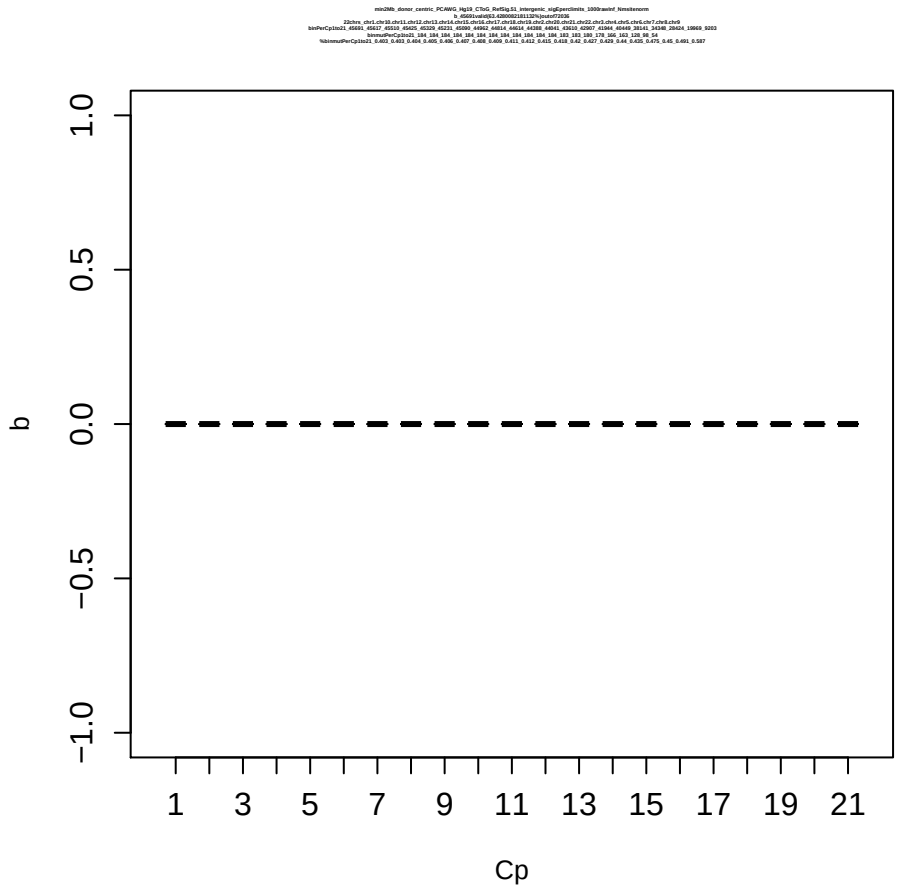
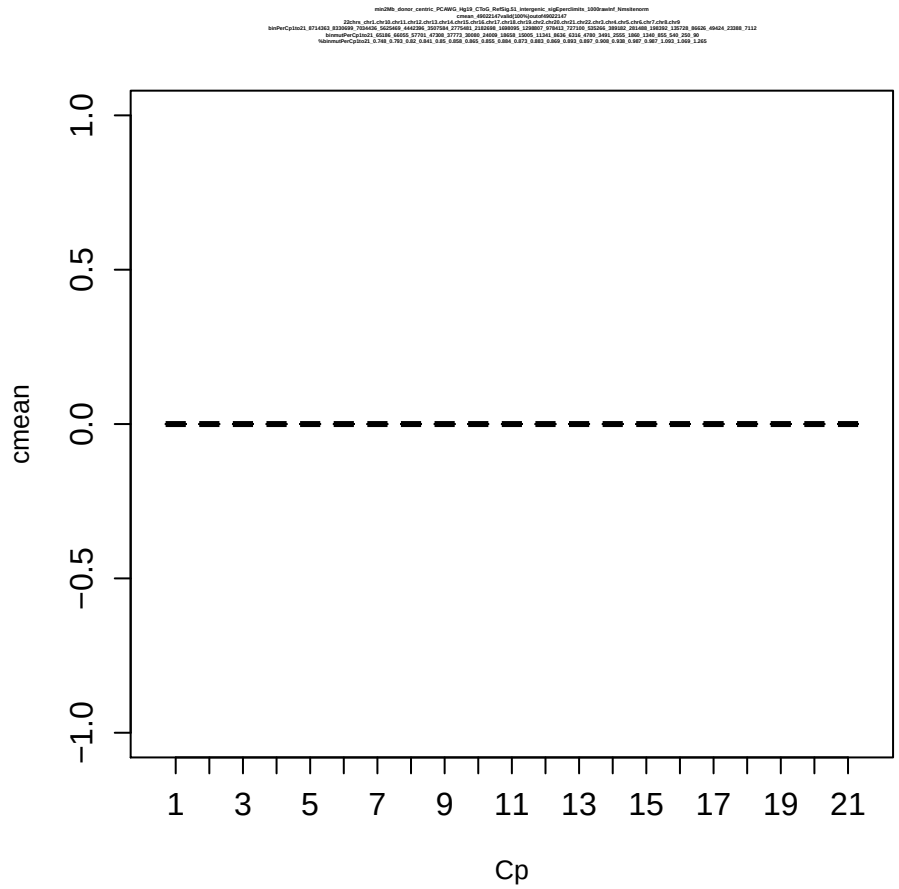
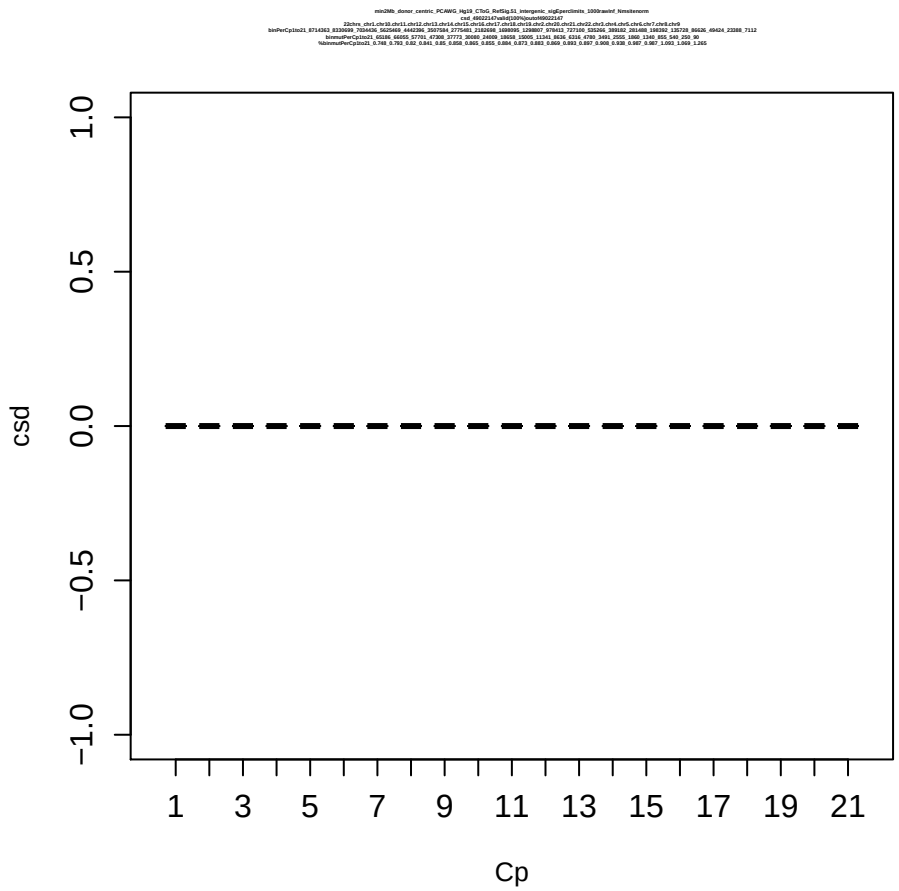

min2Mb_donor_centric_PCAWG_Hg19_CTbG_RefSig.S1_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
b_d5000cutoff0.43000000191150%cleanF25036
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_45601_45627_45510_45425_45320_45231_45090_44962_44814_44614_44388_44041_43610_43007_41944_40449_38141_34248_28424_19869_9203
binmuPerCp1to21_184_184_184_184_184_184_184_184_184_184_184_184_184_183_183_180_179_166_163_128_98_54
%binmuPerCp1to21_0.403_0.403_0.404_0.405_0.406_0.407_0.408_0.409_0.411_0.412_0.415_0.418_0.42_0.427_0.429_0.44_0.435_0.475_0.45_0.491_0.587
1.0
0.5
0.0
−0.5
−1.0
b
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTbG_RefSig.S1_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
cmean_d5000cutoff0.43000000191150%cleanF25036
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_8714363_8339699_7034436_5625469_4442296_3507584_2775481_2182698_1698995_1298907_978412_727100_535206_389182_281488_186392_135728_86636_49424_23388_7112
binmuPerCp1to21_65186_66055_57701_47306_37773_30080_24609_18658_15005_11341_8636_6316_4780_3491_2555_1868_1346_855_540_259_90
%binmuPerCp1to21_0.748_0.793_0.82_0.841_0.85_0.858_0.865_0.855_0.864_0.873_0.883_0.869_0.893_0.897_0.908_0.938_0.987_0.987_1.003_1.069_1.265
1.0
0.5
0.0
−0.5
−1.0
cmean
1
3
5
7
9
11
13
15
17
19
21
Cp


min2Mb_donor_centric_PCAWG_Hg19_CTbG_RefSig.S1_intergenic_sigEpercimits_1000rawinf_Nmsitenorm
csd_d5000cutoff0.43000000191150%cleanF25036
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_8714363_8339699_7034436_5625469_4442296_3507584_2775481_2182698_1698995_1298907_978412_727100_535206_389182_281488_186392_135728_86636_49424_23388_7112
binmuPerCp1to21_65186_66055_57701_47306_37773_30080_24609_18658_15005_11341_8636_6316_4780_3491_2555_1868_1346_855_540_259_90
%binmuPerCp1to21_0.748_0.793_0.82_0.841_0.85_0.858_0.865_0.855_0.864_0.873_0.883_0.869_0.893_0.897_0.908_0.938_0.987_0.987_1.003_1.069_1.265
1.0
0.5
0.0
−0.5
−1.0
csd
1
3
5
7
9
11
13
15
17
19
21
Cp