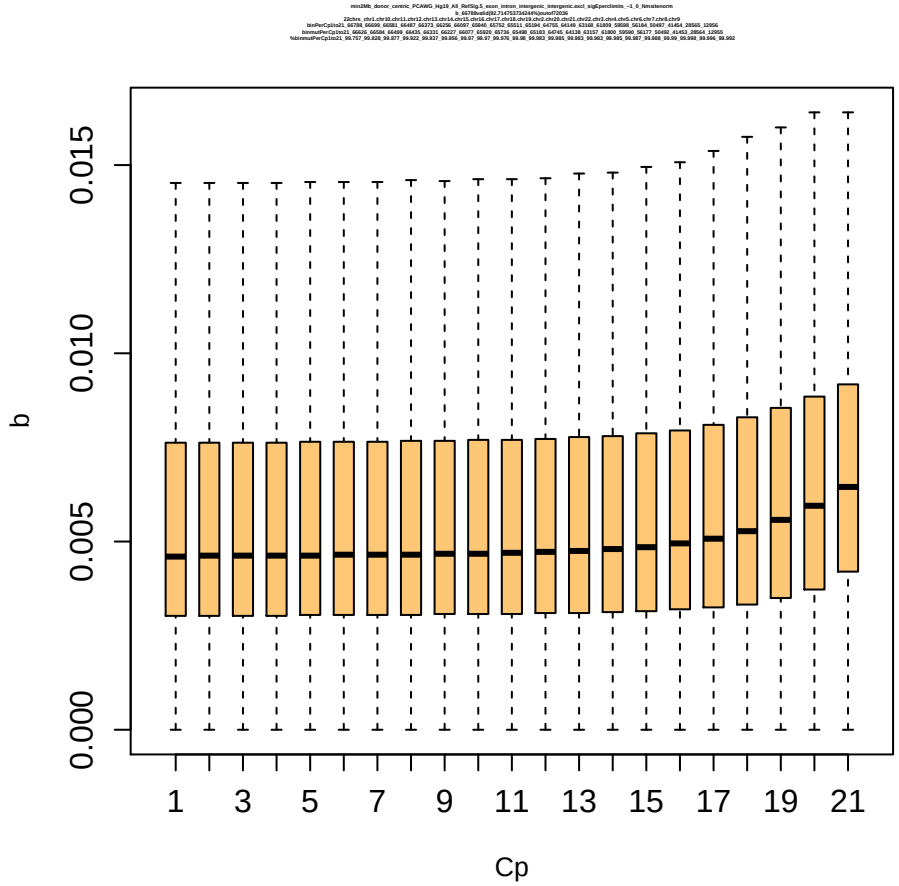
min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.5_exon_intron_intergenic_intergenic.excl_sigEpercimits_~1_0_Nmsitenorm
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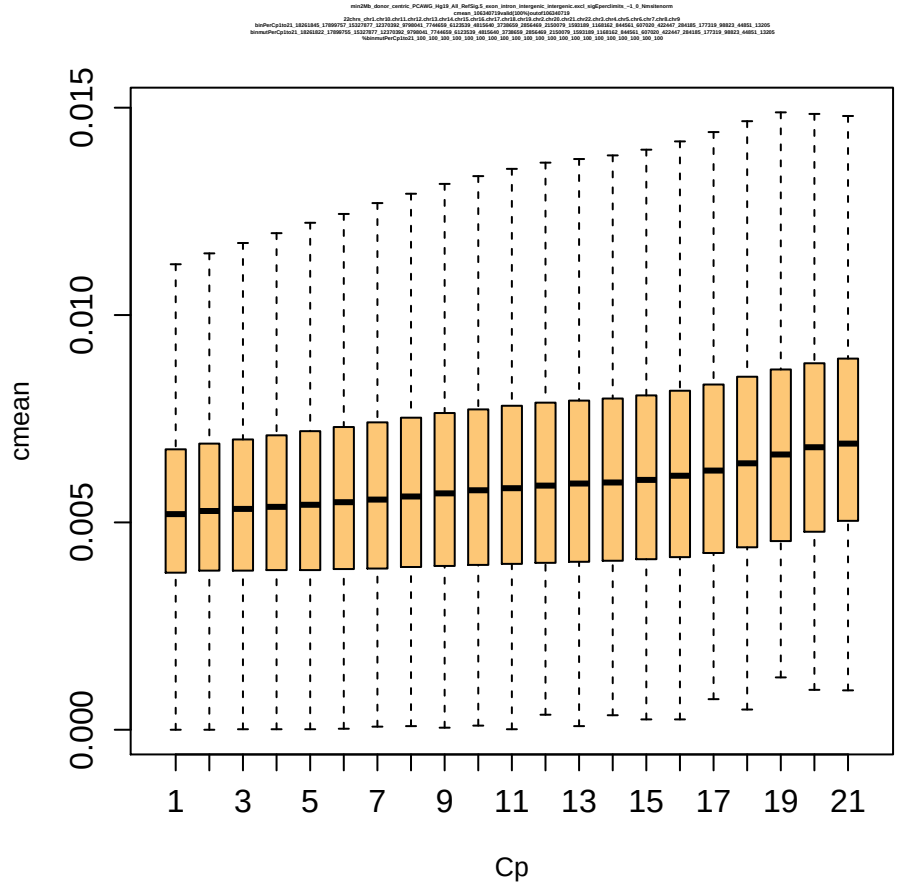
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_66788_66699_66681_64487_66373_66266_66097_65840_65752_65511_65304_64755_64149_63348_61809_59598_56184_50487_41454_28565_12956
binmutPerCp1to21_66626_66584_66459_66435_66331_66227_66077_65920_65736_65498_65183_64745_64138_63157_61800_59590_56177_50482_41453_28564_12955
%binmutPerCp1to21_99.757_99.828_99.877_99.922_99.937_99.956_99.97_99.97_99.976_99.98_99.983_99.985_99.983_99.985_99.987_99.988_99.99_99.988_99.994_99.992
0.000
0.005
0.010
0.015
b
1
3
5
7
9
11
13
15
17
19
21
Cp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cmean_1562407f0ed6f30f0fqseeef70536f719
22chrs_chr1,chr10,chr11,chr12,chr13,chr14,chr15,chr16,chr17,chr18,chr19,chr2,chr20,chr21,chr22,chr3,chr4,chr5,chr6,chr7,chr8,chr9
binPerCp1to21_18261845_17899757_15327877_12370392_9798041_7744659_6123539_4615640_3738659_2654469_2150979_1593189_1168162_846561_607020_422447_284185_177319_98823_44851_13205
binmutPerCp1to21_18261822_17899755_15327877_12370392_9798041_7744659_6123539_4615640_3738659_2654469_2150979_1593189_1168162_846561_607020_422447_284185_177319_98823_44851_13205
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0.000
0.005
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cmean
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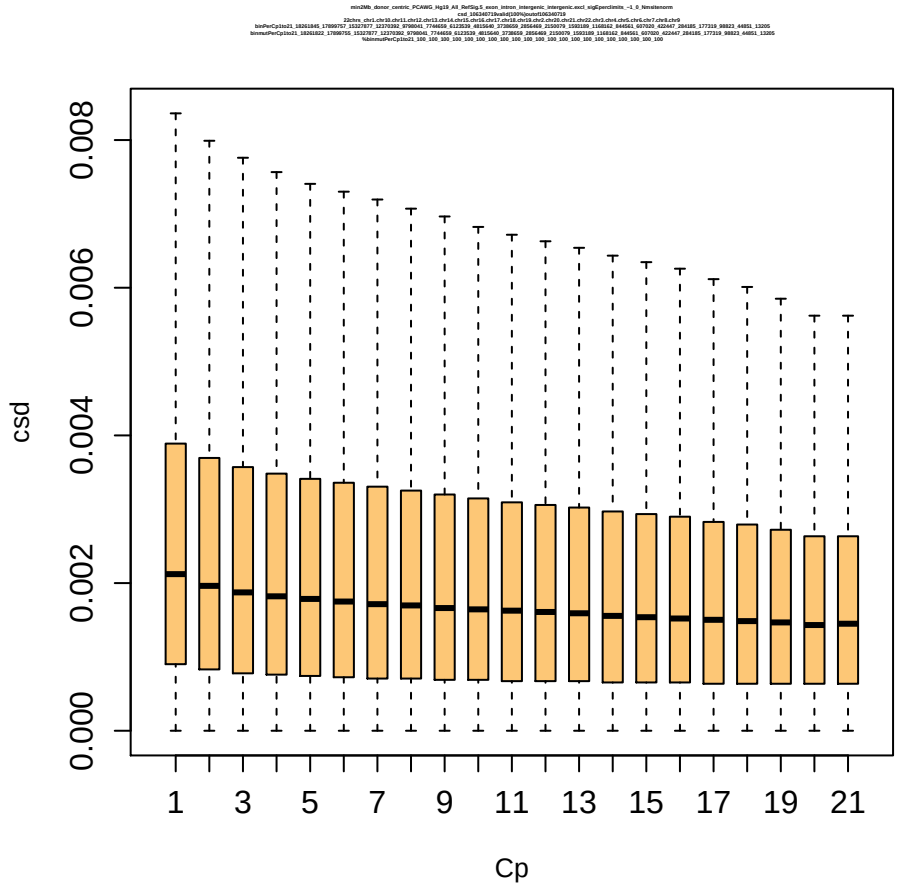
Cp


min2Mb_donor_centric_PCAWG_Hg19_All_RefSig.5_exon_intron_intergenic_intergenic.excl_sigEpercimits_~1_0_Nmsitenorm
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binPerCp1to21_18261845_17899757_15327877_12370392_9798041_7744659_6123539_4615640_3738659_2654469_2150979_1593189_1168162_846561_607020_422447_284185_177319_98823_44851_13205
binmutPerCp1to21_18261822_17899755_15327877_12370392_9798041_7744659_6123539_4615640_3738659_2654469_2150979_1593189_1168162_846561_607020_422447_284185_177319_98823_44851_13205
%binmutPerCp1to21_100_100_100_100_100_100_100_100_100_100_100_100_100_100_100_100_100_100_100_100_100_100_100
0.000
0.002
0.004
0.006
0.008
csd
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