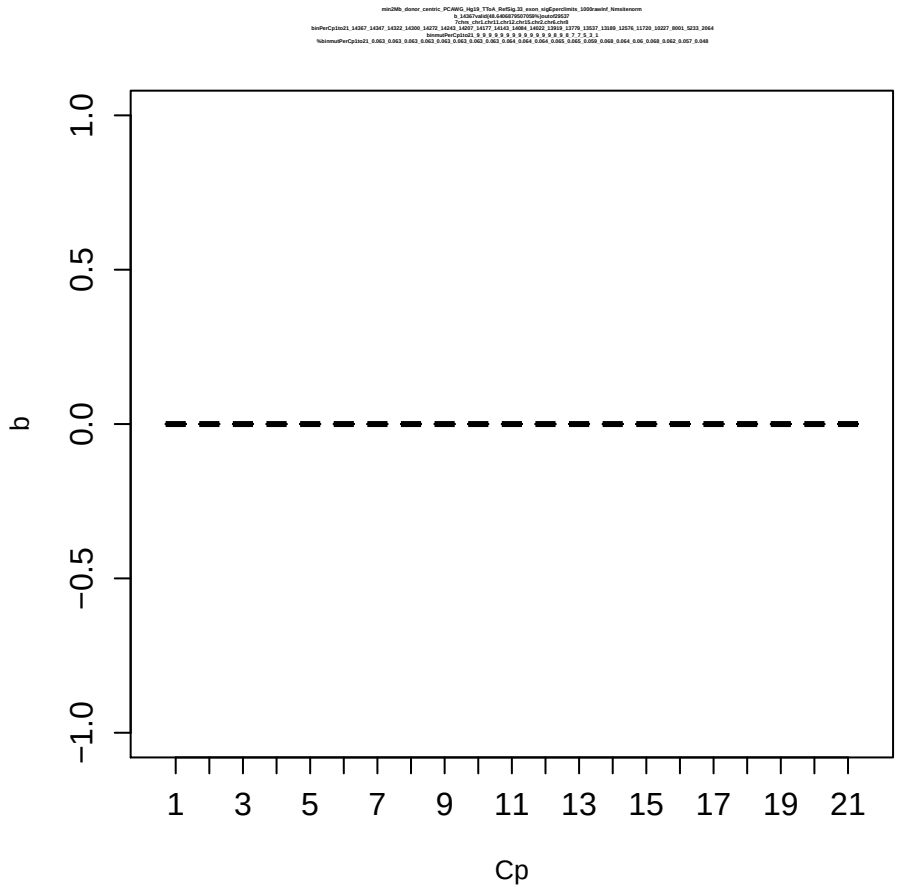
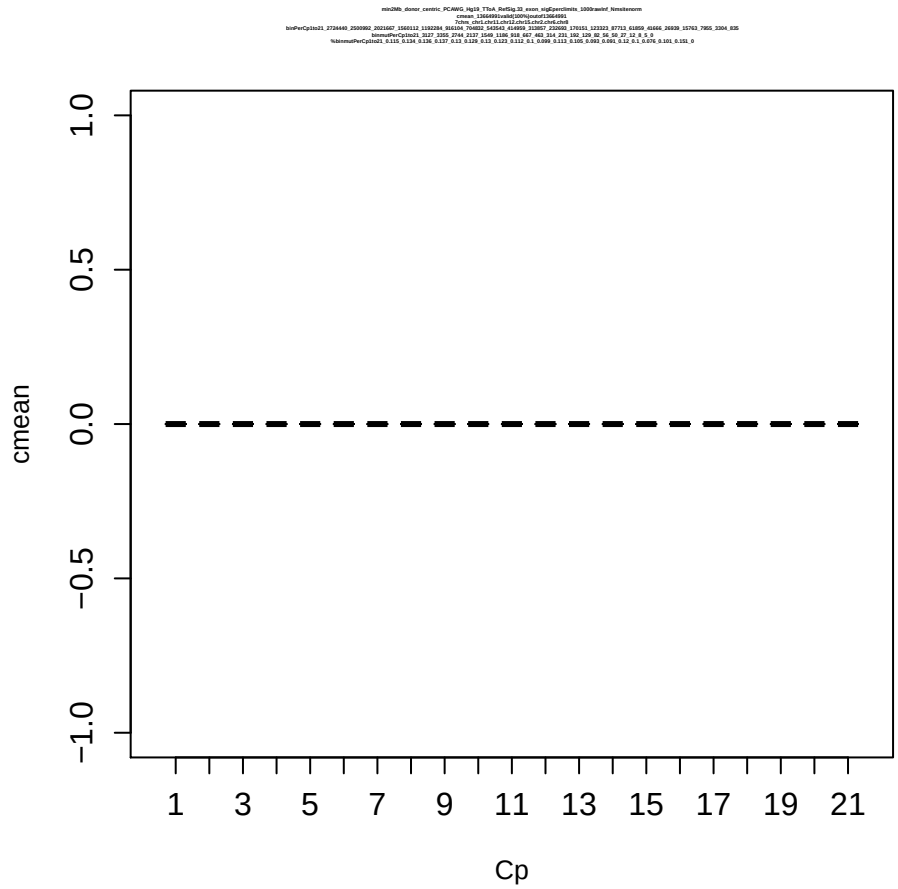

min2Mb_donor_centric_PCAWG_Hg19_TTsA_RefSig.32_exon_sigEpercimits_1000rawinf_Nmsitenorm
b 1438374x8X8.6456879507508%(exon45%)537
7chm_chr1,chr11,chr12,chr15,chr2,chr4,chr9
binPerCp1to21_14367_14347_14322_14300_14272_14243_14207_14177_14143_14084_14022_13918_13779_13537_13189_12576_11720_10227_8001_5233_2064
binmutPerCp1to21_9_9_9_9_9_9_9_9_9_9_9_9_9_9_9_8_8_8_7_7_5_3_1
%binmutPerCp1to21_0.063_0.063_0.063_0.063_0.063_0.063_0.063_0.063_0.064_0.064_0.064_0.065_0.065_0.066_0.068_0.064_0.06_0.069_0.062_0.057_0.048
b
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp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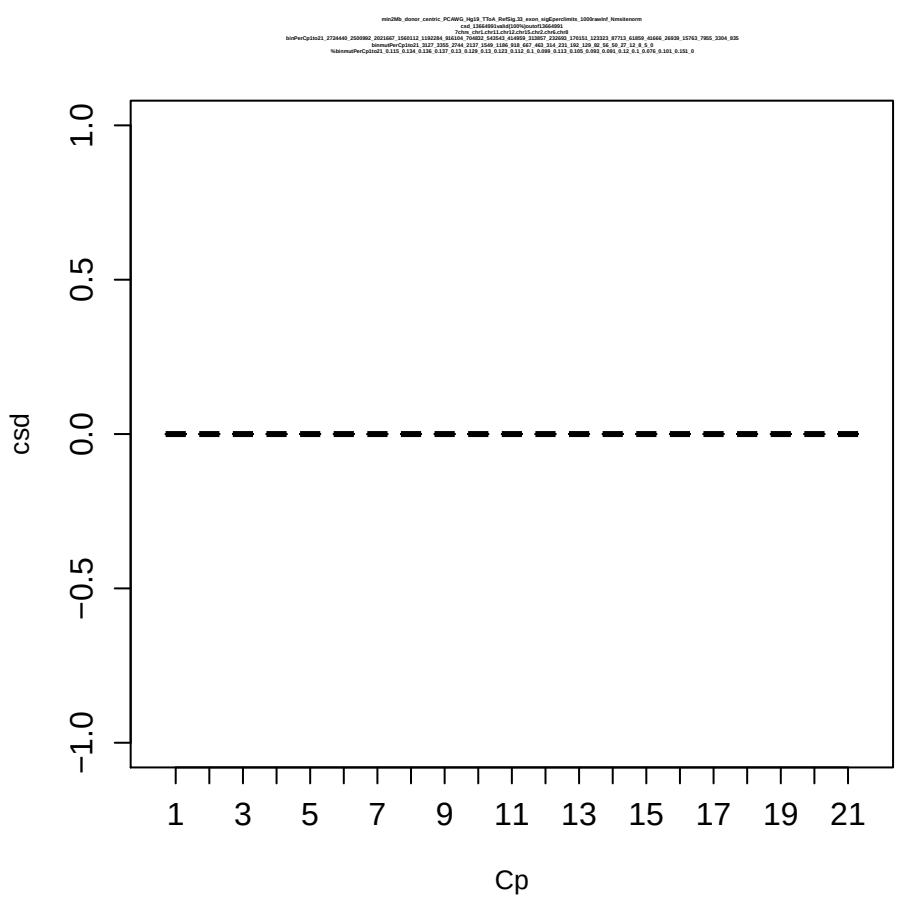
cmean 1366489%x8(100%(exon45%)364495
7chm_chr1,chr11,chr12,chr15,chr2,chr4,chr9
binPerCp1to21_2726440_2500992_2021667_1560112_1192284_916104_704852_543543_414959_319857_233008_170151_123323_87713_61859_41666_26939_15763_7955_3304_835
binmutPerCp1to21_3127_3355_2744_2137_1549_1186_918_667_463_314_231_160_129_82_56_30_27_12_8_5_0
%binmutPerCp1to21_0.115_0.134_0.136_0.137_0.13_0.129_0.13_0.123_0.112_0.1_0.099_0.112_0.105_0.093_0.091_0.12_0.1_0.076_0.101_0.151_0
cmean
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_TTsA_RefSig.32_exon_sigEpercimits_1000rawinf_Nmsitenorm
csd 1366489%x8(100%(exon45%)364495
7chm_chr1,chr11,chr12,chr15,chr2,chr4,chr9
binPerCp1to21_2726440_2500992_2021667_1560112_1192284_916104_704852_543543_414959_319857_233008_170151_123323_87713_61859_41666_26939_15763_7955_3304_835
binmutPerCp1to21_3127_3355_2744_2137_1549_1186_918_667_463_314_231_160_129_82_56_30_27_12_8_5_0
%binmutPerCp1to21_0.115_0.134_0.136_0.137_0.13_0.129_0.13_0.123_0.112_0.1_0.099_0.112_0.105_0.093_0.091_0.12_0.1_0.076_0.101_0.151_0
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp