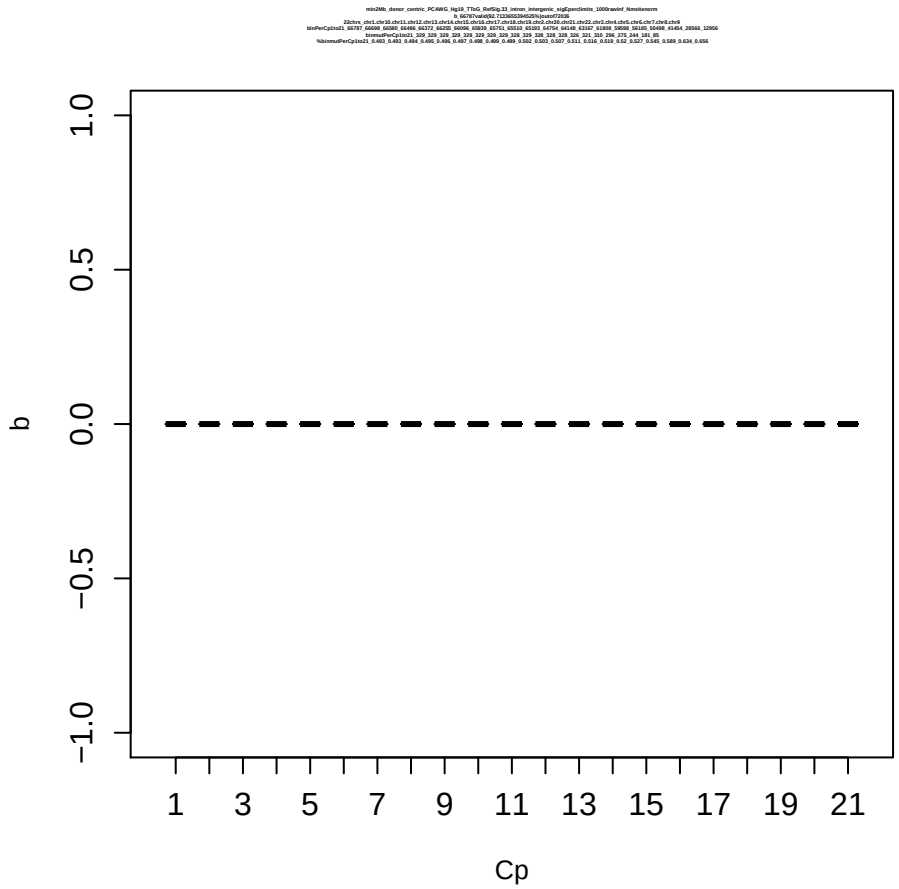
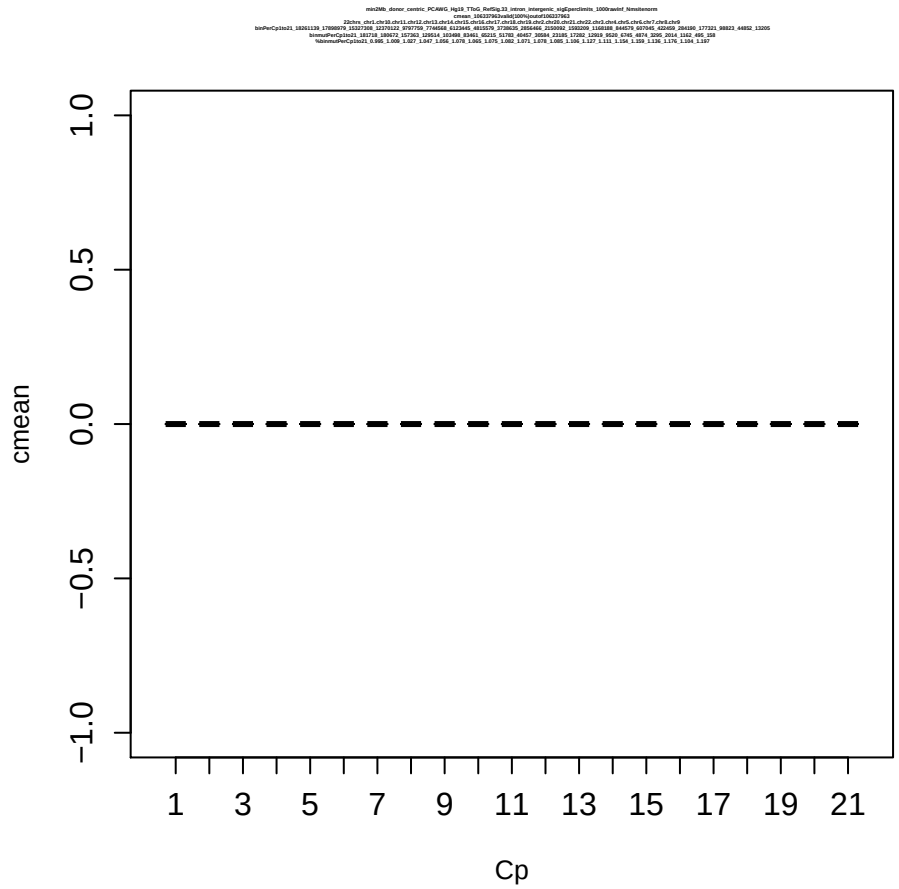
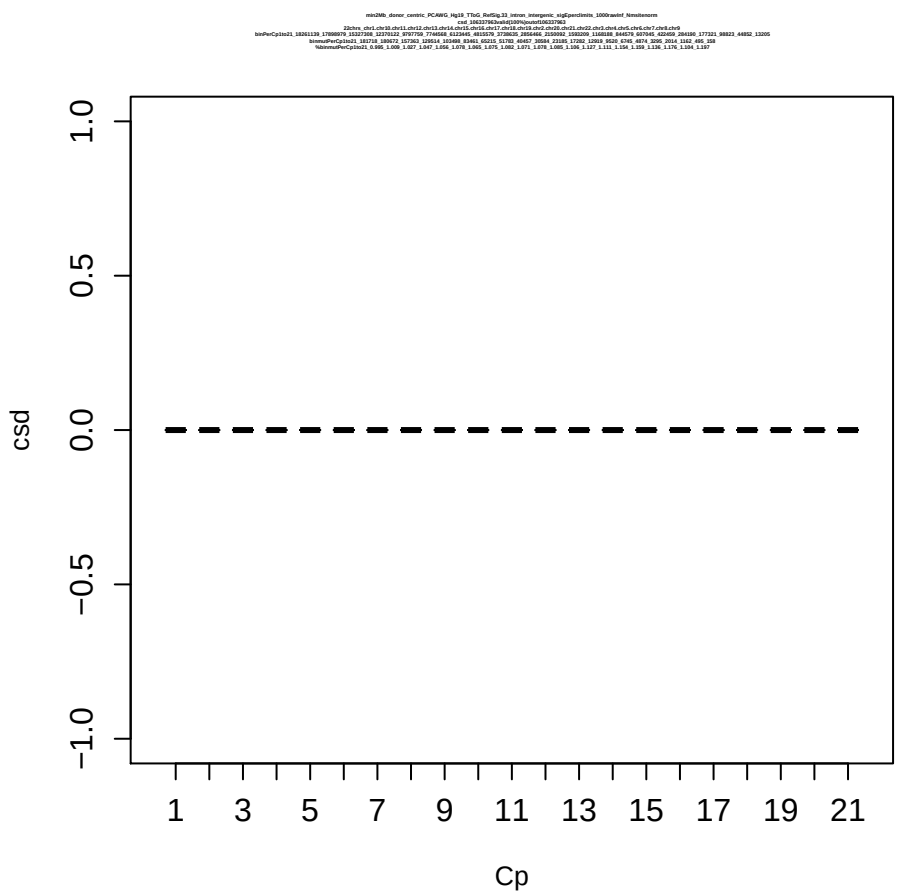

min2Mb_donor_centric_PCAWG_Hg19_TTnG_RefSig.33_intron_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
b 56787=sdd(56) 7123632304628%(max=0)/2256
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCp1to21_66787_66589_66486_65372_65230_66096_65839_65751_65510_65303_64754_64148_63167_61693_59598_56185_55498_41454_28566_12956
binnumPerCp1to21_329_329_329_329_329_329_329_329_329_328_328_328_326_321_310_296_275_244_181_85
%binnumPerCp1to21_0.492_0.493_0.494_0.495_0.496_0.497_0.498_0.499_0.499_0.502_0.503_0.507_0.511_0.516_0.519_0.52_0.527_0.545_0.589_0.634_0.656
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_TTnG_RefSig.33_intron_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
cmean 1663379=sdd(100%)(max=0)/1663379=1
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCp1to21_18261139_17986979_15327308_12370122_9797759_7746568_6123445_4815376_3738535_2654466_2150042_1582209_1168188_844579_607045_424459_284180_177321_98823_44852_13205
binnumPerCp1to21_181718_180672_157363_126514_103498_83461_65215_51793_40457_30584_23185_17282_12919_9520_6745_4874_3295_2014_1162_485_158
%binnumPerCp1to21_0.995_1.000_1.027_1.047_1.056_1.078_1.065_1.075_1.082_1.071_1.078_1.085_1.106_1.127_1.111_1.154_1.159_1.136_1.176_1.104_1.197
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_TTnG_RefSig.33_intron_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
csd 1663379=sdd(100%)(max=0)/1663379=1
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCp1to21_18261139_17986979_15327308_12370122_9797759_7746568_6123445_4815376_3738535_2654466_2150042_1582209_1168188_844579_607045_424459_284180_177321_98823_44852_13205
binnumPerCp1to21_181718_180672_157363_126514_103498_83461_65215_51793_40457_30584_23185_17282_12919_9520_6745_4874_3295_2014_1162_485_158
%binnumPerCp1to21_0.995_1.000_1.027_1.047_1.056_1.078_1.065_1.075_1.082_1.071_1.078_1.085_1.106_1.127_1.111_1.154_1.159_1.136_1.176_1.104_1.197
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp