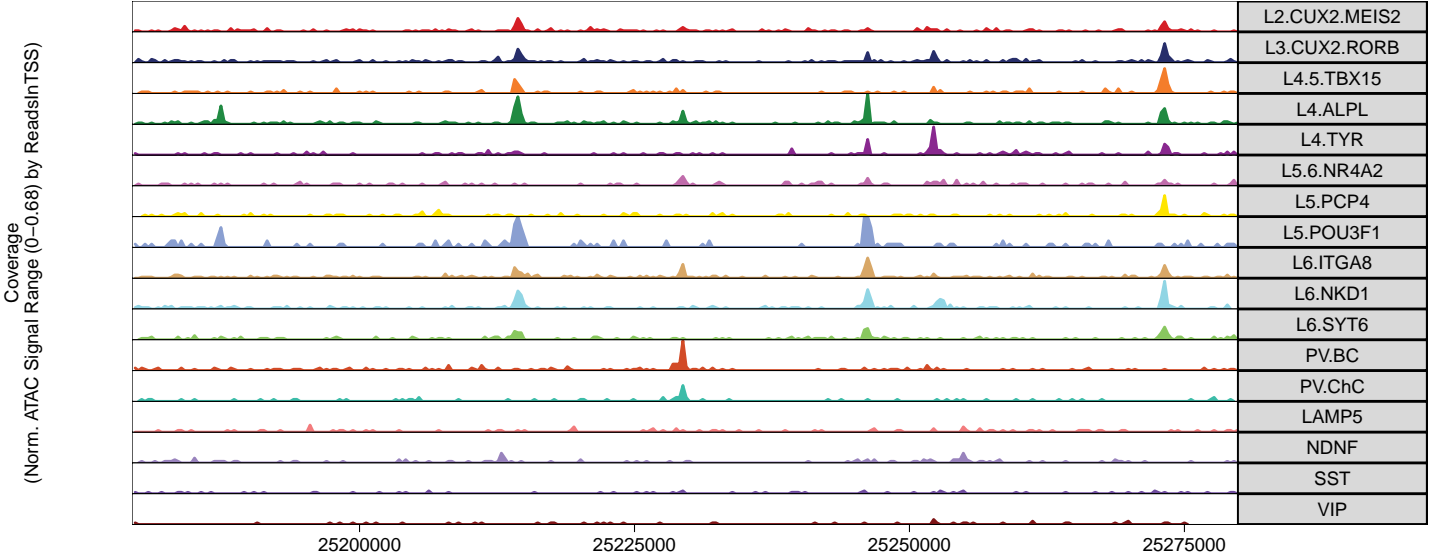
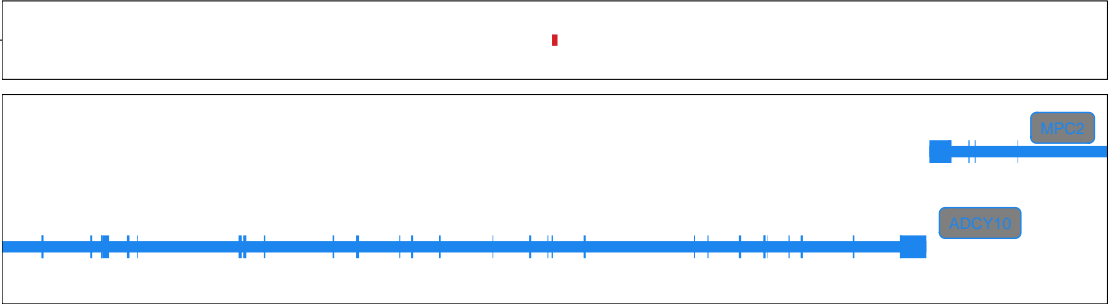


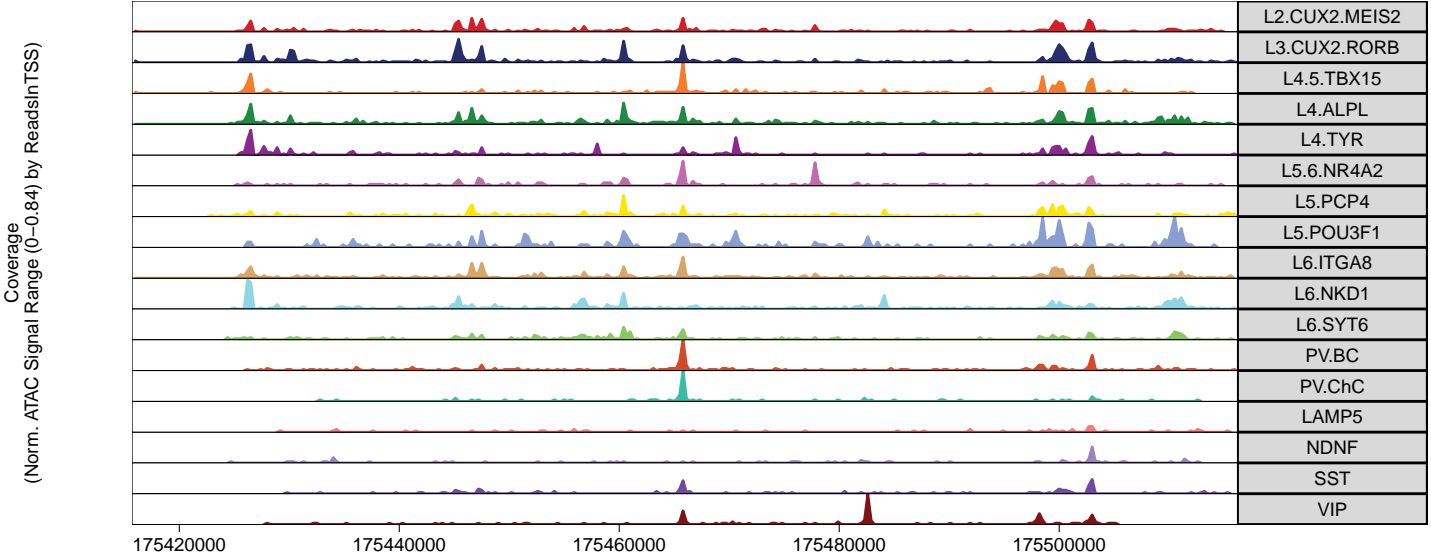
chr1:25179320–25279821 Marker Peak Tracks for: PV.BC



PV.BC



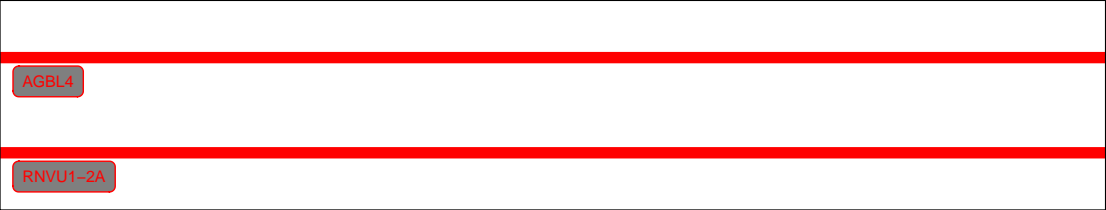
chr1:175415707-175516208 Marker Peak Tracks for: PV.BC



PV.BC

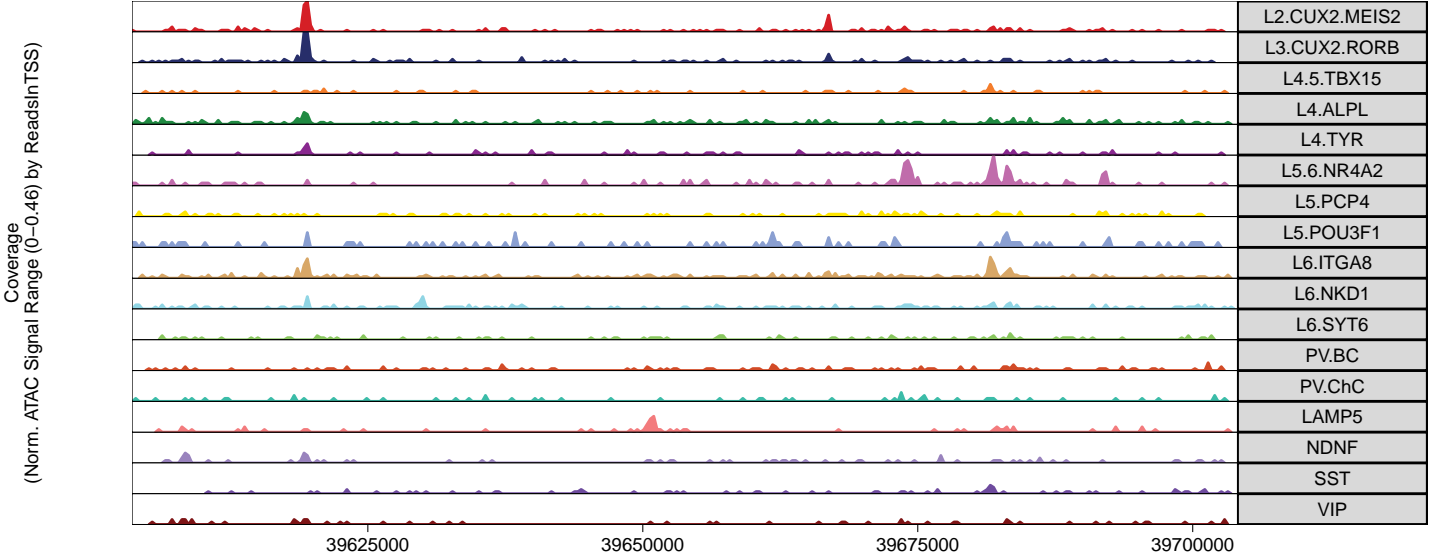


Peaks

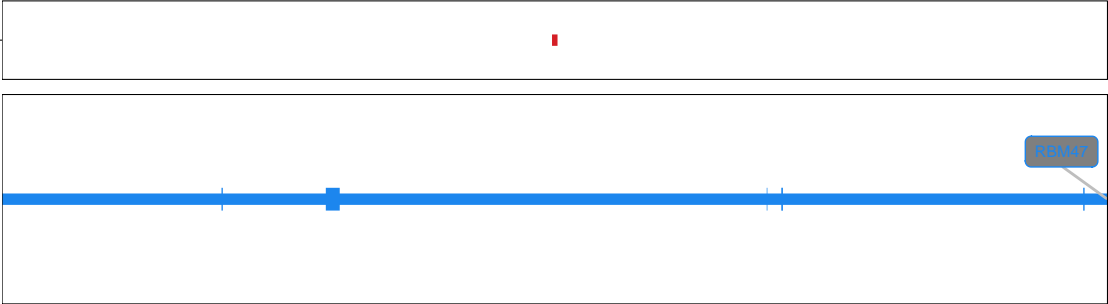


Genes

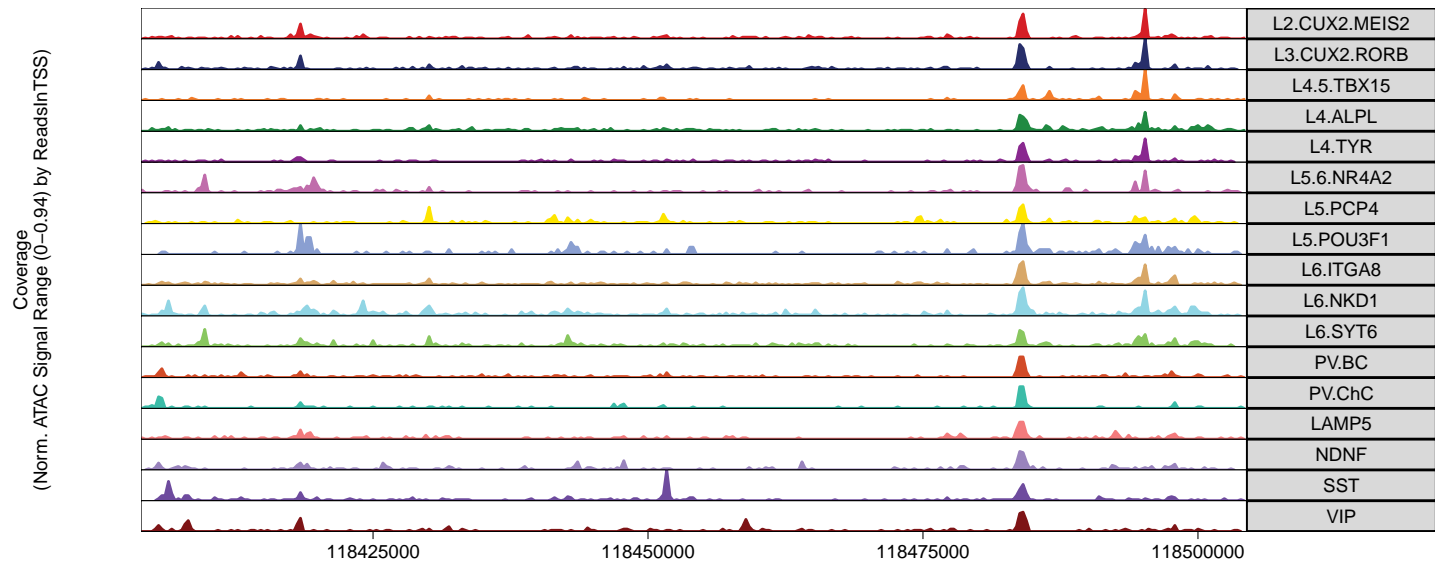
chr5:39603566–39704067 Marker Peak Tracks for: PV.BC



PV.BC



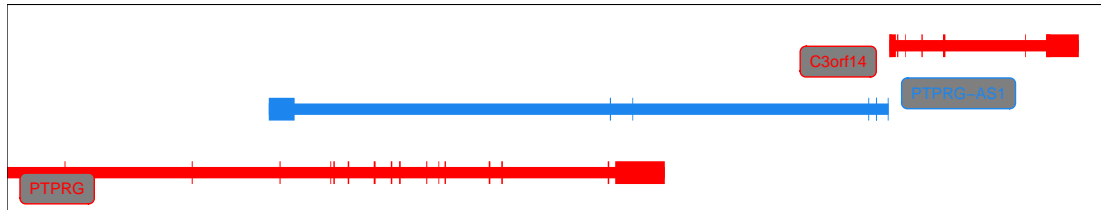
chr2:118403909–118504410 Marker Peak Tracks for: PV.BC



PV.BC

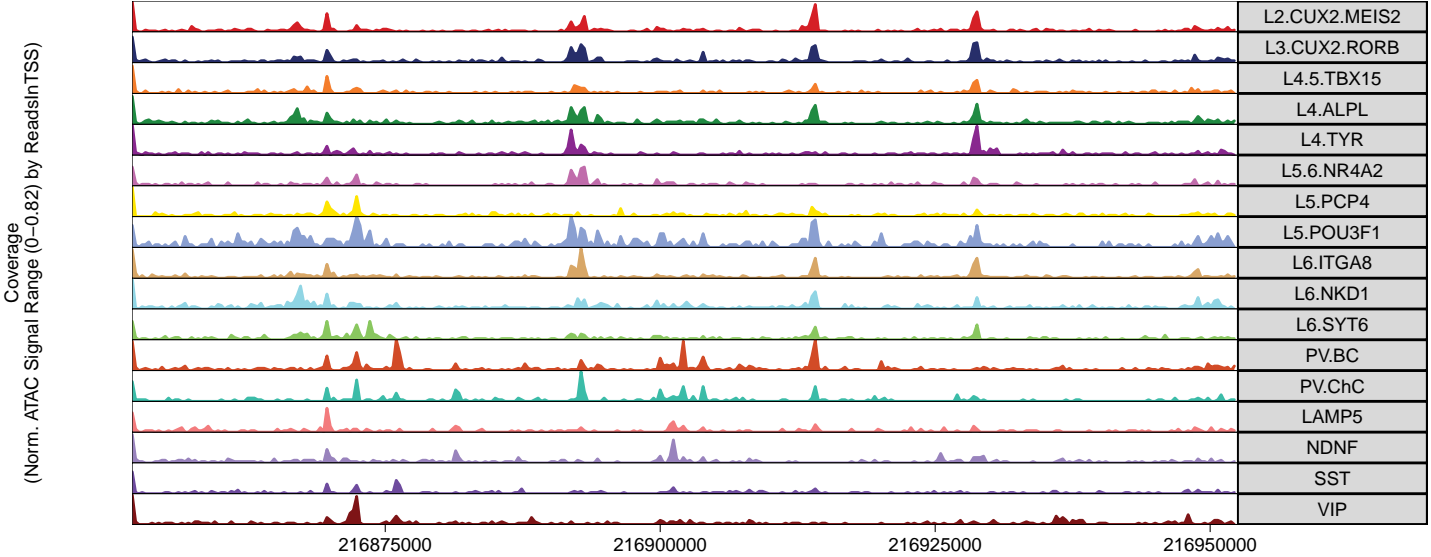


Peaks

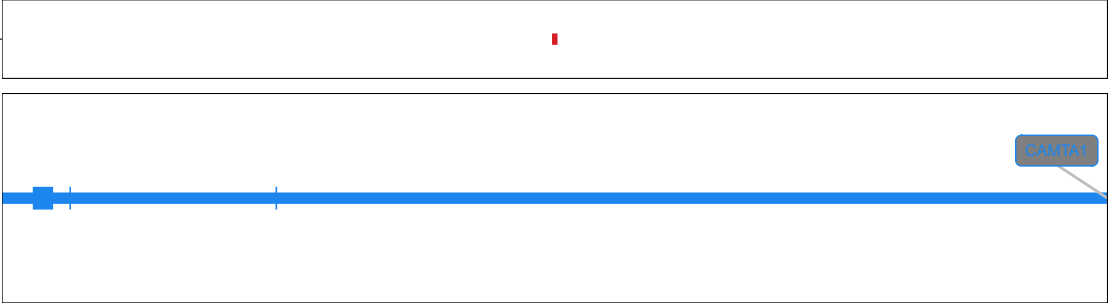


Genes

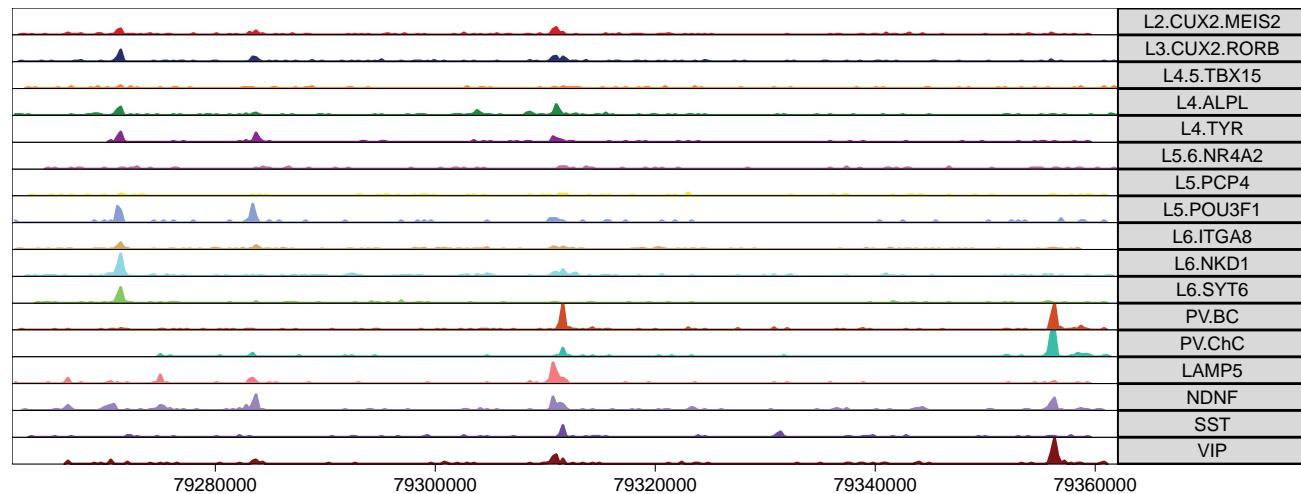
chr1:216851981–216952482 Marker Peak Tracks for: PV.BC



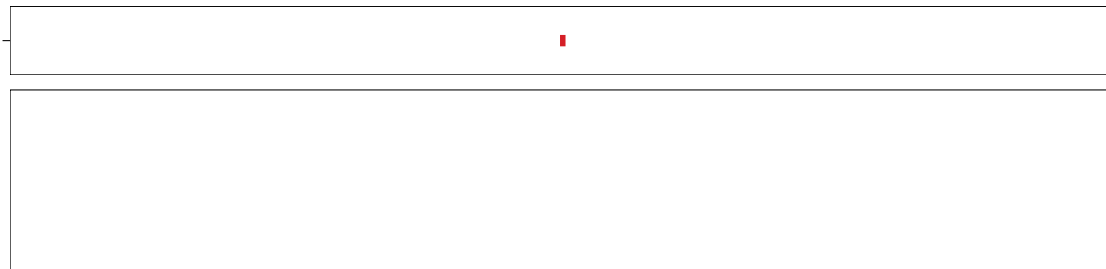
PV.BC



chr1:79261520–79362021 Marker Peak Tracks for: PV.BC

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

PV.BC

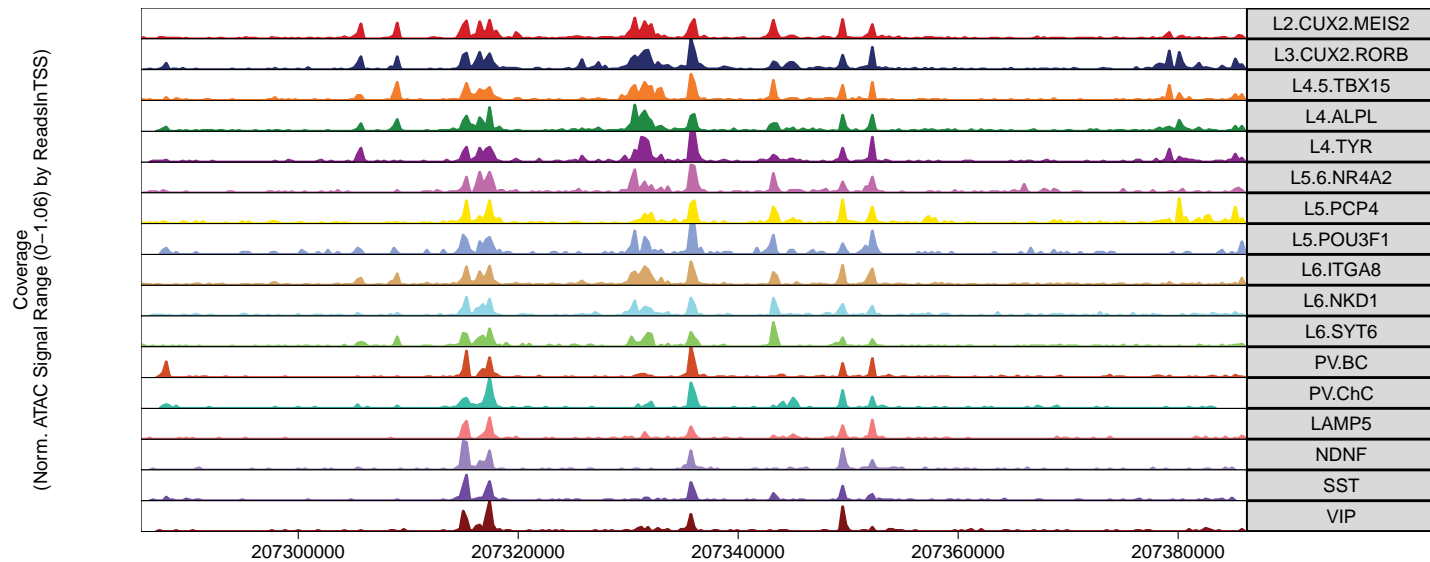


Peaks

GeneTrack

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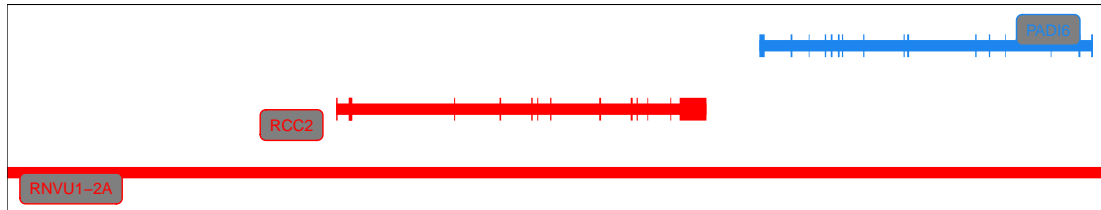
chr1:207285711–207386212 Marker Peak Tracks for: PV.BC



PV.BC

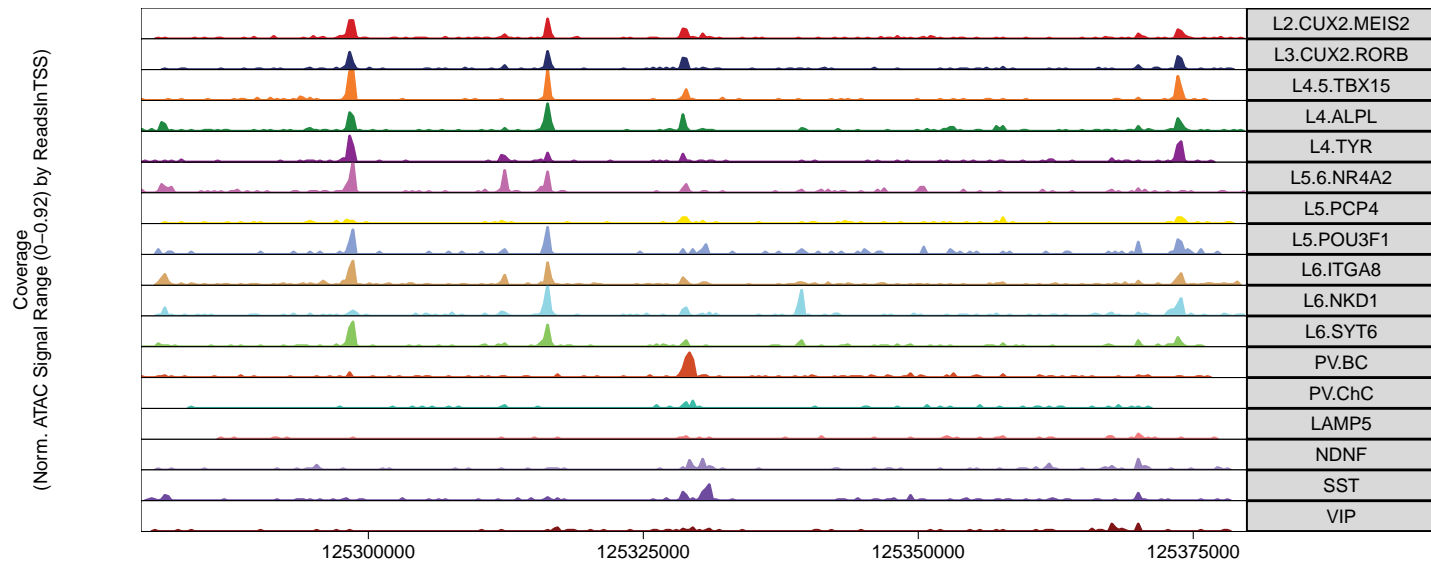


Peaks



Genes

chr1:125279337-125379838 Marker Peak Tracks for: PV.BC



PV.BC

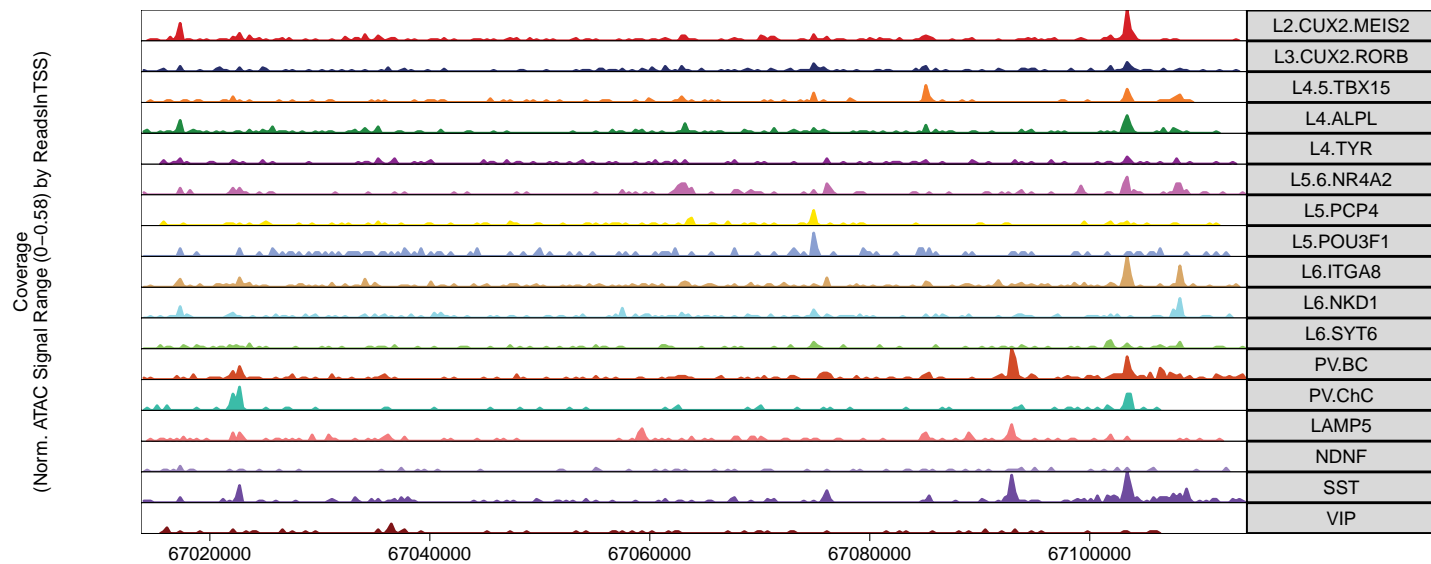


Peaks



Genes

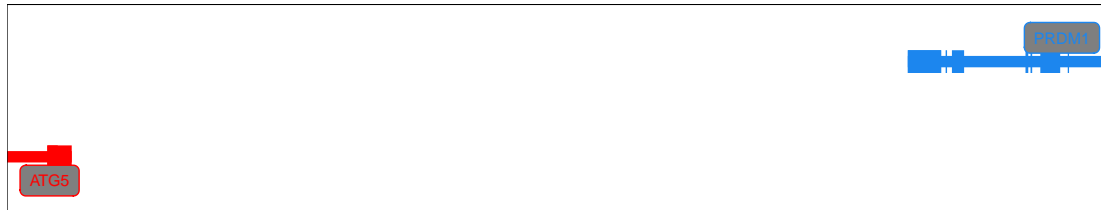
chr4:67013747–67114248 Marker Peak Tracks for: PV.BC



PV.BC

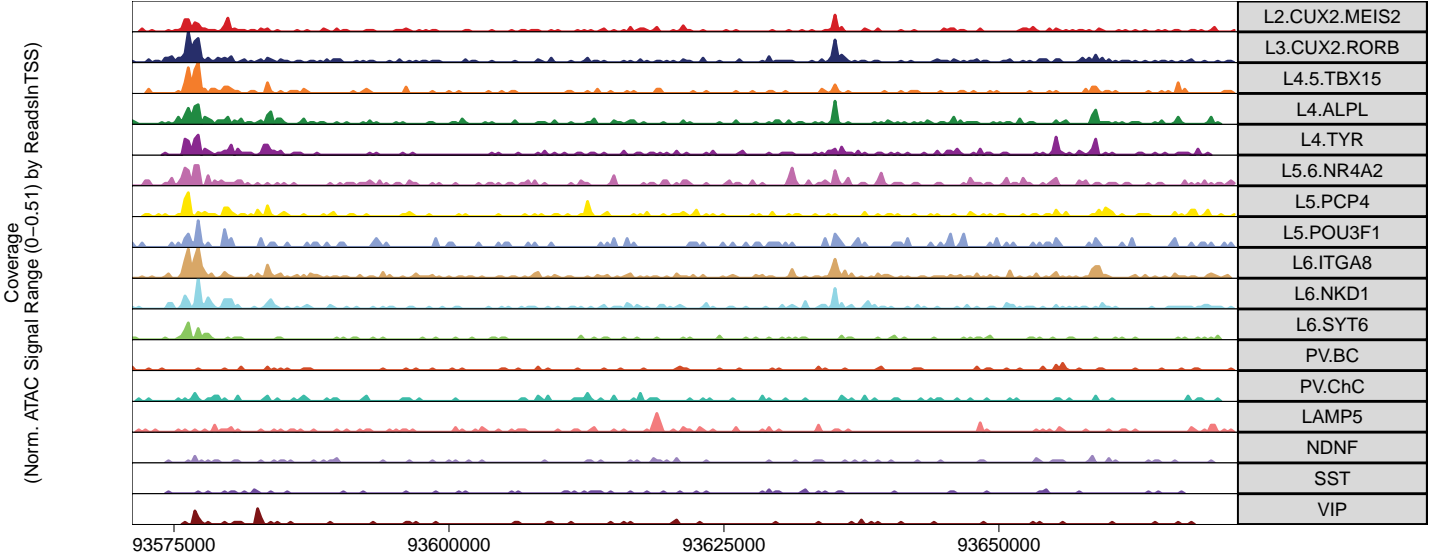


Peaks

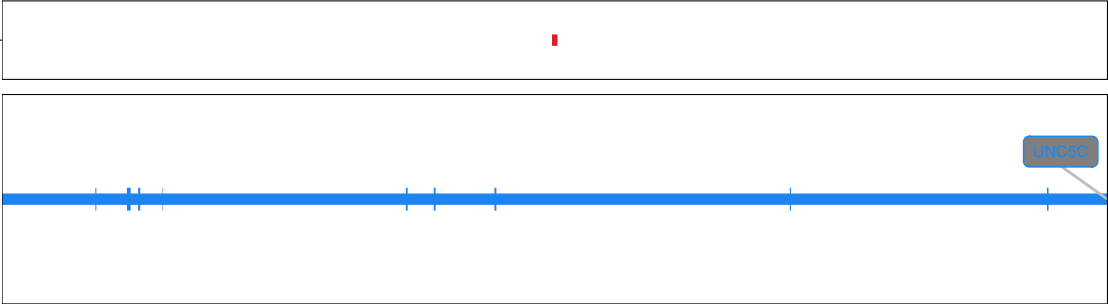


Genes

chr5:93571188–93671689 Marker Peak Tracks for: PV.BC



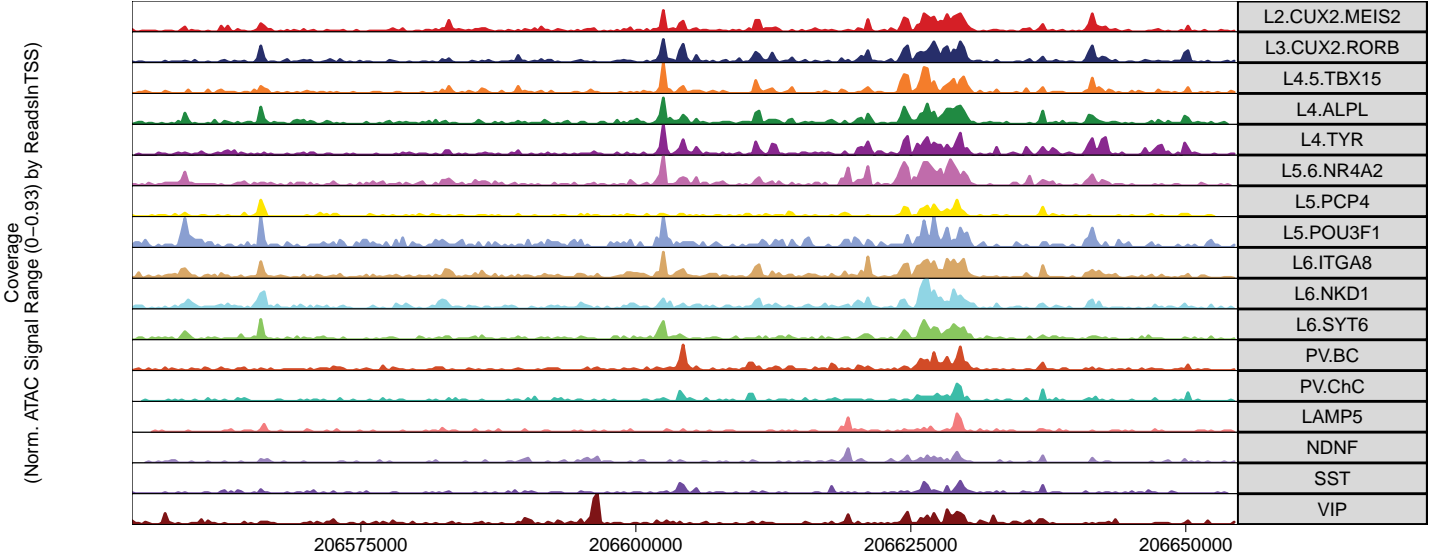
PV.BC



Peaks

Genes

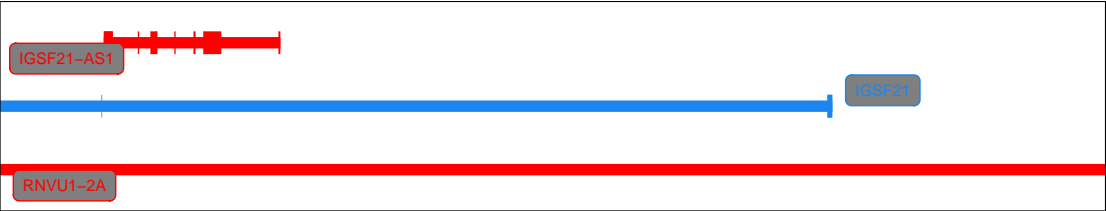
chr1:206554197-206654698 Marker Peak Tracks for: PV.BC



PV.BC

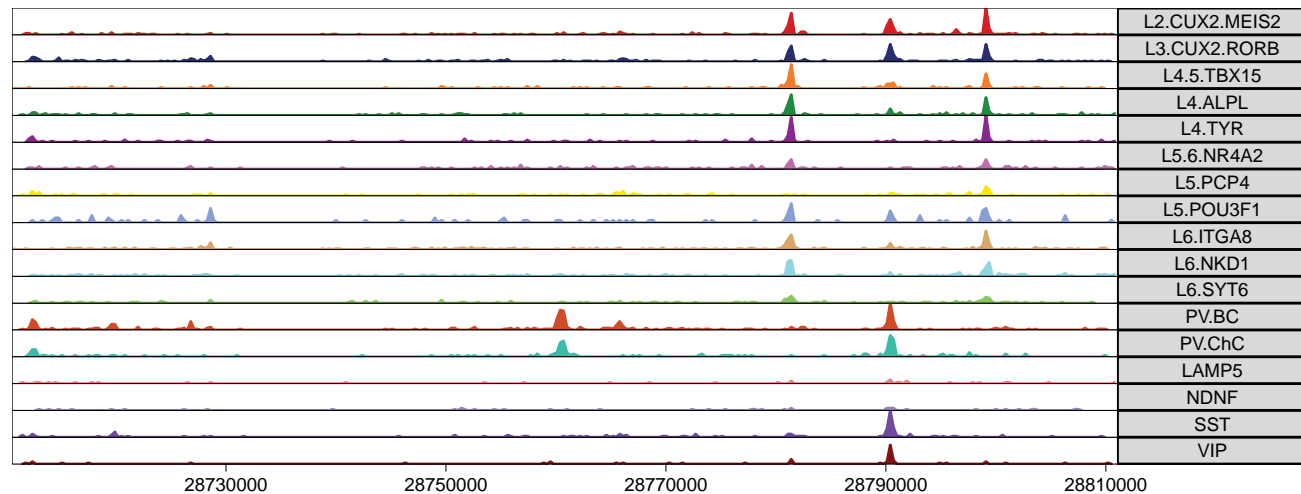


Peaks

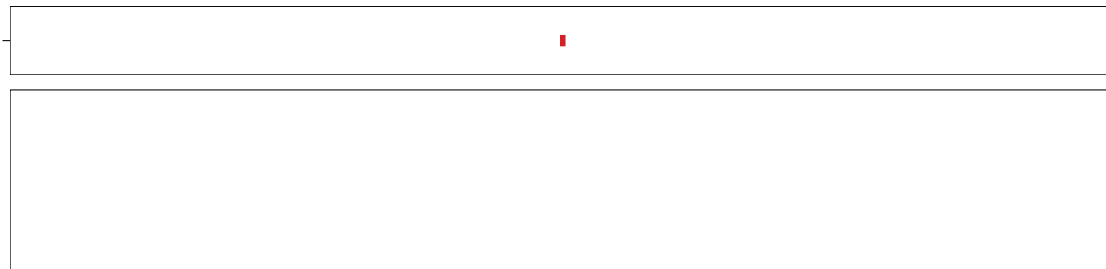


Genes

chr1:28710554–28811055 Marker Peak Tracks for: PV.BC

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

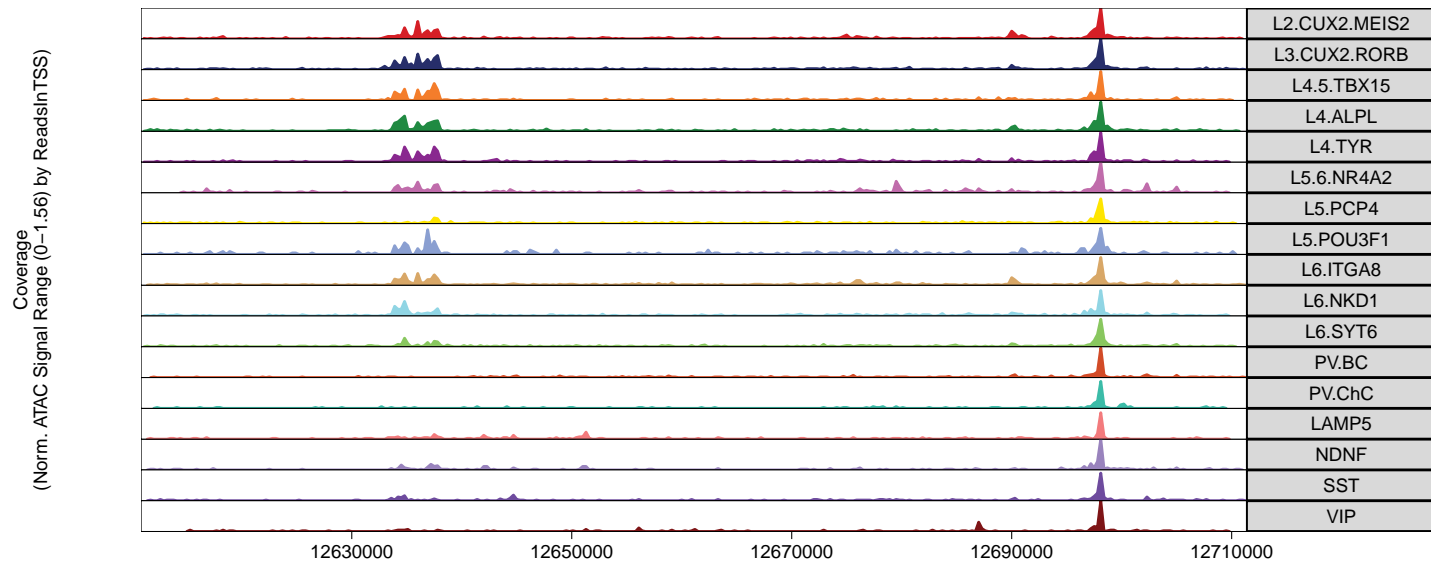
PV.BC



Peaks

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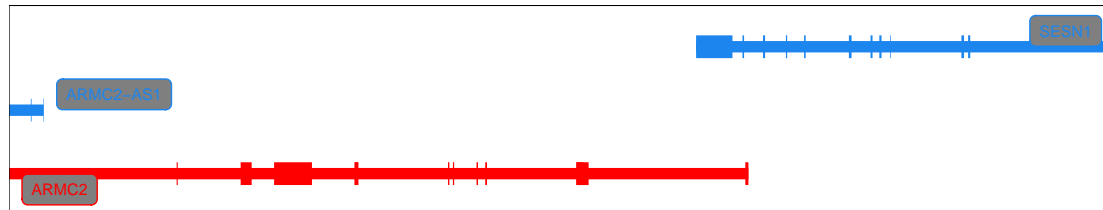
chr4:12610844–12711345 Marker Peak Tracks for: PV.BC



PV.BC

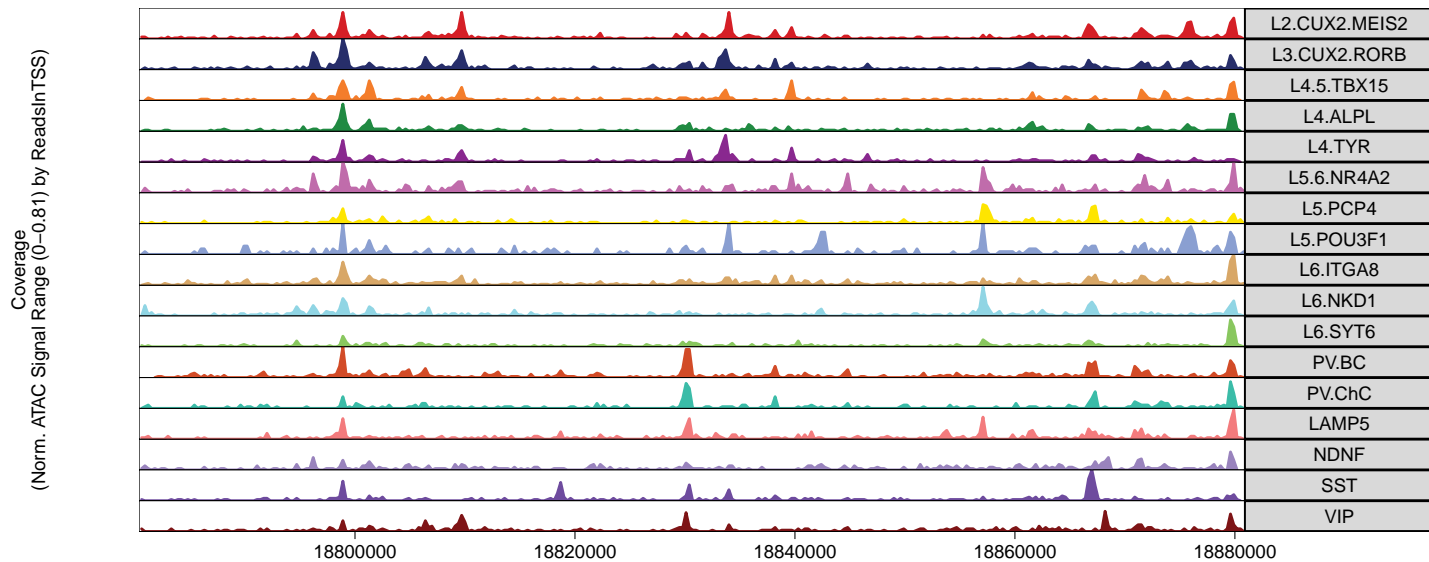


Peaks



Genes

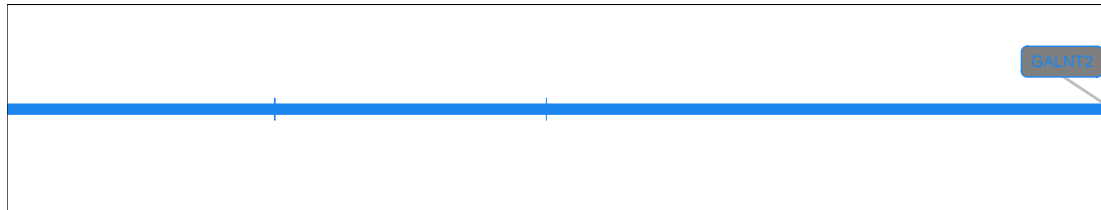
chr1:18780369–18880870 Marker Peak Tracks for: PV.BC



PV.BC

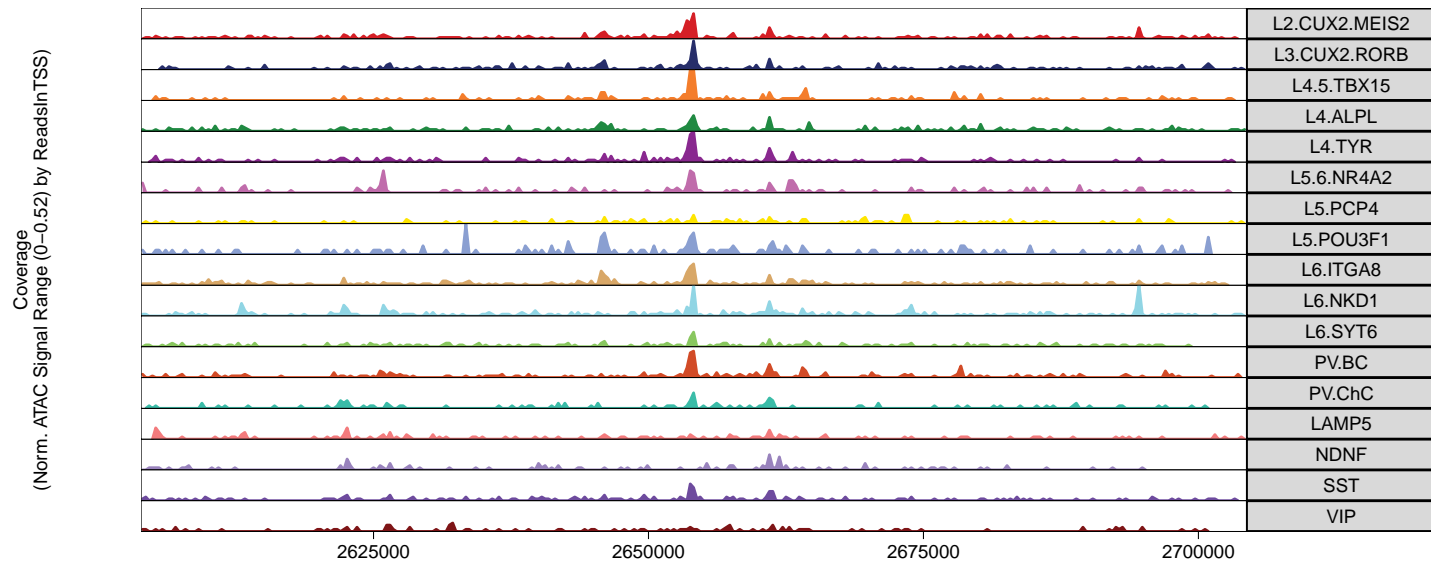


Peaks



Genes

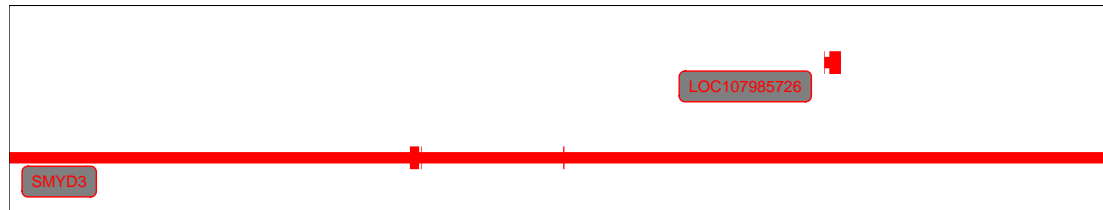
chr1:2603866–2704367 Marker Peak Tracks for: PV.BC



PV.BC

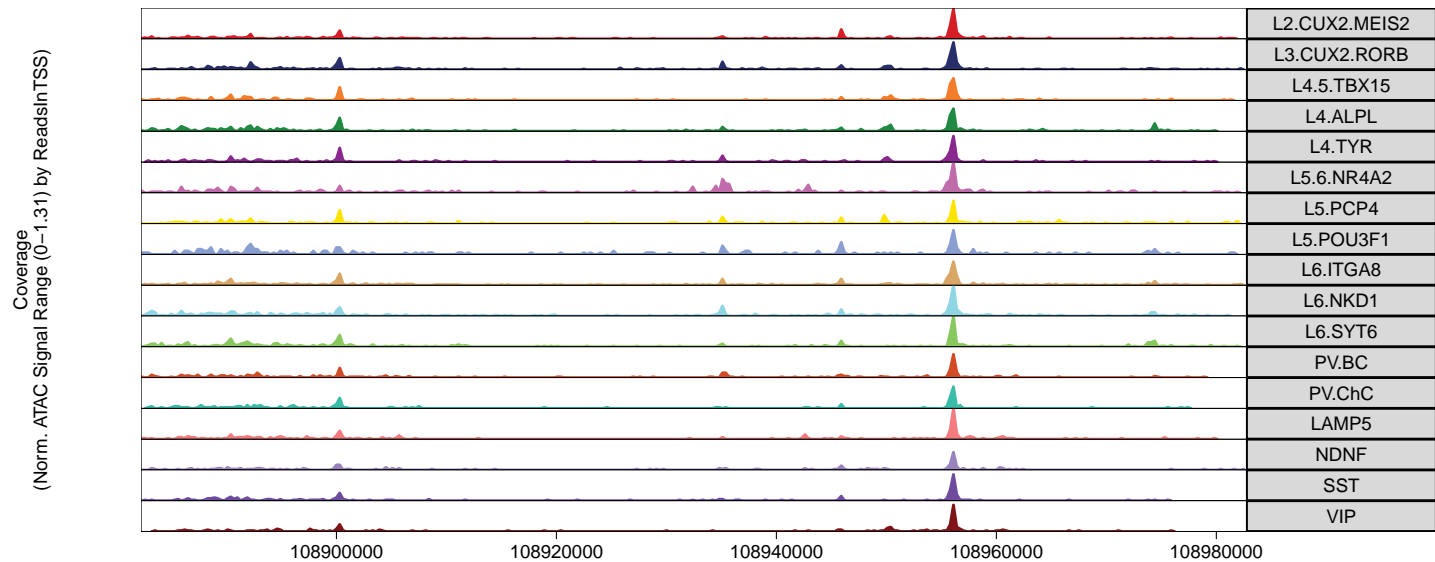


Peaks



Genes

chr15:108882238–108982739 Marker Peak Tracks for: PV.BC



PV.BC

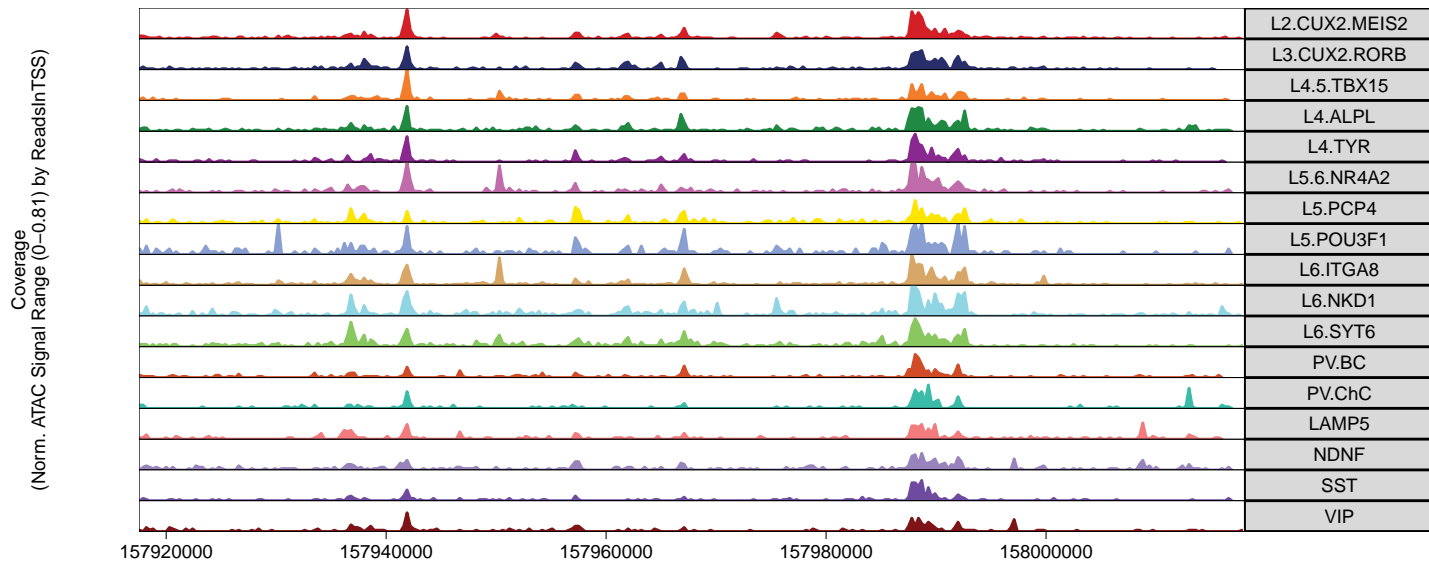


Peaks



Genes

chr4:157917537–158018038 Marker Peak Tracks for: PV.BC



PV.BC

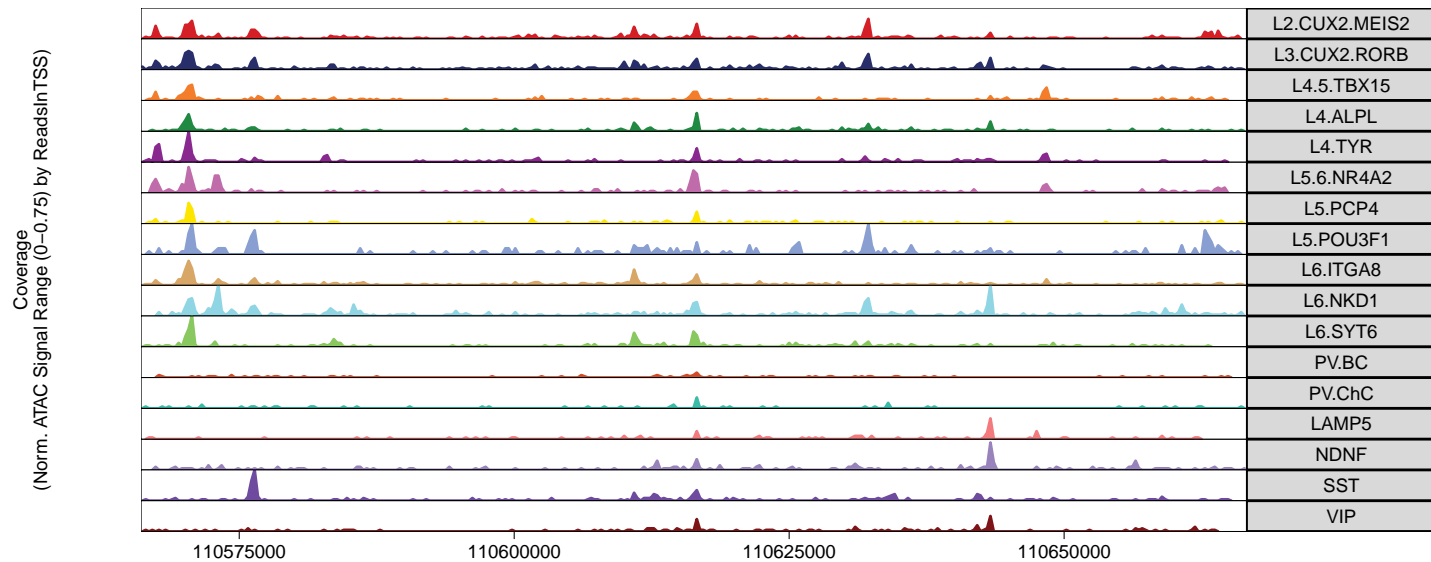


Peaks



Genes

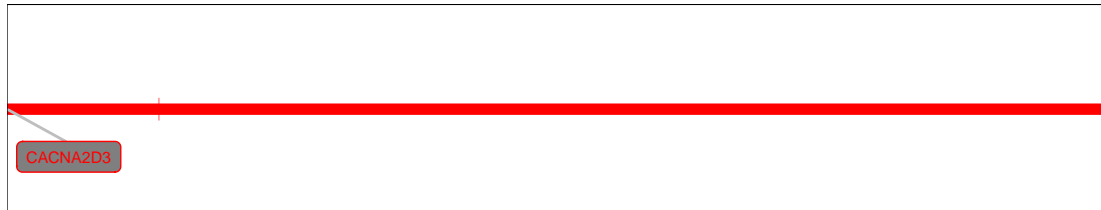
chr2:110566076–110666577 Marker Peak Tracks for: PV.BC



PV.BC

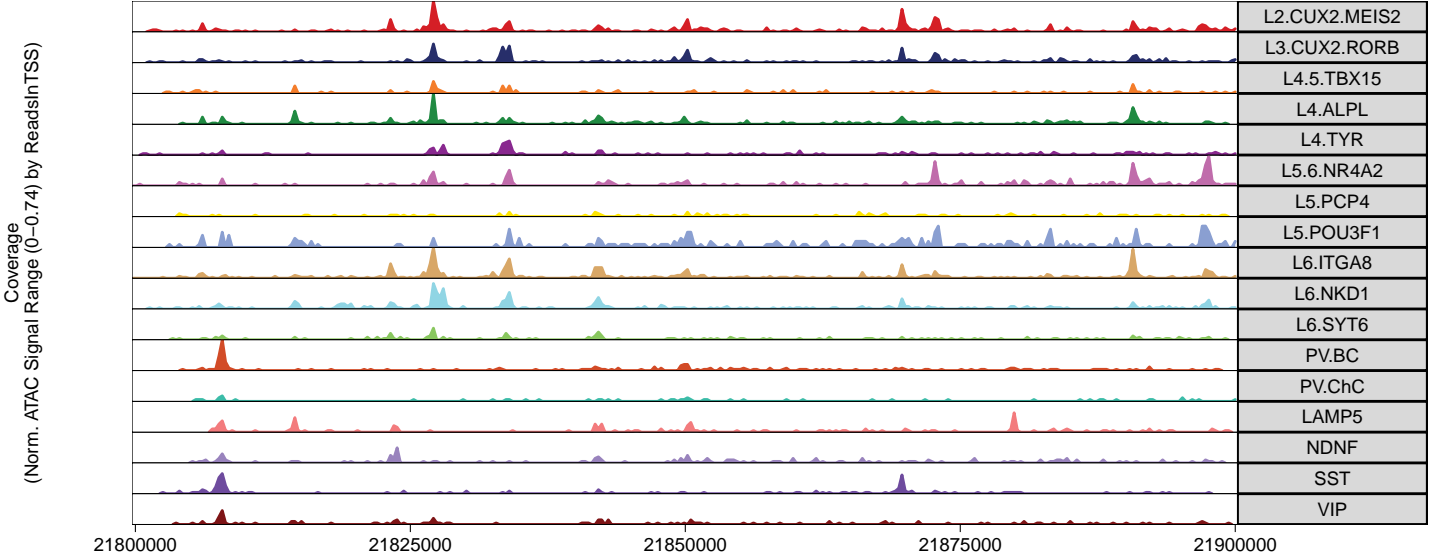


Peaks



Genes

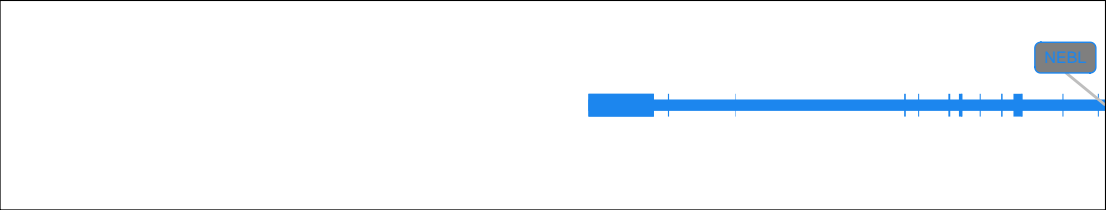
chr9:21799700–21900201 Marker Peak Tracks for: PV.BC



PV.BC

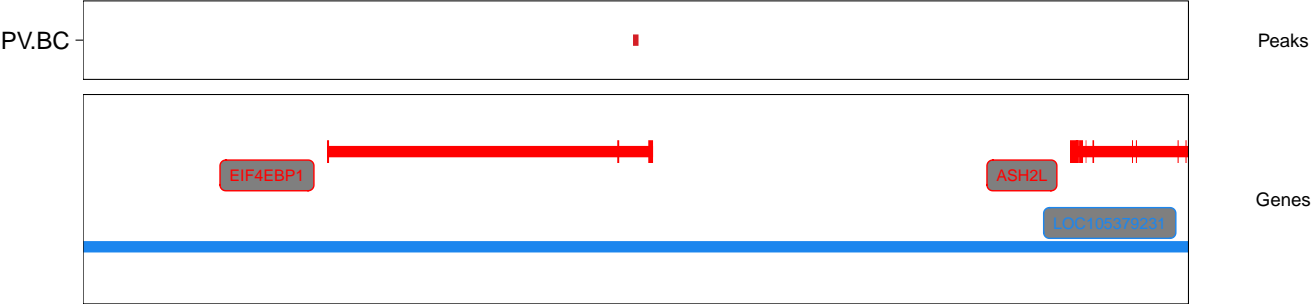
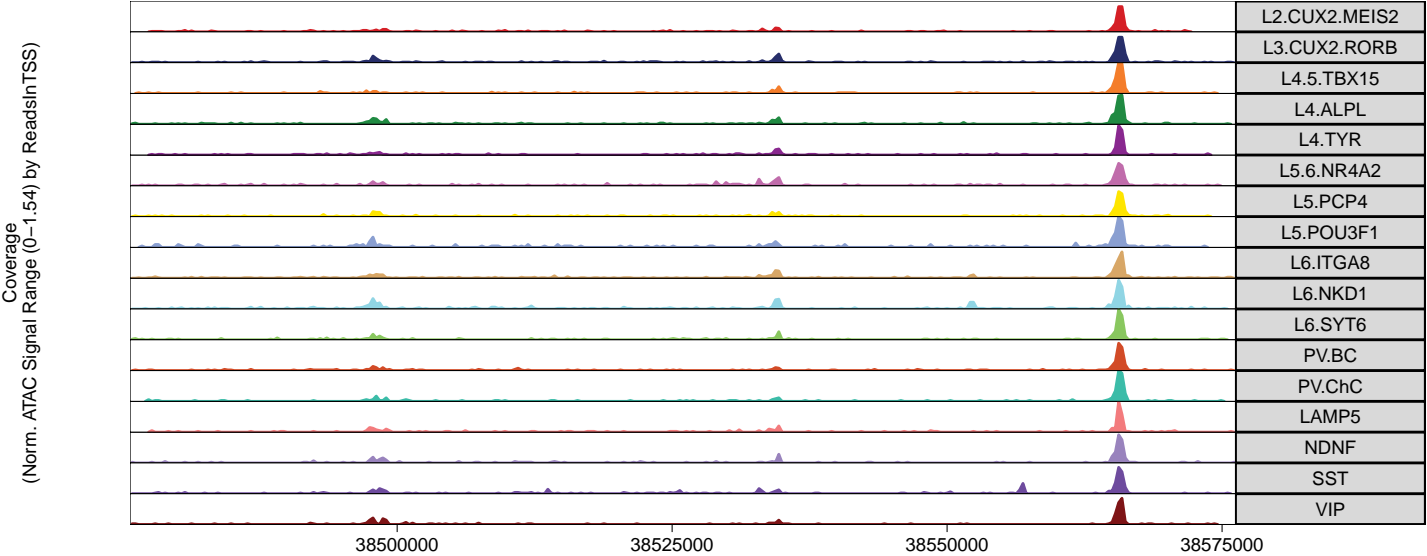


Peaks

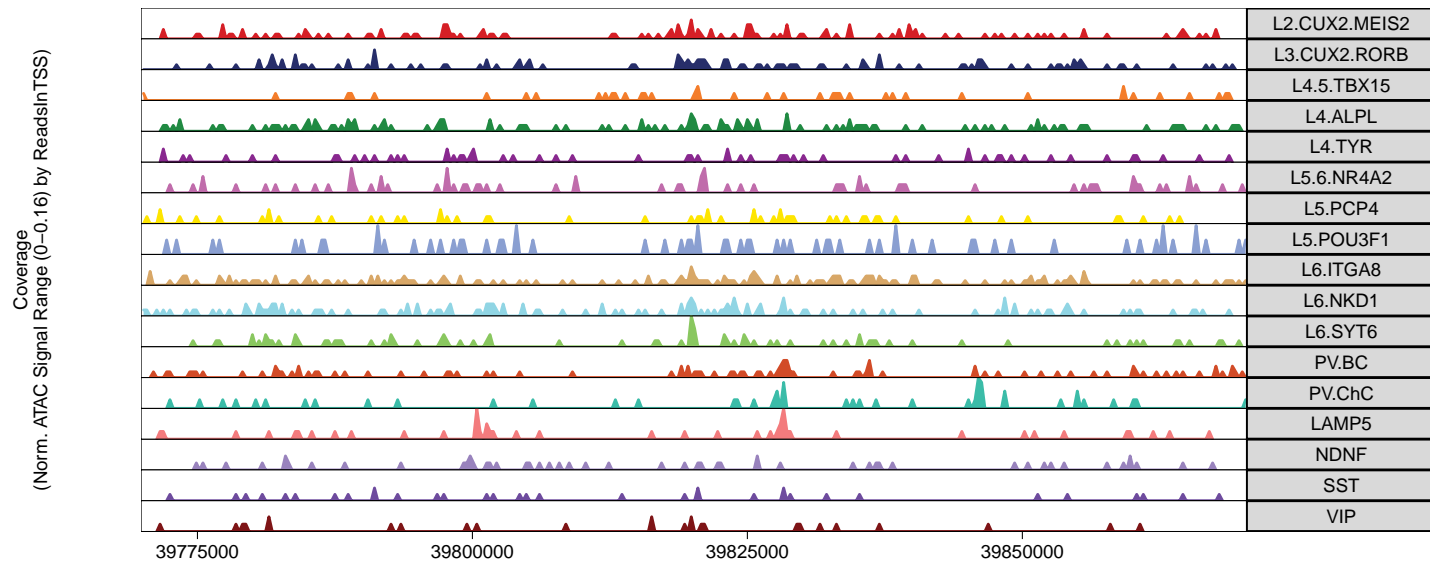


Genes

chr8:38475716–38576217 Marker Peak Tracks for: PV.BC



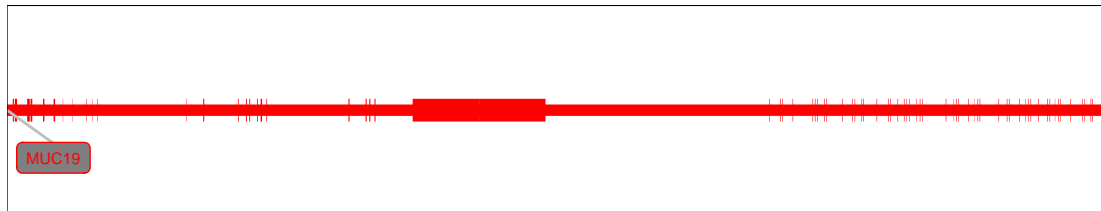
chr11:39769875–39870376 Marker Peak Tracks for: PV.BC



PV.BC

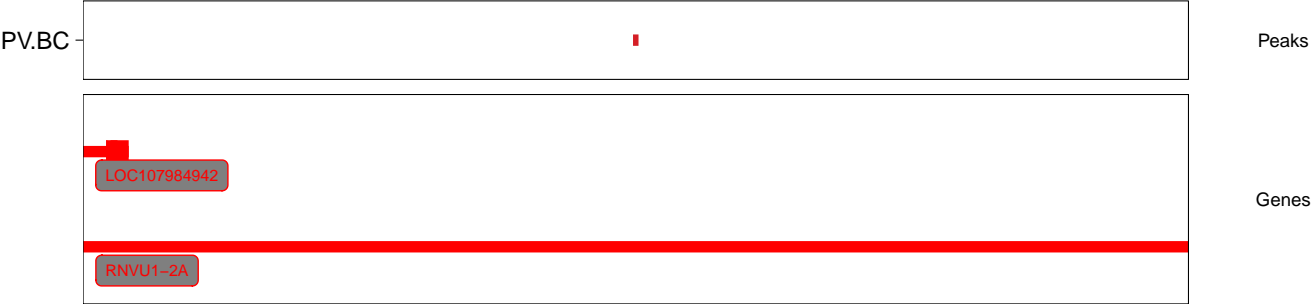
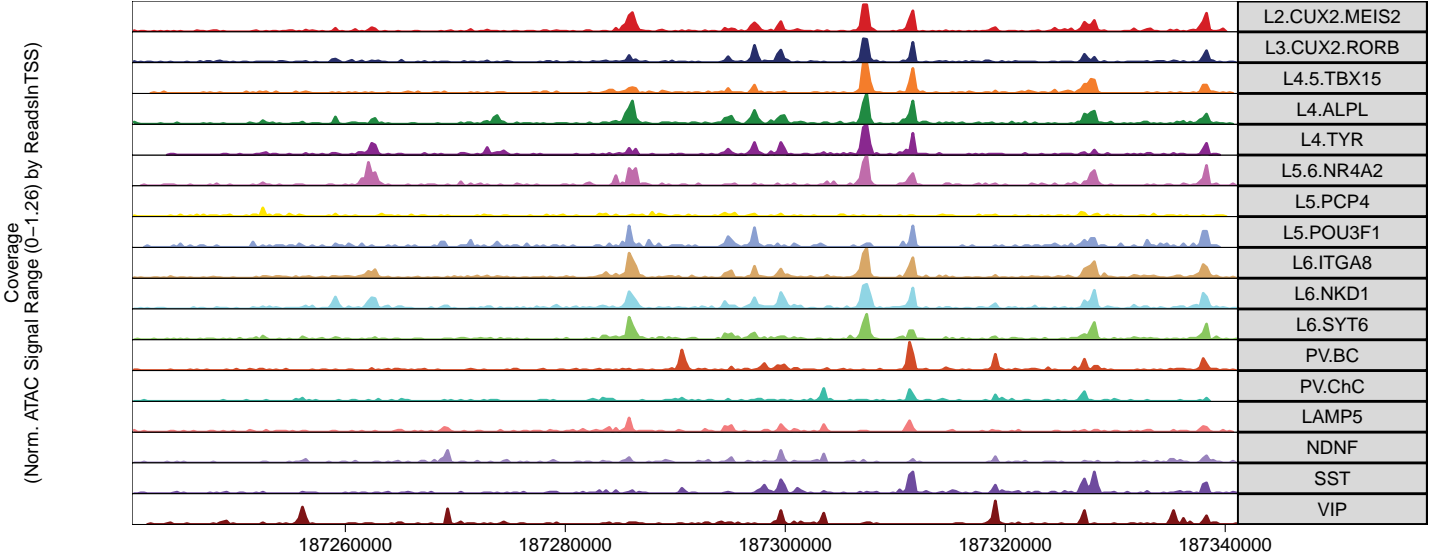


Peaks

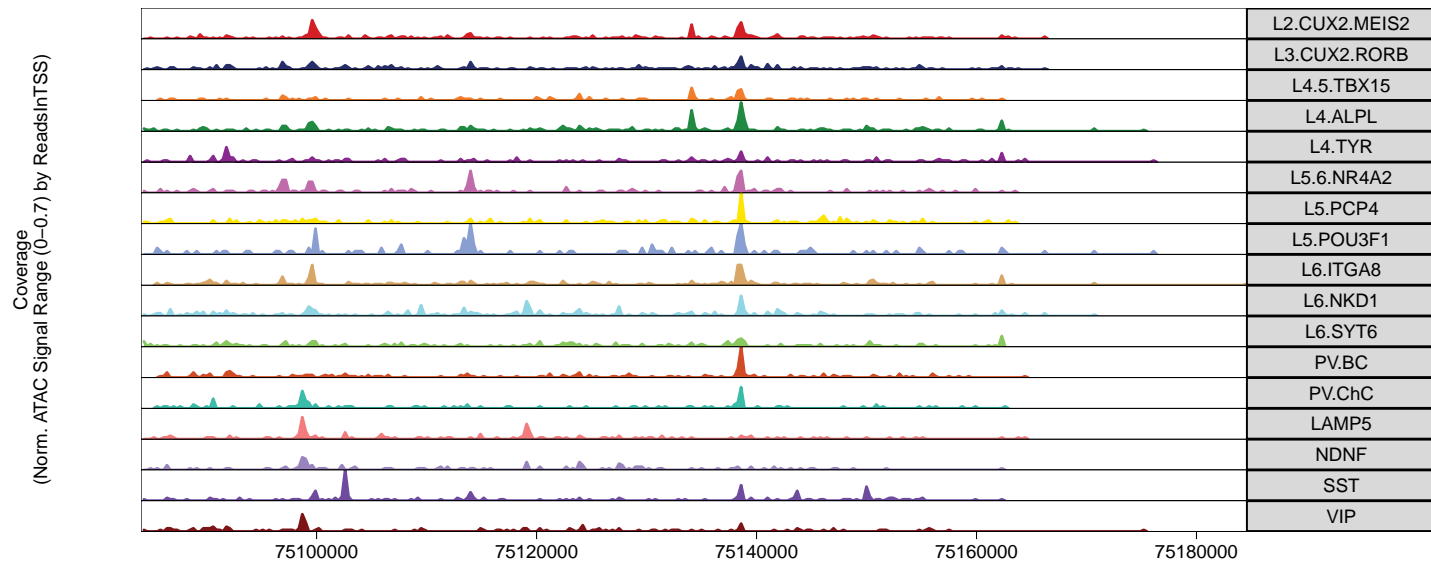


Genes

chr1:187240610-187341111 Marker Peak Tracks for: PV.BC



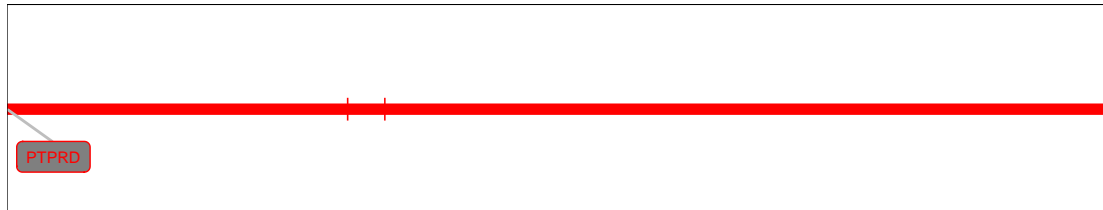
chr15:75084042–75184543 Marker Peak Tracks for: PV.BC



PV.BC

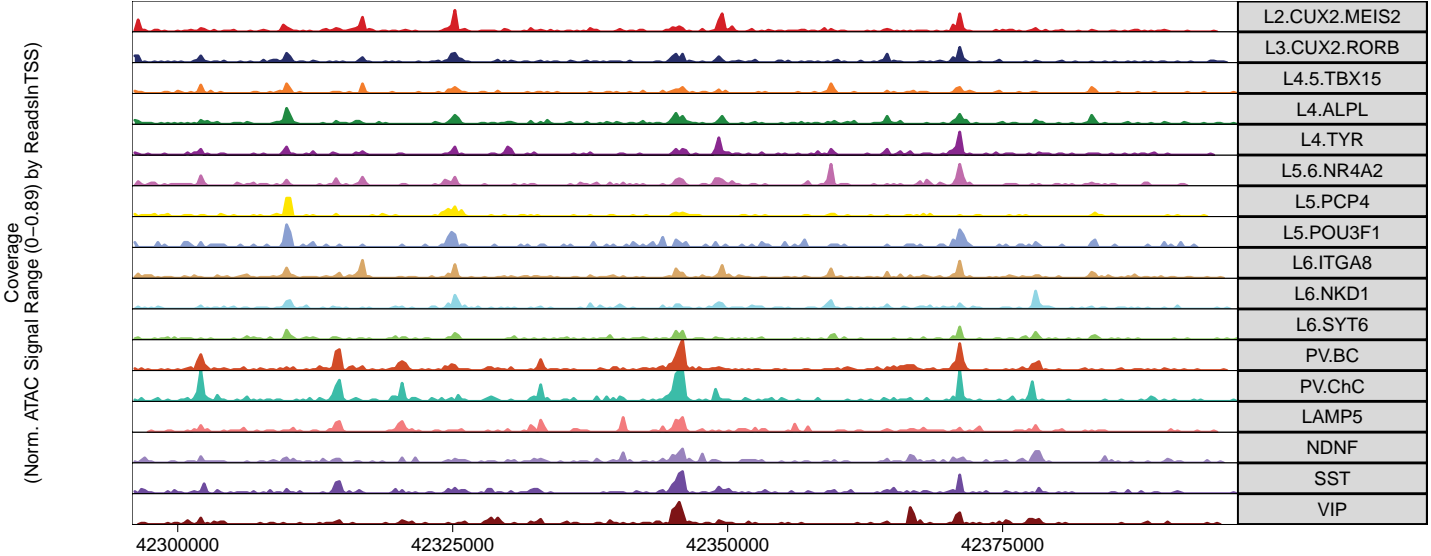


Peaks

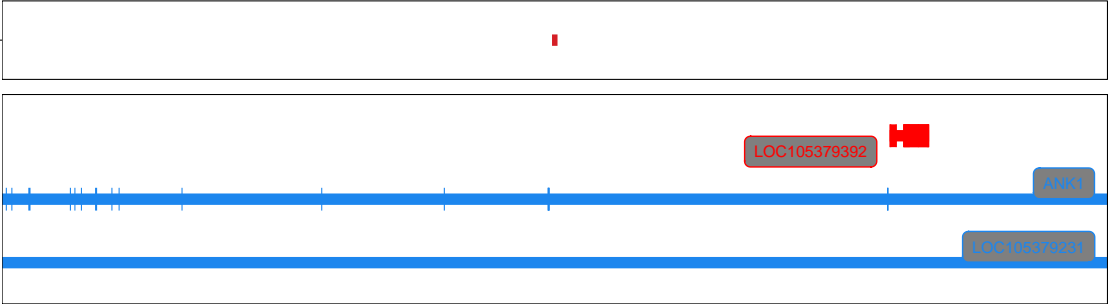


Genes

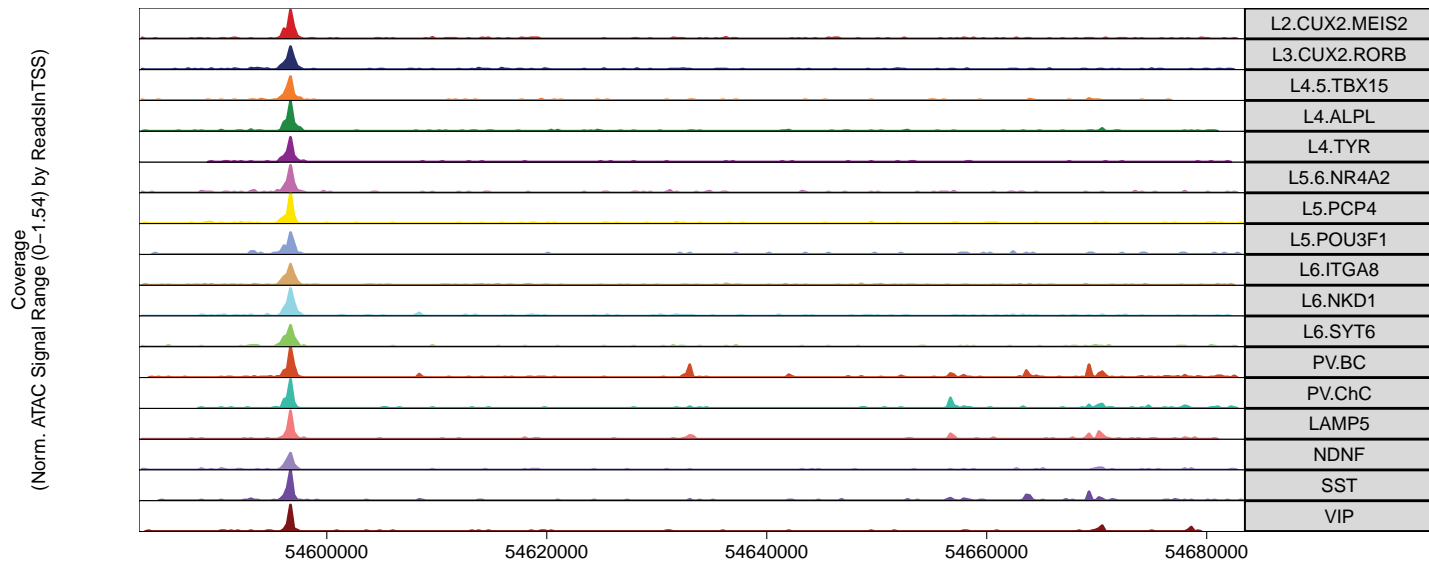
chr8:42295850–42396351 Marker Peak Tracks for: PV.BC



PV.BC



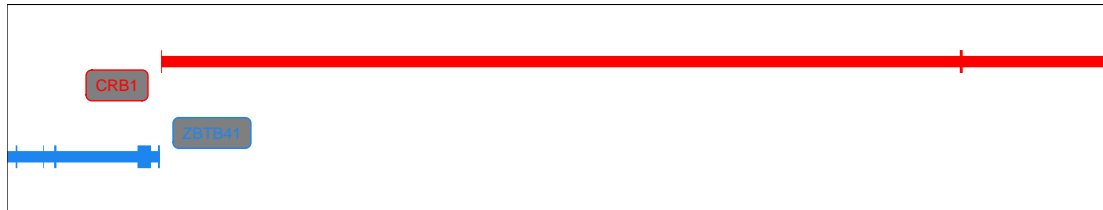
chr1:54582931–54683432 Marker Peak Tracks for: PV.BC



PV.BC

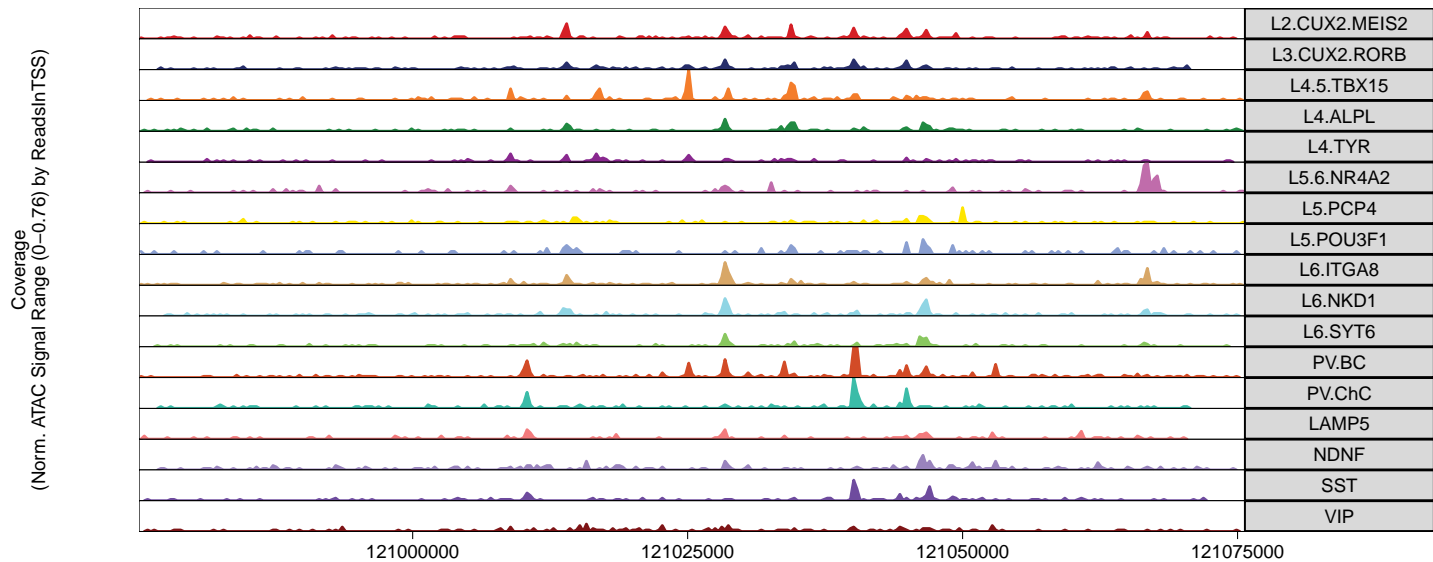


Peaks

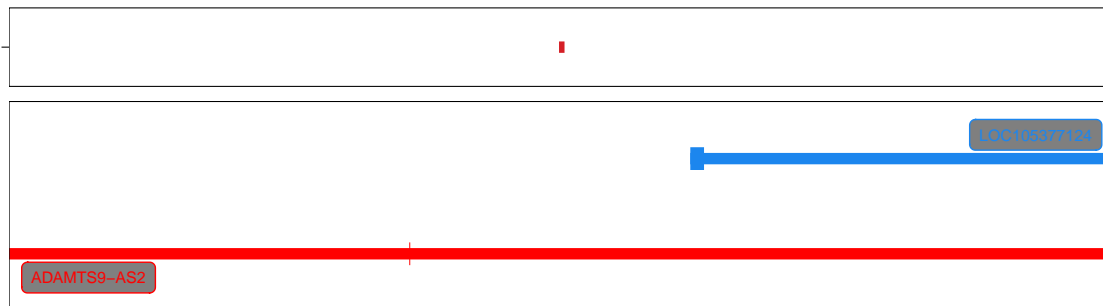


Genes

chr2:120975125–121075626 Marker Peak Tracks for: PV.BC



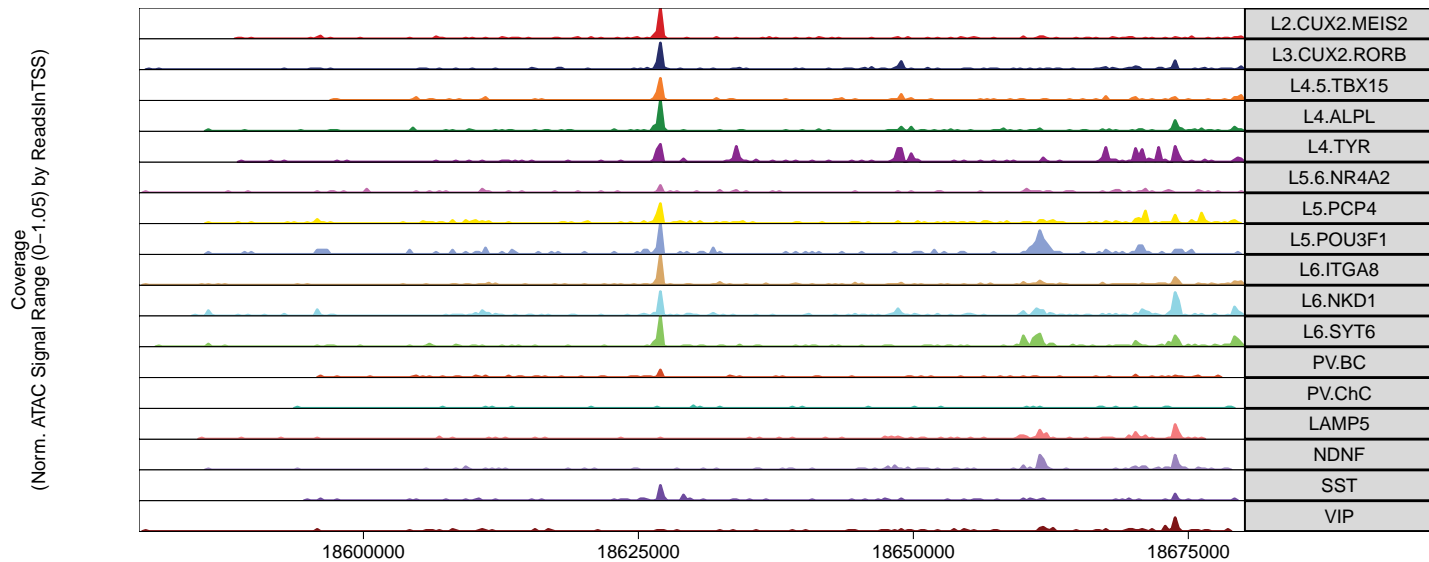
PV.BC



Peaks

Genes

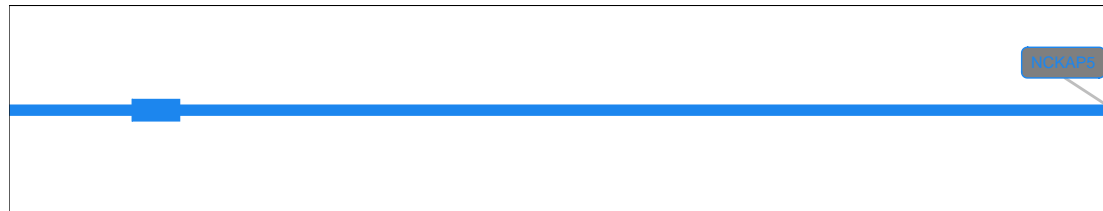
chr12:18579601–18680102 Marker Peak Tracks for: PV.BC



PV.BC

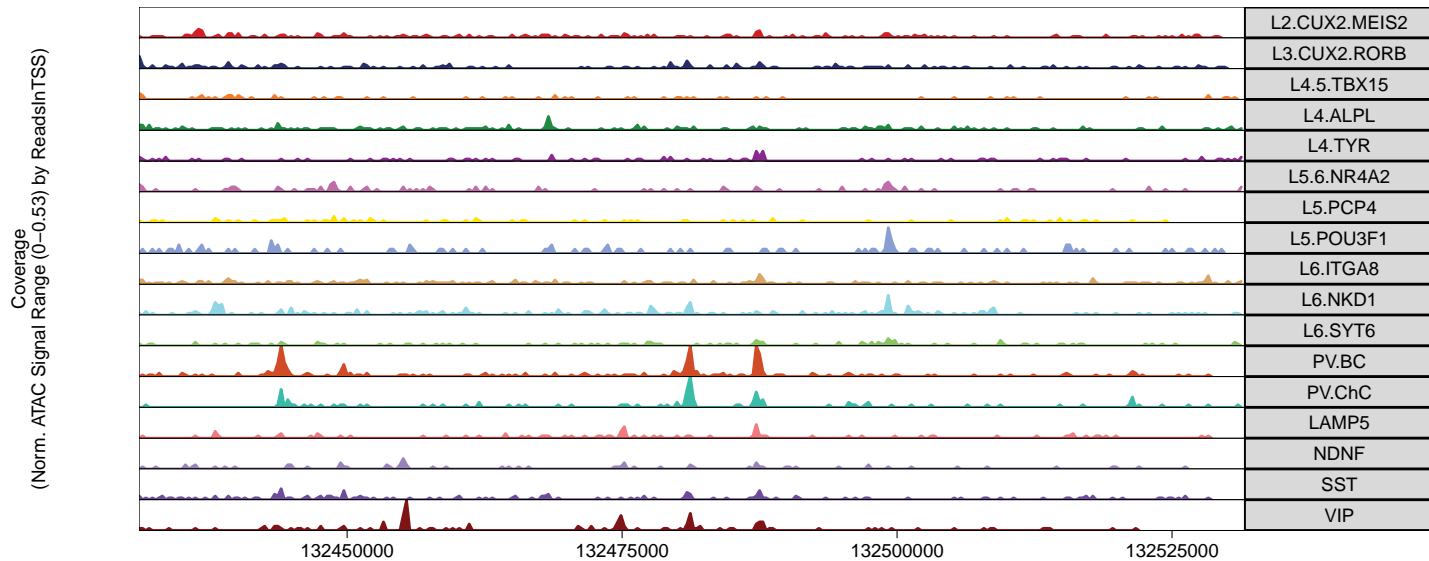


Peaks



Genes

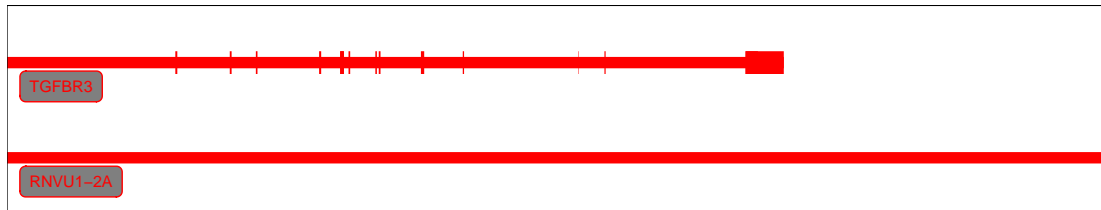
chr1:132431083–132531584 Marker Peak Tracks for: PV.BC



PV.BC

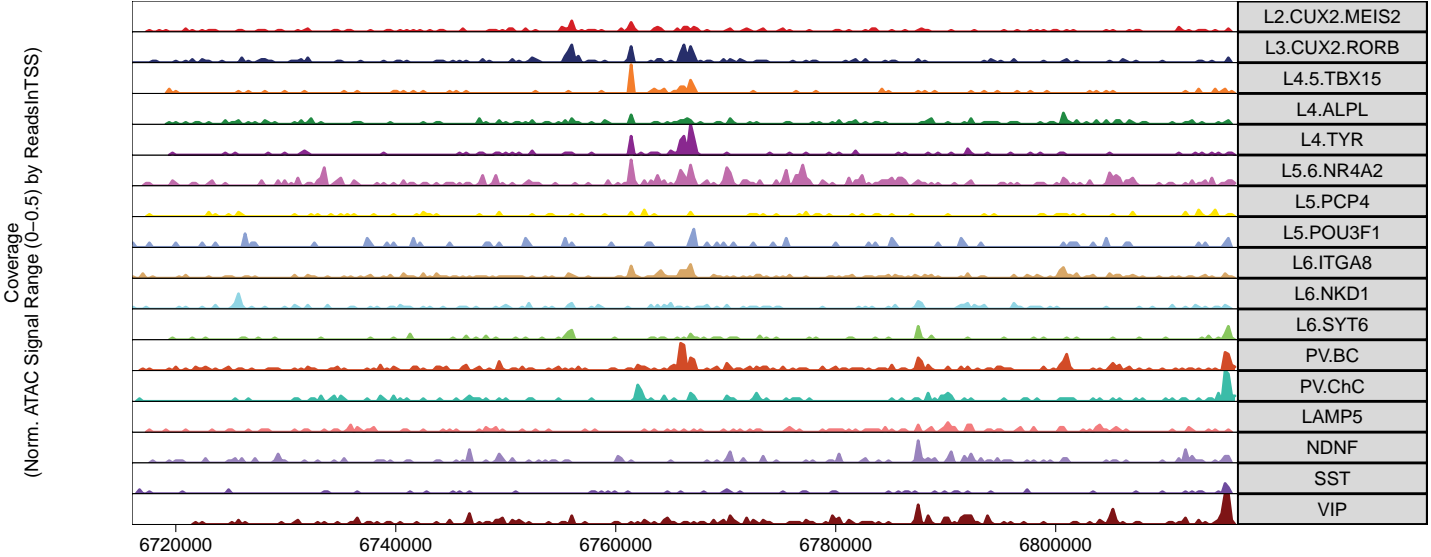


Peaks



Genes

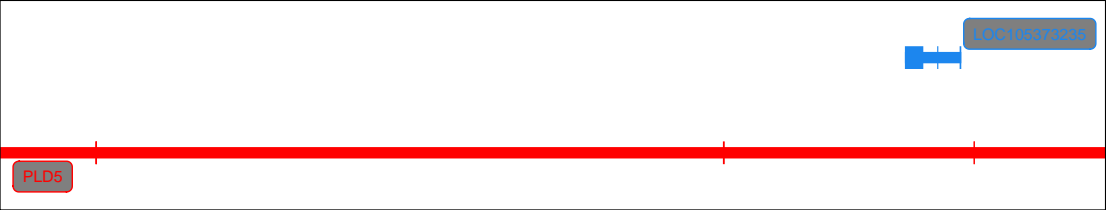
chr1:6716024–6816525 Marker Peak Tracks for: PV.BC



PV.BC

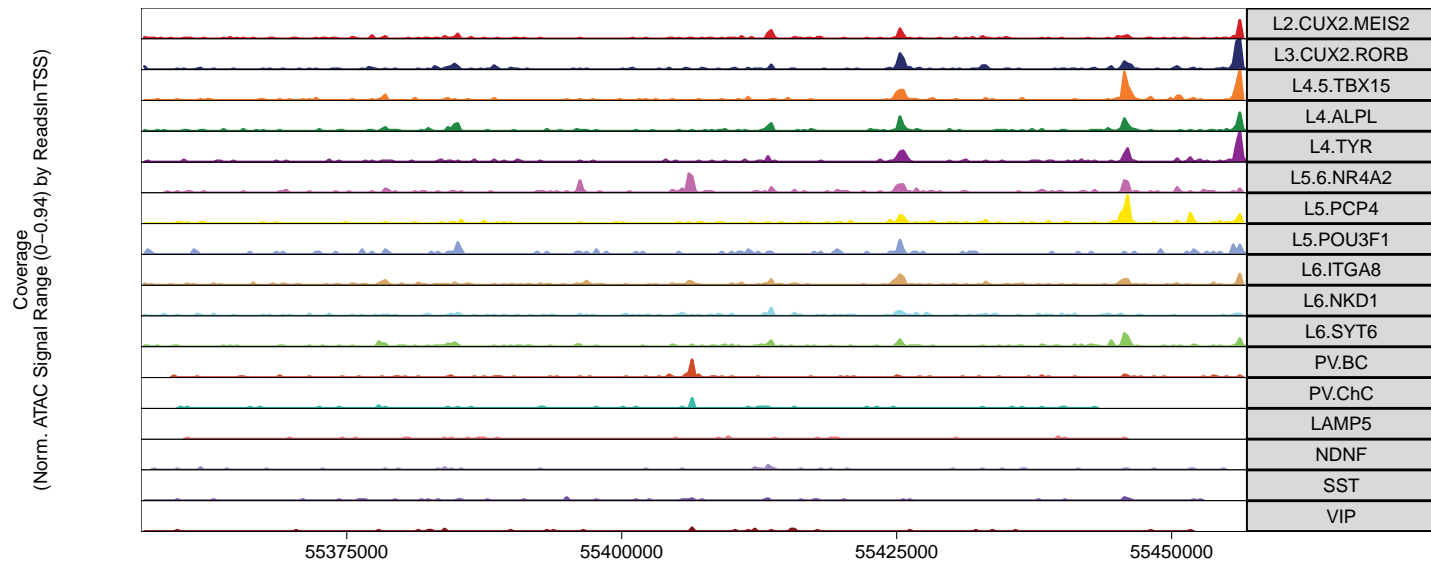


Peaks



Genes

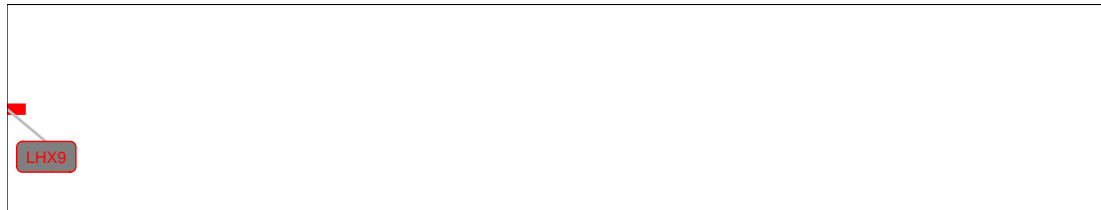
chr1:55356301–55456802 Marker Peak Tracks for: PV.BC



PV.BC

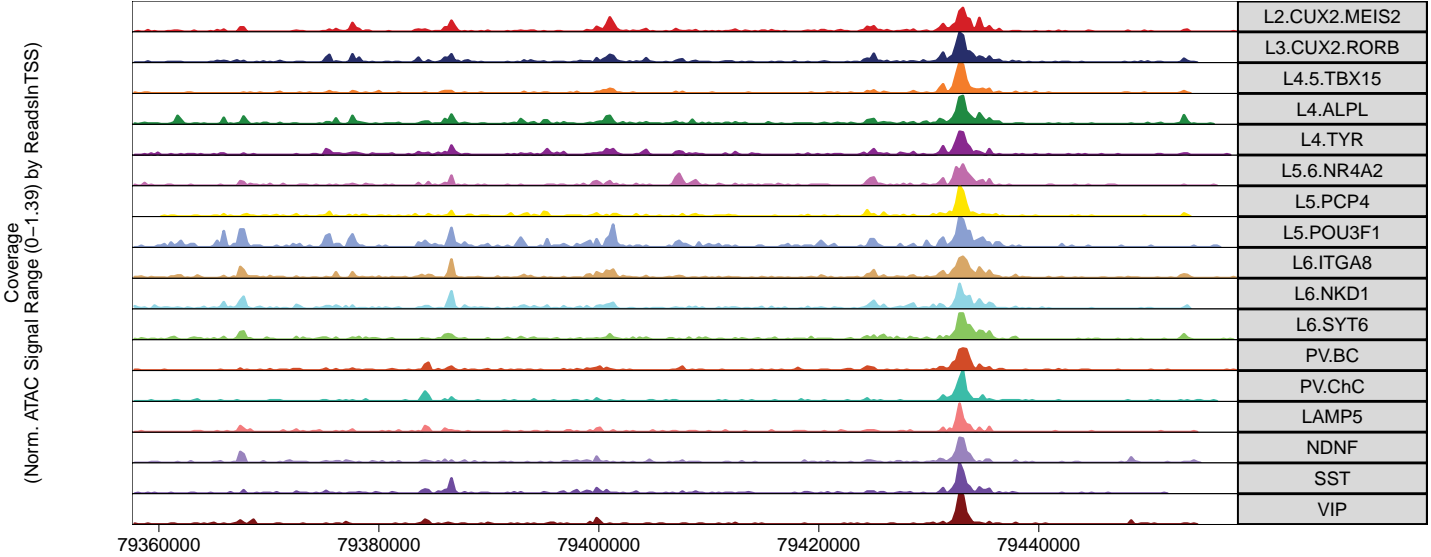


Peaks



Genes

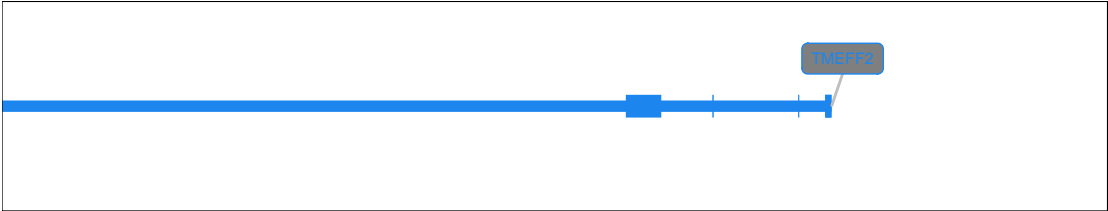
chr12:79357562–79458063 Marker Peak Tracks for: PV.BC



PV.BC

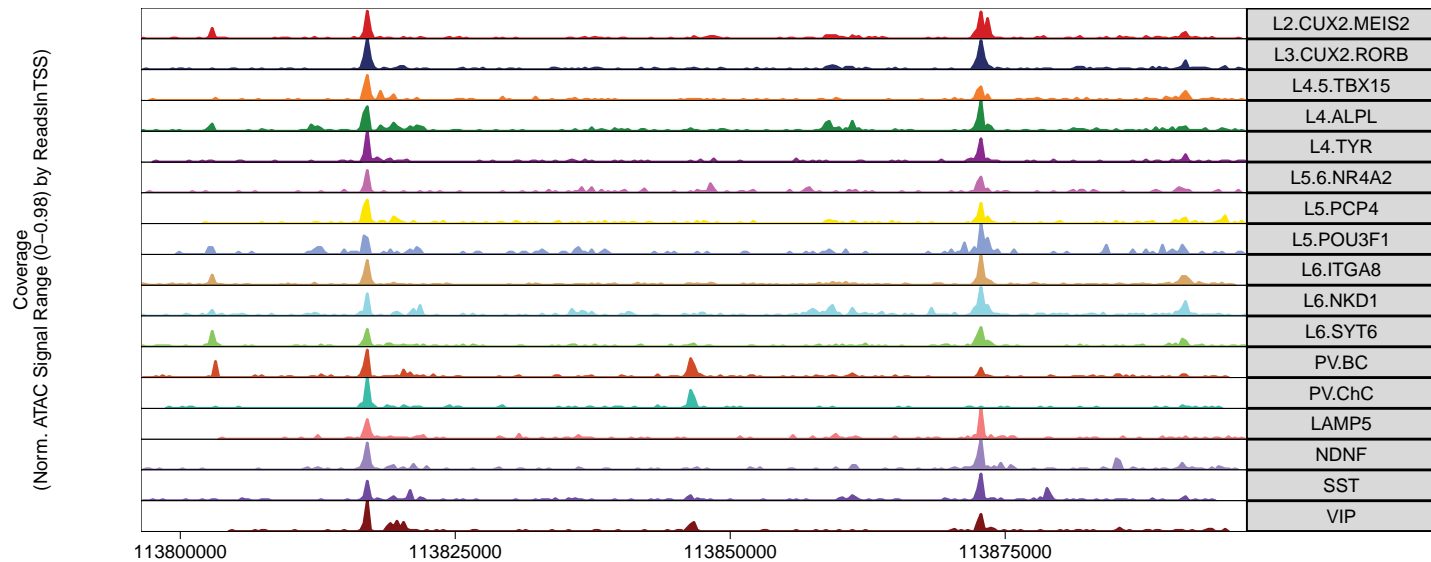


Peaks

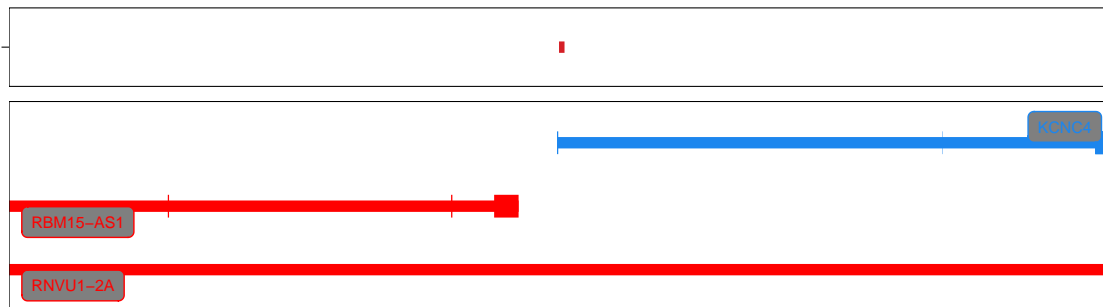


Genes

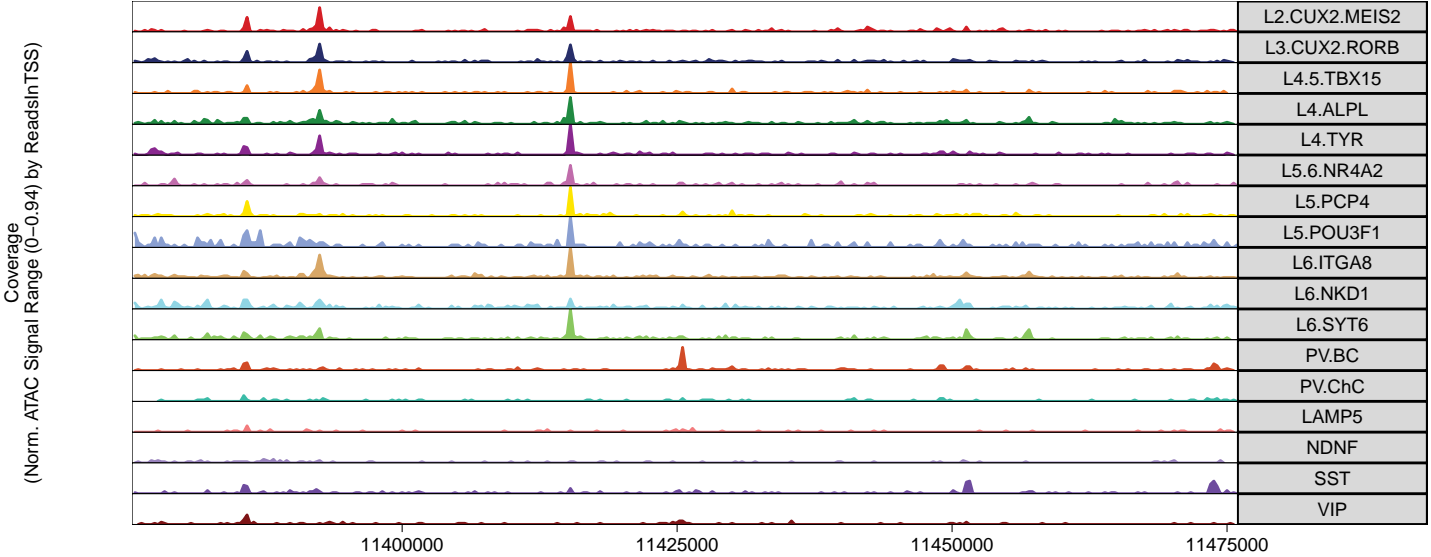
chr1:113796434–113896935 Marker Peak Tracks for: PV.BC



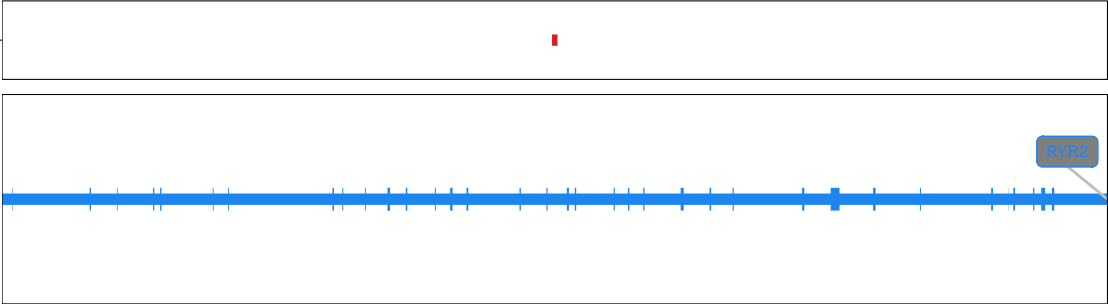
PV.BC



chr1:11375445–11475946 Marker Peak Tracks for: PV.BC



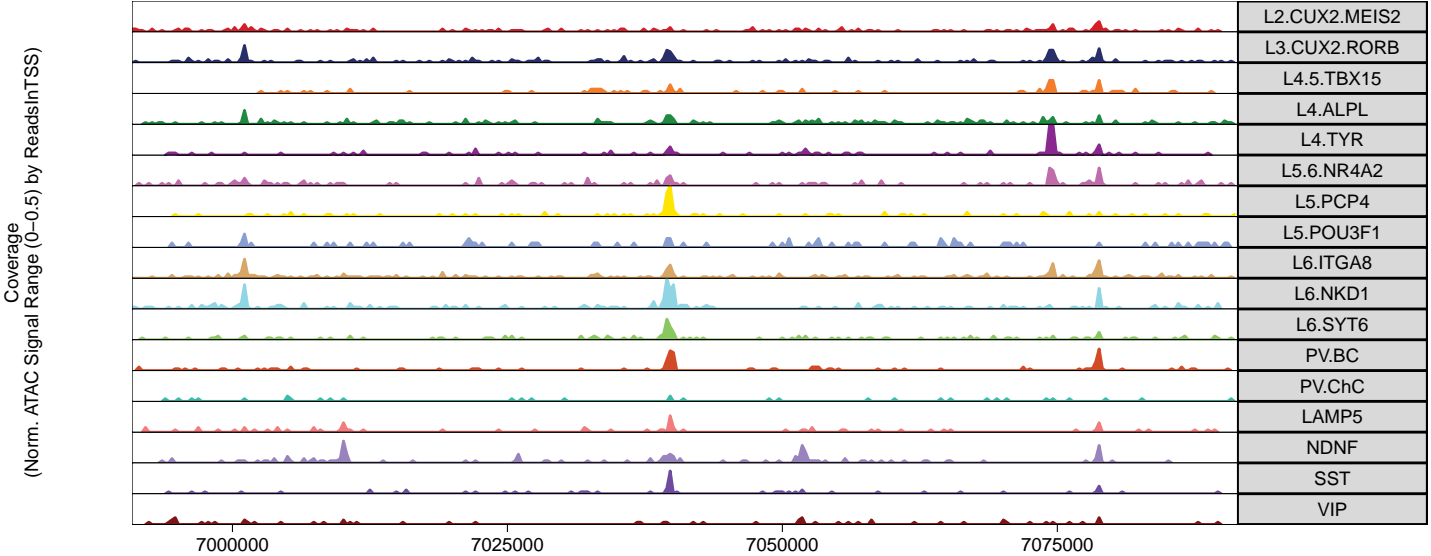
PV.BC



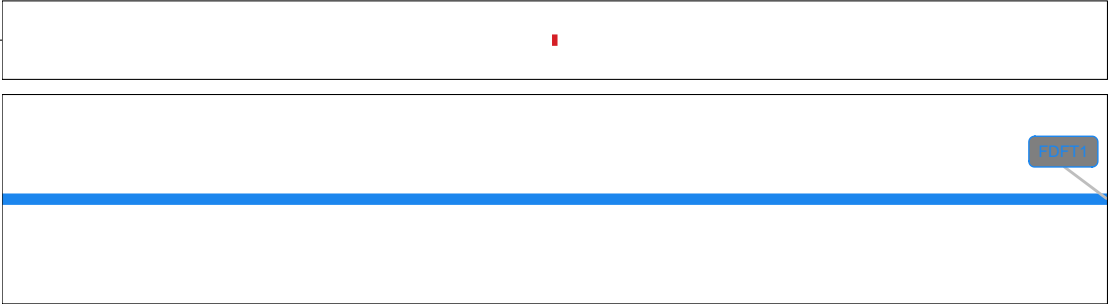
Peaks

Genes

chr8:6990875–7091376 Marker Peak Tracks for: PV.BC



PV.BC

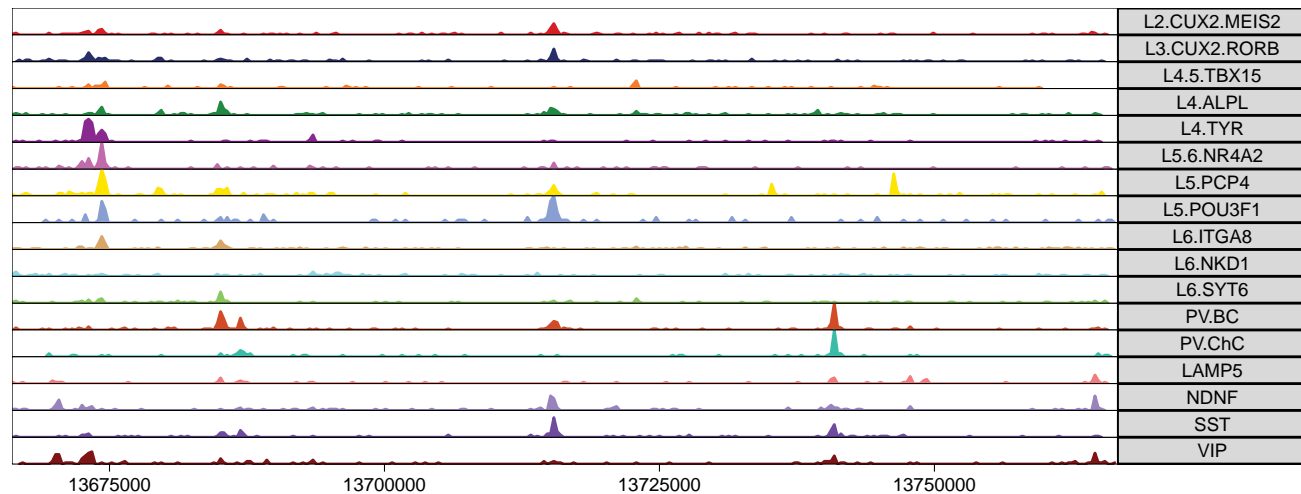


Peaks

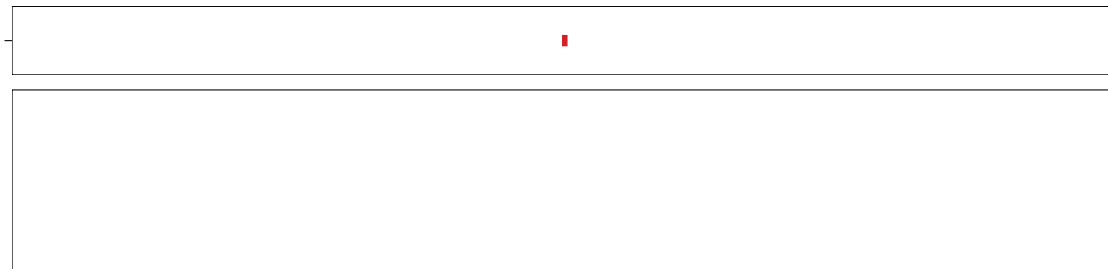
Genes

chr5:13666141–13766642 Marker Peak Tracks for: PV.BC

Coverage
(Norm. ATAC Signal Range (0–0.74) by ReadsInTSS)



PV.BC

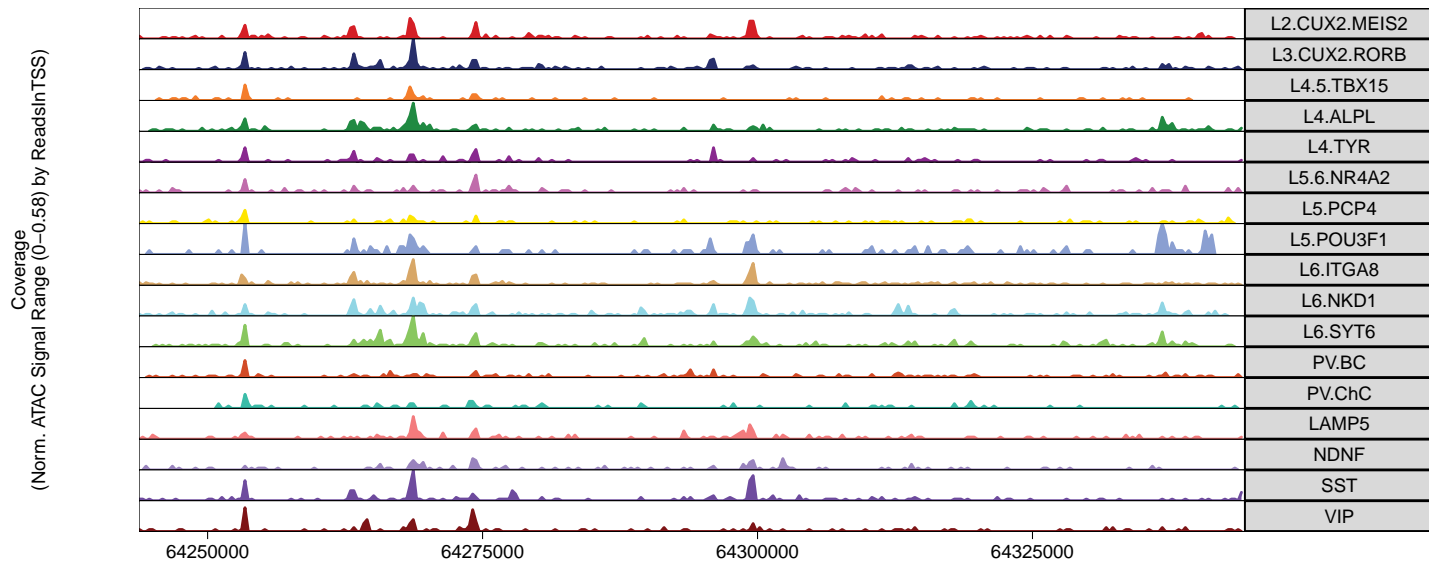


Peaks

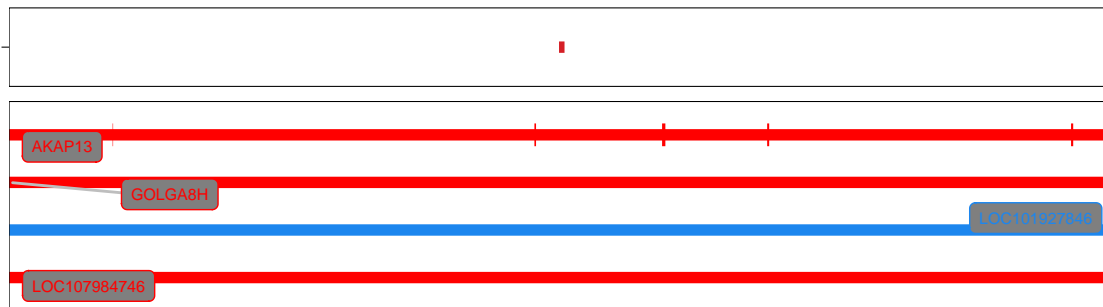
GeneTrack

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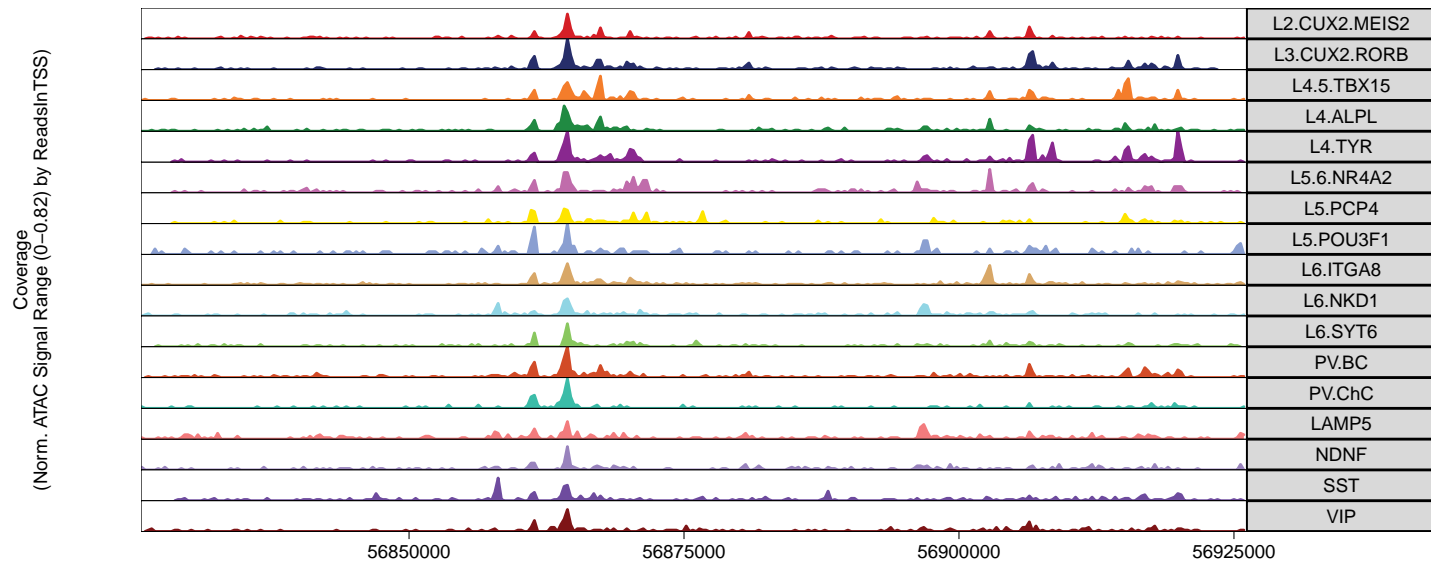
chr7:64243770–64344271 Marker Peak Tracks for: PV.BC



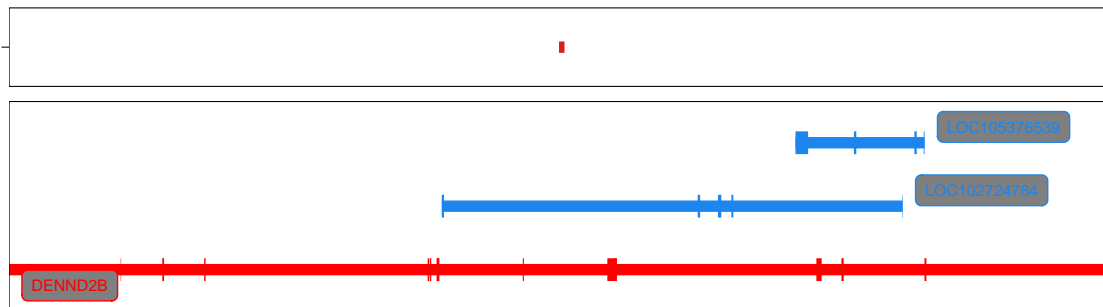
PV.BC



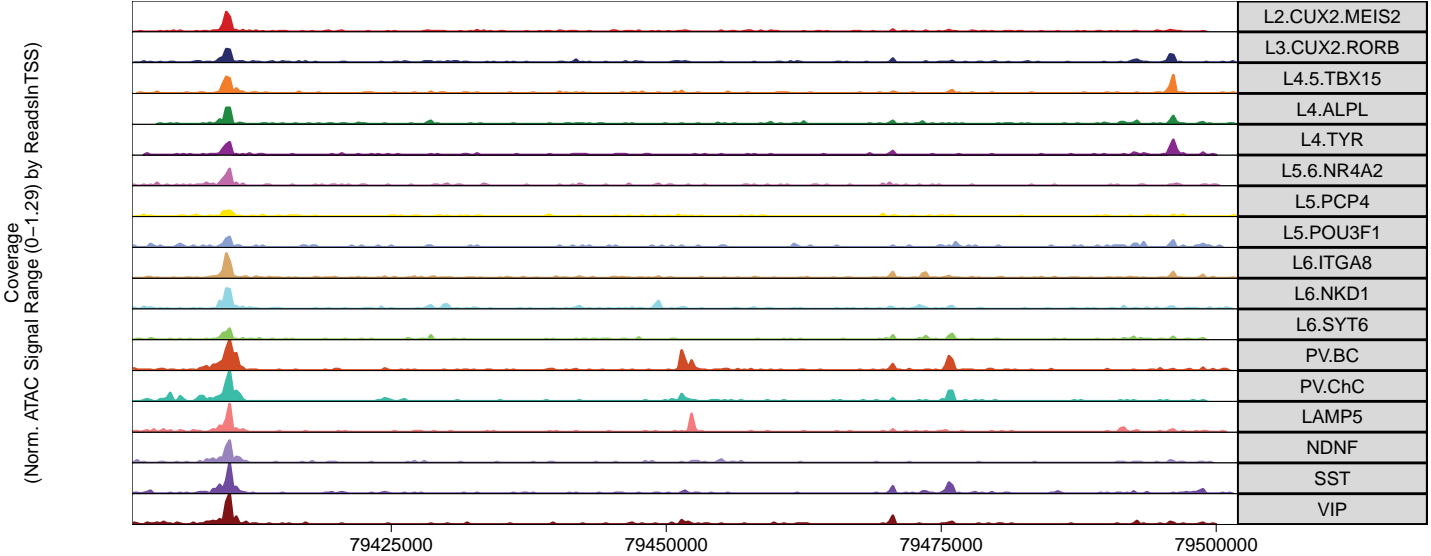
chr14:56825636–56926137 Marker Peak Tracks for: PV.BC



PV.BC



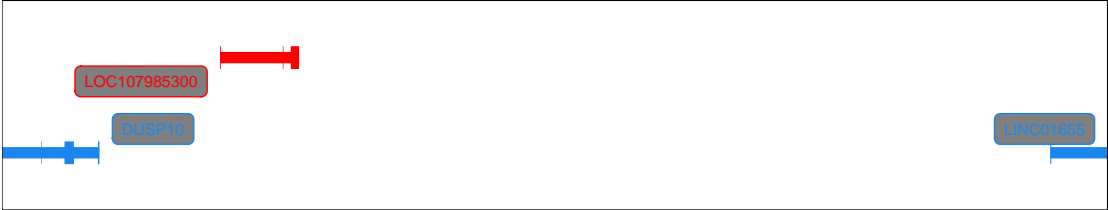
chr1:79401431–79501932 Marker Peak Tracks for: PV.BC



PV.BC

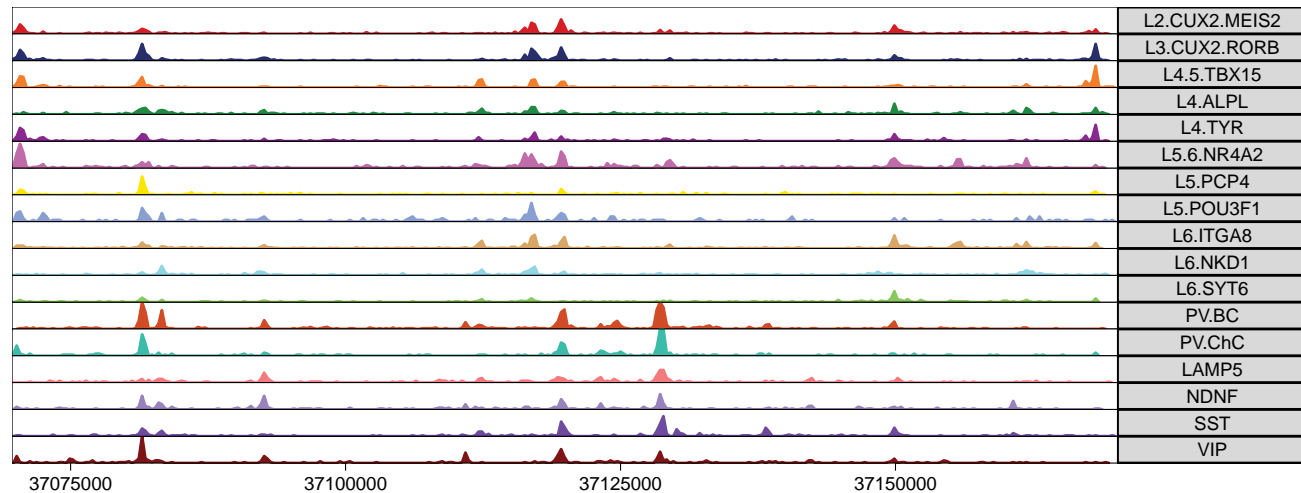


Peaks

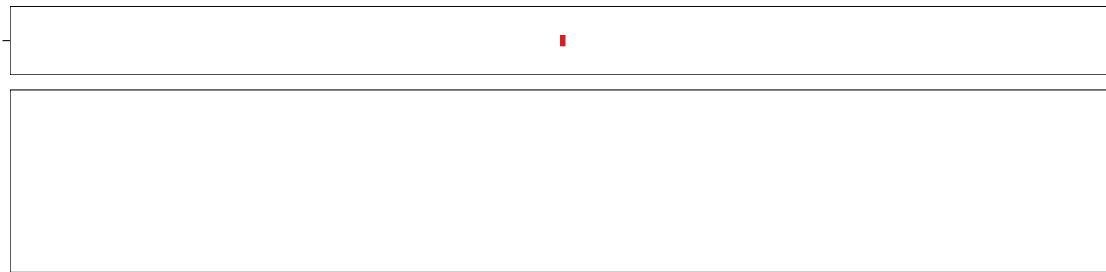


Genes

chr18:37069679–37170180 Marker Peak Tracks for: PV.BC

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

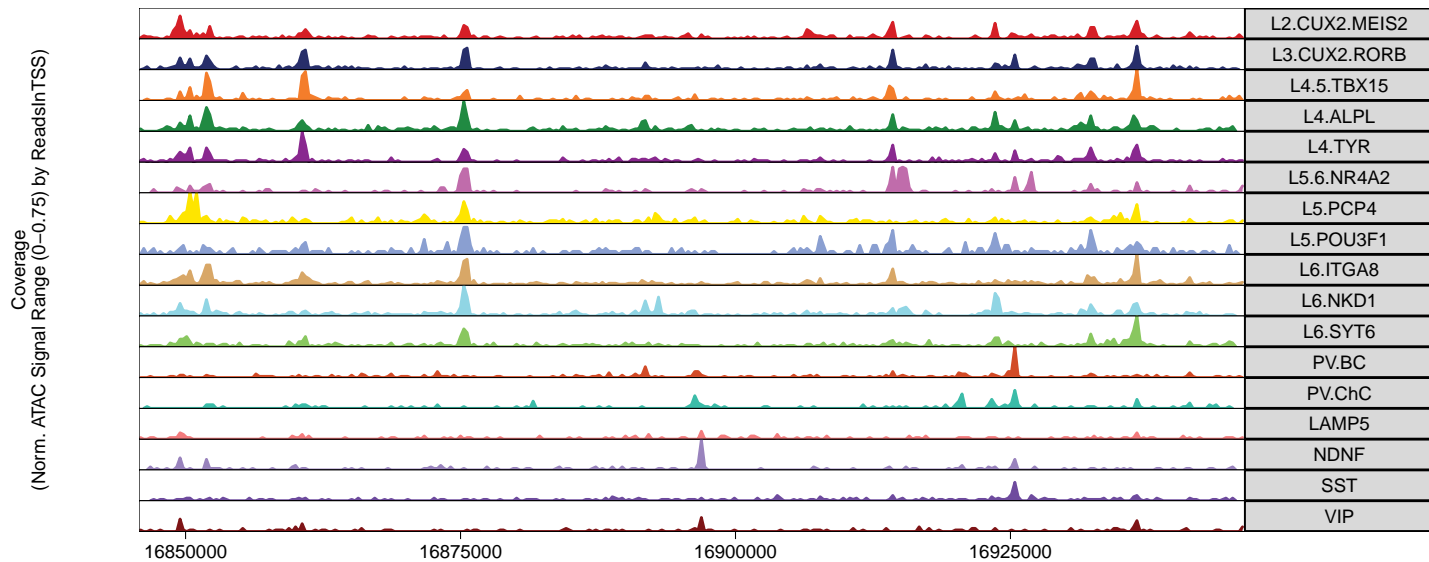
PV.BC



Peaks

strand ● ·

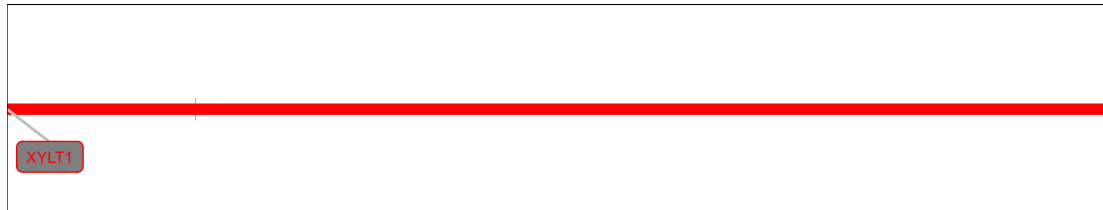
chr20:16845773–16946274 Marker Peak Tracks for: PV.BC



PV.BC

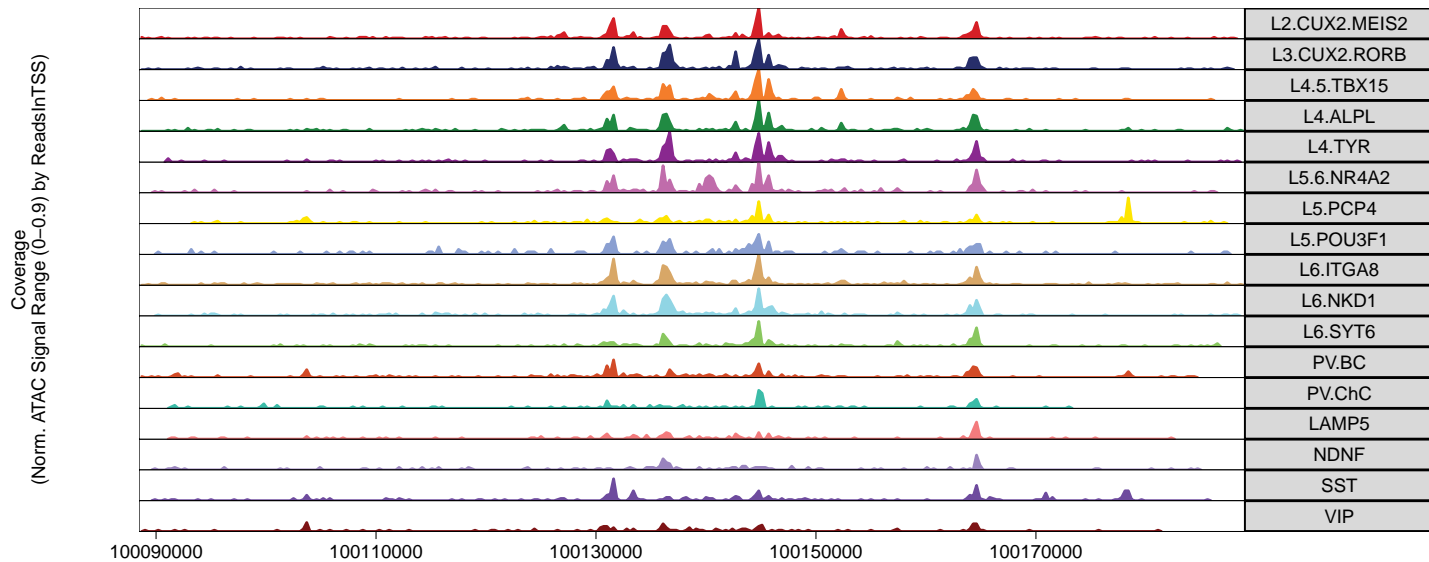


Peaks



Genes

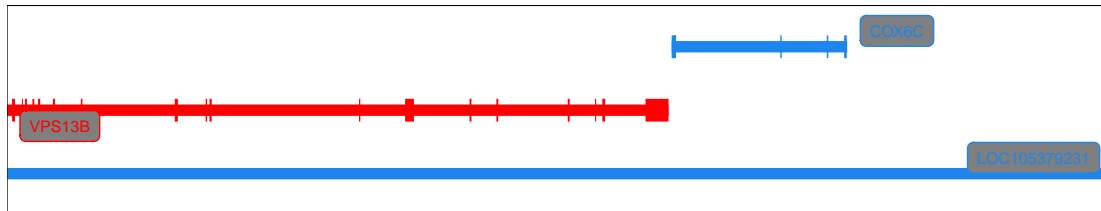
chr8:100088457–100188958 Marker Peak Tracks for: PV.BC



PV.BC

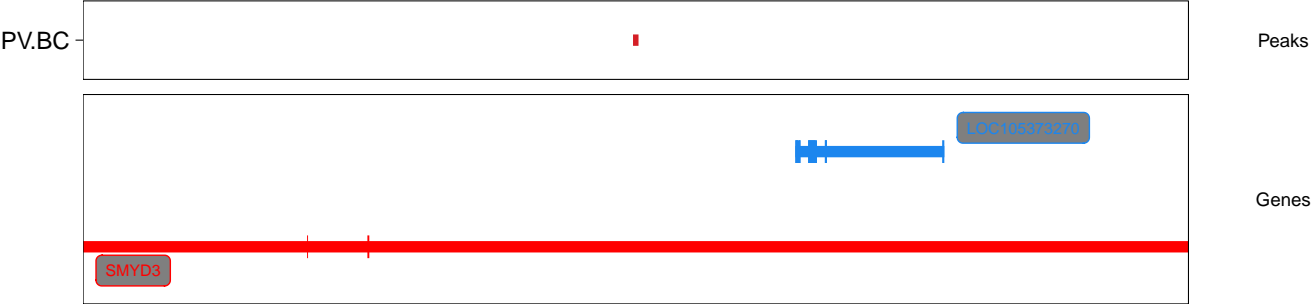
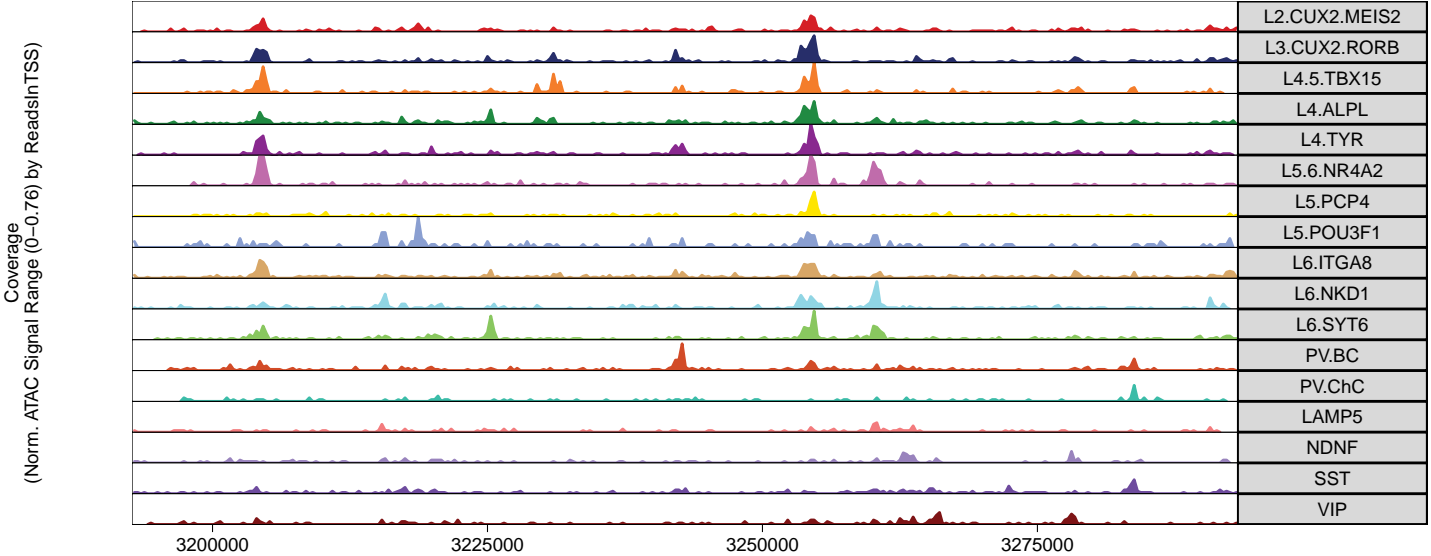


Peaks

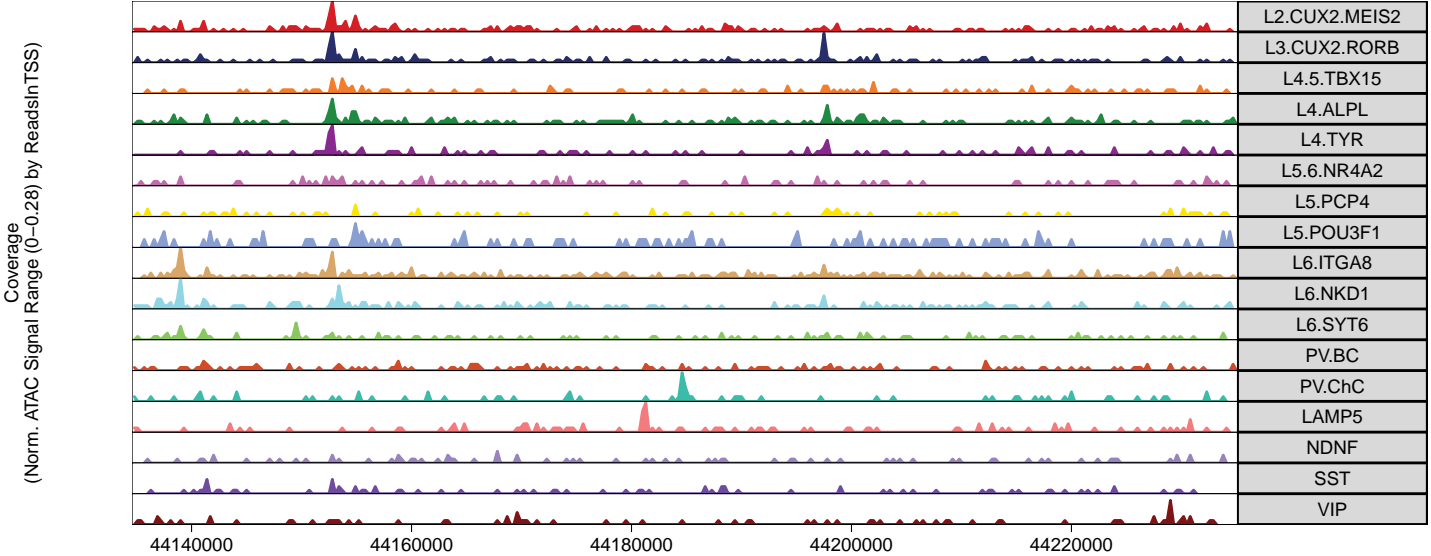


Genes

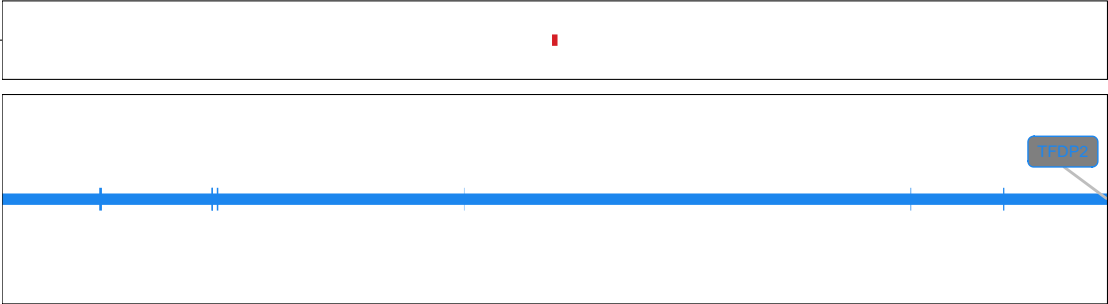
chr1:3192686–3293187 Marker Peak Tracks for: PV.BC



chr2:44134592–44235093 Marker Peak Tracks for: PV.BC



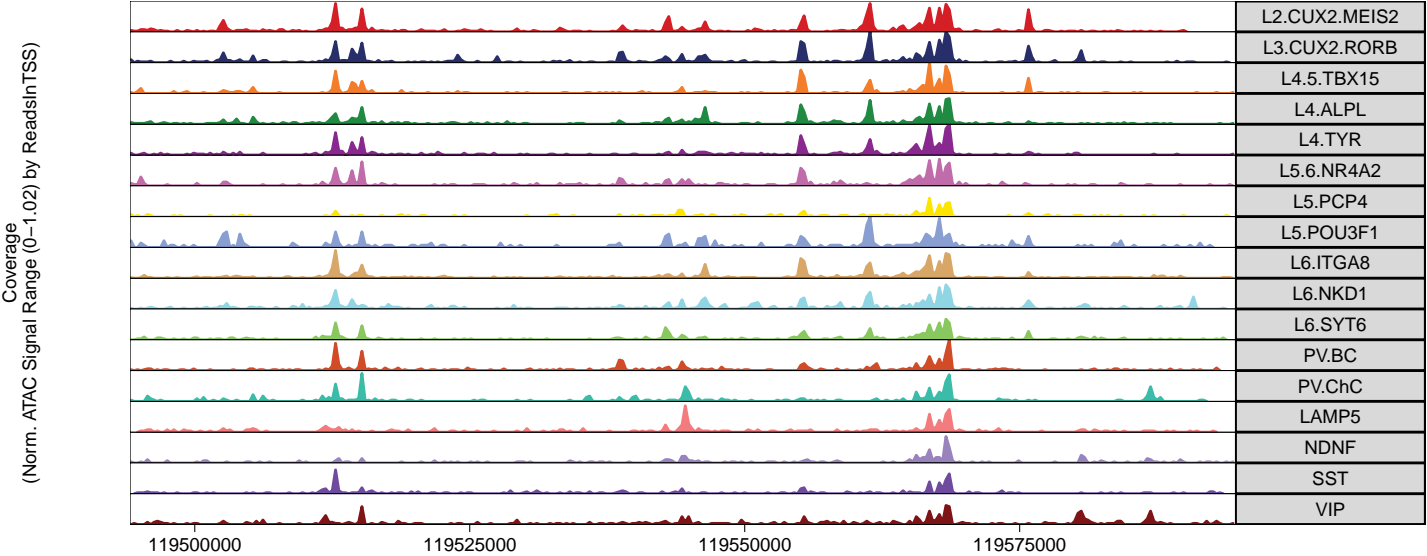
PV.BC



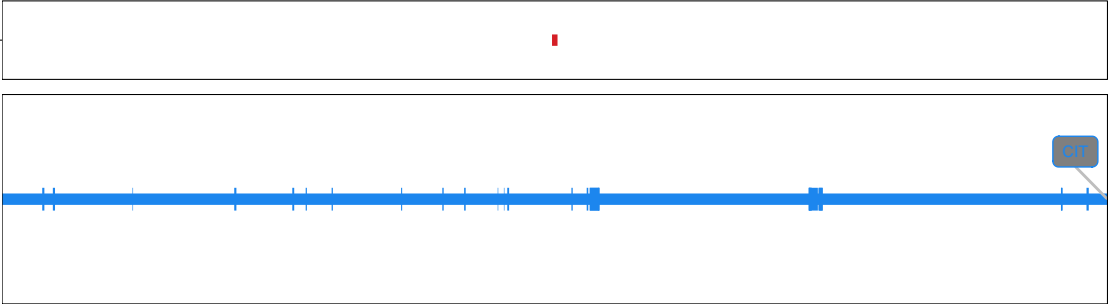
Peaks

Genes

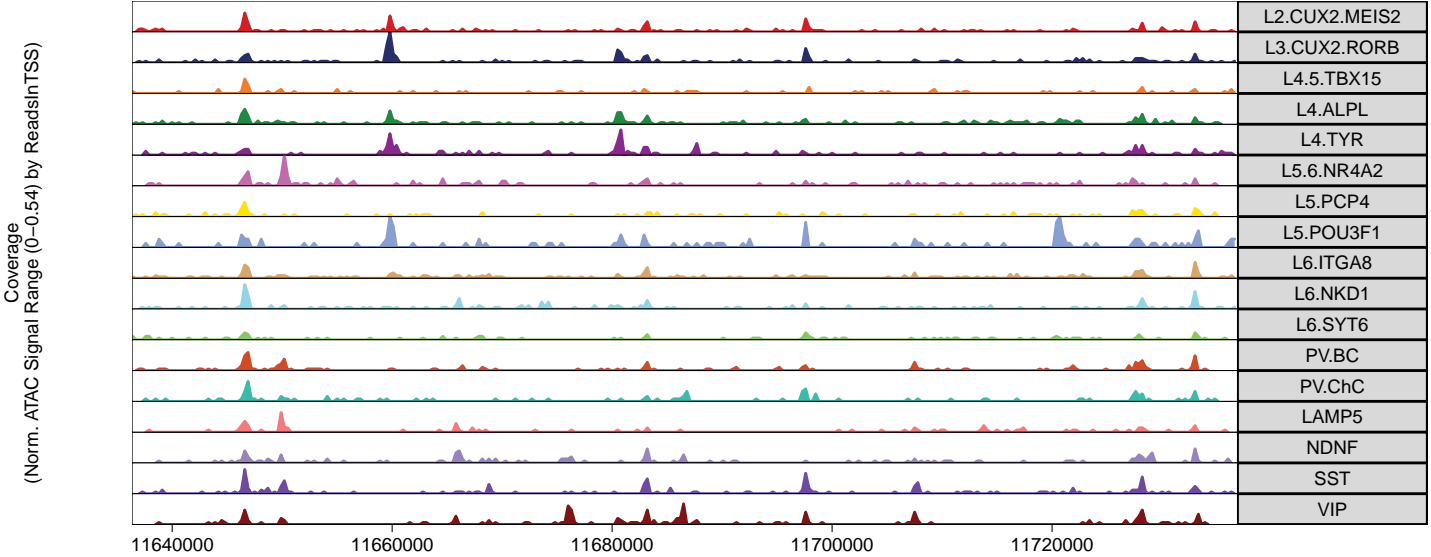
chr11:119494118–119594619 Marker Peak Tracks for: PV.BC



PV.BC



chr5:11636353–11736854 Marker Peak Tracks for: PV.BC



PV.BC

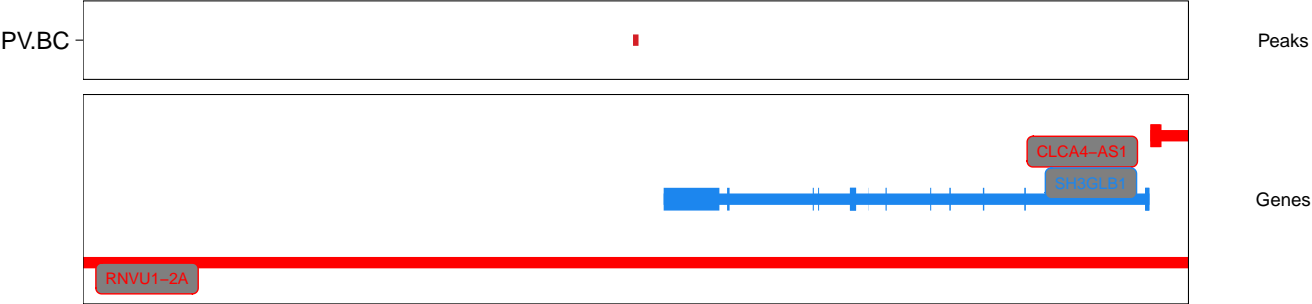
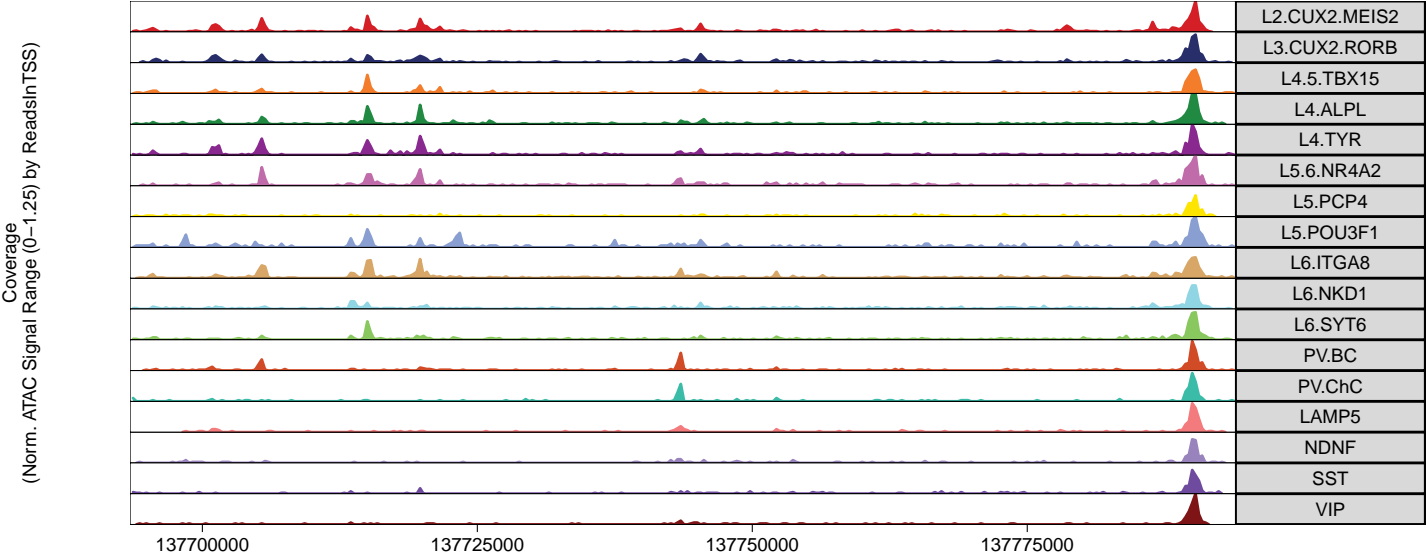


Peaks

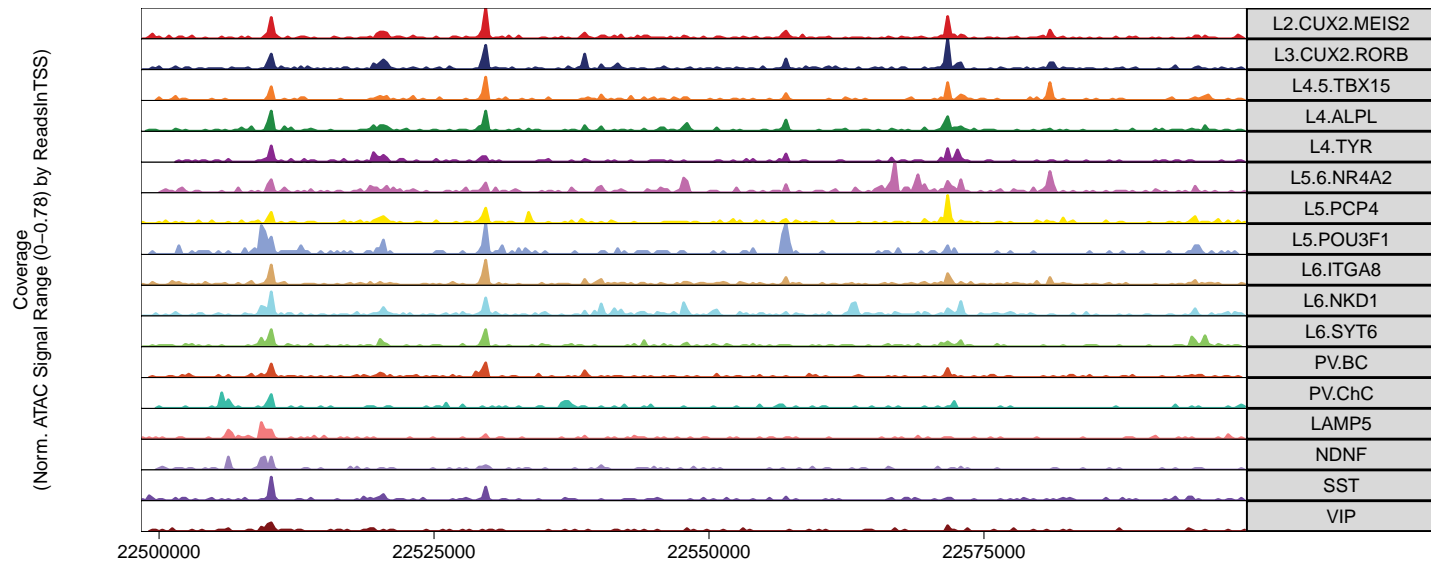


Genes

chr1:137693428–137793929 Marker Peak Tracks for: PV.BC



chr10:22498365–22598866 Marker Peak Tracks for: PV.BC



PV.BC

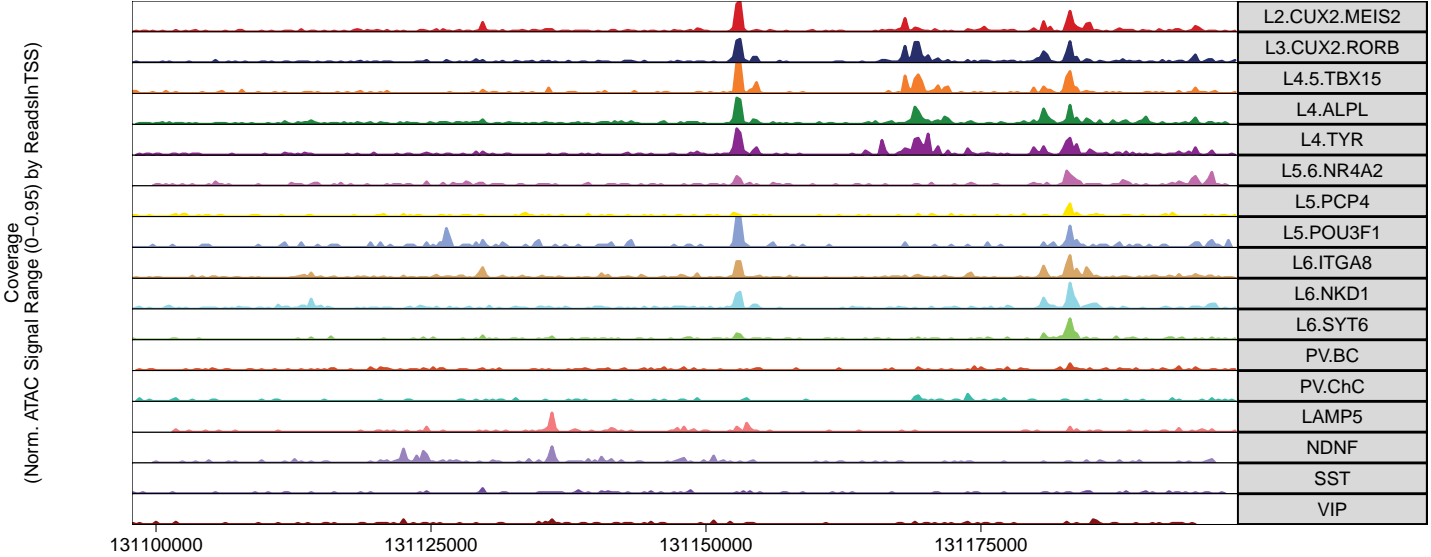


Peaks

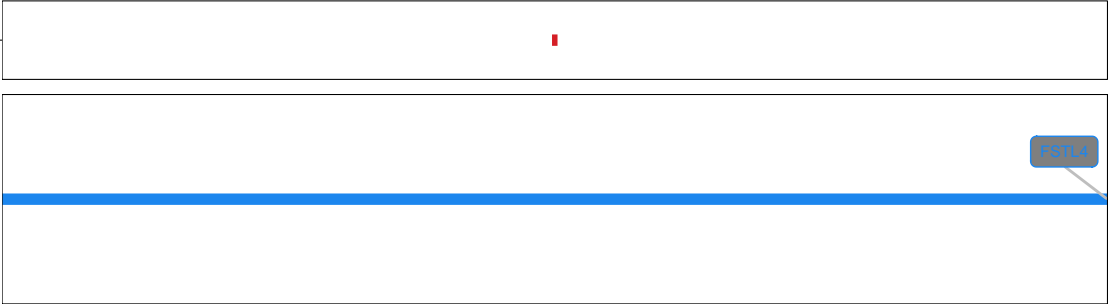


Genes

chr6:131097822–131198323 Marker Peak Tracks for: PV.BC



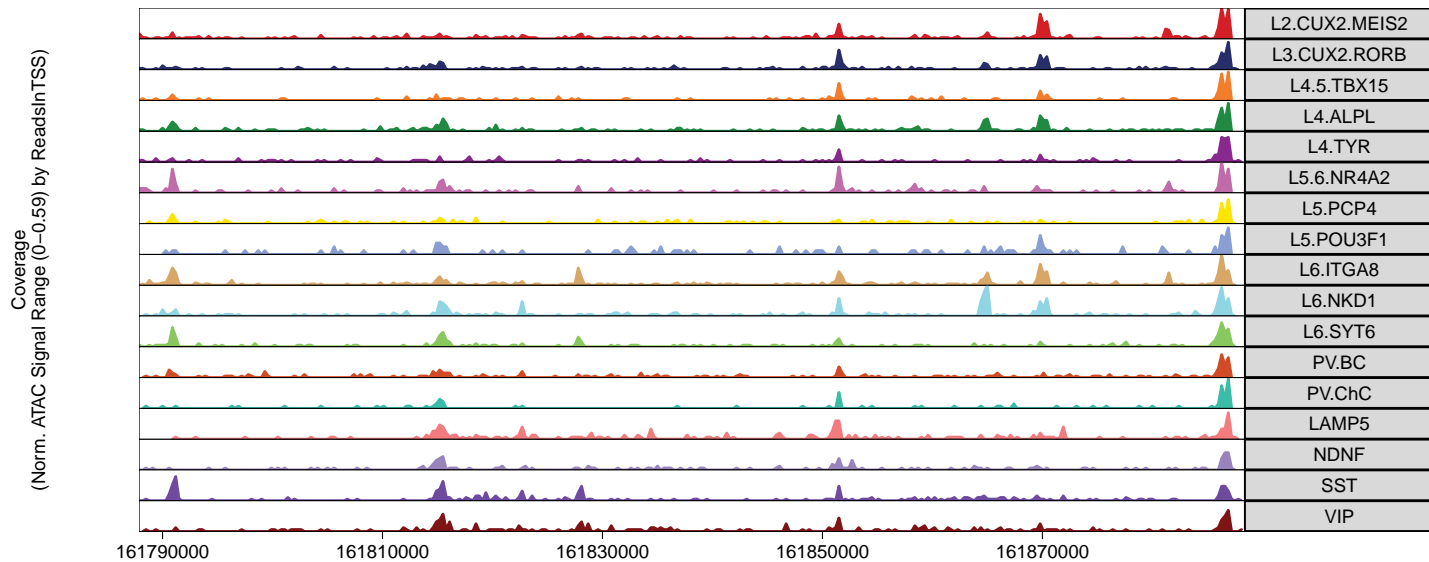
PV.BC



Peaks

Genes

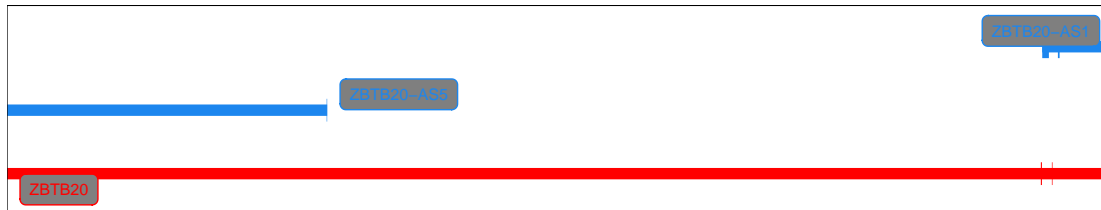
chr2:161787868–161888369 Marker Peak Tracks for: PV.BC



PV.BC

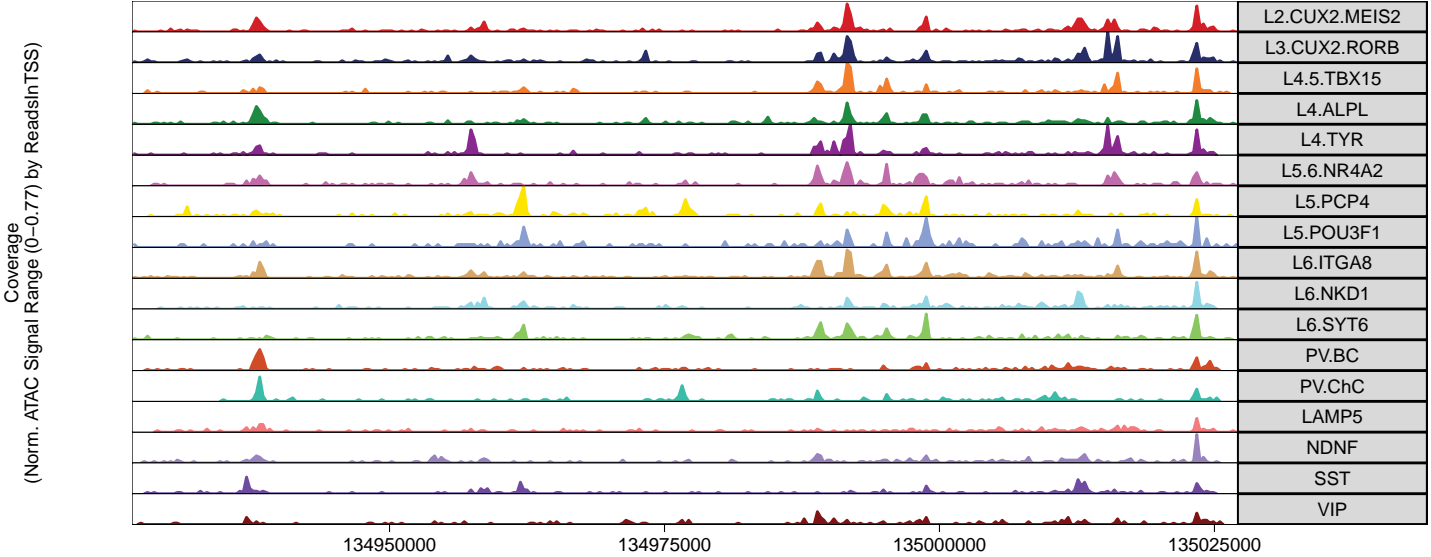


Peaks

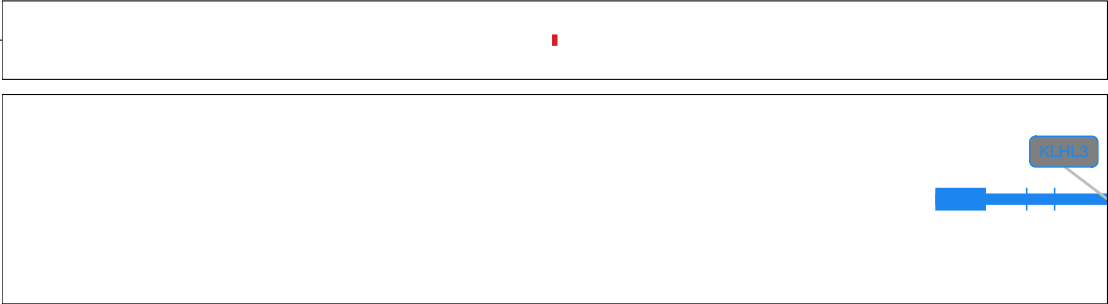


Genes

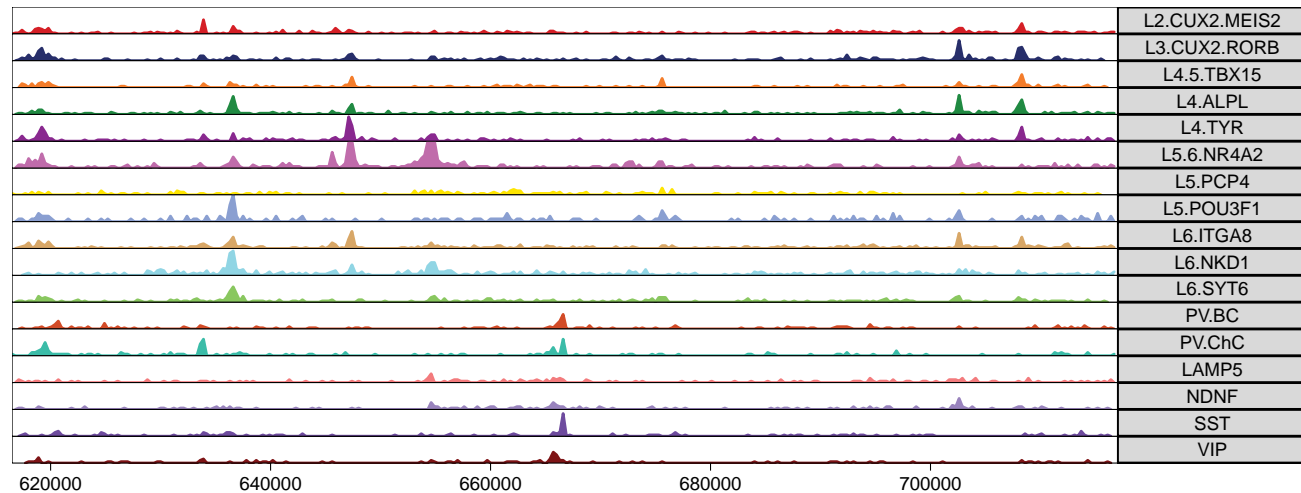
chr6:134926592–135027093 Marker Peak Tracks for: PV.BC



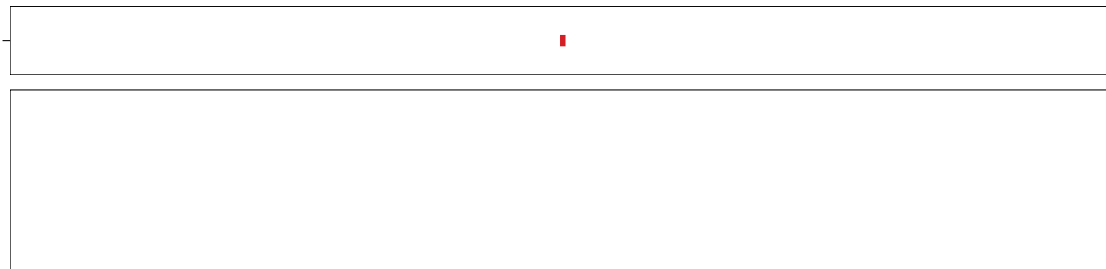
PV.BC



chr18:616496–716997 Marker Peak Tracks for: PV.BC

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

PV.BC

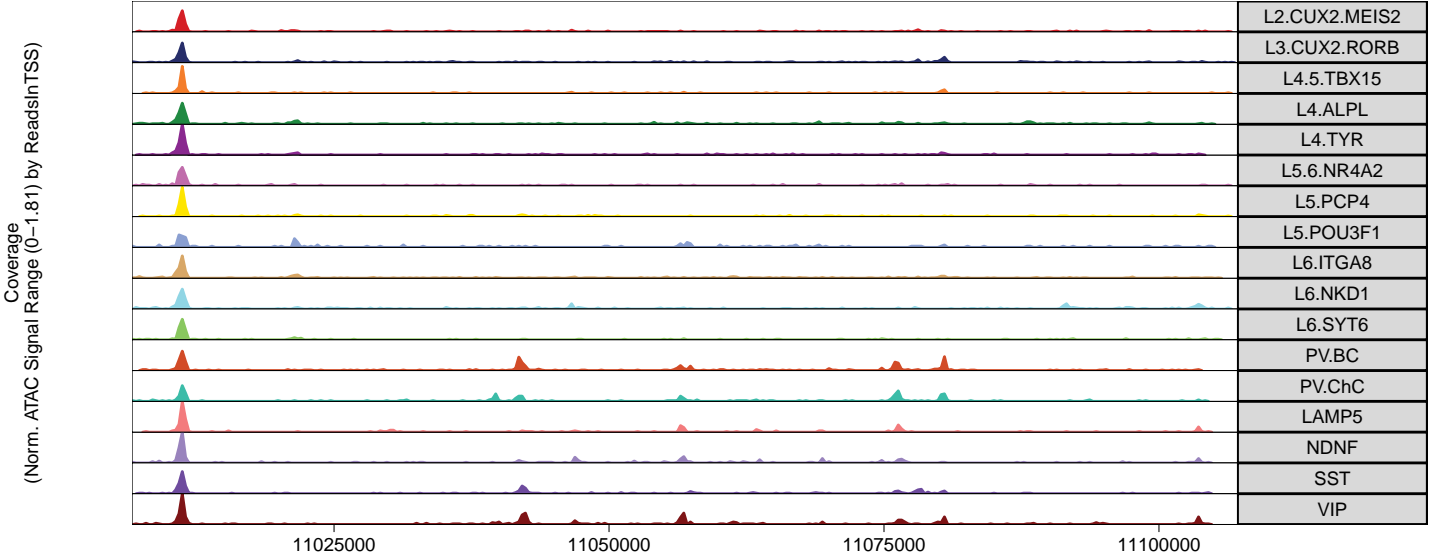


Peaks

GeneTrack

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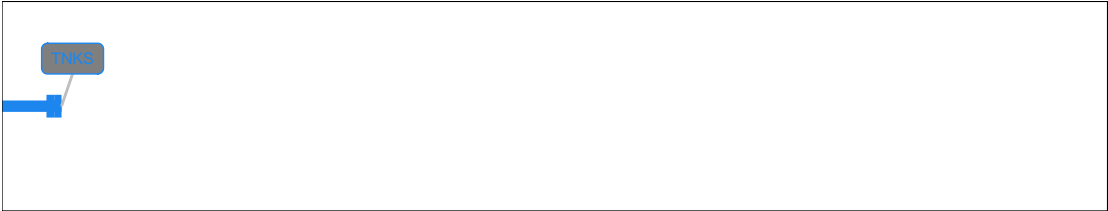
chr8:11006636–11107137 Marker Peak Tracks for: PV.BC



PV.BC

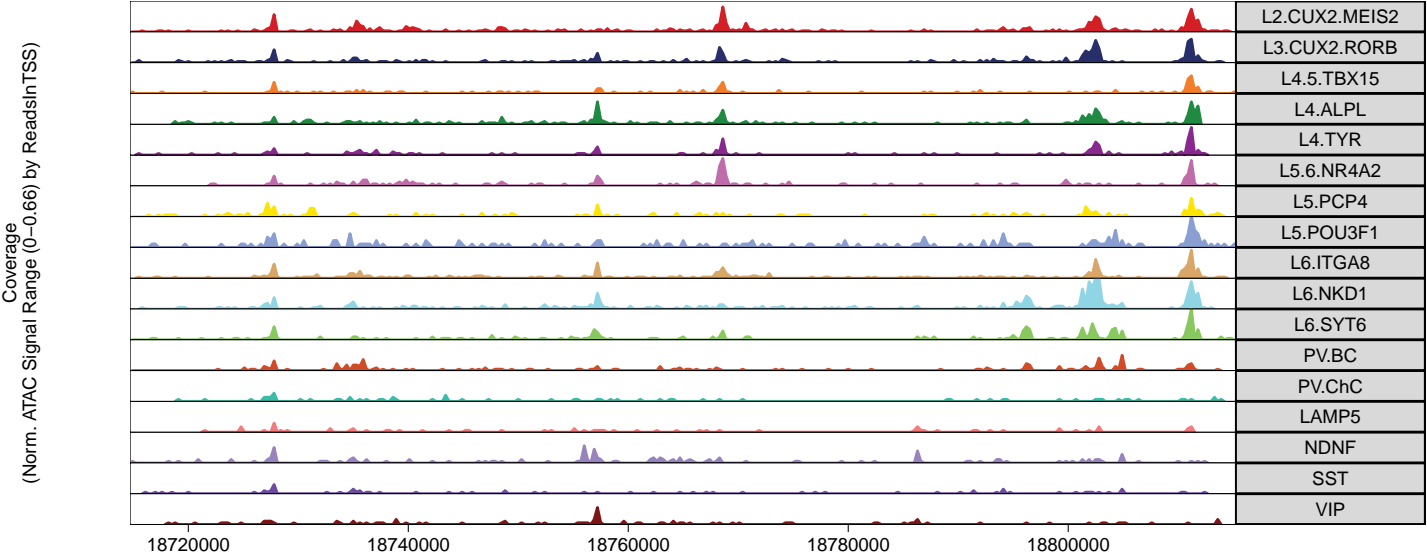


Peaks

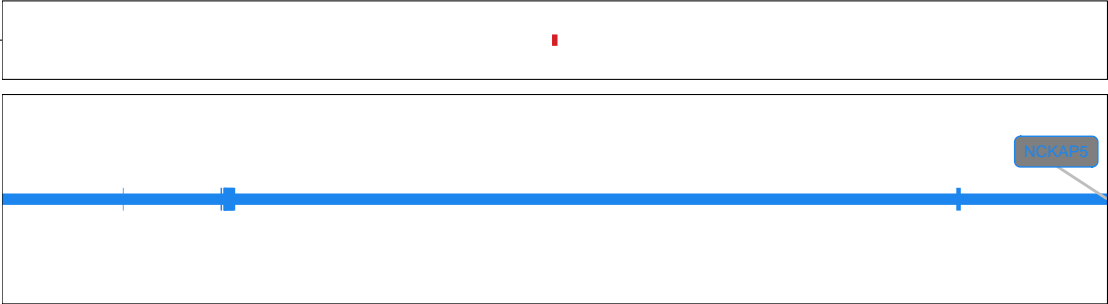


Genes

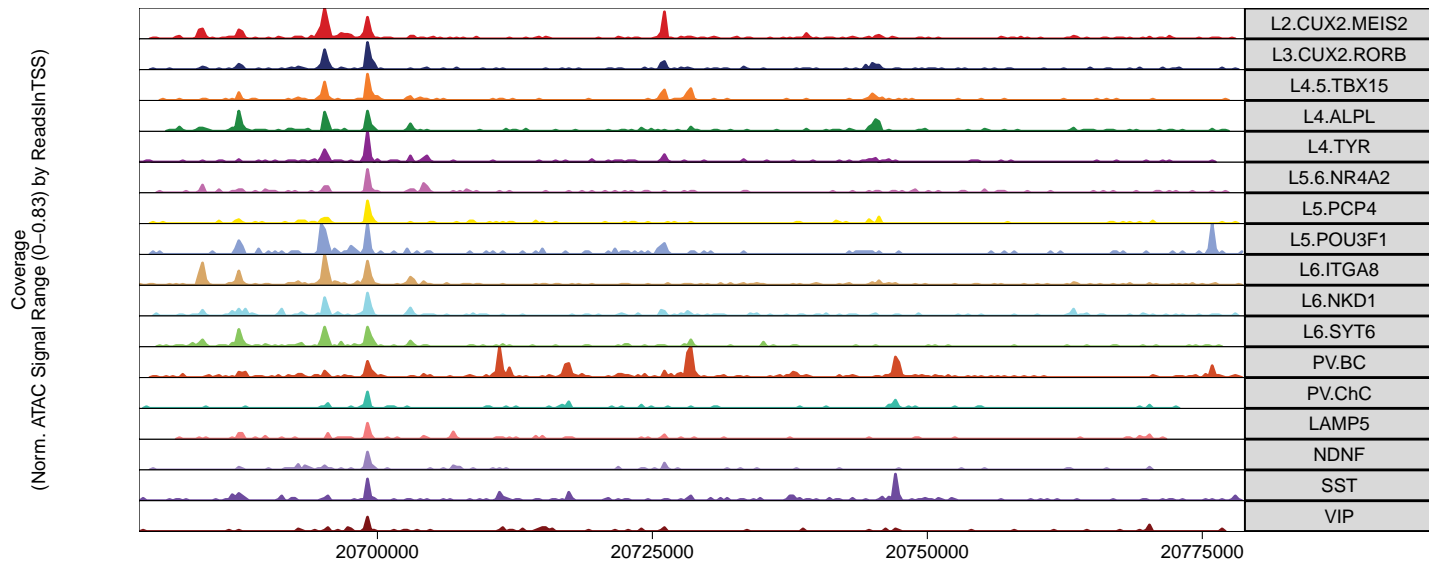
chr12:18714705–18815206 Marker Peak Tracks for: PV.BC



PV.BC



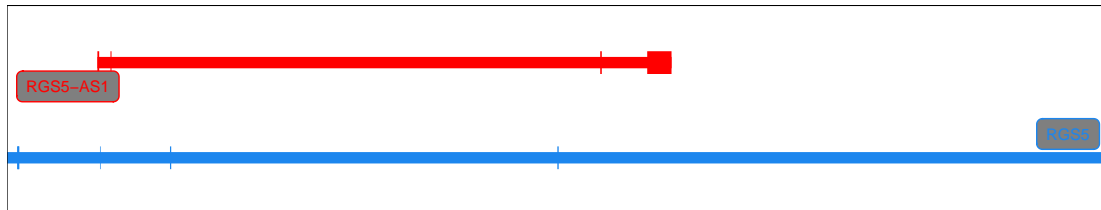
chr1:20678331–20778832 Marker Peak Tracks for: PV.BC



PV.BC

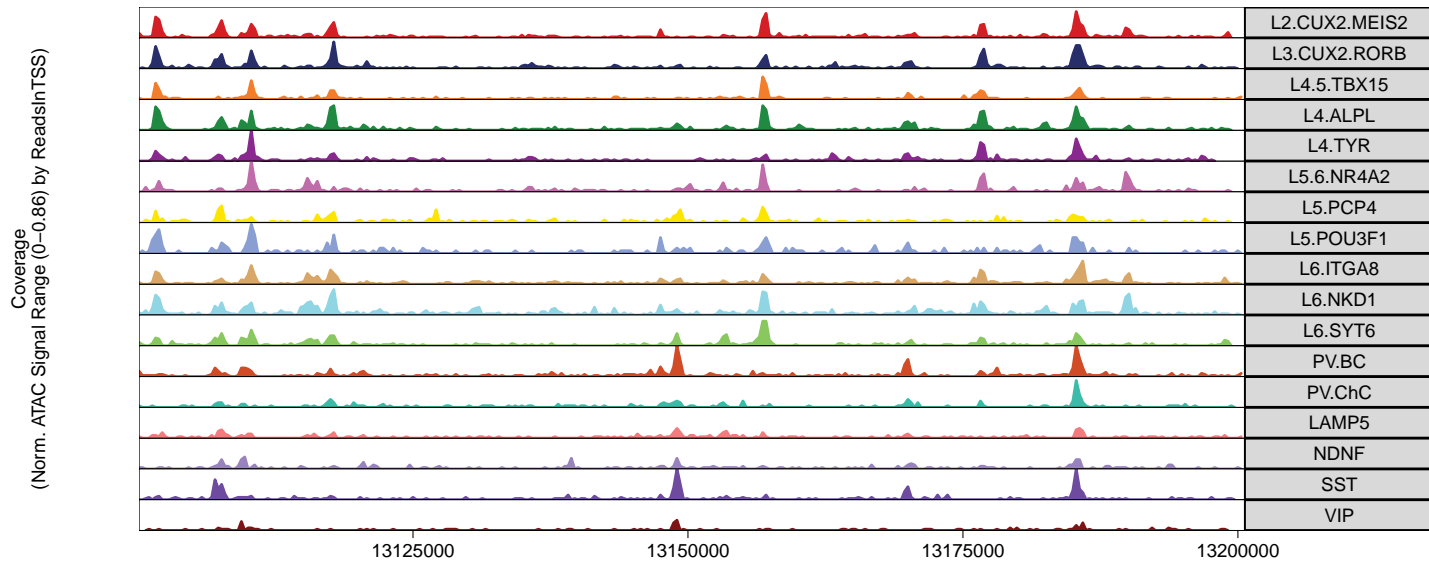


Peaks



Genes

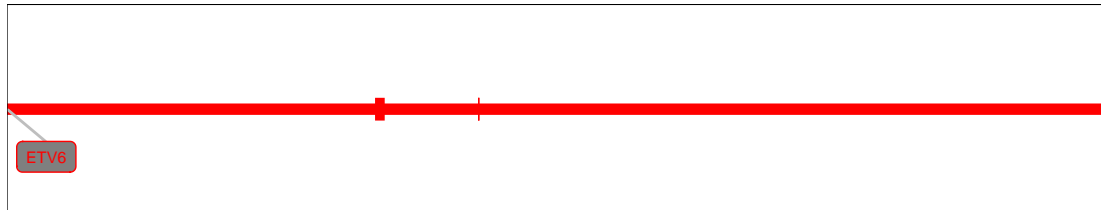
chr11:13100095–13200596 Marker Peak Tracks for: PV.BC



PV.BC

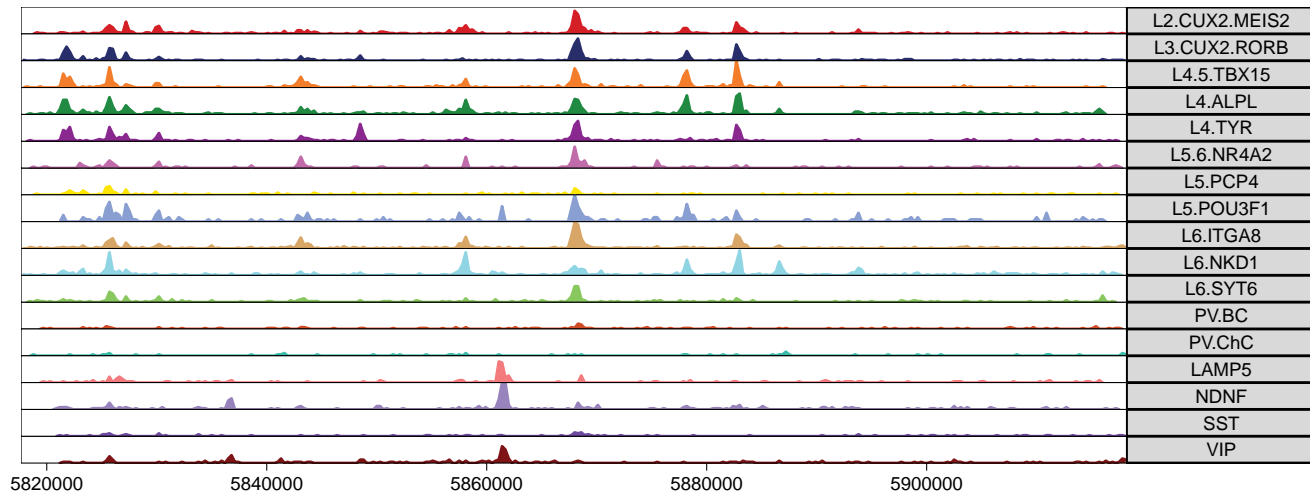


Peaks

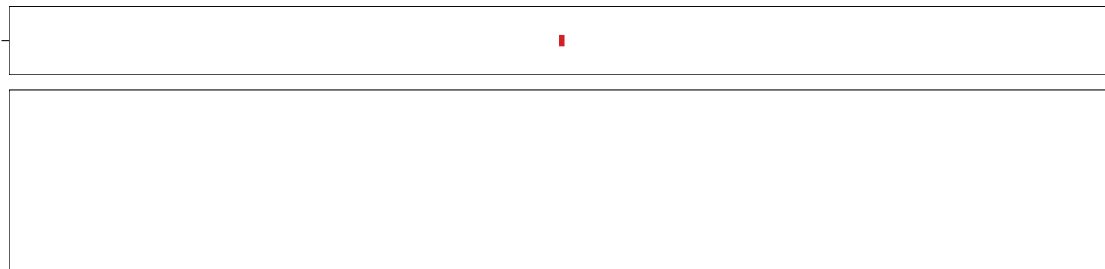


Genes

chr6:5817665–5918166 Marker Peak Tracks for: PV.BC

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

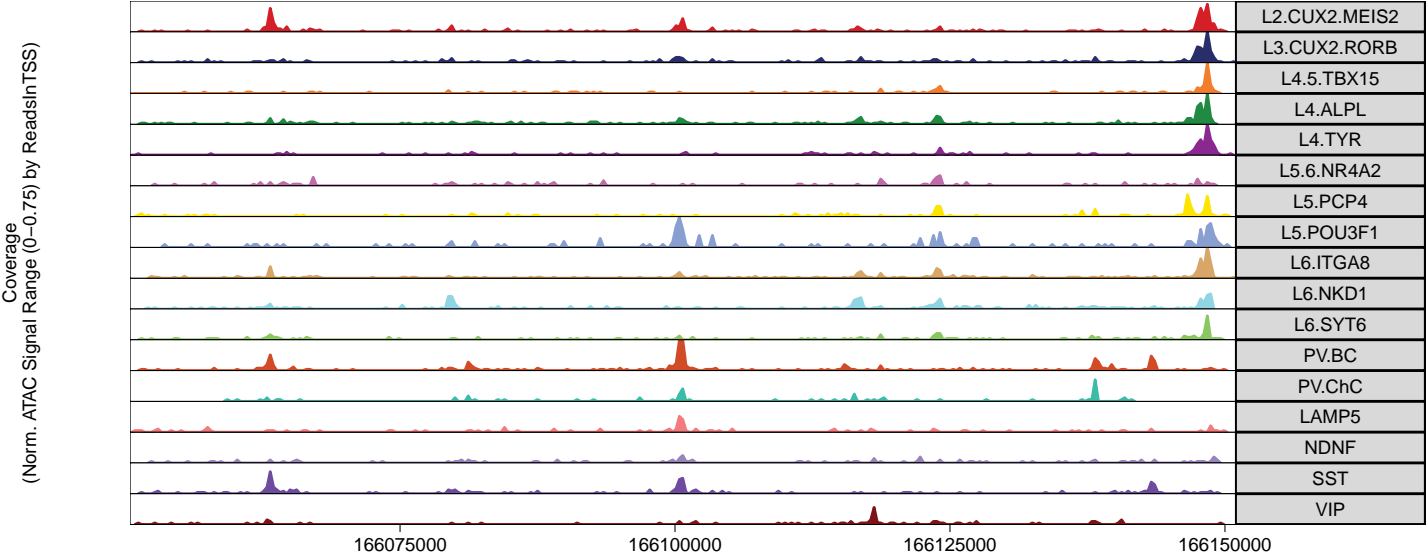
PV.BC



Peaks

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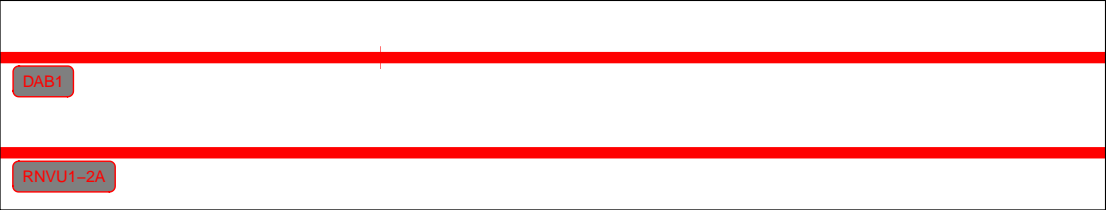
chr1:166050454–166150955 Marker Peak Tracks for: PV.BC



PV.BC

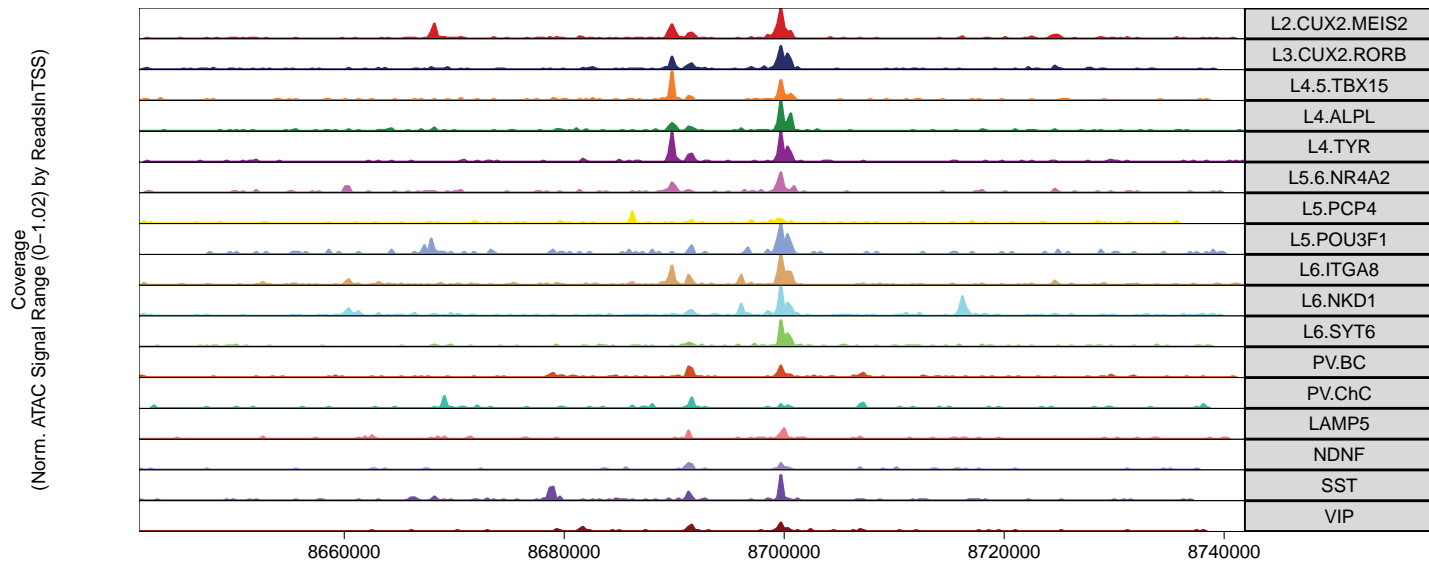


Peaks

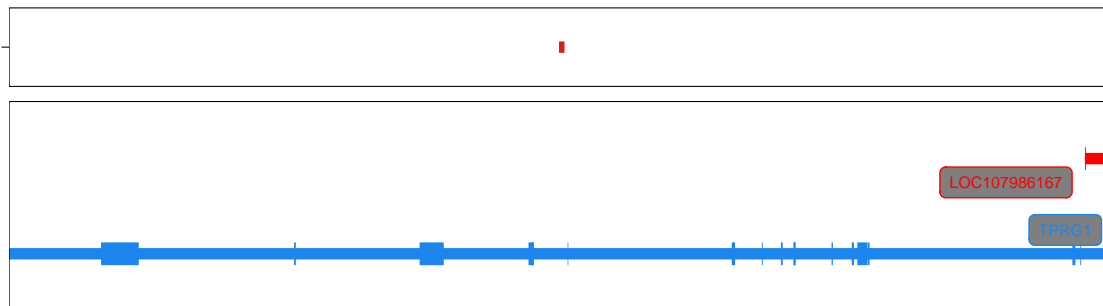


Genes

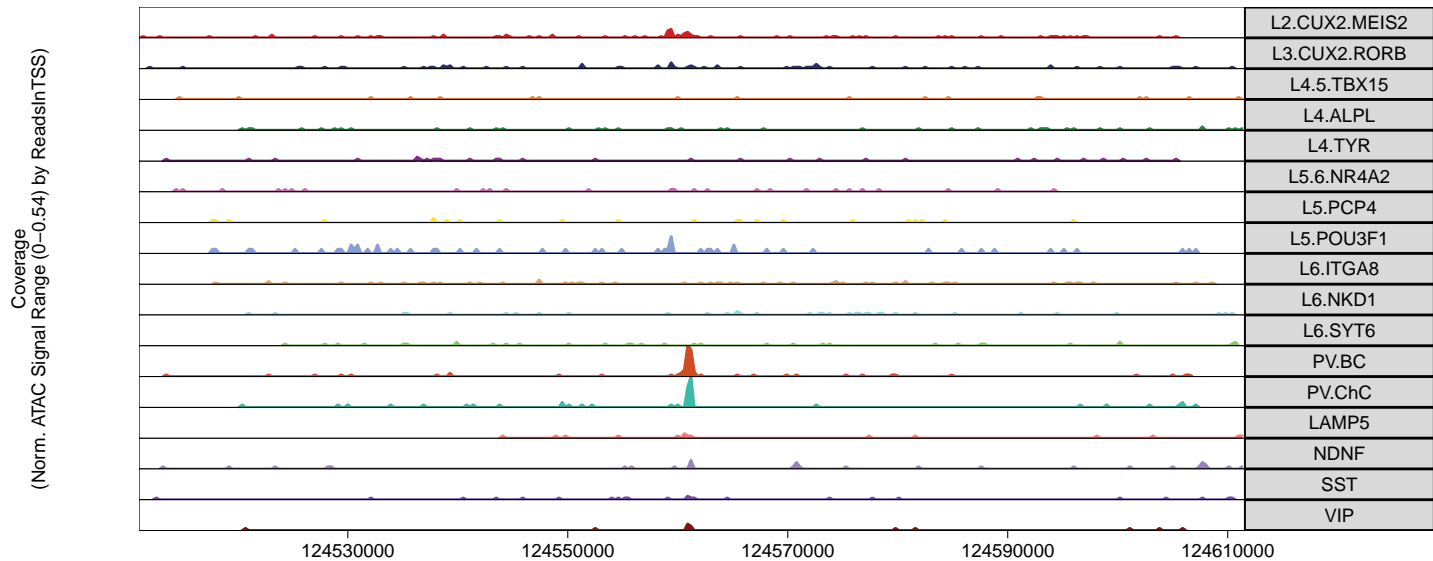
chr2:8641346–8741847 Marker Peak Tracks for: PV.BC



PV.BC



chrX:124511023–124611524 Marker Peak Tracks for: PV.BC



PV.BC

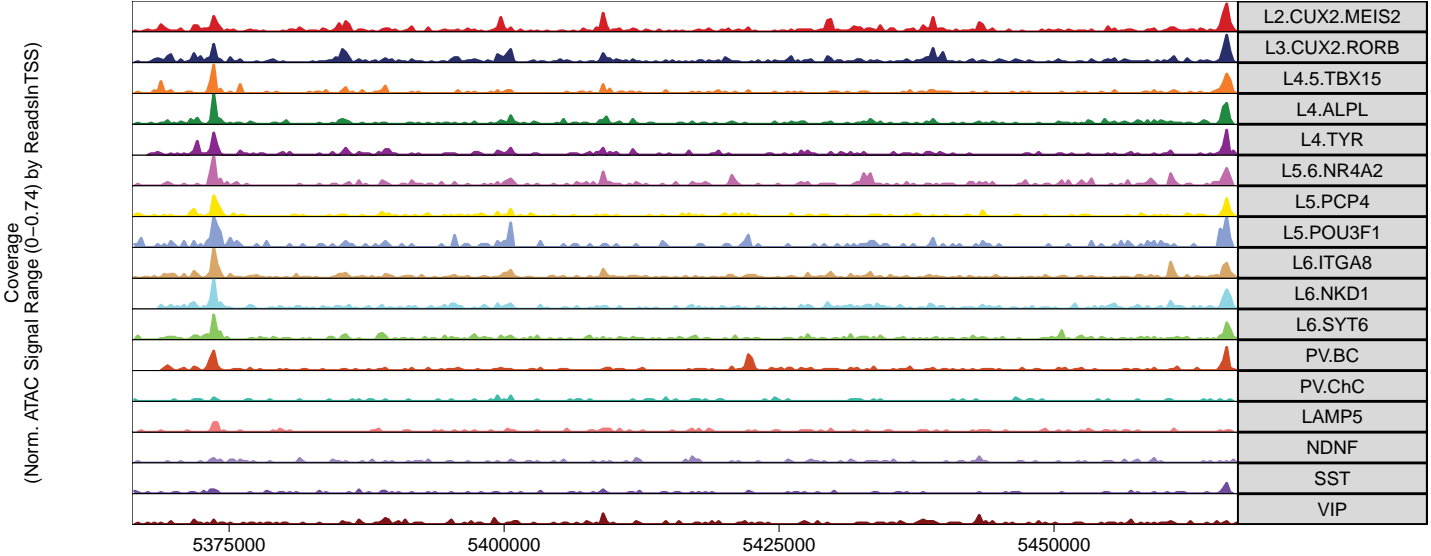


Peaks

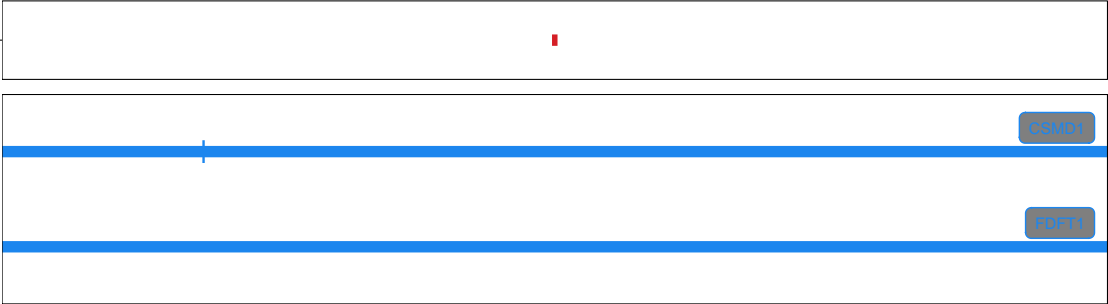


Genes

chr8:5366174–5466675 Marker Peak Tracks for: PV.BC



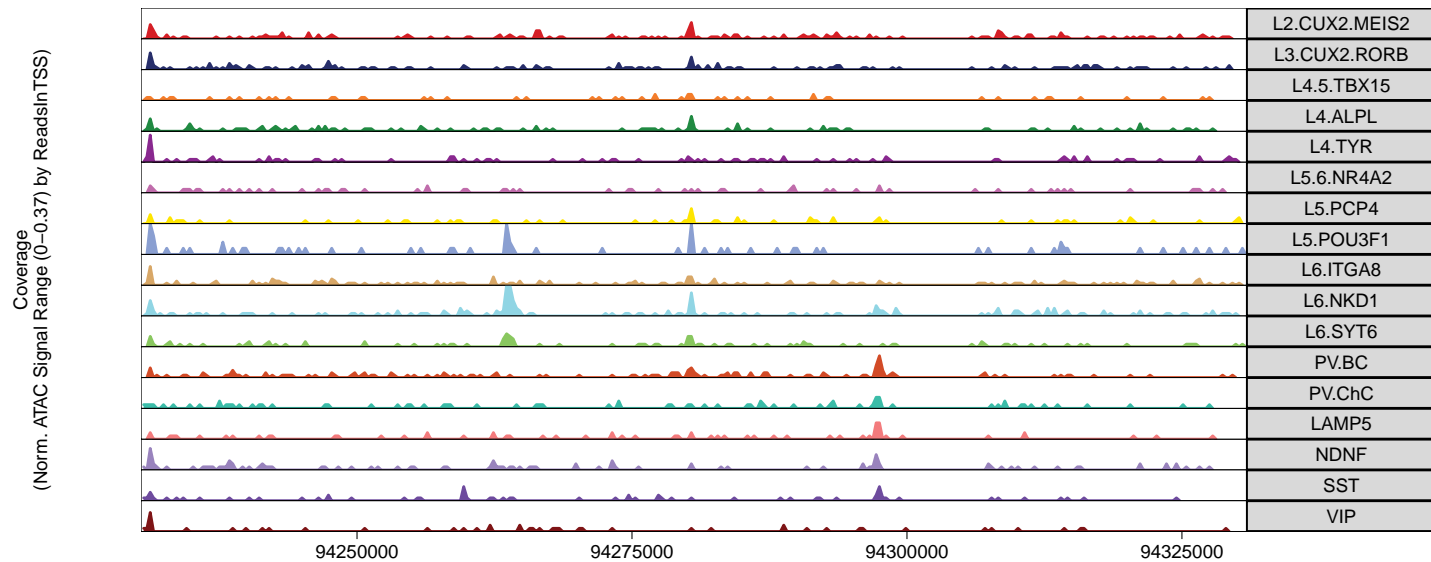
PV.BC



Peaks

Genes

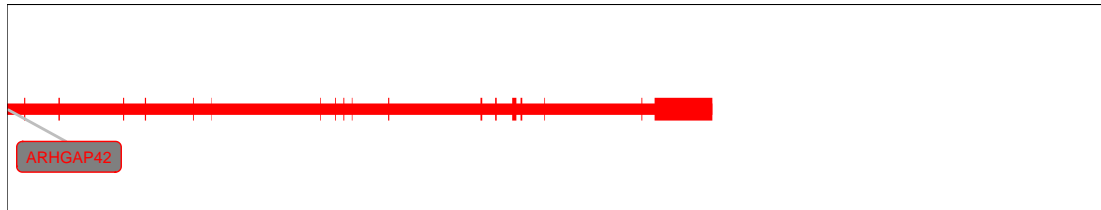
chr14:94230366–94330867 Marker Peak Tracks for: PV.BC



PV.BC

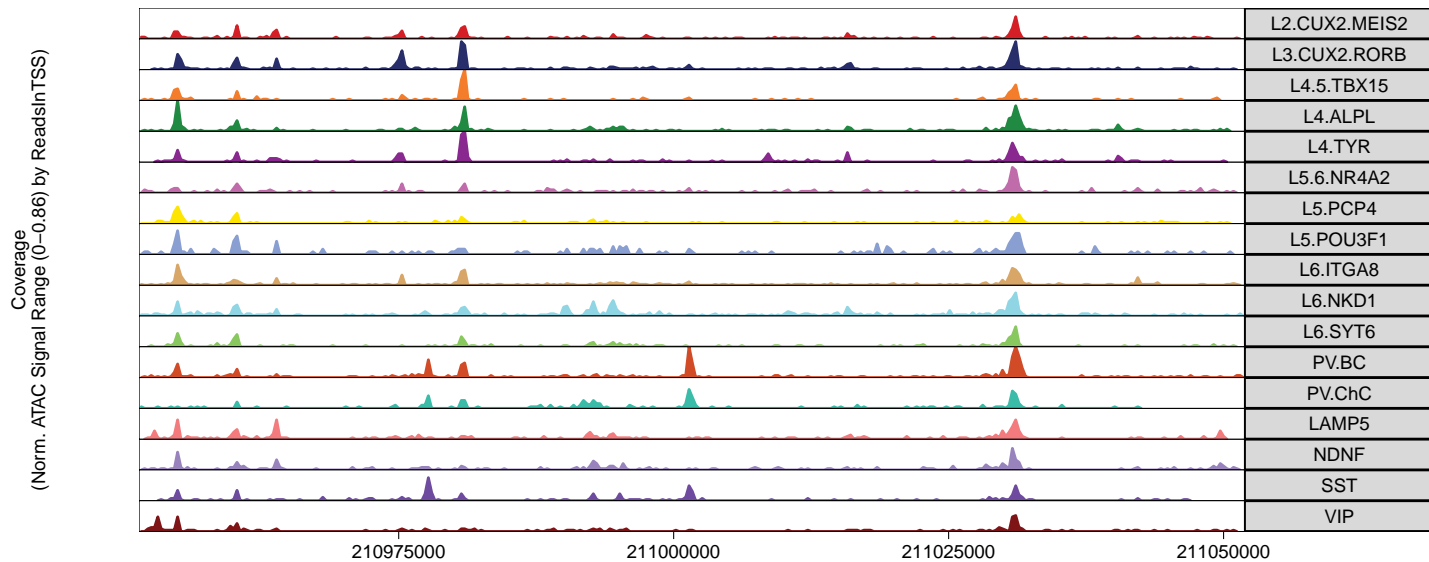


Peaks



Genes

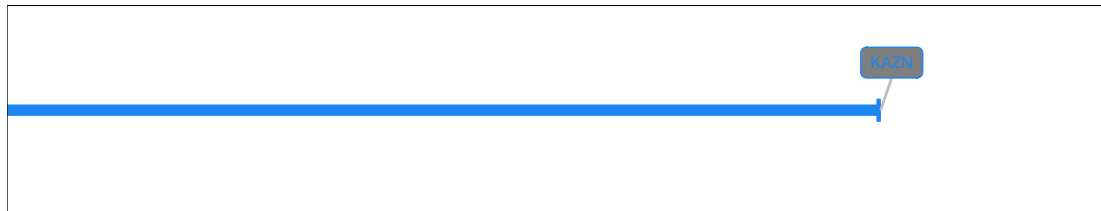
chr1:210951396–211051897 Marker Peak Tracks for: PV.BC



PV.BC

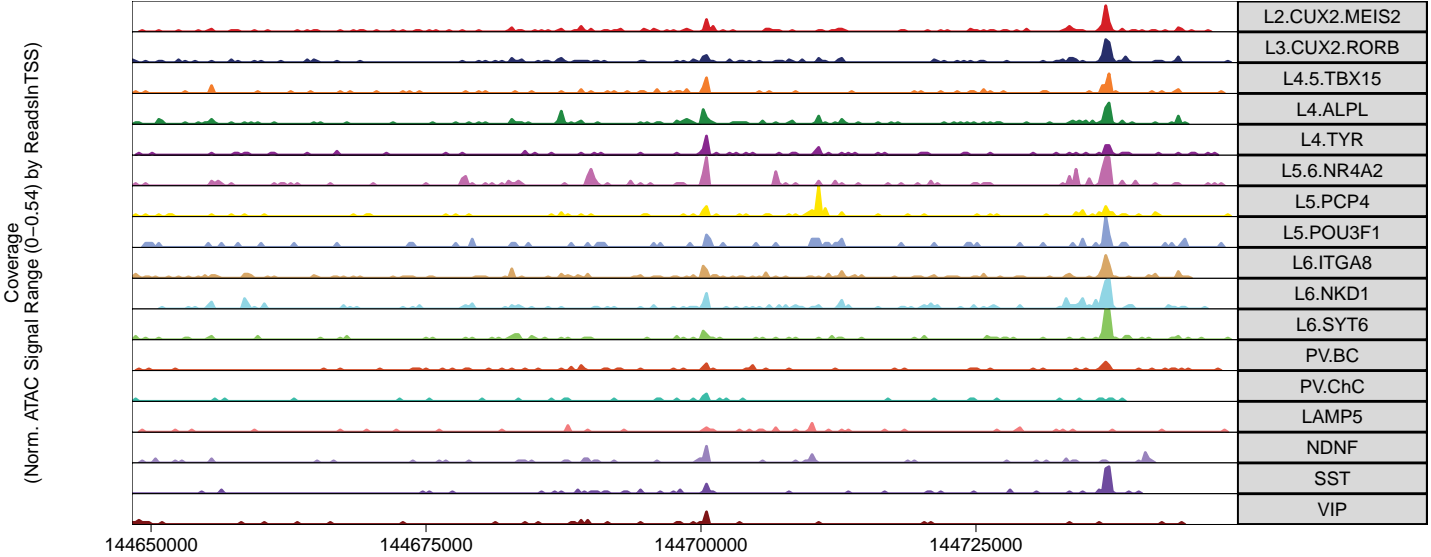


Peaks



Genes

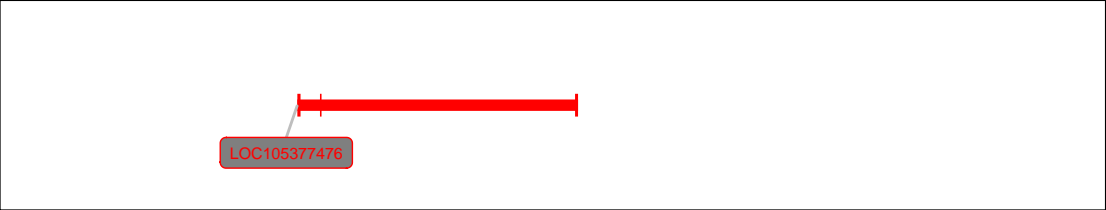
chr5:144648274–144748775 Marker Peak Tracks for: PV.BC



PV.BC

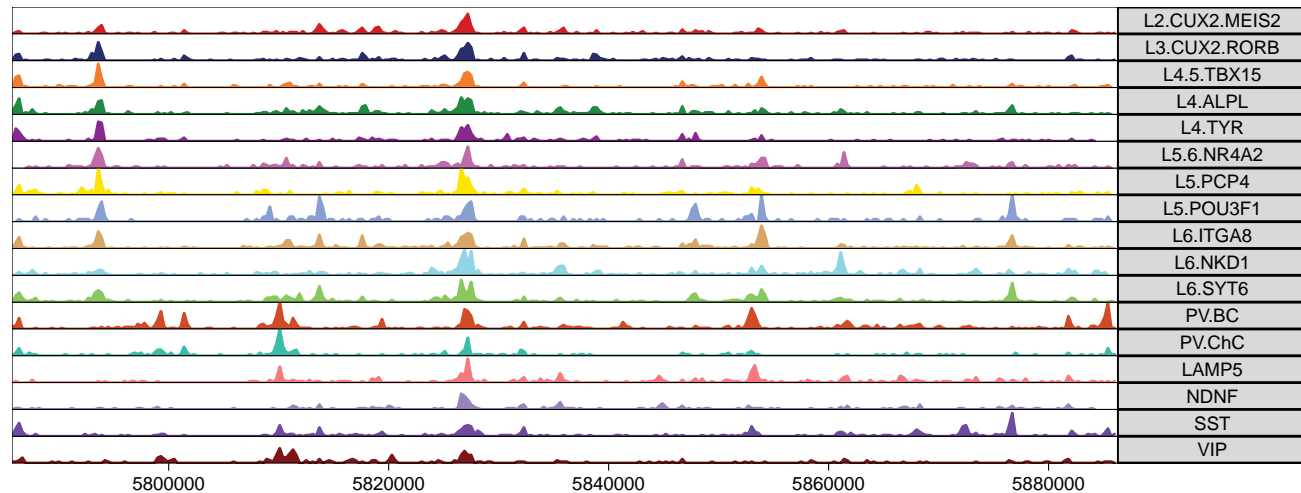


Peaks

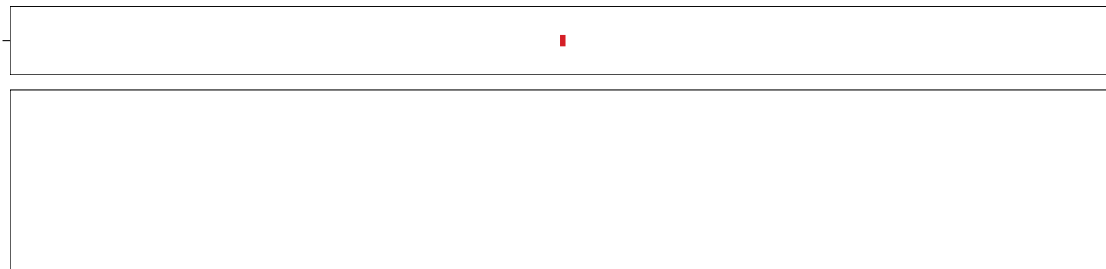


Genes

chr17:5785761–5886262 Marker Peak Tracks for: PV.BC

Coverage
(Norm. ATAC Signal Range (0–0.79) by ReadsInTSS)

PV.BC

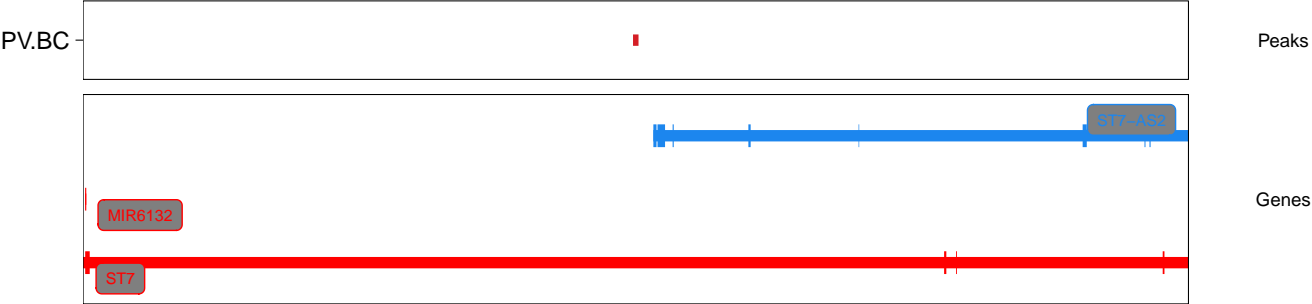
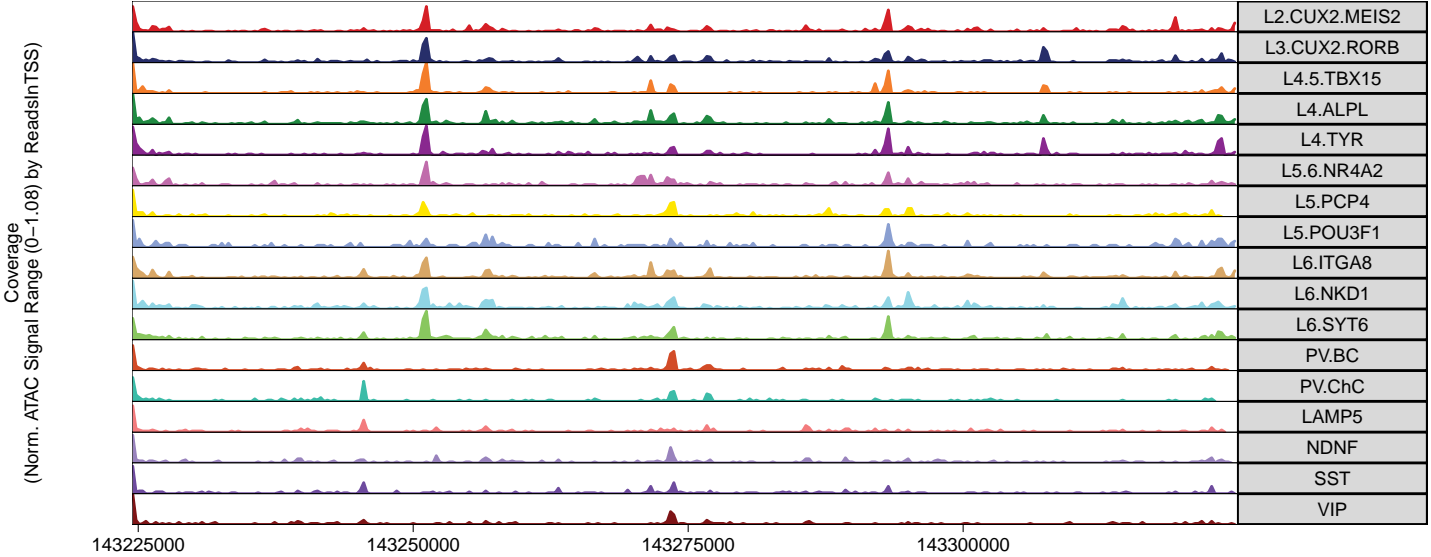


Peaks

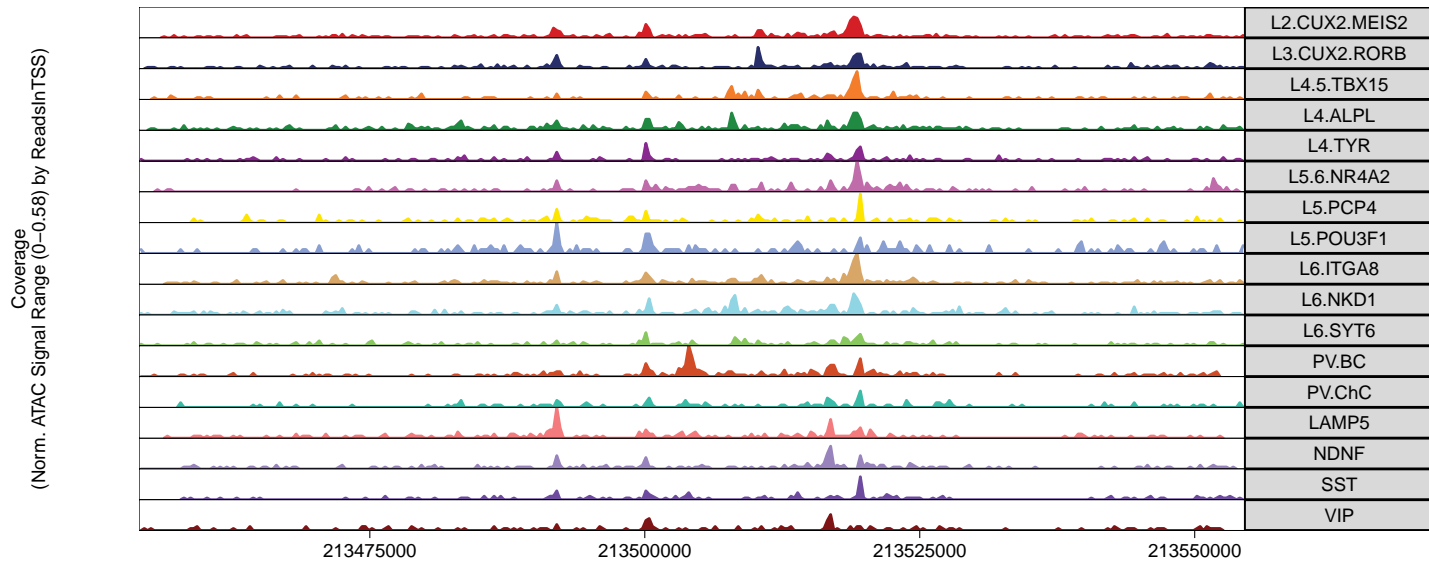
GeneTrack

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chr3:143224440–143324941 Marker Peak Tracks for: PV.BC



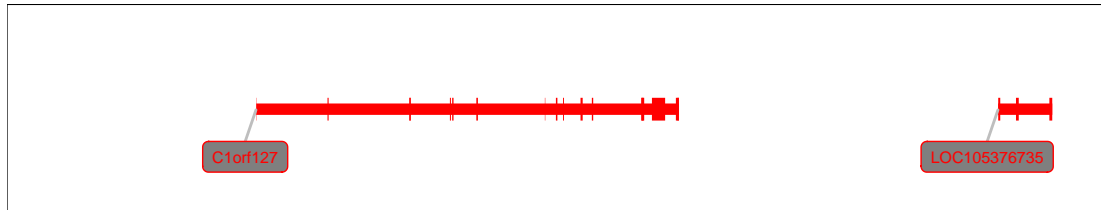
chr1:213454022-21354523 Marker Peak Tracks for: PV.BC



PV.BC

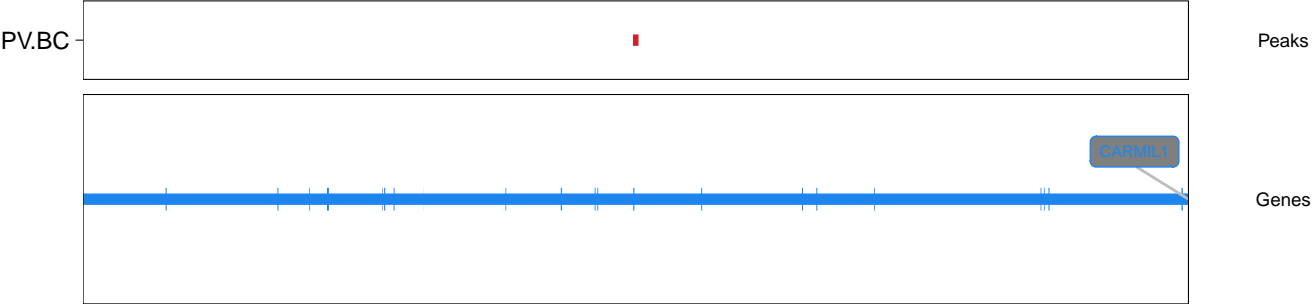
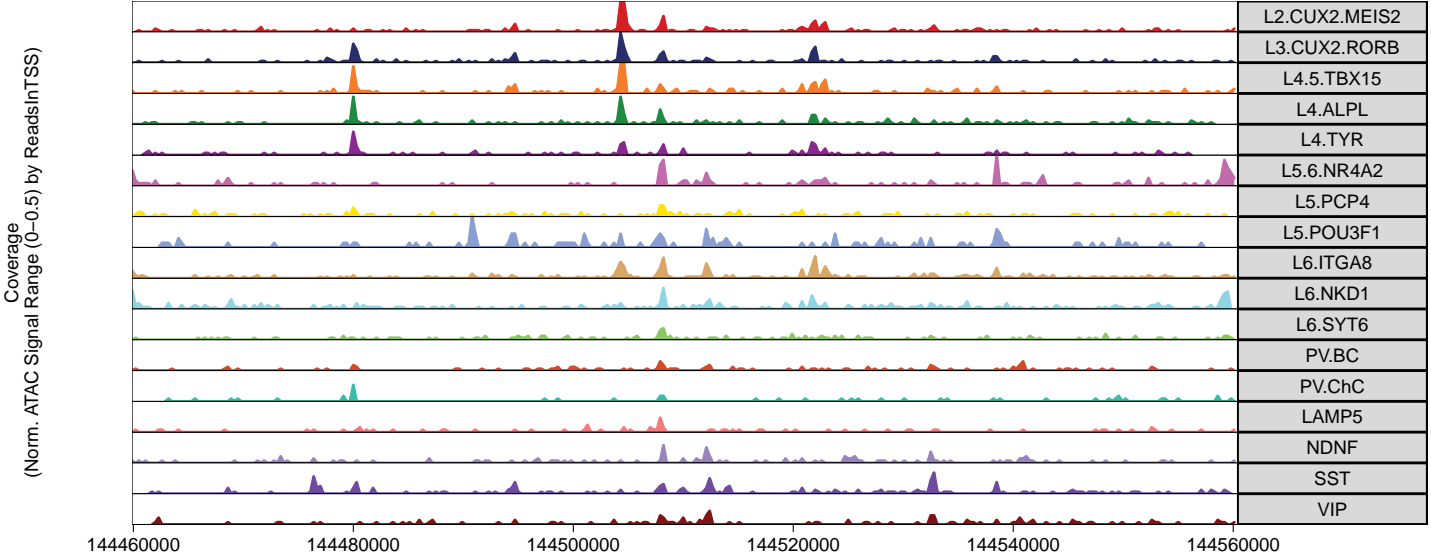


Peaks

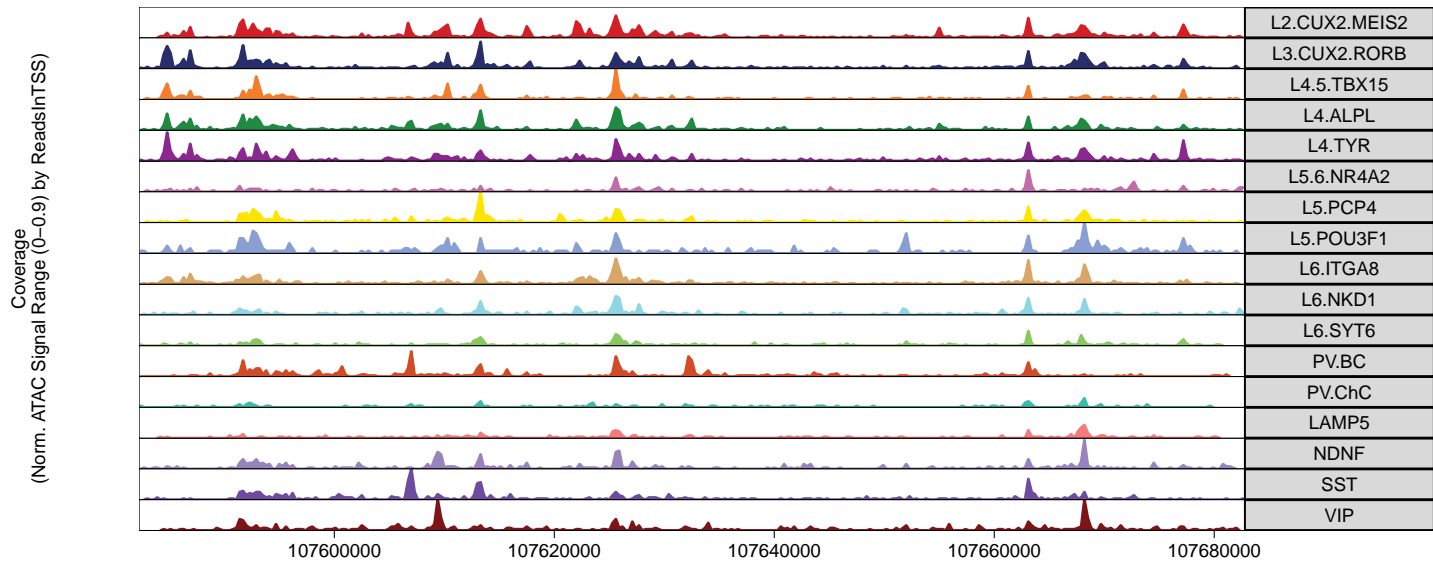


Genes

chr4:144459885–144560386 Marker Peak Tracks for: PV.BC



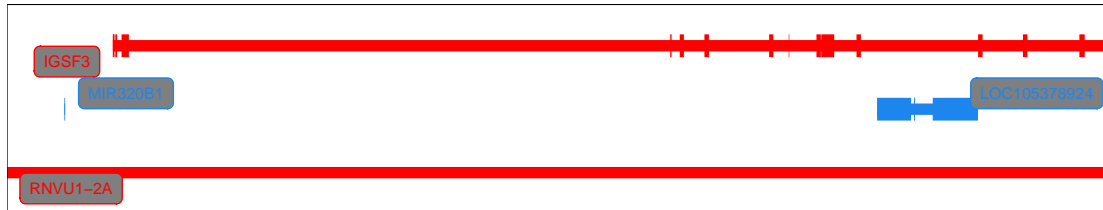
chr1:107582247-107682748 Marker Peak Tracks for: PV.BC



PV.BC



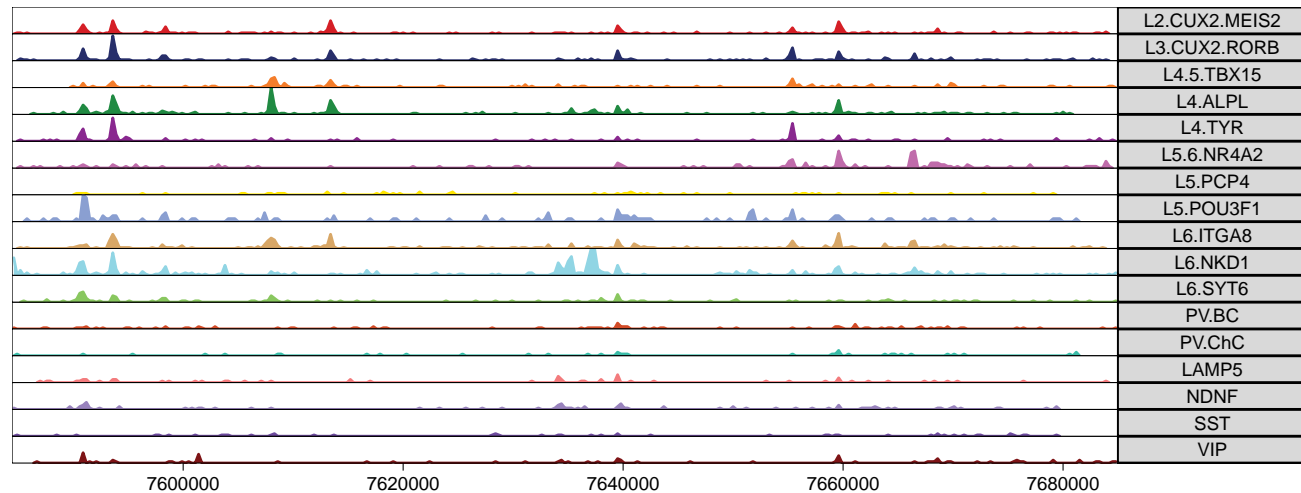
Peaks



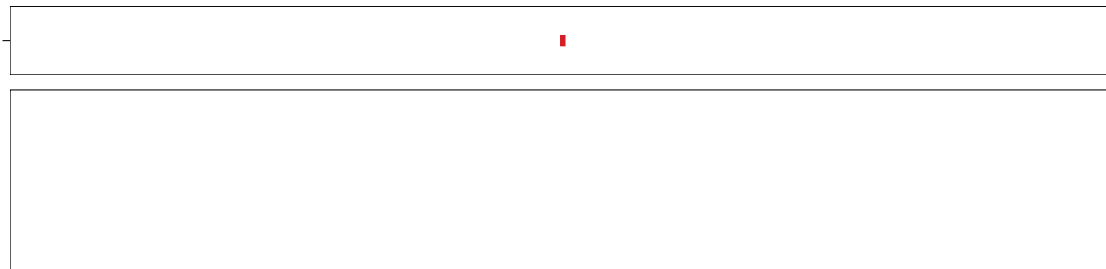
Genes

chr2:7584444-7684945 Marker Peak Tracks for: PV.BC

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



PV.BC

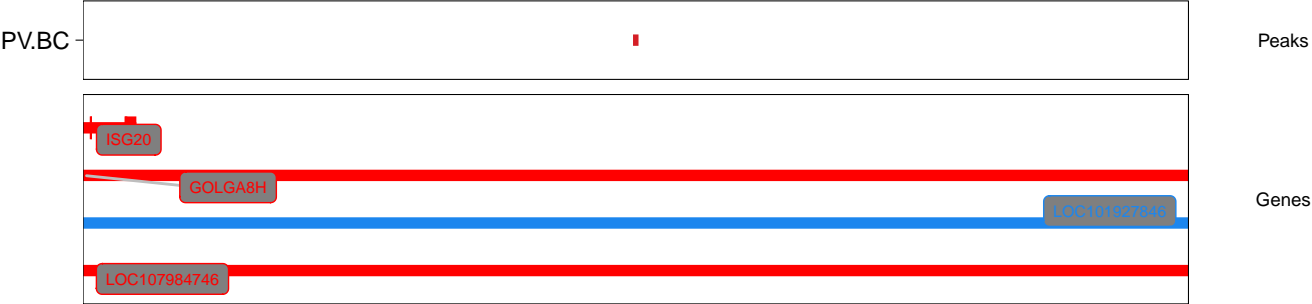
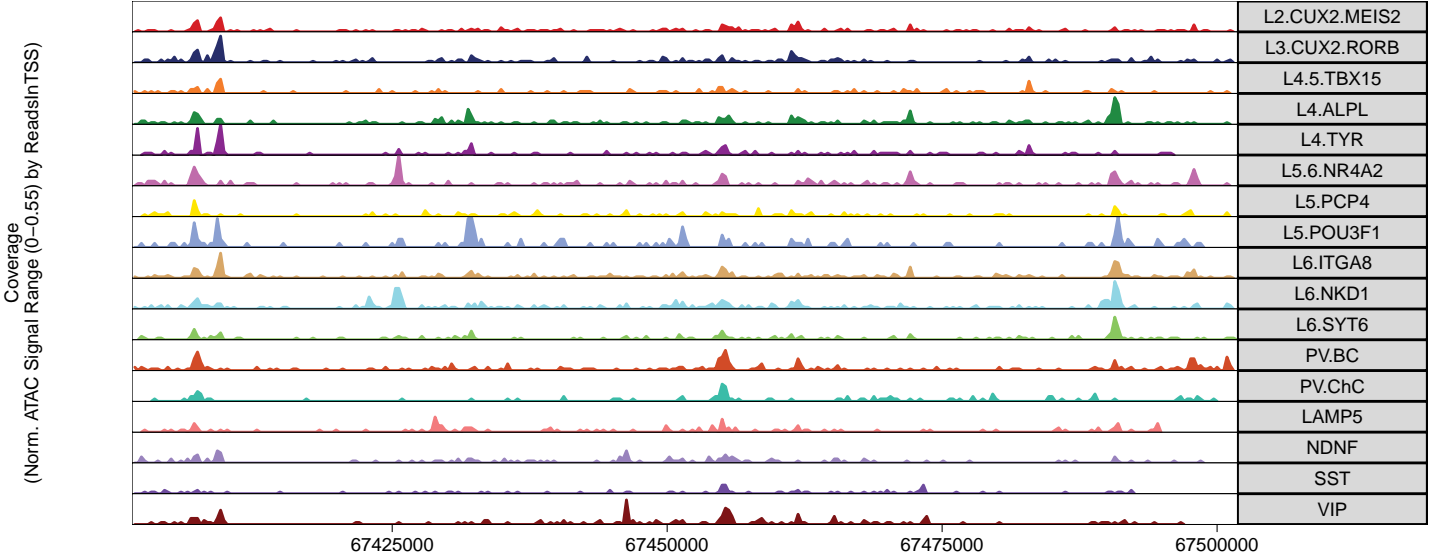


Peaks

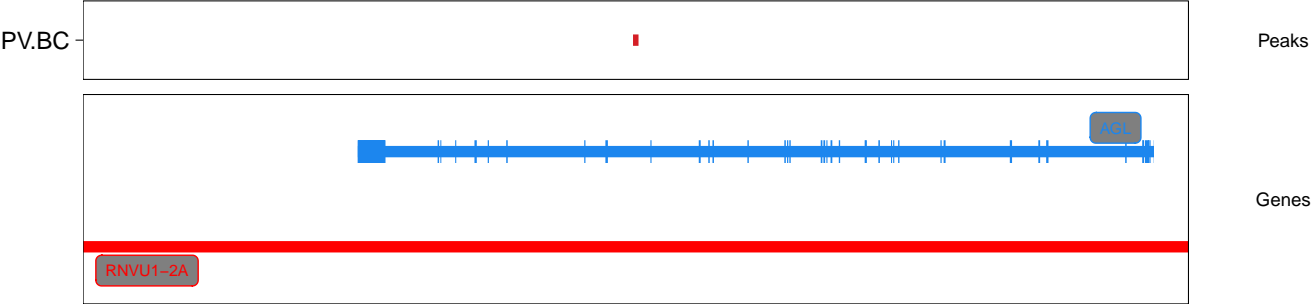
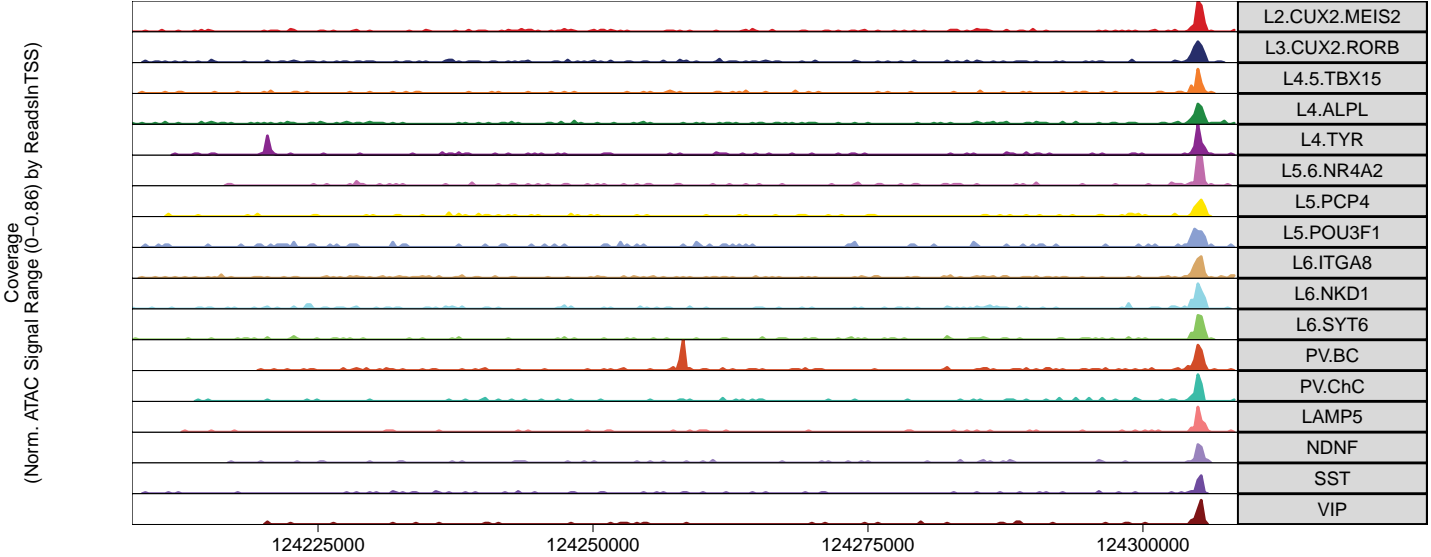
GeneTrack

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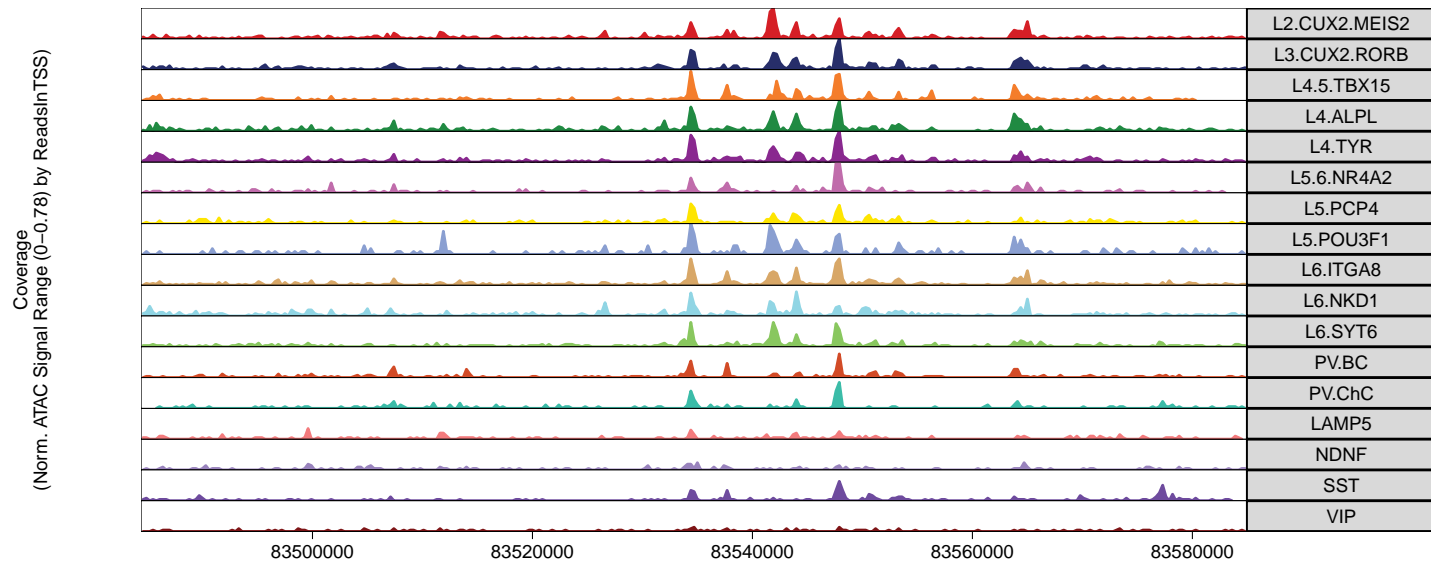
chr7:67401350–67501851 Marker Peak Tracks for: PV.BC



chr1:124208093–124308594 Marker Peak Tracks for: PV.BC



chr12:83484416–83584917 Marker Peak Tracks for: PV.BC



PV.BC

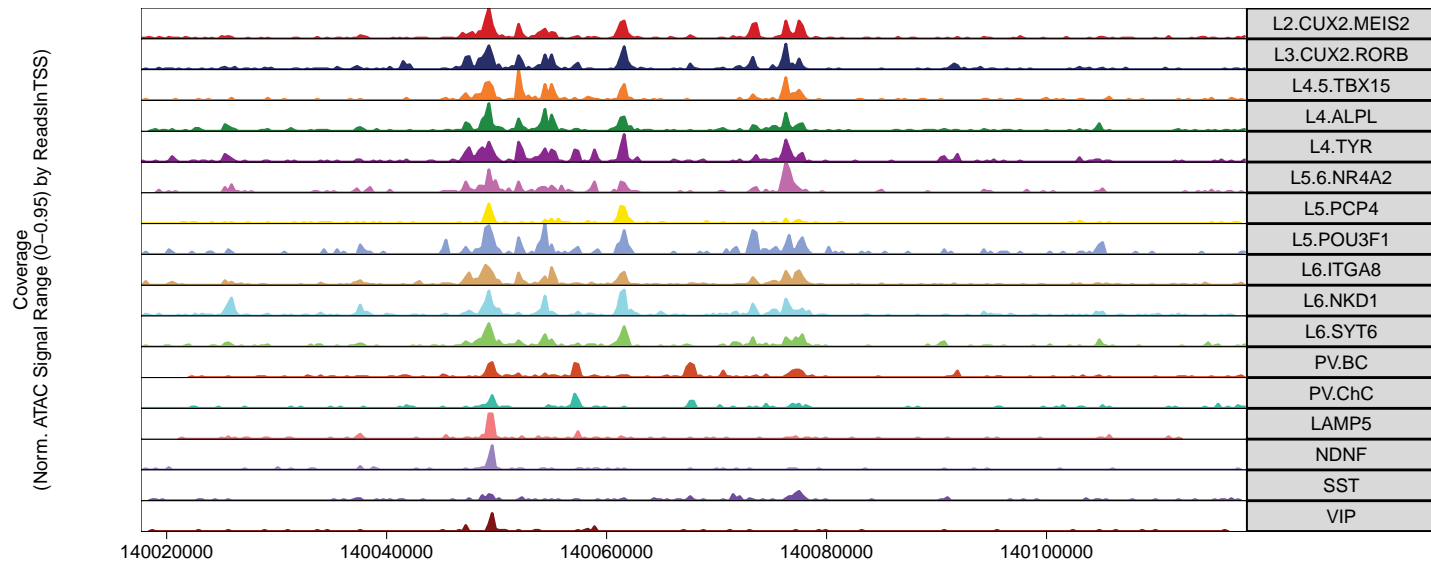


Peaks



Genes

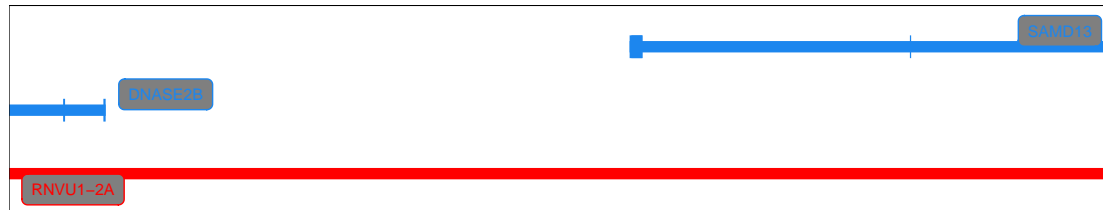
chr1:140017676–140118177 Marker Peak Tracks for: PV.BC



PV.BC

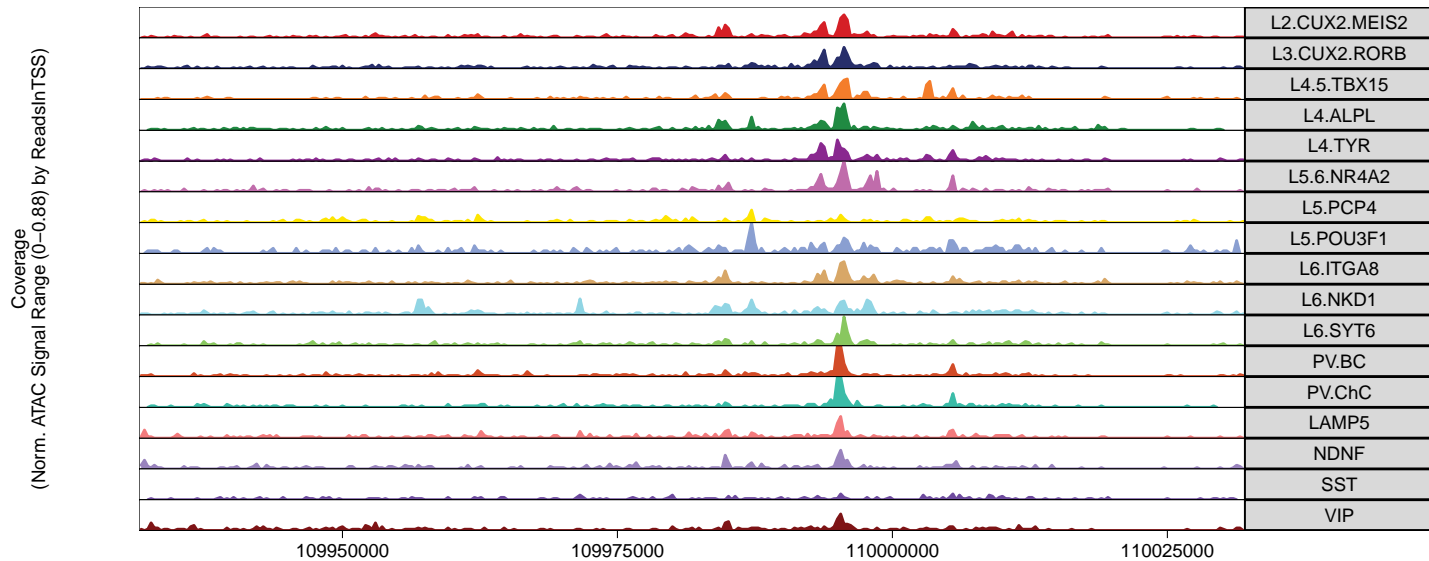


Peaks

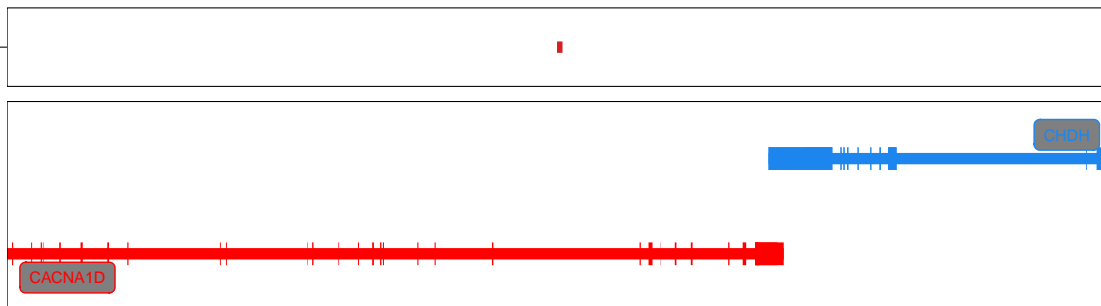


Genes

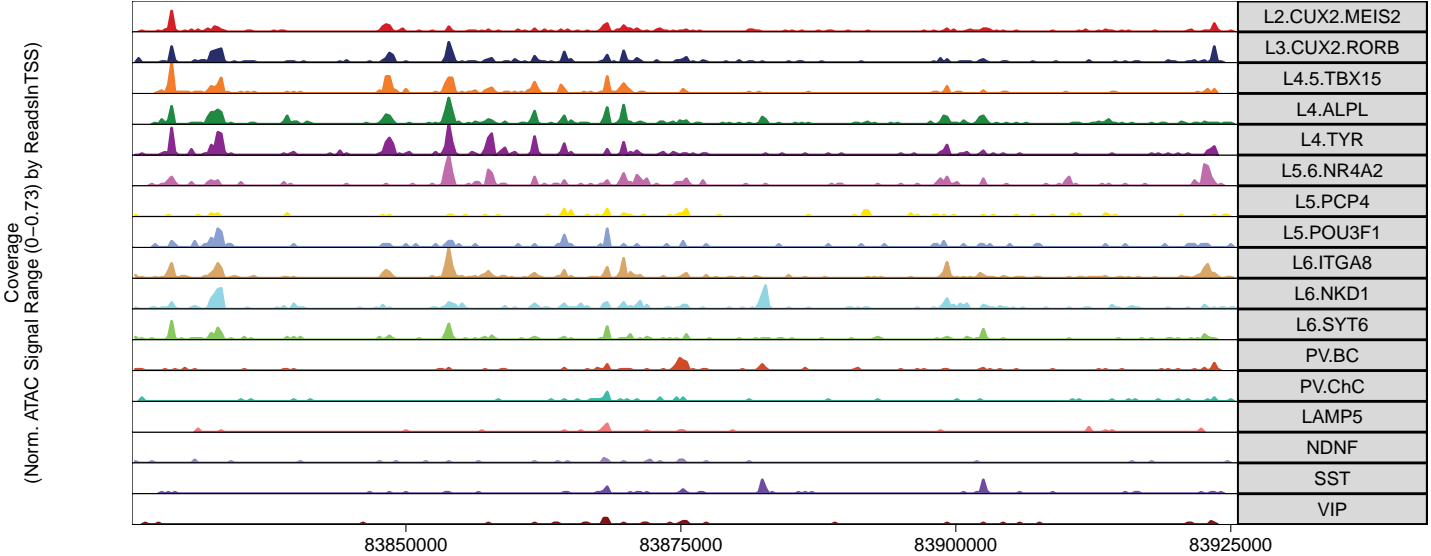
chr2:109931508–110032009 Marker Peak Tracks for: PV.BC



PV.BC



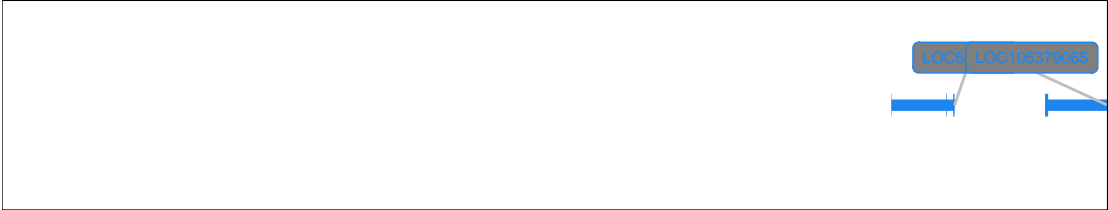
chr6:83825103–83925604 Marker Peak Tracks for: PV.BC



PV.BC

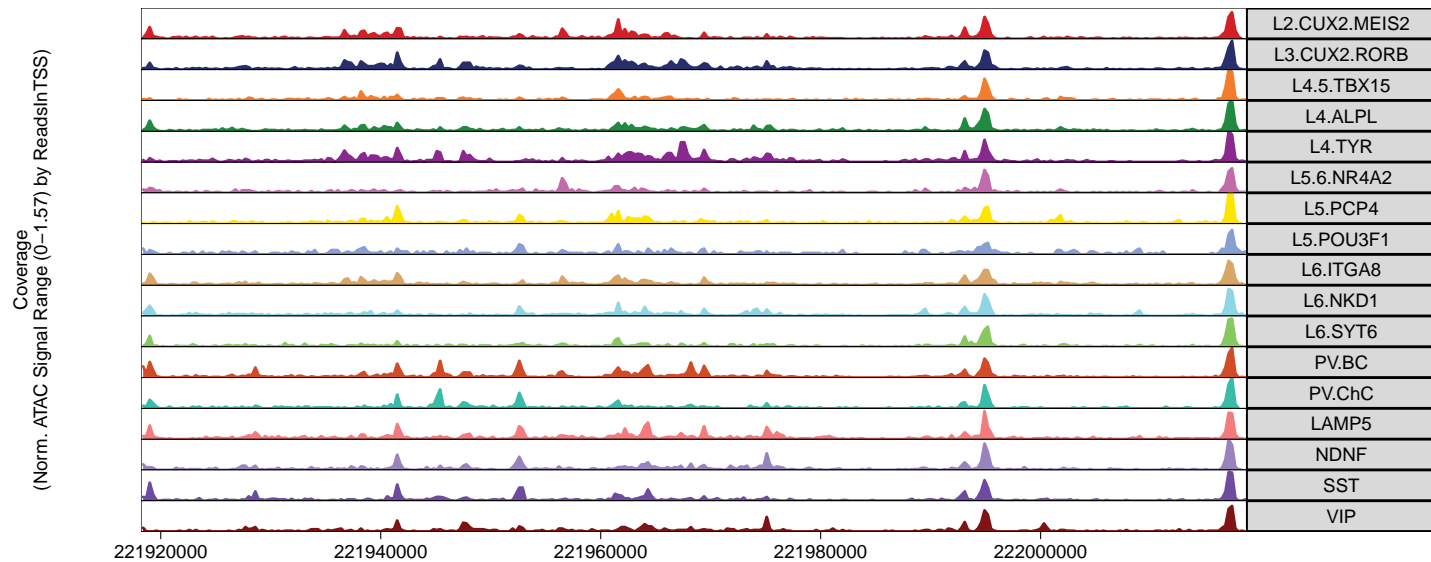


Peaks



Genes

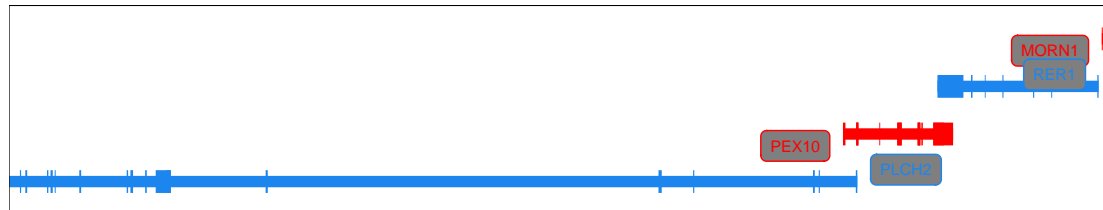
chr1:221918212-222018713 Marker Peak Tracks for: PV.BC



PV.BC

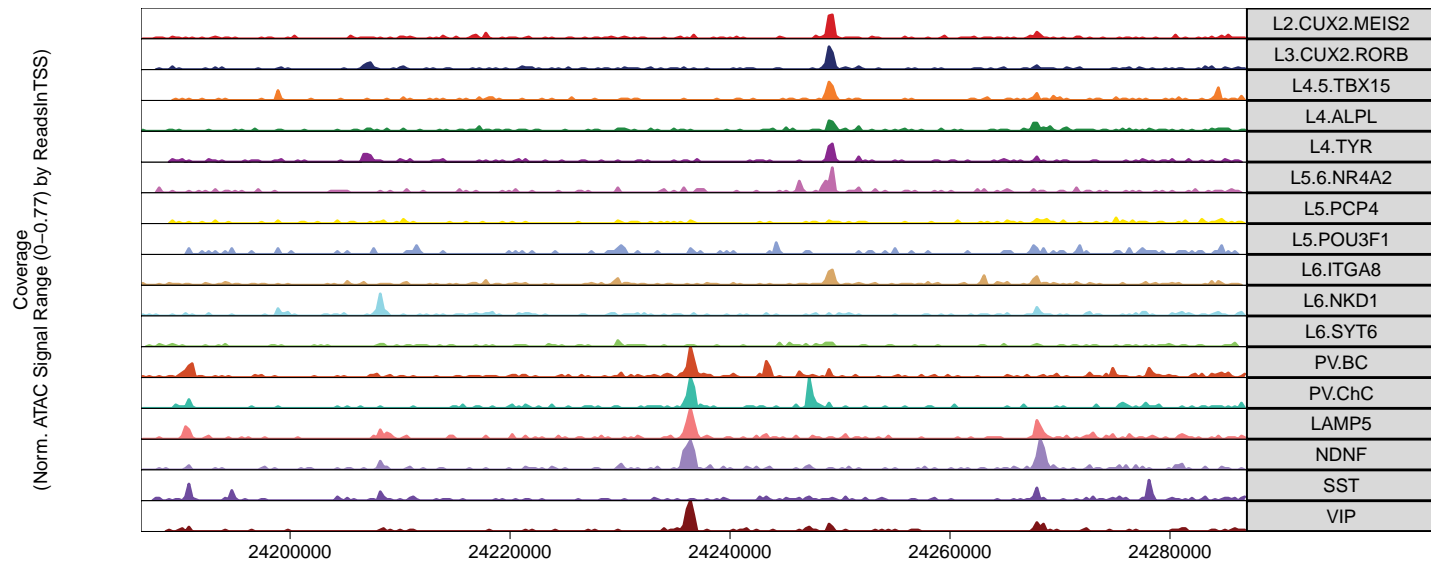


Peaks



Genes

chr17:24186452–24286953 Marker Peak Tracks for: PV.BC



PV.BC

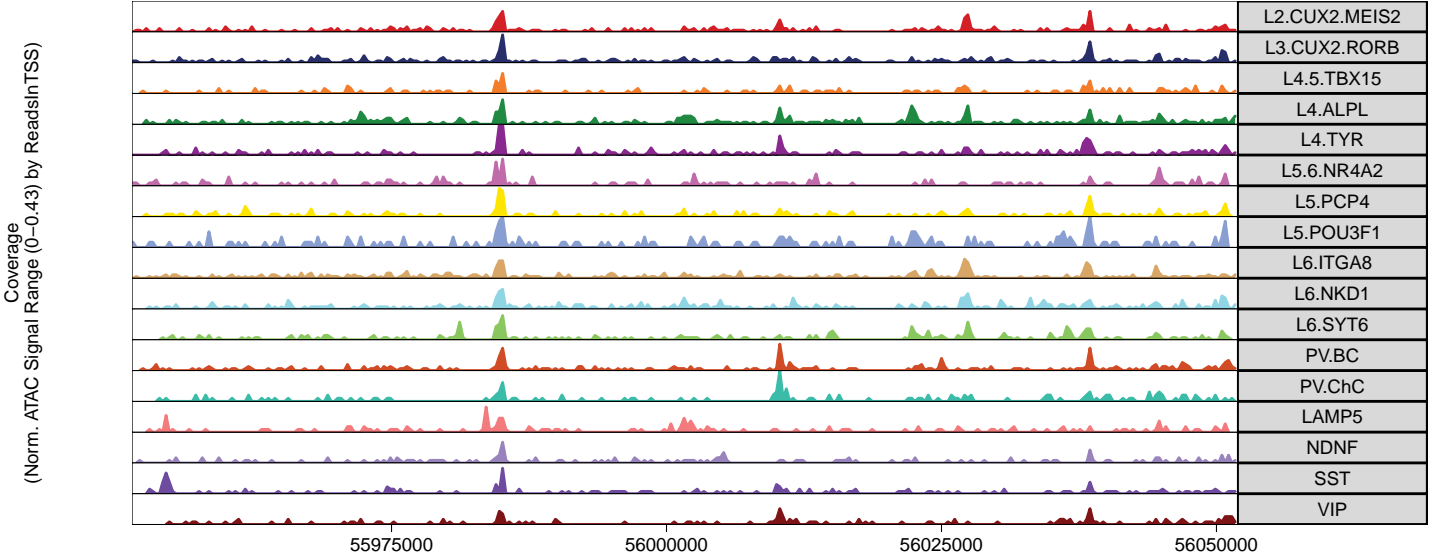


Peaks



Genes

chr7:55951409–56051910 Marker Peak Tracks for: PV.BC



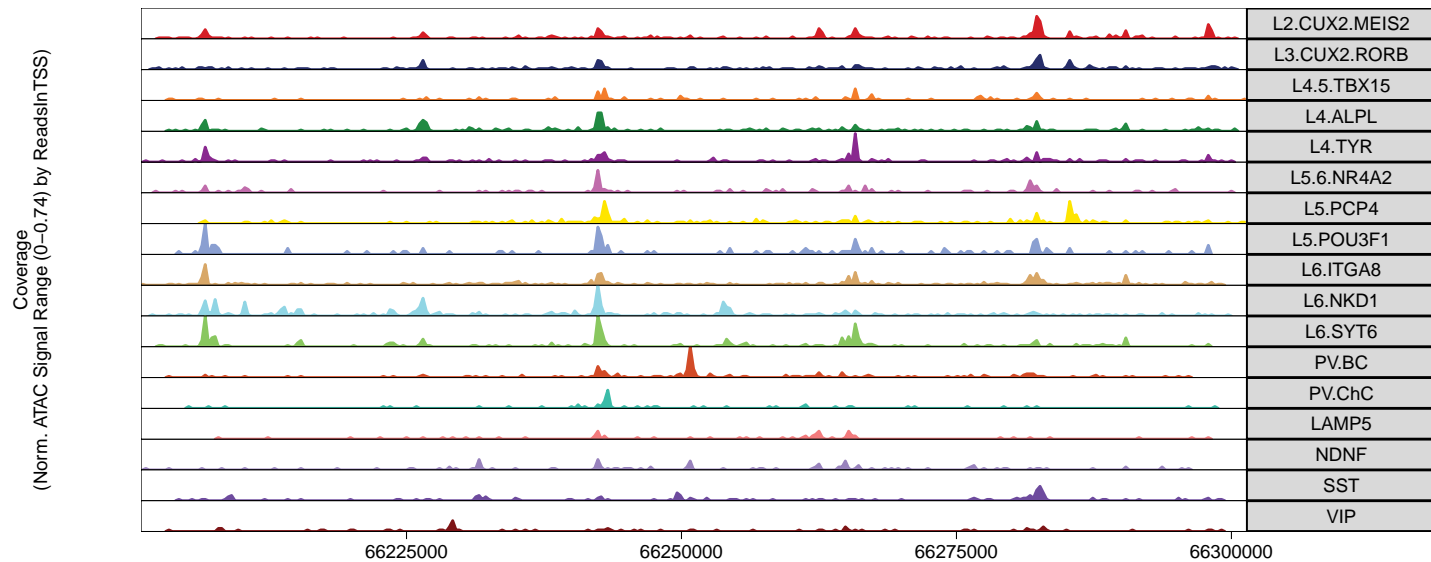
PV.BC



Peaks



chr1:66200866–66301367 Marker Peak Tracks for: PV.BC



PV.BC



Peaks



Genes