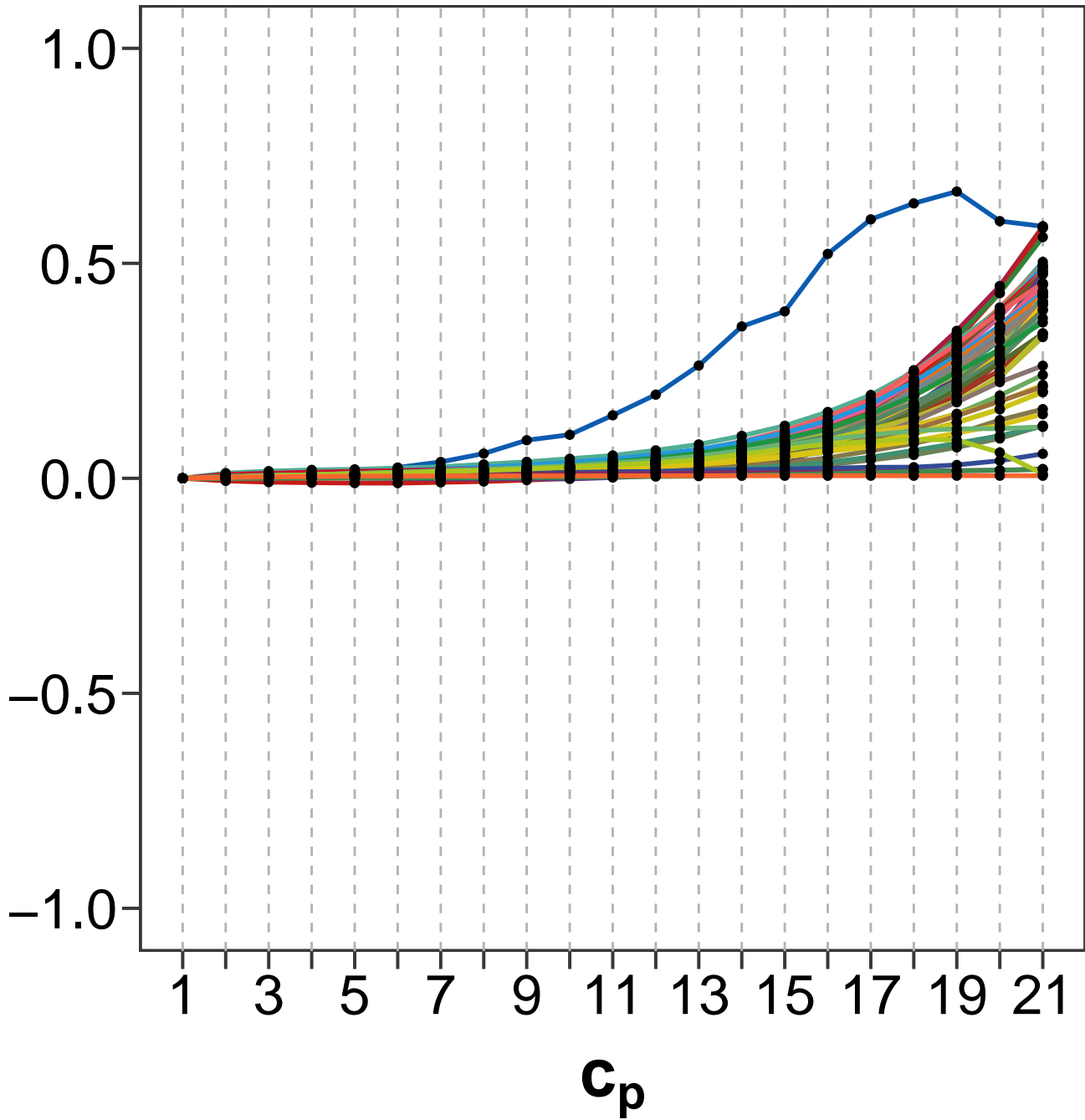


$\log_2 FC$

chrALL\_min2Mb\_desc\_priority\_Cp21\_numOlapAANDcomOlap\_acrossTissues\_order=Cp21



Feature

- ct\_LC\_foi\_B4\_desc\_scompRaob37\_20.45%
- ct\_LC\_foi\_B3\_desc\_scompRaob37\_37.14%
- ct\_ESC\_foi\_LMNB1\_desc\_TF\_46.49%
- ct\_FC\_foi\_B3\_desc\_subcompPred\_IMR90\_26.63%
- ct\_LC\_foi\_B3\_desc\_subcompPred\_GM12878\_39.37%
- ct\_LC\_foi\_B\_desc\_compartment\_53.14%
- ct\_AG\_foi\_B\_desc\_compartment\_55.63%
- ct\_Lu\_foi\_B\_desc\_compartment\_53.08%
- ct\_Sp\_foi\_B\_desc\_compartment\_52.92%
- ct\_hg19\_foi\_huCNE\_monDom5\_100pc\_50col\_desc\_noncoding.bed\_11.4%
- ct\_ESC\_foi\_B\_desc\_compartment\_54.85%
- ct\_Pa\_foi\_B\_desc\_compartment\_53.02%
- ct\_MesC\_foi\_B\_desc\_compartment\_56.14%
- ct\_FC\_foi\_B2\_desc\_subcompPred\_IMR90\_19.31%
- ct\_NPC\_foi\_B\_desc\_compartment\_54.13%
- ct\_TLC\_foi\_B\_desc\_compartment\_54.24%
- ct\_Li\_foi\_B\_desc\_compartment\_59.28%
- ct\_LV\_foi\_B\_desc\_compartment\_56.07%
- ct\_RV\_foi\_B\_desc\_compartment\_55.84%
- ct\_SB\_foi\_B\_desc\_compartment\_60.09%
- ct\_PM\_foi\_B\_desc\_compartment\_57.41%
- ct\_Hi\_foi\_B\_desc\_compartment\_57.77%
- ct\_hg19\_foi\_GRB\_galGal4\_desc\_binned\_kurtosis\_arl\_370\_0.7\_pc\_30\_kb\_windows.bed\_15.25%
- ct\_hg19\_foi\_huCNE\_galGal4\_98pc\_50col\_desc\_noncoding.bed\_9.25%
- ct\_hg19\_foi\_huCNE\_galGal4\_90pc\_50col\_desc\_noncoding.bed\_20%
- ct\_LC\_foi\_B2\_desc\_scompRaob37\_15%
- ct\_Co\_foi\_B\_desc\_compartment\_57.27%
- ct\_BI\_foi\_B\_desc\_compartment\_59.58%
- ct\_hg19\_foi\_GRB\_monDom5\_desc\_binned\_kurtosis\_arl\_370\_0.7\_pc\_30\_kb\_windows.bed\_21.39%
- ct\_hg19\_foi\_huCNE\_monDom5\_96pc\_50col\_desc\_noncoding.bed\_25.67%
- ct\_hg19\_foi\_huCNE\_galGal4\_80pc\_50col\_desc\_noncoding.bed\_31.37%
- ct\_Ao\_foi\_B\_desc\_compartment\_58.02%
- ct\_hg19\_foi\_huCNE\_LepOcu1\_96.6pc\_30col\_desc\_noncoding.bed\_5.63%
- ct\_Ov\_foi\_B\_desc\_compartment\_62%
- ct\_FC\_foi\_LMNB1\_desc\_TF\_56.44%
- ct\_FC\_foi\_B\_desc\_compartment\_62.21%
- ct\_hg19\_foi\_GRB\_canFam3\_desc\_binned\_kurtosis\_arl\_370\_0.7\_pc\_30\_kb\_windows.bed\_25.09%
- ct\_hg19\_foi\_huCNE\_canFam3\_100pc\_50col\_desc\_noncoding.bed\_40.25%
- ct\_MSC\_foi\_B\_desc\_compartment\_61.86%
- ct\_hg19\_foi\_huCNE\_LepOcu1\_80pc\_30col\_desc\_noncoding.bed\_13.88%
- ct\_hg19\_foi\_huCNE\_rheMac3\_100pc\_150col\_desc\_noncoding.bed\_34.88%
- ct\_hg19\_foi\_TTAAGCTT\_desc\_denovomotif\_72.85%
- ct\_hg19\_foi\_huCNE\_monDom5\_80pc\_50col\_desc\_noncoding.bed\_71.3%
- ct\_hg19\_foi\_huCNE\_canFam3\_96pc\_50col\_desc\_noncoding.bed\_73.48%
- ct\_hg19\_foi\_CAAGCTTT\_desc\_denovomotif\_74.39%
- ct\_hg19\_foi\_huCNE\_rheMac3\_99.3pc\_150col\_desc\_noncoding.bed\_68.19%
- ct\_hg19\_foi\_AAGCTTCC\_desc\_denovomotif\_76.47%
- ct\_hg19\_foi\_AAGCTTCT\_desc\_denovomotif\_83.54%
- ct\_hg19\_foi\_GRB\_rheMac3\_desc\_binned\_kurtosis\_arl\_370\_0.7\_pc\_30\_kb\_windows.bed\_23.9%
- ct\_FC\_foi\_H3K9me3\_na\_desc\_narrowPeak\_69.84%
- ct\_FC\_foi\_H3K9me3\_br\_desc\_broadPeak\_96.76%
- ct\_hg19\_foi\_A\_Phased\_Repeat\_desc\_nonBDNA\_98.24%
- ct\_hg19\_foi\_GRB\_gorGor3\_desc\_binned\_kurtosis\_arl\_370\_0.7\_pc\_30\_kb\_windows.bed\_22.77%
- ct\_ESC\_foi\_H3K9me3\_br\_desc\_broadPeak\_99.58%