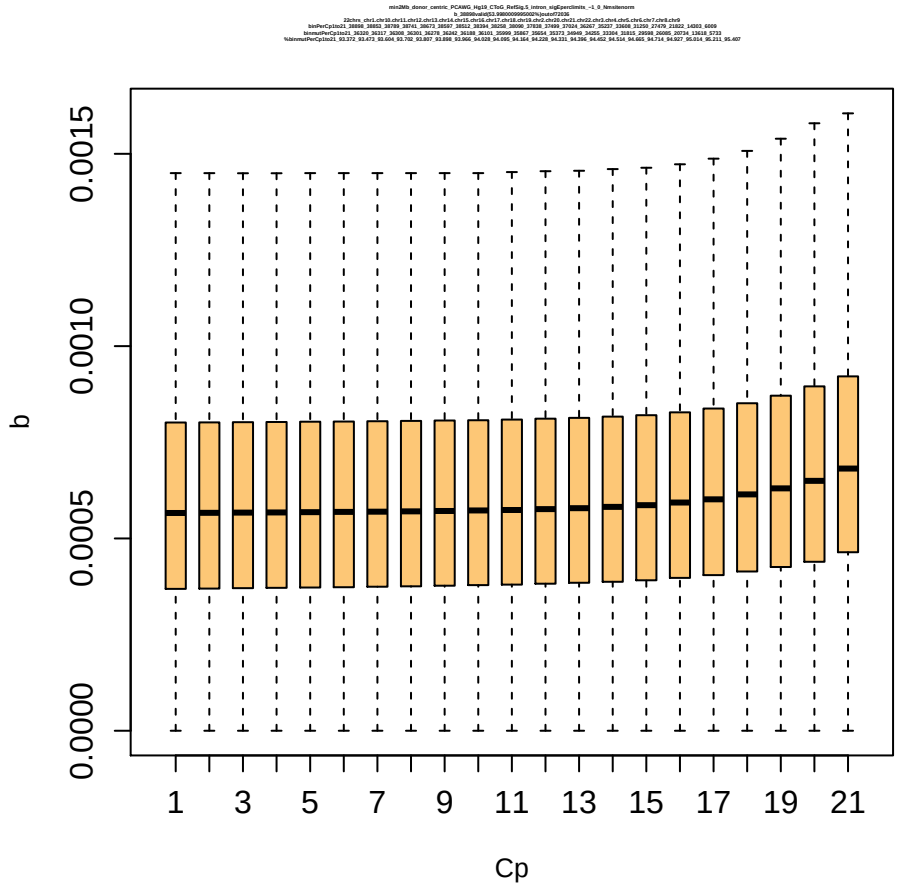
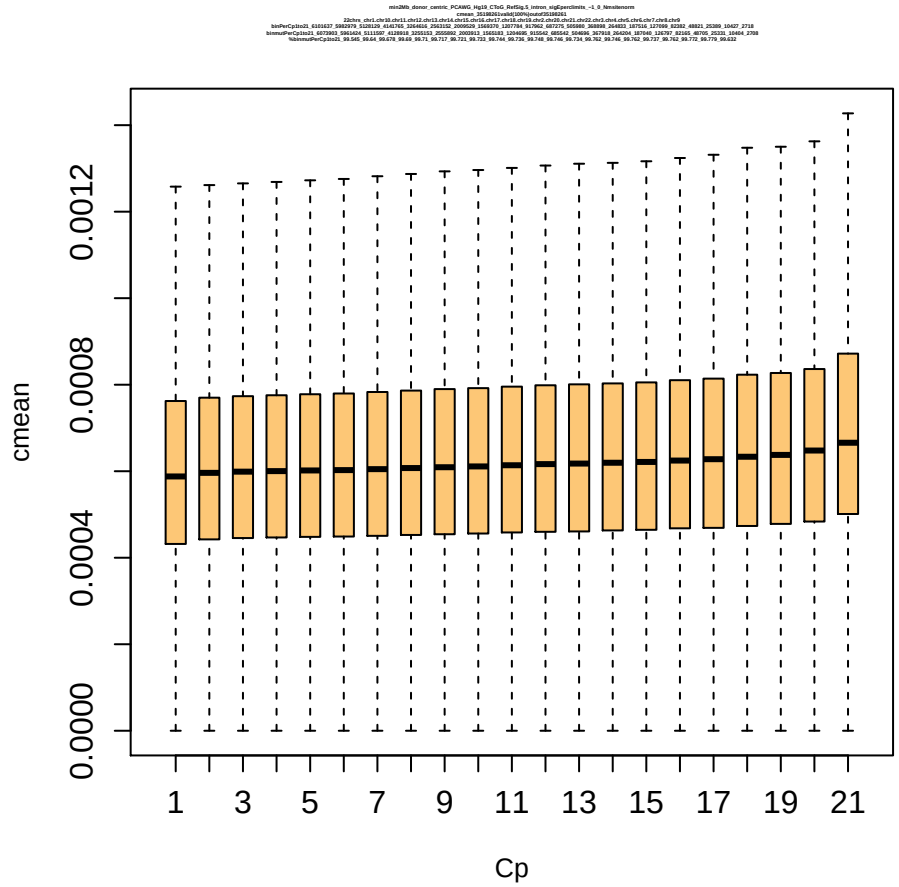
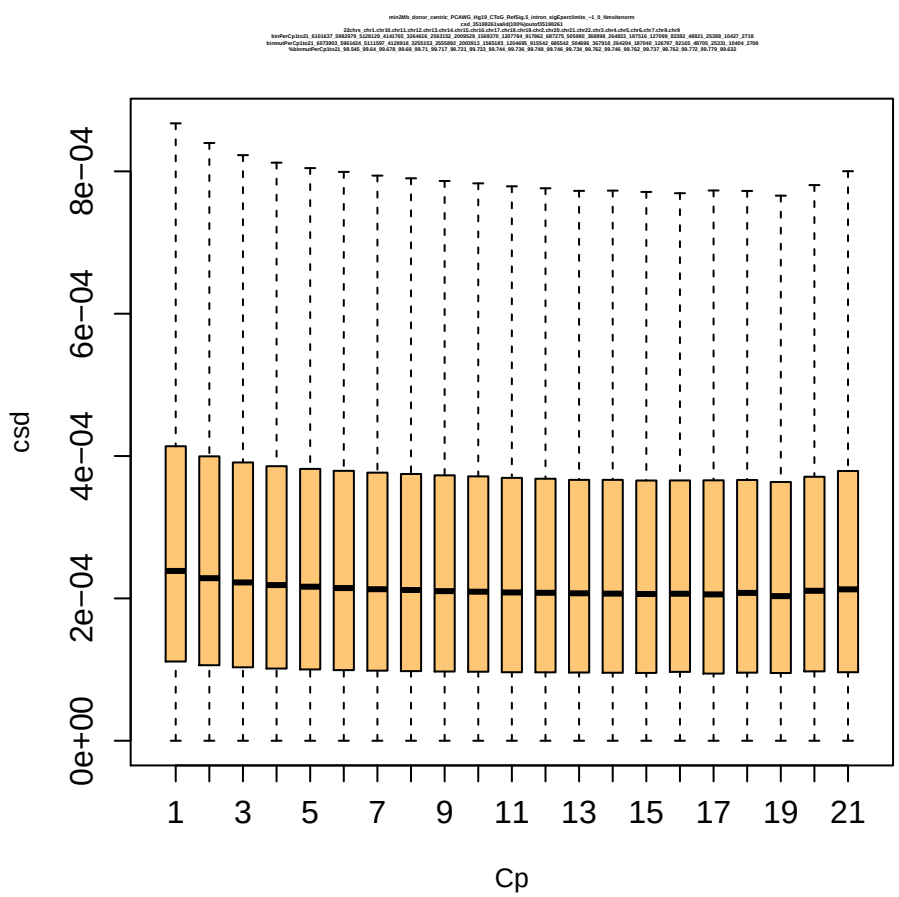

min3Mb_donor_centric_PCAWG_Hg19_CTbG_RefSig.5_intron_sigExpcrlimits_-1_0_Nmsitenorm
b_2999Hosvd5|3.9860000000000|%cseed72836
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_38868_38859_38799_38741_38673_38587_38552_38394_38258_38006_37838_37669_37504_36267_35237_33668_31250_27479_21822_14383_6609
binmuPerCpInc21_36326_36317_36308_36301_36278_36242_36188_36101_35999_35867_35654_35373_34949_34355_33304_31815_29598_26085_20734_13618_5733
%binmuPerCpInc21_93.372_93.473_93.604_93.702_93.807_93.888_93.966_94.028_94.086_94.164_94.228_94.331_94.396_94.452_94.514_94.665_94.714_94.827_95.014_95.211_95.407


min3Mb_donor_centric_PCAWG_Hg19_CTbG_RefSig.5_intron_sigExpcrlimits_-1_0_Nmsitenorm
cmean_3518631|sd|100%|seed|75182|61
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_6101637_5982979_5128129_4141765_3264604_2553152_2005929_1560372_1207764_917962_687275_505890_368898_264833_187516_127698_82382_48821_25389_10427_2718
binmuPerCpInc21_6073903_5961424_5111597_4129918_3255153_2555892_2003913_1565183_1204605_915542_685542_504696_367918_264204_187640_126797_82165_48705_25331_10404_2708
%binmuPerCpInc21_99.545_99.64_99.678_99.69_99.71_99.717_99.721_99.723_99.744_99.734_99.748_99.746_99.734_99.762_99.746_99.762_99.737_99.762_99.772_99.779_99.832


min3Mb_donor_centric_PCAWG_Hg19_CTbG_RefSig.5_intron_sigExpcrlimits_-1_0_Nmsitenorm
csd_3518631|sd|100%|seed|75182|61
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpInc21_6101637_5982979_5128129_4141765_3264604_2553152_2005929_1560372_1207764_917962_687275_505890_368898_264833_187516_127698_82382_48821_25389_10427_2718
binmuPerCpInc21_6073903_5961424_5111597_4129918_3255153_2555892_2003913_1565183_1204605_915542_685542_504696_367918_264204_187640_126797_82165_48705_25331_10404_2708
%binmuPerCpInc21_99.545_99.64_99.678_99.69_99.71_99.717_99.721_99.723_99.744_99.734_99.748_99.746_99.734_99.762_99.746_99.762_99.737_99.762_99.772_99.779_99.832