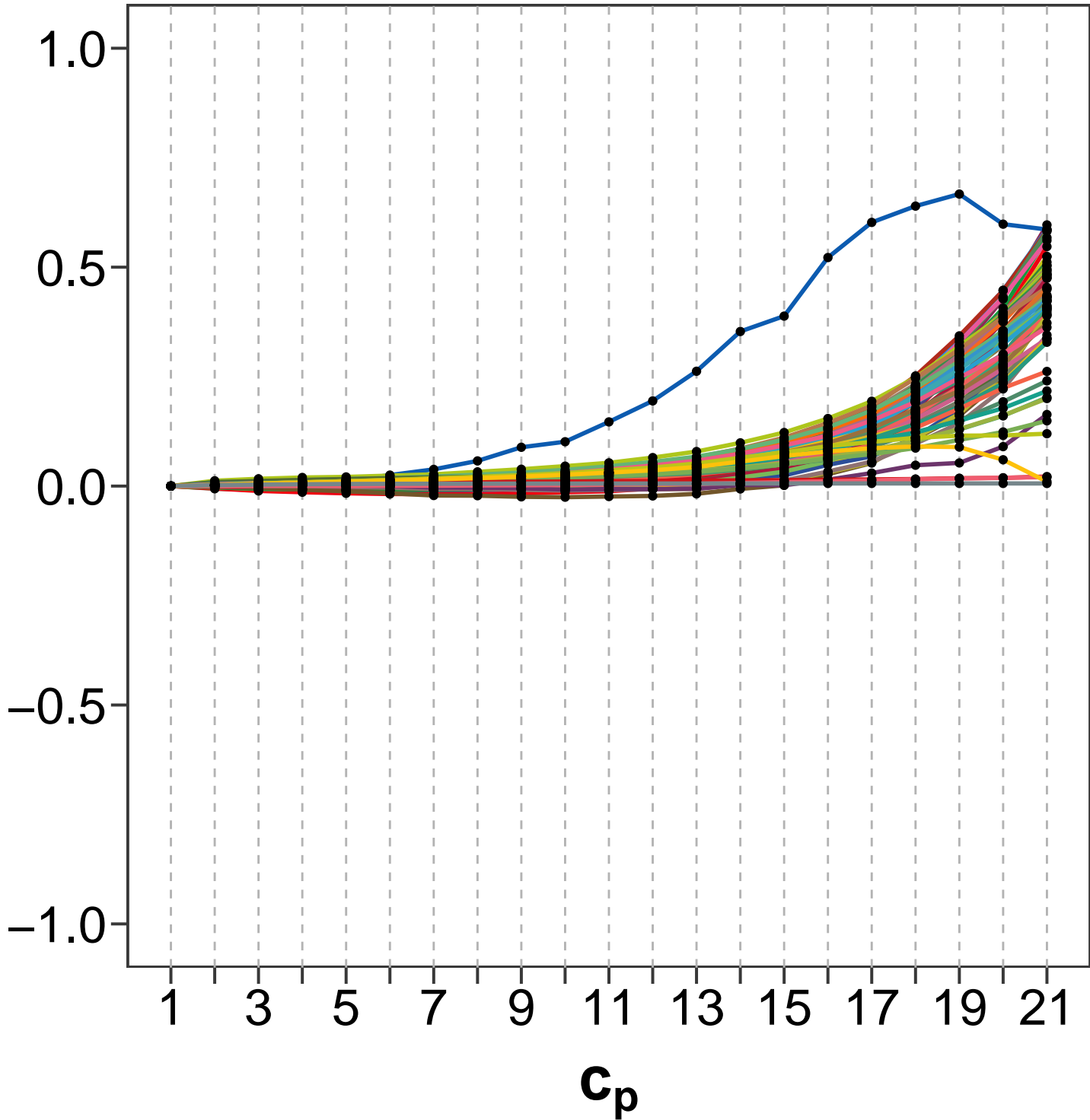


$\log_2 FC$

chrALL_min2Mb_desc_priority_Cp21_numOlapAANDcomOlap_acrossTissues_order=Cp21



Feature

ct_hg19_foi_B3_desc_subcompPred_HMEC_27.72%	ct_hg19_foi_GRB_galGal4_desc_binned_kurtosis_arl_370_0.7_pc_30_kb_windows.bed_15.25%
ct_LC_foi_B4_desc_scompRaob37_20.45%	ct_hg19_foi_huCNE_galGal4_98pc_50col_desc_noncoding.bed_9.25%
ct_LC_foi_B3_desc_scompRaob37_37.14%	ct_hg19_foi_huCNE_galGal4_90pc_50col_desc_noncoding.bed_20%
ct_ESC_foi_LMNB1_desc_TF_46.49%	ct_LC_foi_B2_desc_scompRaob37_15%
ct_FC_foi_B3_desc_subcompPred_IMR90_26.63%	ct_Co_foi_B_desc_compartment_57.27%
ct_hg19_foi_B3_desc_subcompPred_K562_38.7%	ct_hg19_foi_B2_desc_subcompPred_K562_11.94%
ct_LC_foi_B3_desc_subcompPred_GM12878_39.37%	ct_BI_foi_B_desc_compartment_59.58%
ct_hg19_foi_B3_desc_subcompPred_HUVEC_27.16%	ct_hg19_foi_GRB_monDom5_desc_binned_kurtosis_arl_370_0.7_pc_30_kb_windows.bed_21.39%
ct_hg19_foi_B3_desc_subcompPred_HeLa_38.89%	ct_hg19_foi_huCNE_monDom5_96pc_50col_desc_noncoding.bed_25.67%
ct_hg19_foi_B3_desc_subcompPred_HAP1_38.86%	ct_LC_foi_B2_desc_subcompPred_GM12878_16.91%
ct_hg19_foi_B3_desc_subcompPred_TCell_37.94%	ct_hg19_foi_huCNE_galGal4_80pc_50col_desc_noncoding.bed_31.37%
ct_hg19_foi_B2_desc_subcompPred_HUVEC_11.66%	ct_Ao_foi_B_desc_compartment_58.02%
ct_LC_foi_B_desc_compartment_53.14%	ct_hg19_foi_B2_desc_subcompPred_HeLa_12.66%
ct_AG_foi_B_desc_compartment_55.63%	ct_hg19_foi_huCNE_LepOcu1_96.6pc_30col_desc_noncoding.bed_5.63%
ct_Lu_foi_B_desc_compartment_53.08%	ct_Ov_foi_B_desc_compartment_62%
ct_Sp_foi_B_desc_compartment_52.92%	ct_hg19_foi_B2_desc_subcompPred_HSPC_16.55%
ct_hg19_foi_B3_desc_subcompPred_HSPC_42.1%	ct_FC_foi_LMNB1_desc_TF_56.44%
ct_hg19_foi_huCNE_monDom5_100pc_50col_desc_noncoding.bed_11.4%	ct_FC_foi_B_desc_compartment_62.21%
ct_ESC_foi_B_desc_compartment_54.85%	ct_hg19_foi_GRB_canFam3_desc_binned_kurtosis_arl_370_0.7_pc_30_kb_windows.bed_25.09%
ct_Pa_foi_B_desc_compartment_53.02%	ct_hg19_foi_huCNE_canFam3_100pc_50col_desc_noncoding.bed_40.25%
ct_hg19_foi_B2_desc_subcompPred_HMEC_11.44%	ct_MSC_foi_B_desc_compartment_61.86%
ct_MesC_foi_B_desc_compartment_56.14%	ct_hg19_foi_huCNE_LepOcu1_80pc_30col_desc_noncoding.bed_13.88%
ct_FC_foi_B2_desc_subcompPred_IMR90_19.31%	ct_hg19_foi_huCNE_rheMac3_100pc_150col_desc_noncoding.bed_34.88%
ct_NPC_foi_B_desc_compartment_54.13%	ct_hg19_foi_huCNE_monDom5_80pc_50col_desc_noncoding.bed_71.3%
ct_TLC_foi_B_desc_compartment_54.24%	ct_hg19_foi_huCNE_canFam3_96pc_50col_desc_noncoding.bed_73.48%
ct_Li_foi_B_desc_compartment_59.28%	ct_hg19_foi_B2_desc_subcompPred_HAP1_11.39%
ct_LV_foi_B_desc_compartment_56.07%	ct_hg19_foi_huCNE_rheMac3_99.3pc_150col_desc_noncoding.bed_68.19%
ct_RV_foi_B_desc_compartment_55.84%	ct_hg19_foi_GRB_rheMac3_desc_binned_kurtosis_arl_370_0.7_pc_30_kb_windows.bed_23.9%
ct_SB_foi_B_desc_compartment_60.09%	ct_FC_foi_H3K9me3_br_desc_broadPeak_96.76%
ct_hg19_foi_B2_desc_subcompPred_TCell_13.62%	ct_hg19_foi_A_Phased_Repeat_desc_nonBDNA_98.24%
ct_PM_foi_B_desc_compartment_57.41%	ct_hg19_foi_GRB_gorGor3_desc_binned_kurtosis_arl_370_0.7_pc_30_kb_windows.bed_22.77%
ct_Hi_foi_B_desc_compartment_57.77%	ct_ESC_foi_H3K9me3_br_desc_broadPeak_99.58%