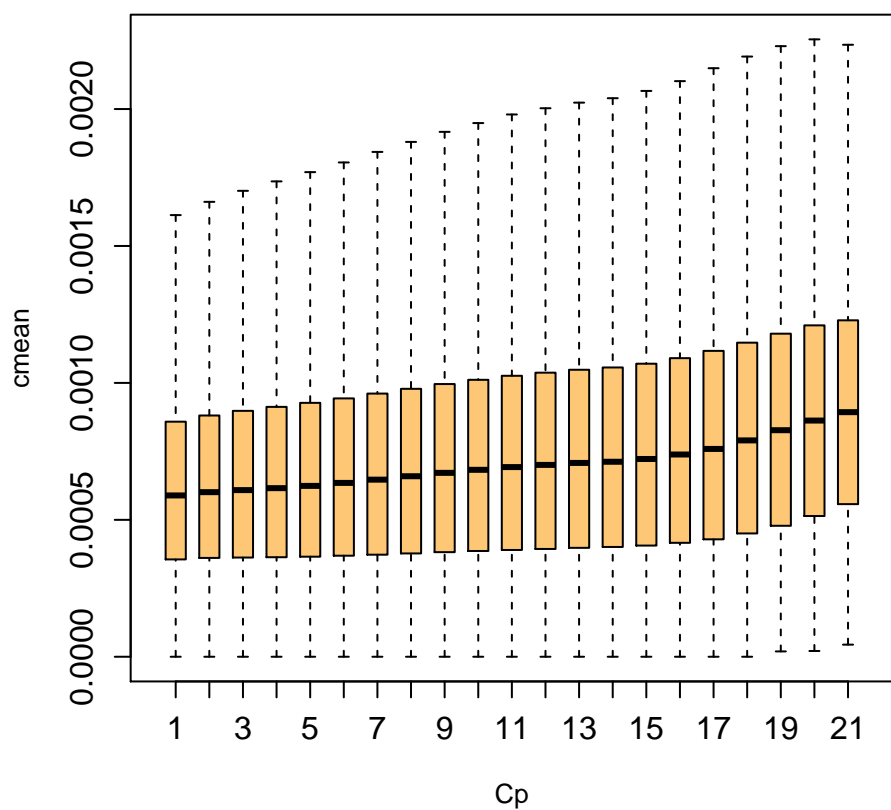
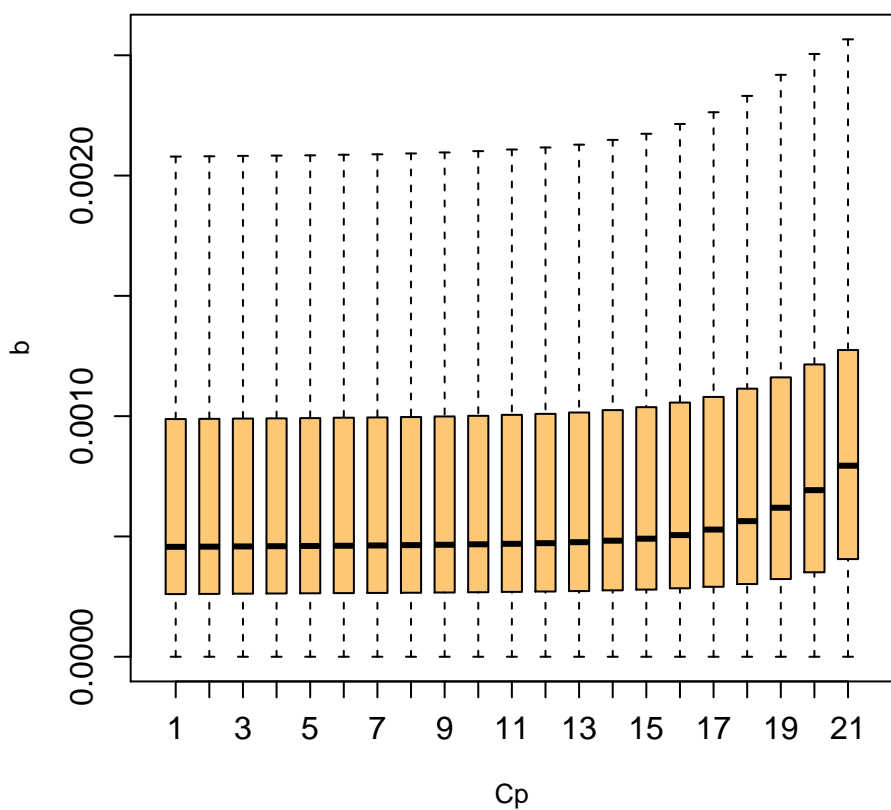


transM2D_donor_centric_PCAWG_Hg19_TtG_RefSeq19_exon_intron_intergenic_intergenic_cxcl_sig@pericxcl...-1.0_Nxtenorm
cnaen.166340719vald100%|out1004028719
23chr5 chr12 chr13 chr14 chr15 chr16 chr17 chr18 chr19 chr20 chr21 chr22 chr23 chr24 chr5 chr6 chr7 chr8 chr9
bimafpeCp12a1.18261451.17699757 1220152 1220152 8708041 7744562 6123259 4915540 37386846 2150891 116162 84445 97791 244812 204185 177219 308223 448051 132005
bimafpeCp12a1.18260157 17809614 15325934 12270220 30707907 7744576 6123488 4915590 3738627 2856451 2150000 1550181 1168151 844555 507916 422444 284180 177118 308223 448051 132005
13bimafpeCp12a1.18260157 15325934 12270220 30707907 7744576 6123488 4915590 3738627 2856451 2150000 1550181 1168151 844555 507916 422444 284180 177118 308223 448051 132005
13bimafpeCp12a1.18260157 15325934 12270220 30707907 7744576 6123488 4915590 3738627 2856451 2150000 1550181 1168151 844555 507916 422444 284180 177118 308223 448051 132005



Cp	csd (approx.)
1	0.00065
2	0.00062
3	0.00058
4	0.00055
5	0.00052
6	0.00050
7	0.00048
8	0.00047
9	0.00046
10	0.00045
11	0.00044
12	0.00043
13	0.00042
14	0.00041
15	0.00040
16	0.00039
17	0.00038
18	0.00037
19	0.00036
20	0.00035
21	0.00034