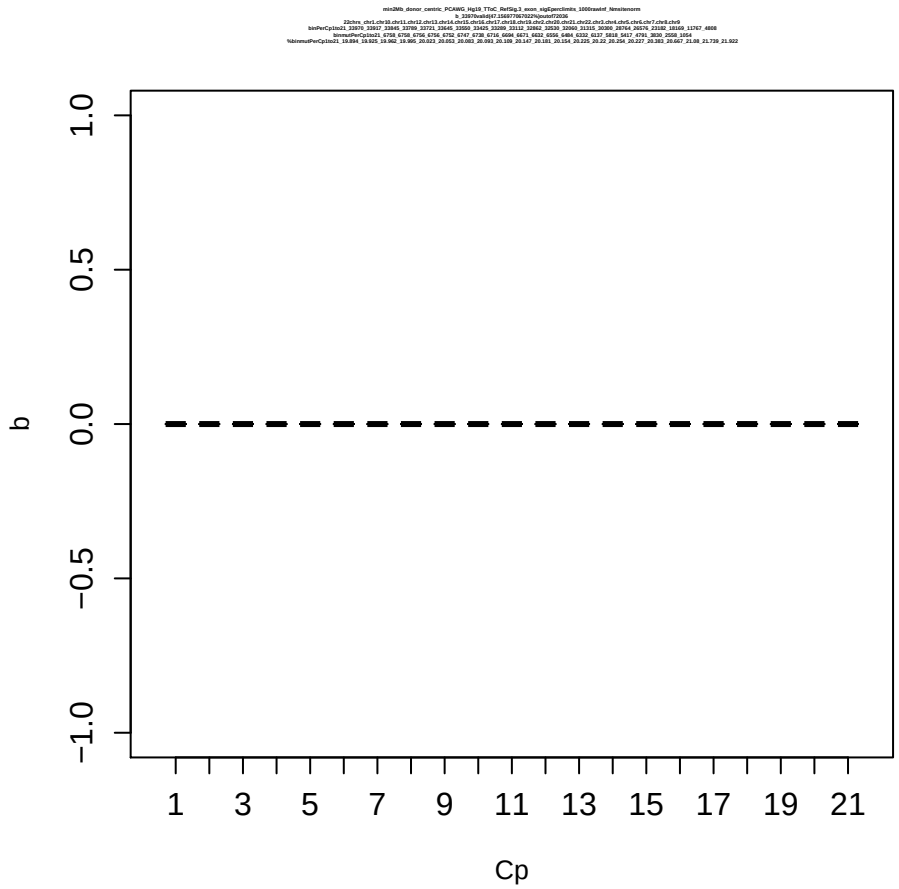
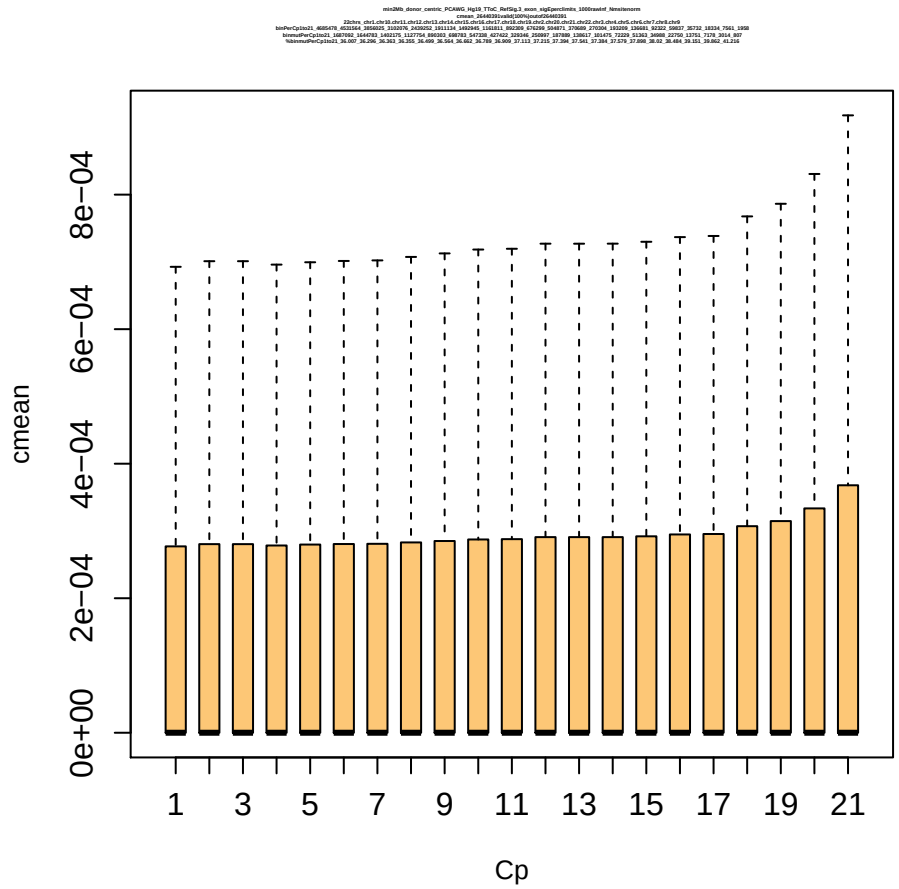
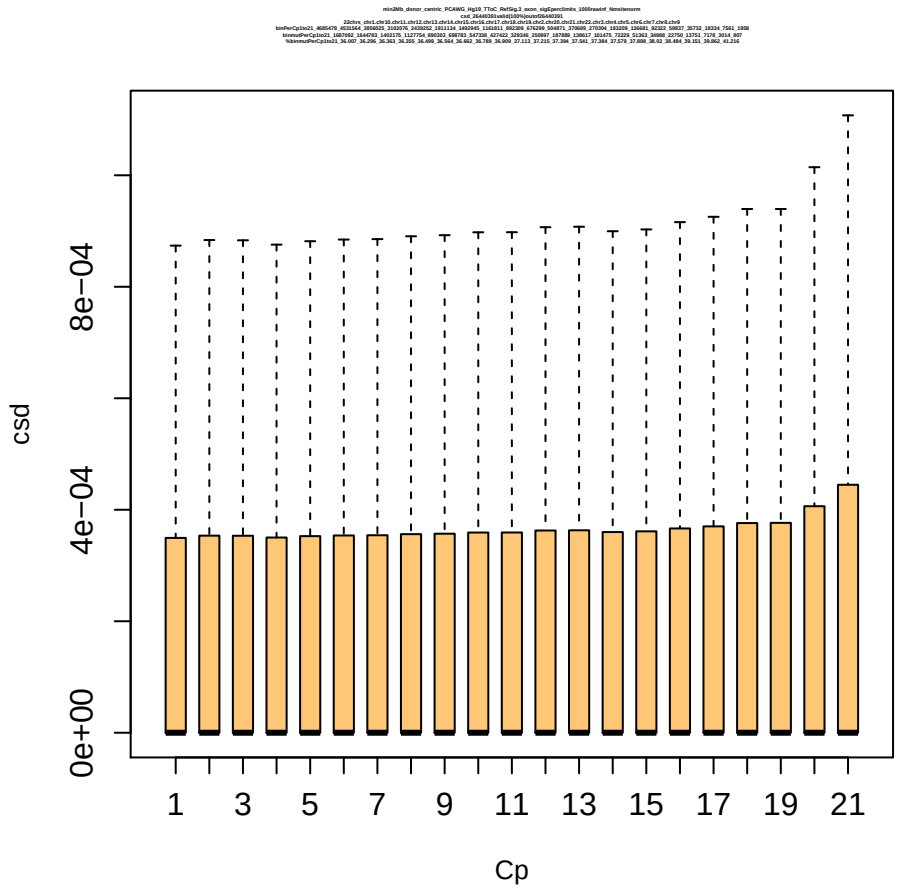

min2Mb_donor_centric_PCAWG_Hg19_TTnC_RefSig.3_exon_sigEpercimits_1000rawinf_Nmsitenorm
b_33875ea4b87.1684873667929|seed|T2S36
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIns21_33975_33957_33845_33799_33721_33649_33550_33425_33309_33113_32862_32530_32060_31315_30380_28764_26579_23182_18160_11767_4808
binmuPerCpIns21_6758_6758_6756_6756_6752_6747_6738_6716_6694_6671_6632_6556_6484_6332_6137_5818_5417_4791_3930_2559_1054
%binmuPerCpIns21_19.894_19.925_19.962_19.995_20.023_20.053_20.082_20.093_20.109_20.147_20.181_20.154_20.225_20.22_20.254_20.227_20.383_20.667_21.08_21.739_21.922
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.3_exon_sigEpercimits_1000rawinf_Nmsitenorm
cmean_3544839ceab16bf%|seed|T2S40393
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_3856825_3103276_2430252_1911134_1492945_1165811_892369_674299_594971_279089_270094_193209_136691_92322_58837_35732_18334_7561_1958
binmuPerCpIns21_1687592_1644793_1492175_1127754_896303_698783_547338_427422_328346_250997_187889_139617_101475_73229_51363_36988_22750_13751_7179_3914_807
%binmuPerCpIns21_36.007_36.296_36.363_36.355_36.499_36.564_36.662_36.789_36.909_37.113_37.215_37.394_37.541_37.384_37.579_37.898_38.02_38.484_39.151_39.862_41.216
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.3_exon_sigEpercimits_1000rawinf_Nmsitenorm
csd_3544839ceab16bf%|seed|T2S40393
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_3856825_3103276_2430252_1911134_1492945_1165811_892369_674299_594971_279089_270094_193209_136691_92322_58837_35732_18334_7561_1958
binmuPerCpIns21_1687592_1644793_1492175_1127754_896303_698783_547338_427422_328346_250997_187889_139617_101475_73229_51363_36988_22750_13751_7179_3914_807
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csd
8e−04
4e−04
0e+00
1 3 5 7 9 11 13 15 17 19 21
Cp