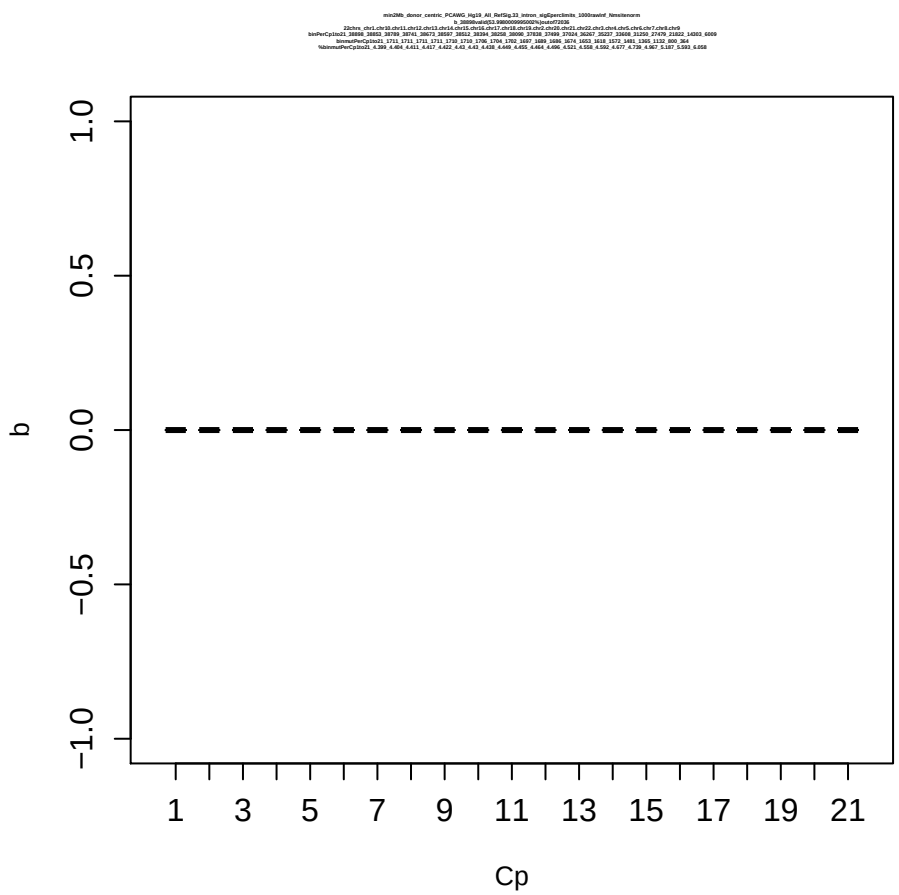
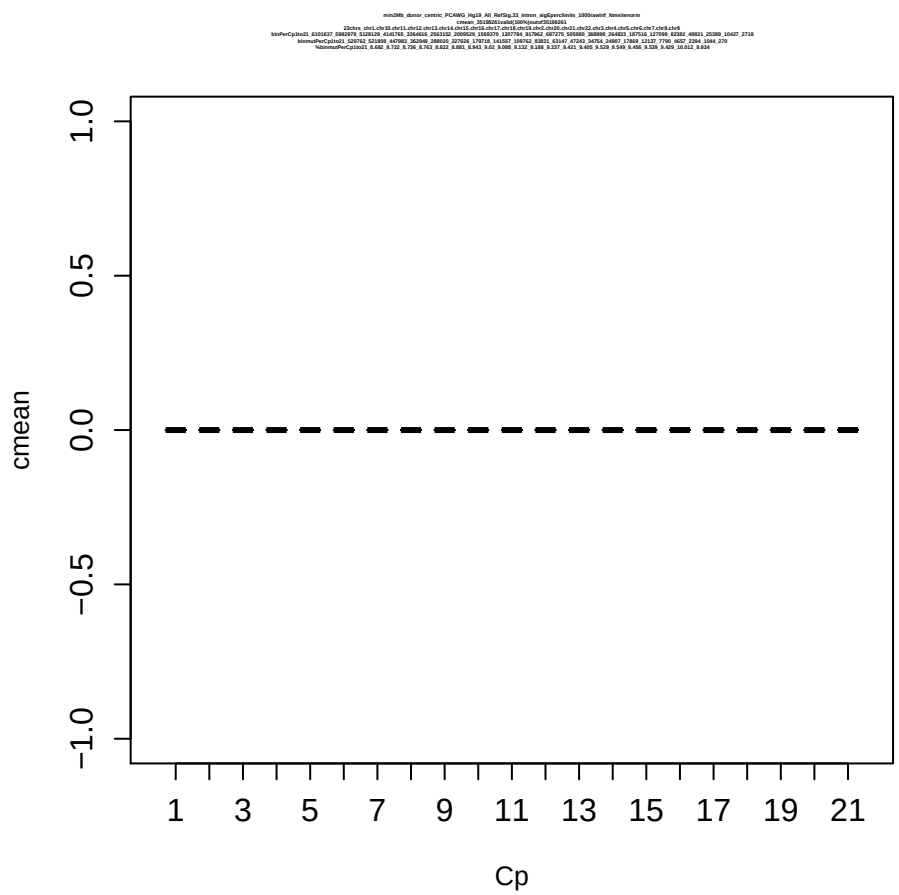
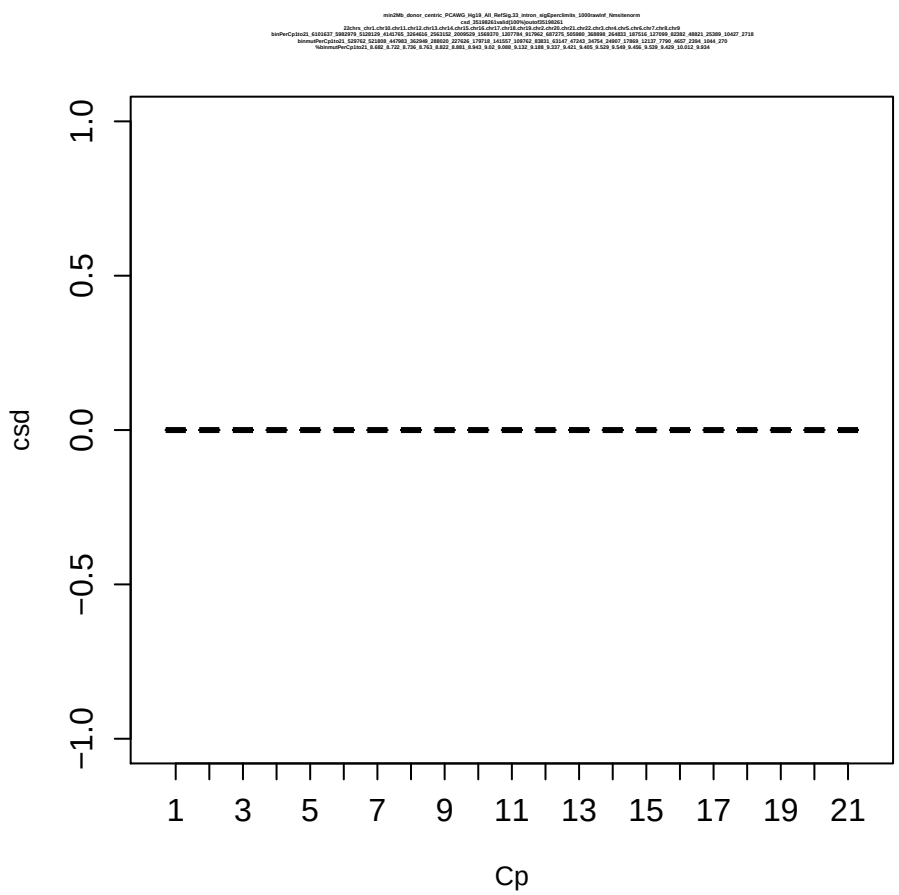

min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.33_intron_sigEpercimits_1000rawinf_Nmsitenorm
b_2000Hrsd=0.3000000000000000|seed=0|1026
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIn21_38868_36859_36759_36741_36673_36587_36512_36394_36258_36090_37928_37669_37504_36267_35237_33608_31250_27479_21822_14303_6609
binmuPerCpIn21_1711_1711_1711_1711_1710_1710_1706_1704_1702_1697_1689_1686_1674_1653_1618_1572_1481_1365_1132_800_364
%binmuPerCpIn21_4.399_4.404_4.411_4.417_4.422_4.43_4.43_4.438_4.449_4.455_4.464_4.466_4.521_4.558_4.592_4.677_4.739_4.867_5.187_5.593_6.058
b
Cp


min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.33_intron_sigEpercimits_1000rawinf_Nmsitenorm
cmean_3519|0|1|seed|100%|seed|5|0|0|1
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIn21_6101637_5982979_5128129_4141765_3264604_2563152_2005629_1540370_1307794_917662_687275_505880_368998_264833_187516_127099_82392_48821_25389_10427_2718
binmuPerCpIn21_520762_521808_447983_362949_288820_227626_179718_141557_109762_83831_63147_47243_34754_24807_17869_12137_7790_4657_2394_1044_270
%binmuPerCpIn21_8.682_8.722_8.756_8.763_8.822_8.881_8.943_9.02_9.088_9.132_9.188_9.237_9.421_9.495_9.529_9.549_9.456_9.539_9.429_10.012_9.934
cmean
Cp


min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.33_intron_sigEpercimits_1000rawinf_Nmsitenorm
csd_3519|0|1|seed|100%|seed|5|0|0|1
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCpIn21_6101637_5982979_5128129_4141765_3264604_2563152_2005629_1540370_1307794_917662_687275_505880_368998_264833_187516_127099_82392_48821_25389_10427_2718
binmuPerCpIn21_520762_521808_447983_362949_288820_227626_179718_141557_109762_83831_63147_47243_34754_24807_17869_12137_7790_4657_2394_1044_270
%binmuPerCpIn21_8.682_8.722_8.756_8.763_8.822_8.881_8.943_9.02_9.088_9.132_9.188_9.237_9.421_9.495_9.529_9.549_9.456_9.539_9.429_10.012_9.934
csd
Cp