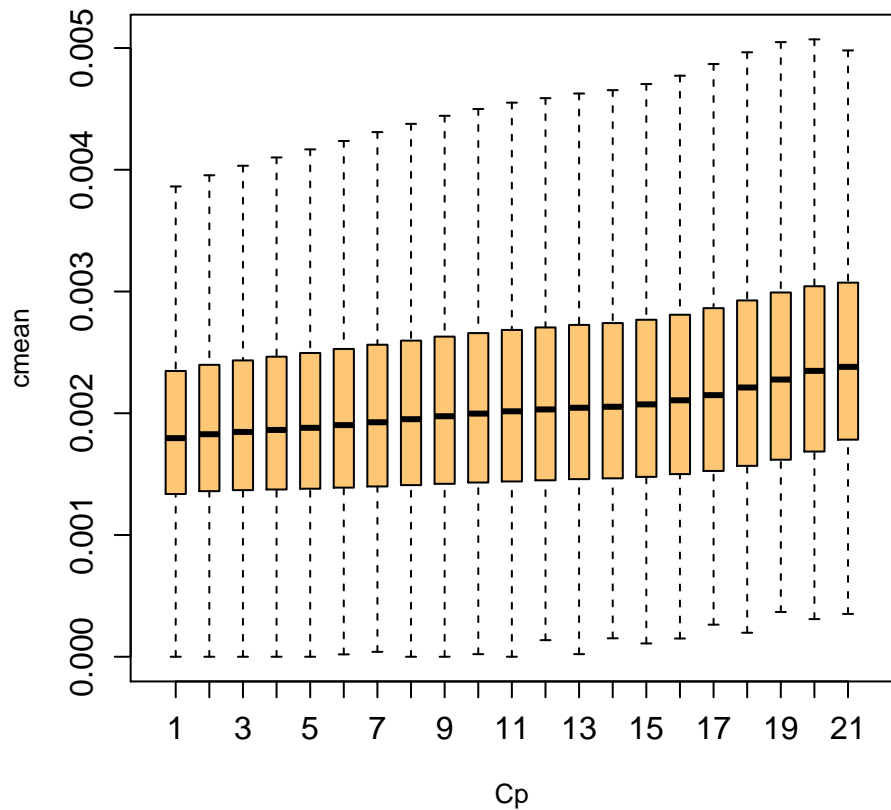
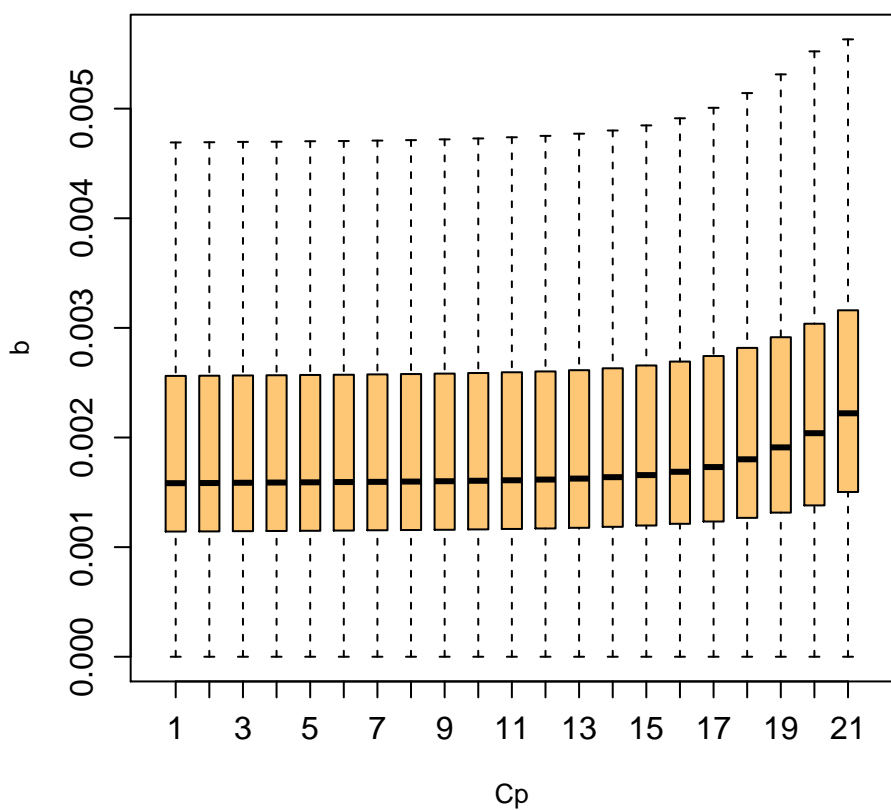


[mir20d\\_donor\\_cenic\\_PCAWG\\_Hg19.TfGc.RtSsc.NA.exon.intron.intergenic.escl.sig?perlcmta=-1\\_0\\_Ntsitenorm.cseen.166340719vadd100/jour106340719](#)



A box plot showing the distribution of  $csd$  for different values of  $C_p$  (1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21). The y-axis is labeled  $csd$  and ranges from 0.0000 to 0.0020. The x-axis is labeled  $C_p$ . The plot shows that as  $C_p$  increases, the median  $csd$  decreases slightly, and the spread (interquartile range and whiskers) also decreases.

$C_p$	Median	Q1	Q3	Min	Max
1	0.0007	0.0002	0.0012	0.0000	0.0028
3	0.0006	0.0002	0.0011	0.0000	0.0026
5	0.0005	0.0002	0.0010	0.0000	0.0025
7	0.0005	0.0002	0.0010	0.0000	0.0024
9	0.0005	0.0002	0.0010	0.0000	0.0023
11	0.0005	0.0002	0.0010	0.0000	0.0022
13	0.0005	0.0002	0.0010	0.0000	0.0021
15	0.0005	0.0002	0.0010	0.0000	0.0020
17	0.0005	0.0002	0.0010	0.0000	0.0019
19	0.0005	0.0002	0.0010	0.0000	0.0018
21	0.0005	0.0002	0.0010	0.0000	0.0017