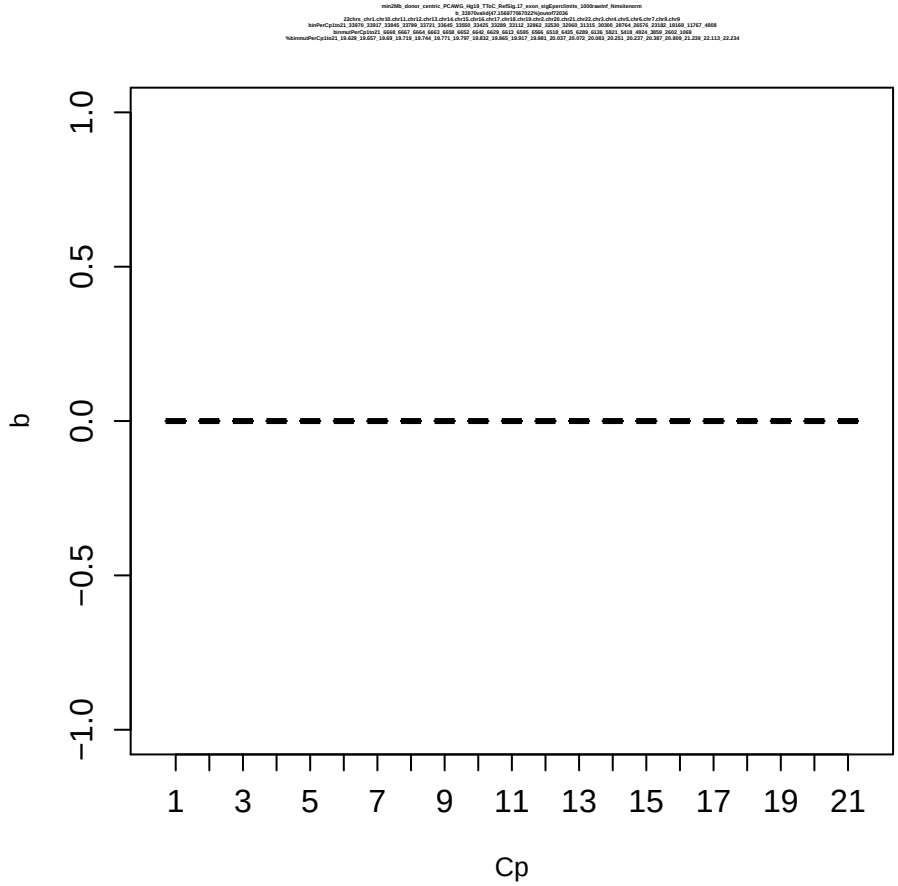
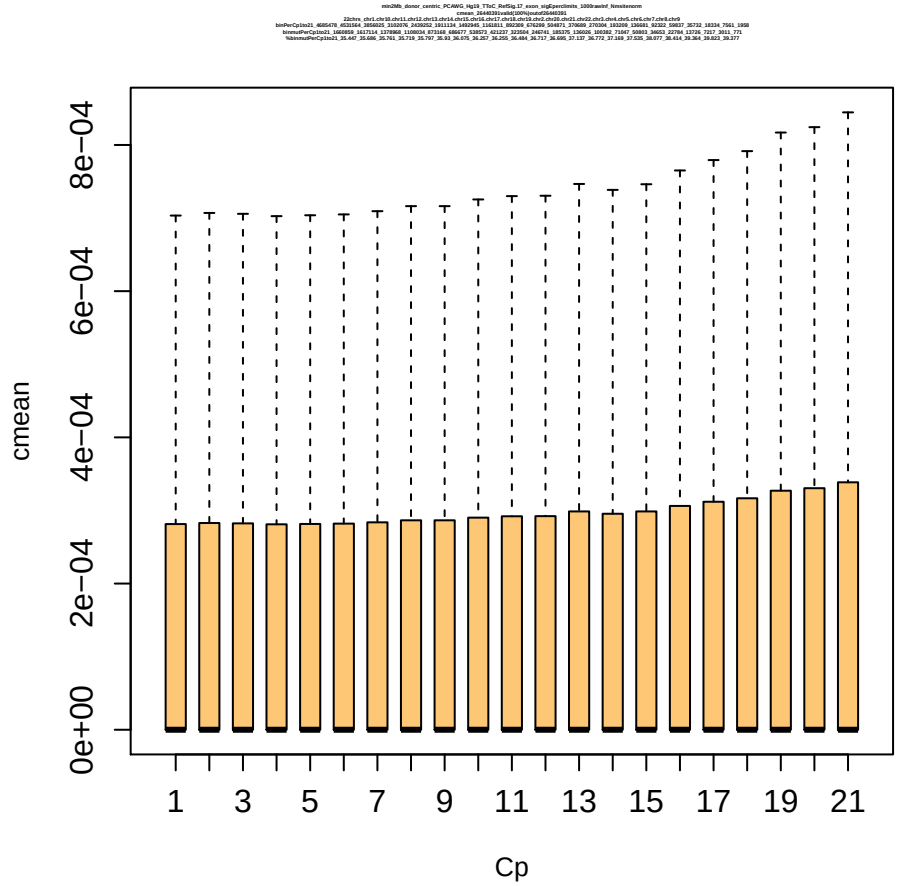
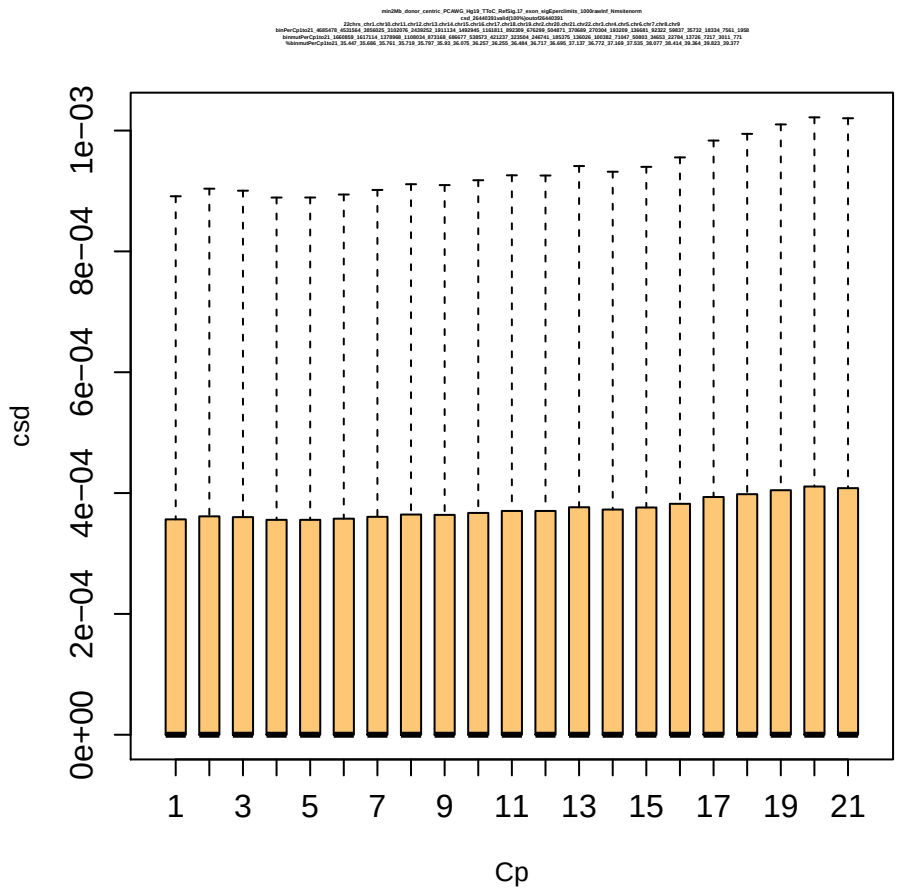

min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.17_exon_sigEpercimits_1000rawinf_Nmsitenorm
b_33975ea4b8f7.1684873667029|seed|F20|0|
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_33975_23947_23845_22799_22721_23649_23550_23425_23208_23110_22862_22530_22060_21315_20300_20764_20579_23182_18169_11767_4808
binmuPerCpIns21_6669_6667_6664_6663_6658_6652_6642_6629_6613_6595_6566_6518_6435_6289_6136_5821_5418_4924_3859_2002_1069
%binmuPerCpIns21_19.629_19.607_19.68_19.719_19.744_19.771_19.797_19.832_19.865_19.917_19.981_20.037_20.072_20.083_20.251_20.237_20.387_20.808_21.229_22.113_22.234
b
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.17_exon_sigEpercimits_1000rawinf_Nmsitenorm
cmean_2644639|seed|F20|0|
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_4685478_4533164_3856025_3102076_2430052_1911134_1492945_1165811_992369_674259_594971_279089_270394_193209_136681_92322_58837_35732_18334_7561_1958
binmuPerCpIns21_1660859_1617114_1379868_1108034_873148_686677_538573_421237_323504_240741_185375_136026_100392_71047_50883_34653_22784_13726_7317_3911_771
%binmuPerCpIns21_35.447_35.686_35.761_35.719_35.797_35.93_36.075_36.257_36.255_36.484_36.717_36.695_37.137_36.772_37.169_37.535_38.077_38.414_39.364_39.823_39.377
cmean
8e−04
6e−04
4e−04
2e−04
0e+00
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.17_exon_sigEpercimits_1000rawinf_Nmsitenorm
csd_2644639|seed|F20|0|
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_4685478_4533164_3856025_3102076_2430052_1911134_1492945_1165811_992369_674259_594971_279089_270394_193209_136681_92322_58837_35732_18334_7561_1958
binmuPerCpIns21_1660859_1617114_1379868_1108034_873148_686677_538573_421237_323504_240741_185375_136026_100392_71047_50883_34653_22784_13726_7317_3911_771
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csd
1e−03
8e−04
6e−04
4e−04
2e−04
0e+00
1 3 5 7 9 11 13 15 17 19 21
Cp