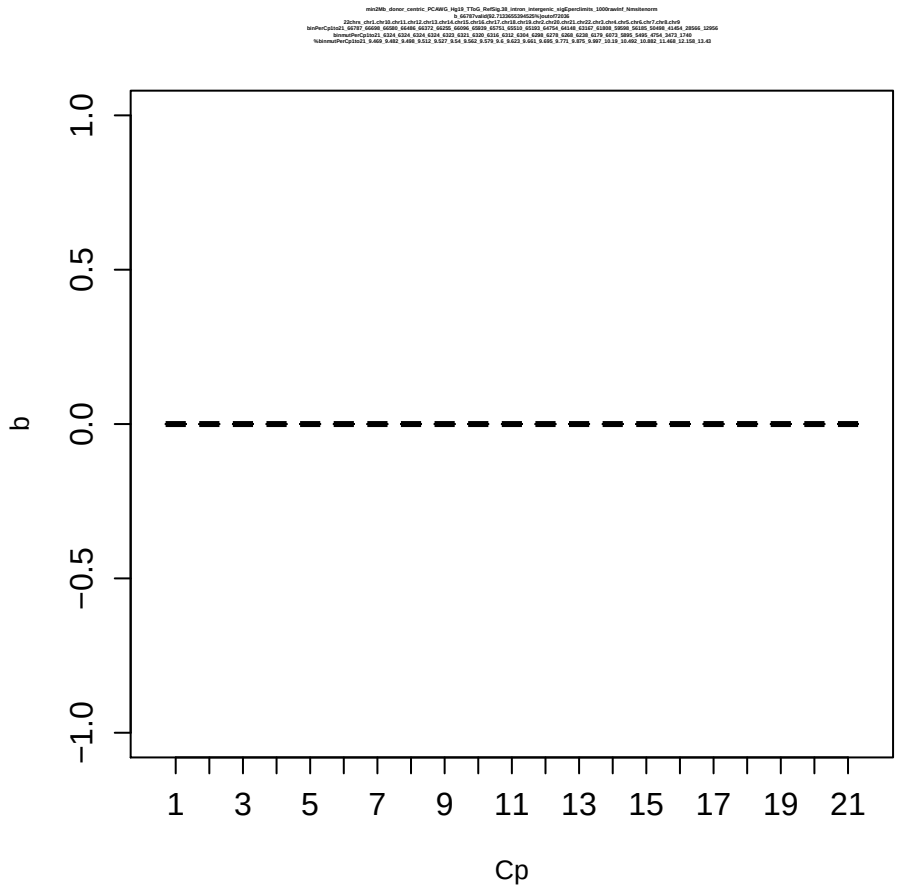
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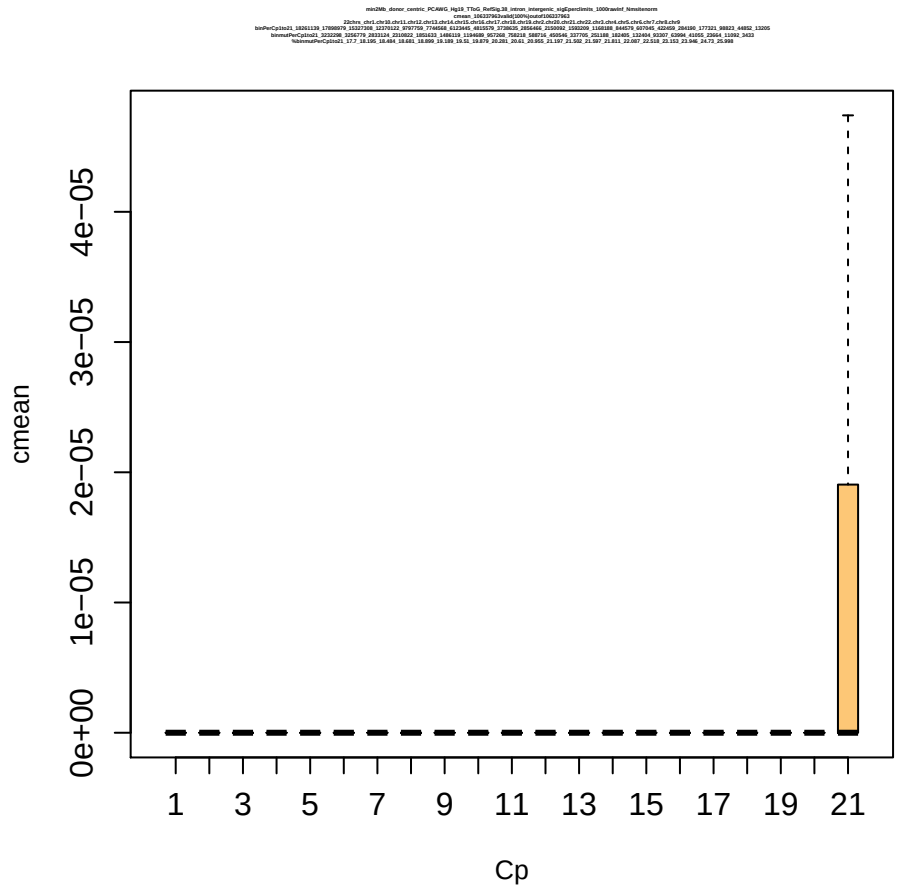
b_66787=sel(66787,70336|83462|89|)nseq=F15034
22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_66787_66588_66486_66372_66230_66056_65839_65751_65510_65303_64754_64148_63347_61693_59598_56185_50468_41454_28566_12956
binmatPerCpIns21_6324_6324_6324_6324_6323_6321_6320_6316_6312_6304_6298_6278_6268_6238_6178_6073_5895_5486_4754_3473_1740
%binmatPerCpIns21_9.469_9.482_9.498_9.512_9.527_9.54_9.562_9.579_9.6_9.623_9.661_9.686_9.775_9.875_9.997_10.19_10.492_10.882_11.469_12.158_13.43
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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22chrx_chr1.chr10.chr11.chr12.chr13.chr14.chr15.chr16.chr17.chr18.chr19.chr2.chr20.chr21.chr22.chr3.chr4.chr5.chr6.chr7.chr8.chr9
binPerCpIns21_18261139_17998979_15327308_12370122_9797759_7746568_6123445_4815379_3738535_2654466_2150042_1583209_1168188_844579_697045_422459_284180_177321_98823_44852_13205
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%binmatPerCpIns21_17.7_18.195_18.484_18.681_18.899_19.189_19.51_19.879_20.261_20.61_20.955_21.197_21.502_21.597_21.811_22.087_22.518_23.152_23.946_24.73_25.999
cmean
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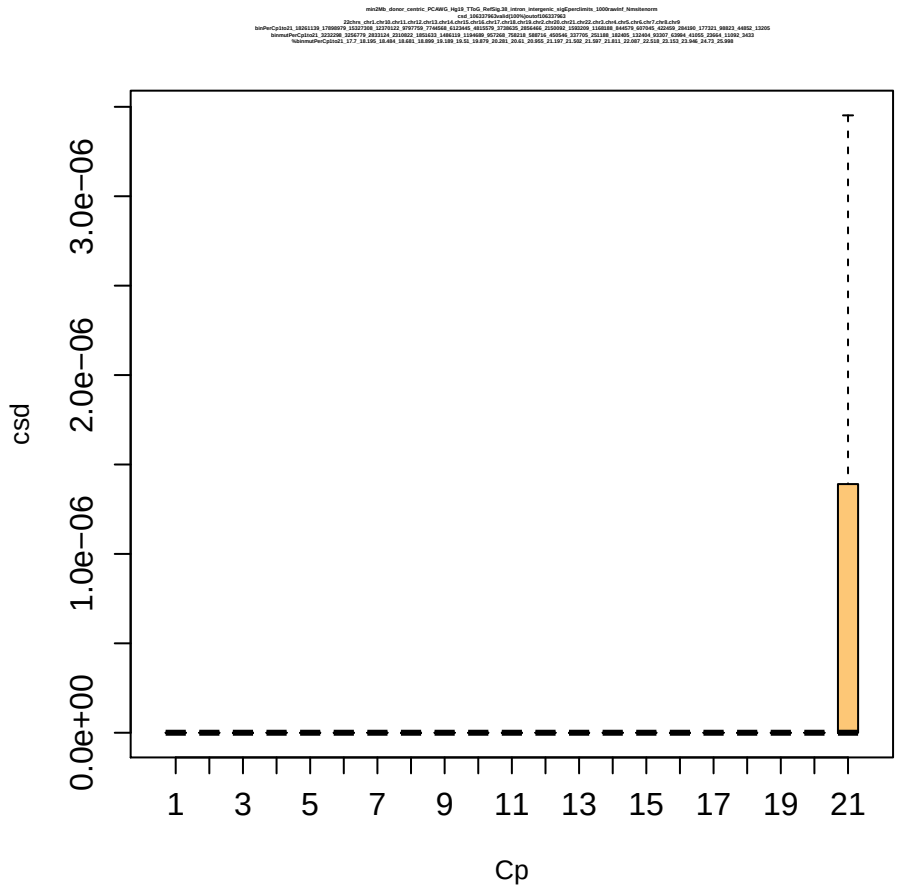
3e−05
2e−05
1e−05
0e+00
1 3 5 7 9 11 13 15 17 19 21
Cp


min2Mb_donor_centric_PCAWG_Hg19_TToG_RefSig.38_intron_intergenic_sigEpercimits_1000rawlnf_Nmsitenorm
csd_=sel(66787|sel(66787|nseq==F15034))nseq==F15037963
22chrx_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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csd
3.0e−06
2.0e−06
1.0e−06
0.0e+00
1 3 5 7 9 11 13 15 17 19 21
Cp