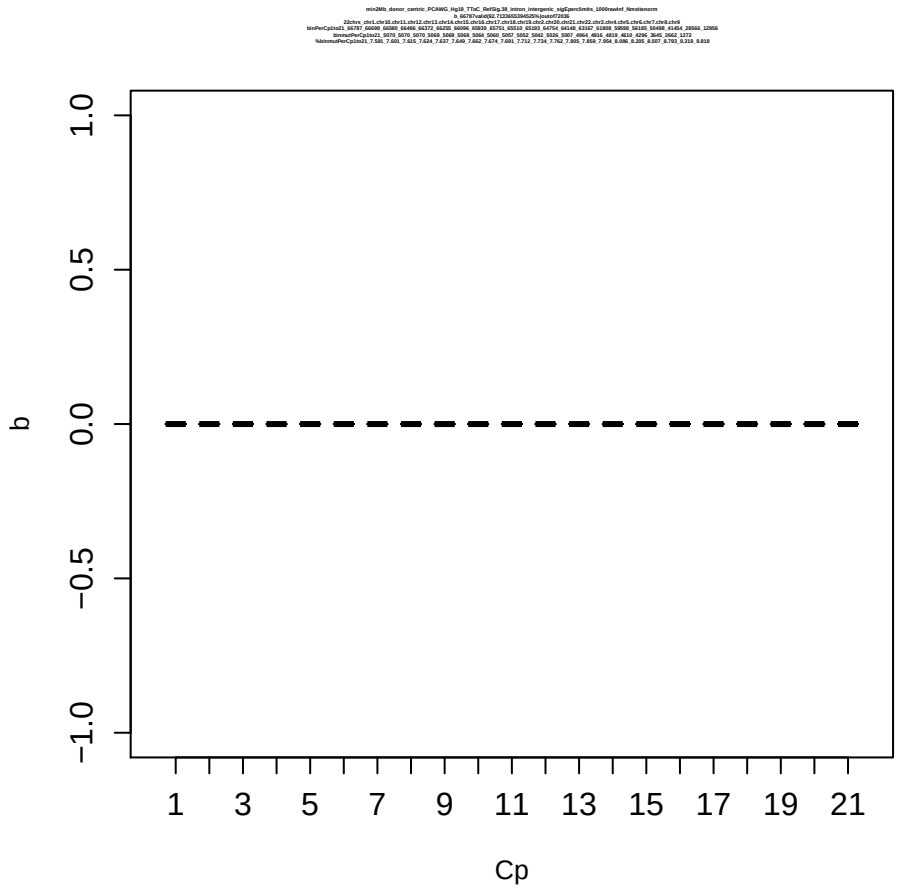
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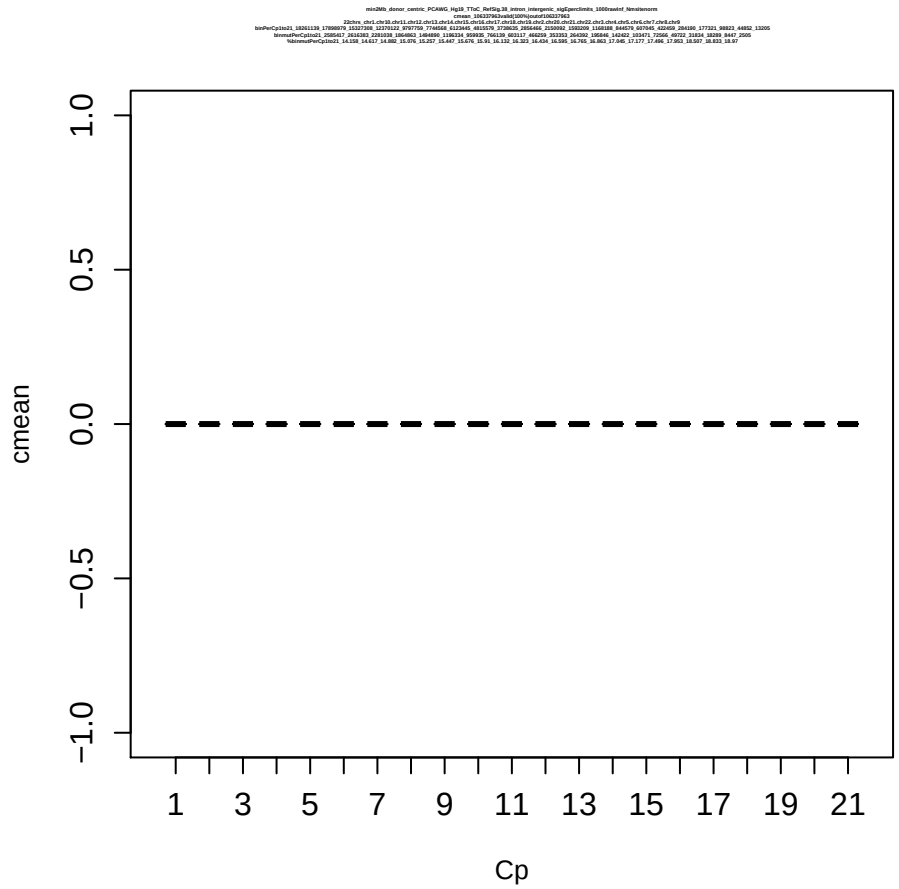
b_56787=sel(56_7123632040285%)sea=f15036
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_56787_66698_66698_66698_66372_66269_66096_65839_65751_65510_65303_64754_64148_63347_61808_59598_56185_50488_41454_28566_12956
binmeaPerCp1to21_5970_5970_5970_5969_5968_5968_5964_5960_5957_5952_5942_5936_5907_4964_4916_4819_4610_4296_3645_2662_1272
%binmeaPerCp1to21_7.595_7.605_7.615_7.624_7.627_7.649_7.662_7.674_7.691_7.712_7.734_7.762_7.805_7.858_7.954_8.086_8.265_8.557_8.793_9.319_9.818
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_=sel(56_7123632040285%)sea=f15037963
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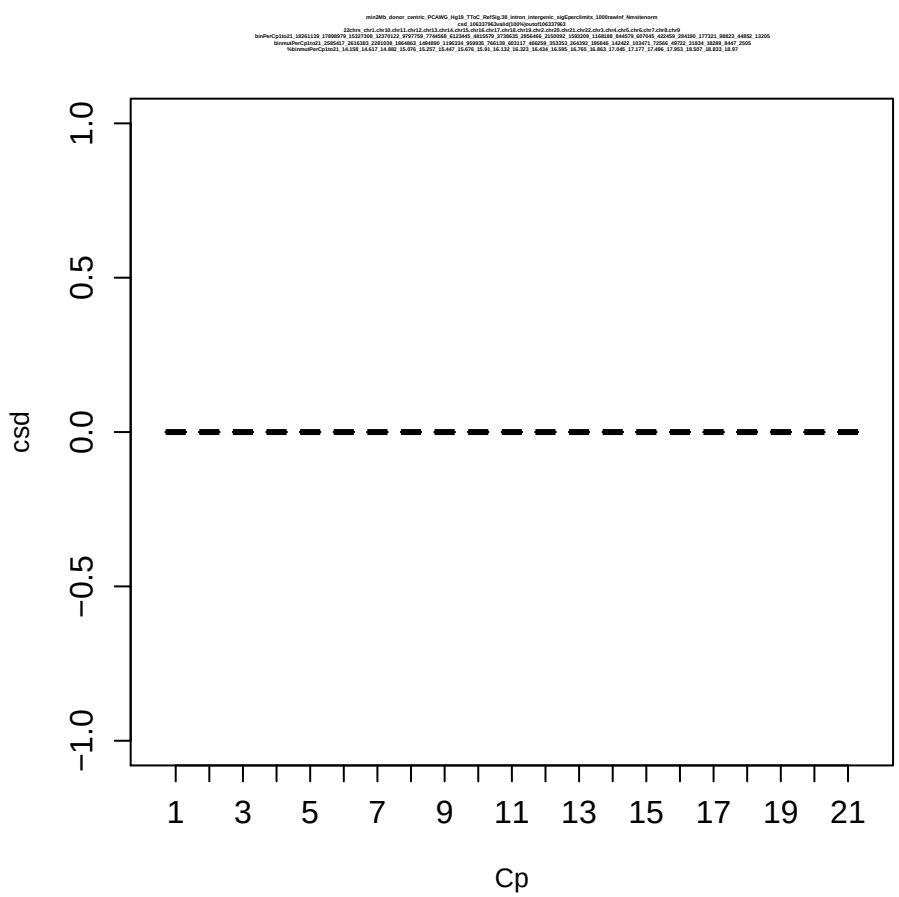
binPerCp1to21_18261139_17986979_15327308_12370122_9797759_7746568_6123445_4815576_3730635_2654466_2150092_1583209_1168188_844579_607045_422459_284180_177321_98823_44852_13205
binmeaPerCp1to21_2585617_2616383_2281038_1864863_1494986_1186334_959835_766139_603117_466259_353353_264392_195846_143422_103471_72556_49722_31834_18289_8447_2505
%binmeaPerCp1to21_14.158_14.617_14.882_15.076_15.257_15.447_15.676_15.91_16.132_16.323_16.434_16.595_16.765_16.863_17.045_17.177_17.496_17.653_18.597_18.833_18.97
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_TTnC_RefSig.38_intron_intergenic_sigEpercimits_1000rawlnf_Nmvlenorm
csd_=sel(56_7123632040285%)sea=f15037963
22chrs_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_4815576_3730635_2654466_2150092_1583209_1168188_844579_607045_422459_284180_177321_98823_44852_13205
binmeaPerCp1to21_2585617_2616383_2281038_1864863_1494986_1186334_959835_766139_603117_466259_353353_264392_195846_143422_103471_72556_49722_31834_18289_8447_2505
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csd
1.0
0.5
0.0
−0.5
−1.0
1 3 5 7 9 11 13 15 17 19 21
Cp