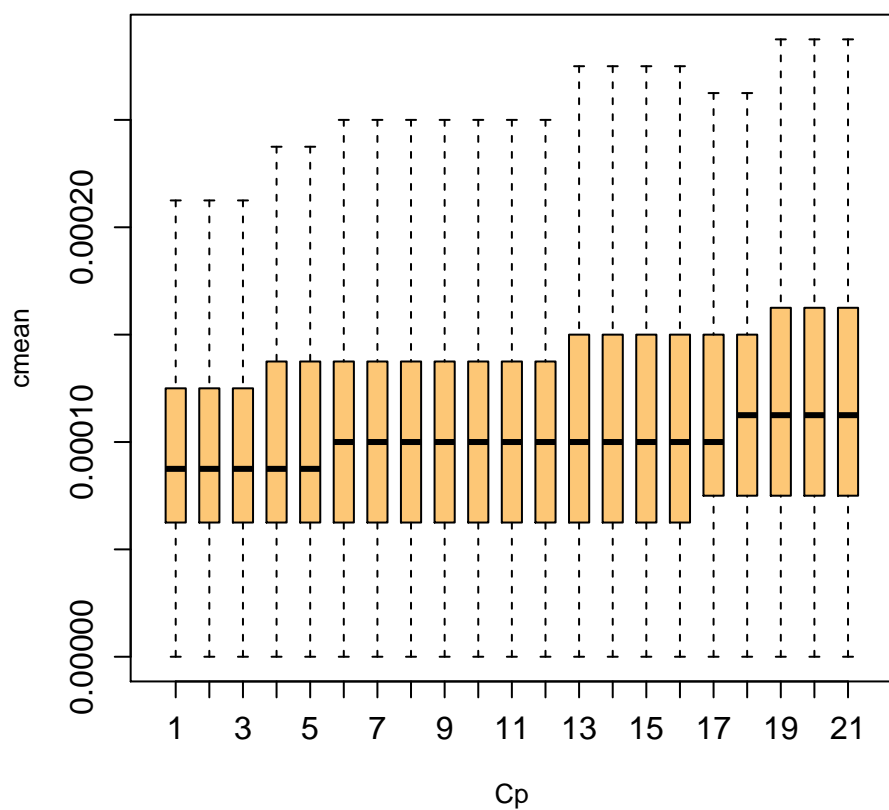
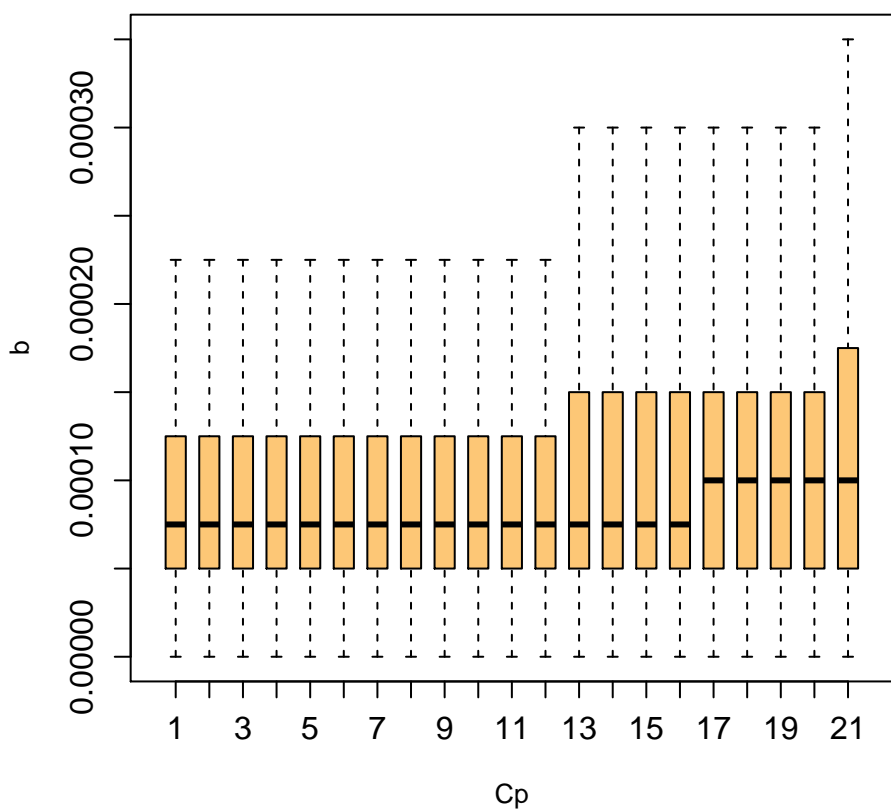


m2b5\_donor\_centric\_PfCMB\_Hg19\_Atl RefSeq19 exon\_intron\_intergenic\_intergenicaccn\_sigilparcinita\_1000wdrf\_Nmletorm  
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 23hrs chr1  
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Box plot showing the distribution of  $csd$  (Y-axis, ranging from 0.00000 to 0.00020) for different values of  $C_p$  (X-axis, ranging from 1 to 21). The plot displays the median (horizontal line within the box), the interquartile range (the box itself), and the range of the data (whiskers extending to the minimum and maximum values). The distributions for  $C_p = 1$  and  $C_p = 2$  show higher median  $csd$  values compared to the other  $C_p$  values, which are clustered around a lower median.