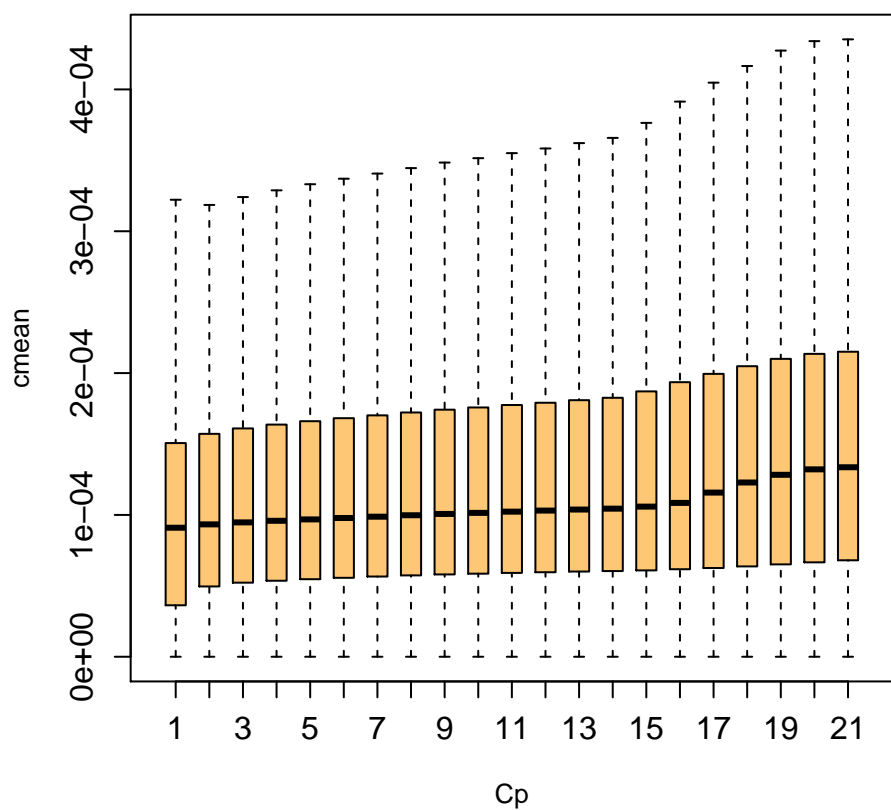
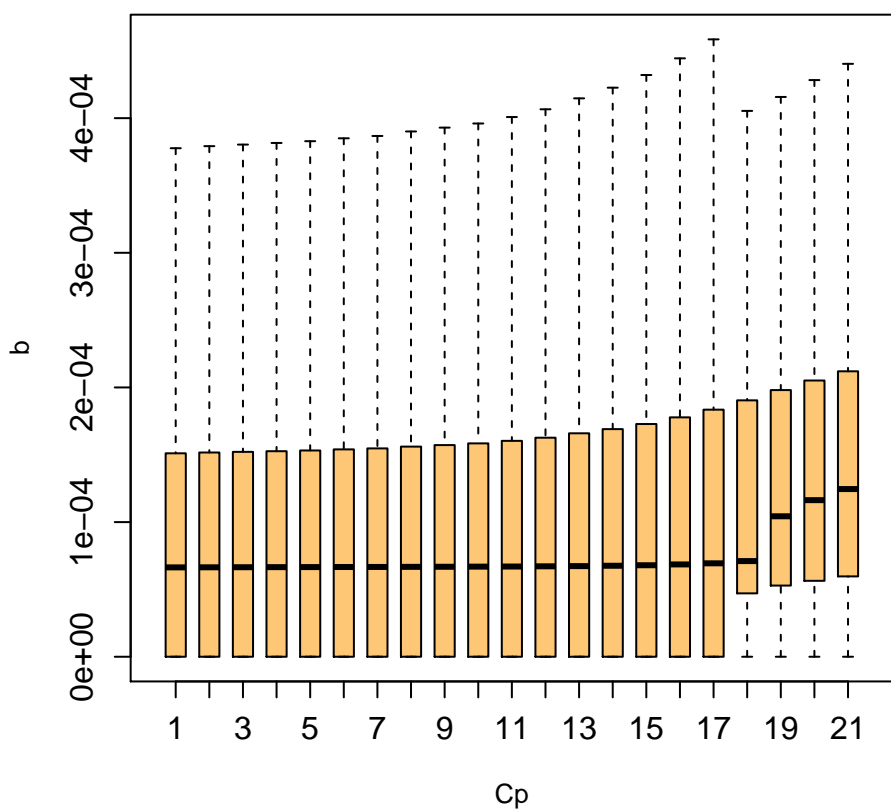


mimZ, donor-centric, PCAWG_Hg19, CTA6 RefSeq, 36 exon, intron, intergenic, miscgenomic, sigEpcrCnuc, 1000wafv_MeanNorm
cnaaa_1063407fbvad(100%)count100482719
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A bar chart showing the coefficient of standard deviation (csd) for different values of C_p (1 to 21). The y-axis is labeled 'csd' and ranges from 0.00000 to 0.00020. 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 increases slightly with C_p , starting around 0.00011 for $C_p=1$ and reaching about 0.00012 for $C_p=21$. Each bar has a black horizontal line indicating the mean and a dashed vertical line indicating the standard deviation.

C_p	Mean csd	Standard Deviation (csd)
1	0.00005	0.00011
2	0.00005	0.00011
3	0.00005	0.00011
4	0.00005	0.00011
5	0.00005	0.00011
6	0.00005	0.00011
7	0.00005	0.00011
8	0.00005	0.00011
9	0.00005	0.00011
10	0.00005	0.00011
11	0.00005	0.00011
12	0.00005	0.00011
13	0.00005	0.00011
14	0.00005	0.00011
15	0.00005	0.00011
16	0.00005	0.00011
17	0.00005	0.00011
18	0.00005	0.00011
19	0.00005	0.00011
20	0.00005	0.00011
21	0.00005	0.00011