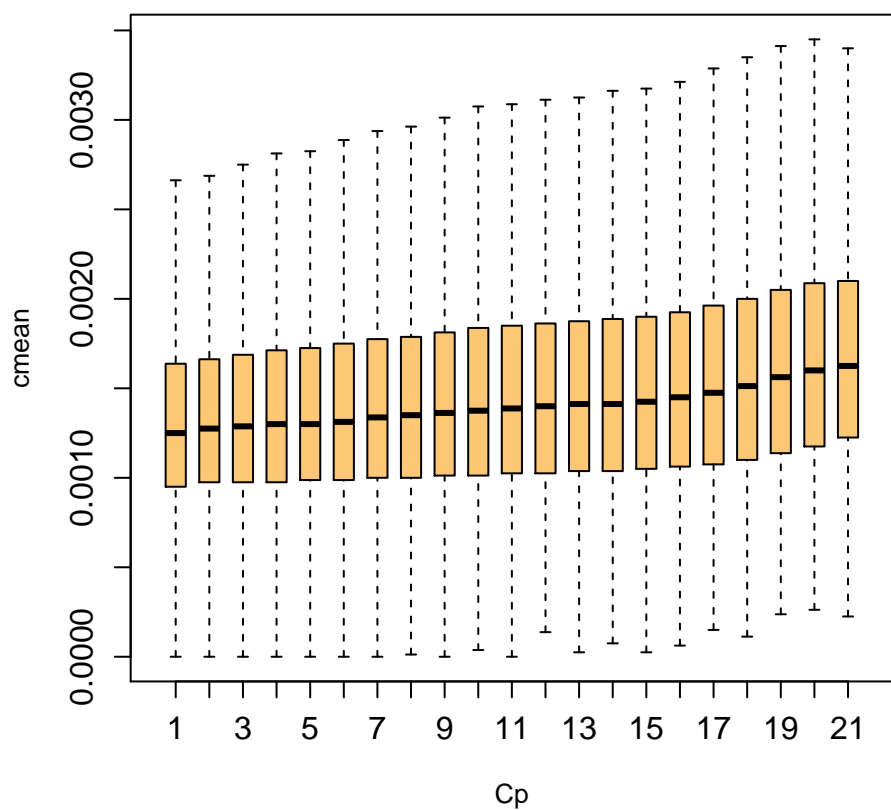
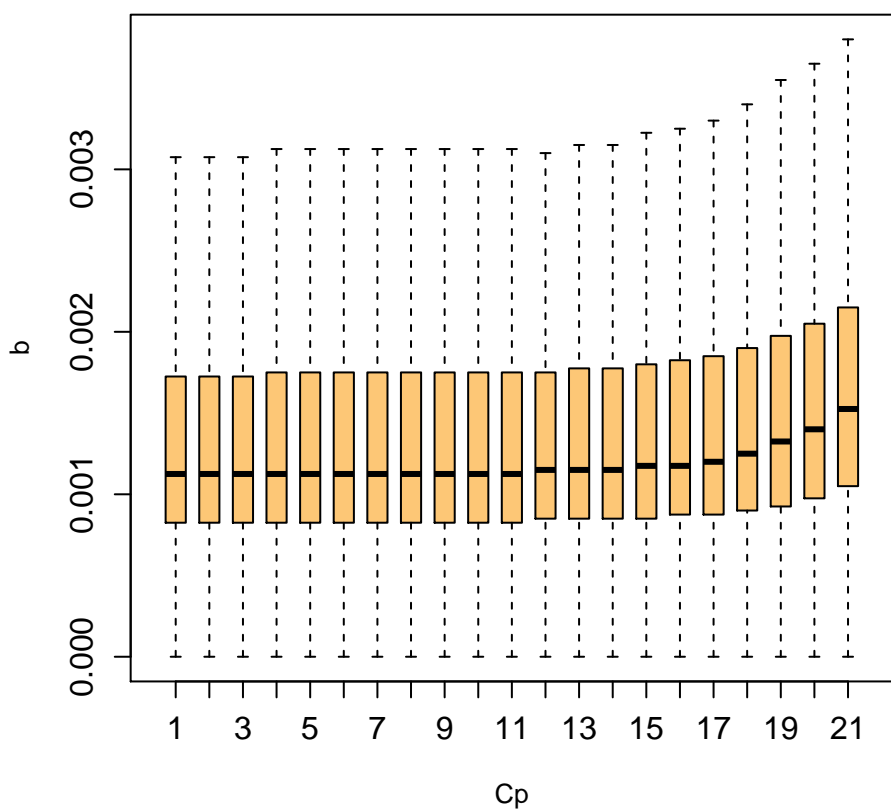


`mimZM_donor_centric_PCAWG_Hg19_Atl RefSig.MMR2 exon_intron_intergenic_misjoin_sigExplicitsn 100%refl_Nsskenorm cnsen.16c3d7f1baad100%count100482719`



A bar chart showing the coefficient of standard deviation (csd) for different values of C_p . The y-axis is labeled 'csd' and ranges from 0.0000 to 0.0015. The x-axis is labeled ' C_p ' and ranges from 1 to 21. The bars are orange with black outlines and error bars. The csd values decrease as C_p increases.

C_p	csd (approx.)
1	0.00085
2	0.00080
3	0.00078
4	0.00076
5	0.00074
6	0.00072
7	0.00071
8	0.00070
9	0.00069
10	0.00068
11	0.00067
12	0.00066
13	0.00065
14	0.00064
15	0.00063
16	0.00062
17	0.00061
18	0.00060
19	0.00059
20	0.00058
21	0.00057