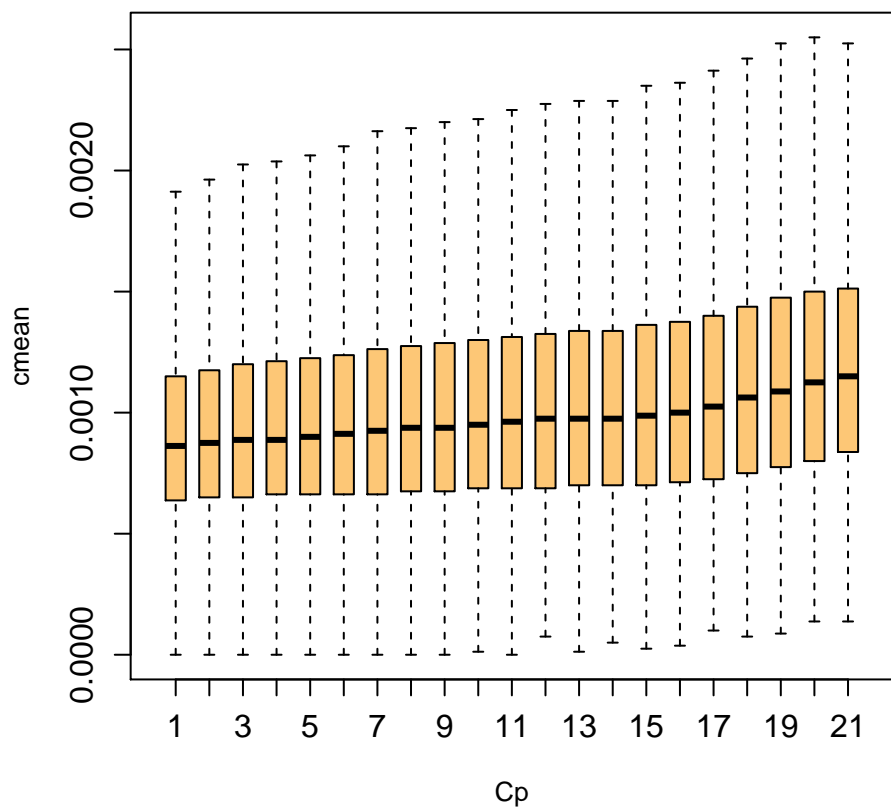
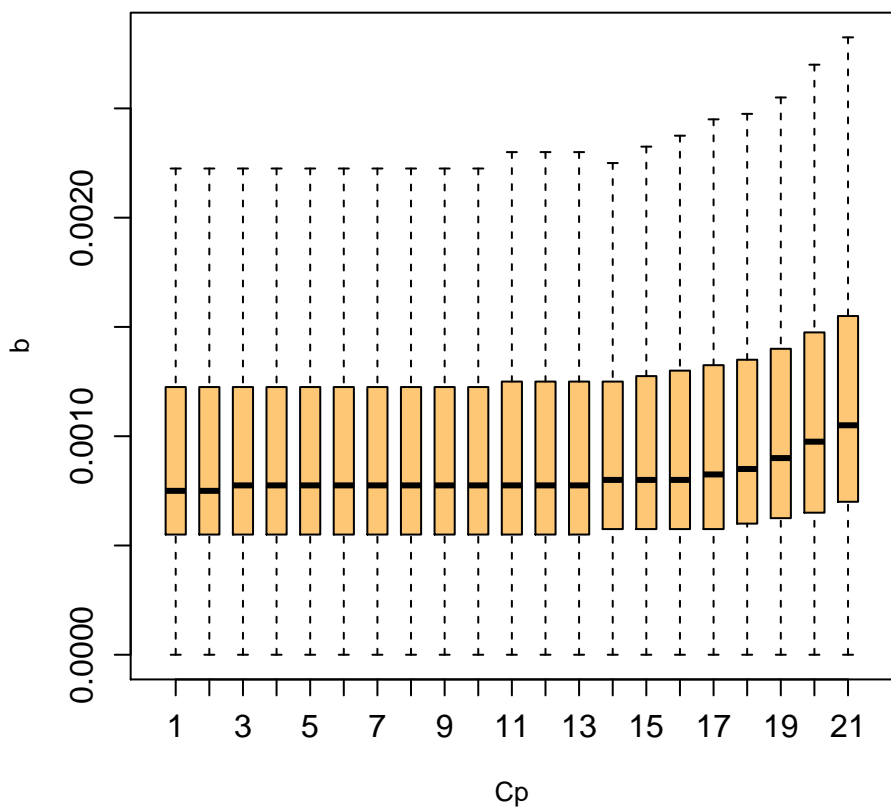


min2Mb_donor_center, CARG, Hg19, A1, RefSig.N1, exon, intron, intergenic, intergenic_cds, sig2perplex, 100xrawef, Netatonscore, cmean, 166340719vald100%count106248719



A bar chart showing the coefficient of standard deviation (csd) for different values of C_p (1 to 21). The y-axis is labeled 'csd' and ranges from 0.0000 to 0.0012. The x-axis is labeled ' C_p ' and ranges from 1 to 21. The bars are orange with black outlines. The height of the bars decreases as C_p increases. Each bar has a black horizontal line near the bottom and a dashed vertical line extending to the top.

C_p	csd (approx.)
1	0.00065
2	0.00062
3	0.00060
4	0.00058
5	0.00057
6	0.00055
7	0.00054
8	0.00053
9	0.00052
10	0.00051
11	0.00050
12	0.00049
13	0.00048
14	0.00047
15	0.00046
16	0.00045
17	0.00044
18	0.00043
19	0.00042
20	0.00041
21	0.00040