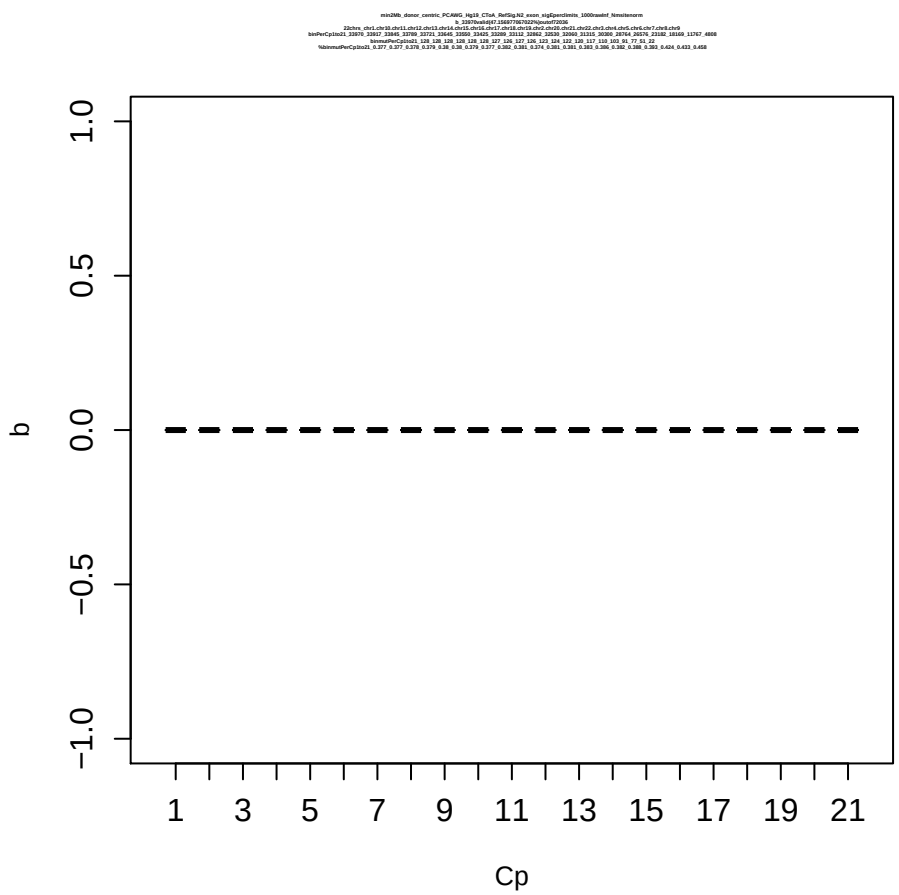
min2Mb_donor_centric_PCAWG_Hg19_CTcA_RefSig.N2_exon_sigEpercimis_1000rawdef_Nmsitenorm
b_33970ce8b87.1664773675929(noseed)T2026
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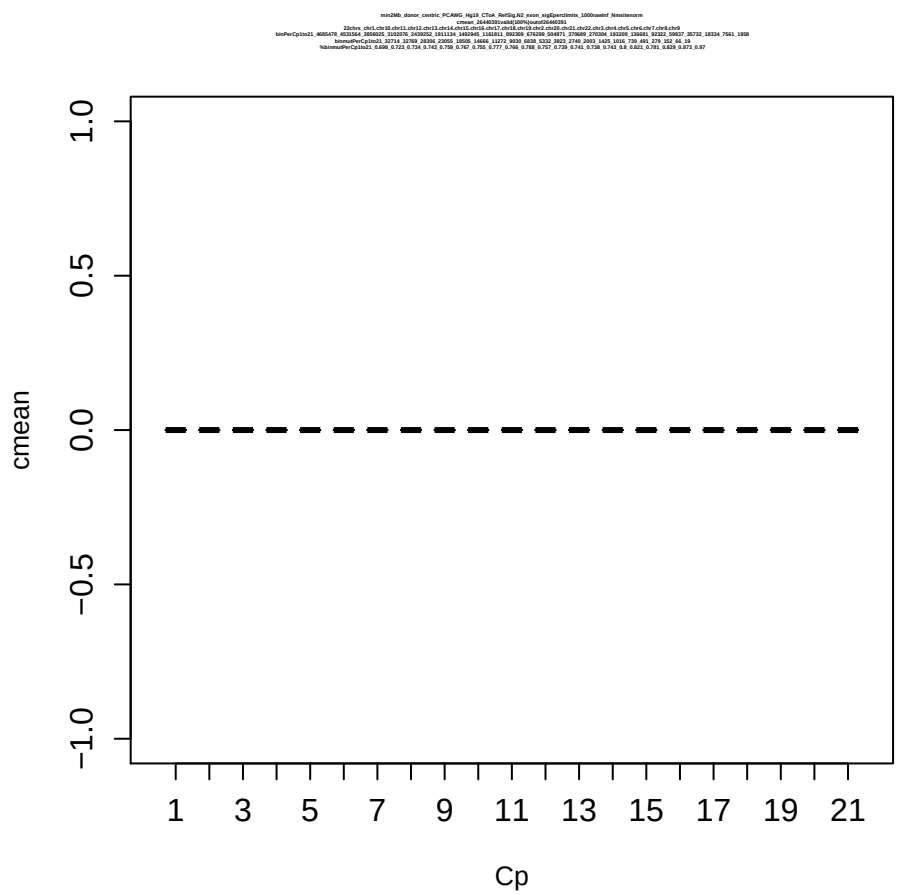
binPerCp1to21_33970_33937_33845_33799_33721_33649_33550_33425_33309_33113_32862_32539_32060_31515_30300_28764_26579_23182_18169_11767_4608
binmutPerCp1to21_128_128_128_128_128_128_127_126_127_126_123_124_122_120_117_110_103_91_77_53_22
%binmutPerCp1to21_0.377_0.377_0.378_0.378_0.38_0.38_0.379_0.377_0.382_0.381_0.374_0.381_0.381_0.383_0.386_0.382_0.388_0.393_0.424_0.433_0.458
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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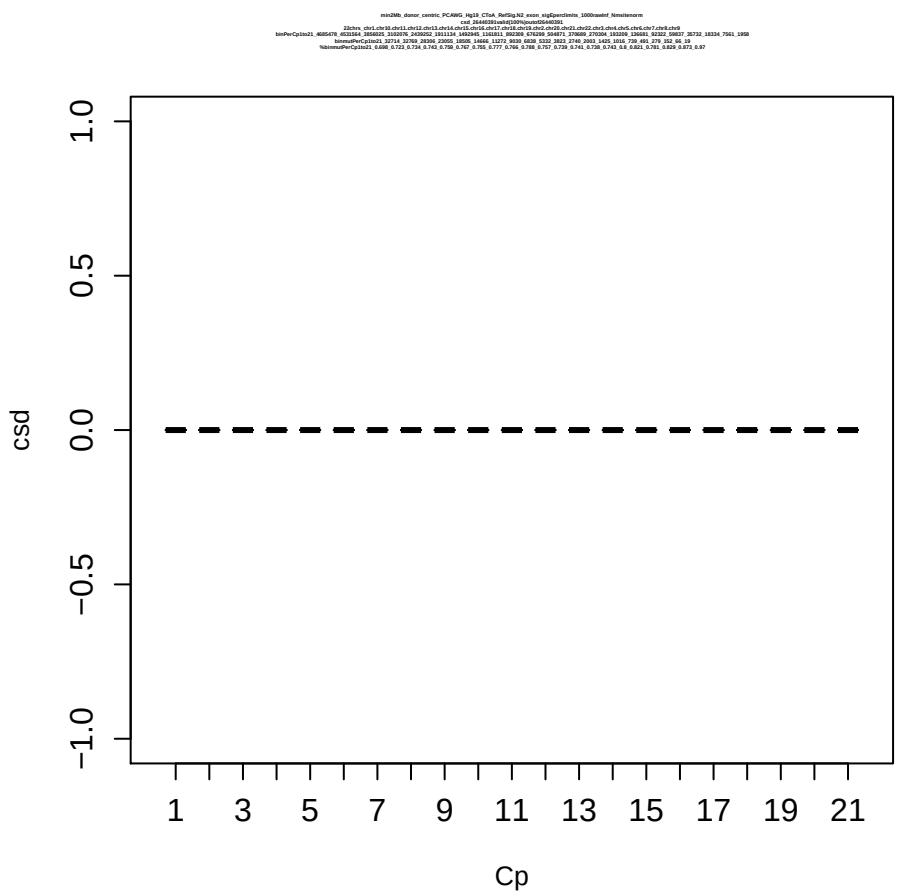
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_4685478_4533164_3858025_3103376_2430252_1911134_1459345_1165811_992369_674299_354971_270699_270094_193259_136681_92322_59837_35732_18334_7561_1958
binmutPerCp1to21_32714_32769_28396_23055_18505_14666_11272_9030_6839_5332_3823_2740_2003_1425_1014_739_491_279_152_66_19
%binmutPerCp1to21_0.698_0.723_0.734_0.743_0.759_0.767_0.755_0.777_0.764_0.788_0.757_0.739_0.741_0.738_0.743_0.8_0.821_0.781_0.829_0.873_0.97
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_CTcA_RefSig.N2_exon_sigEpercimis_1000rawdef_Nmsitenorm
csd_2644639ceb6190f(noseed)5646391
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
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%binmutPerCp1to21_0.698_0.723_0.734_0.743_0.759_0.767_0.755_0.777_0.764_0.788_0.757_0.739_0.741_0.738_0.743_0.8_0.821_0.781_0.829_0.873_0.97
csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp