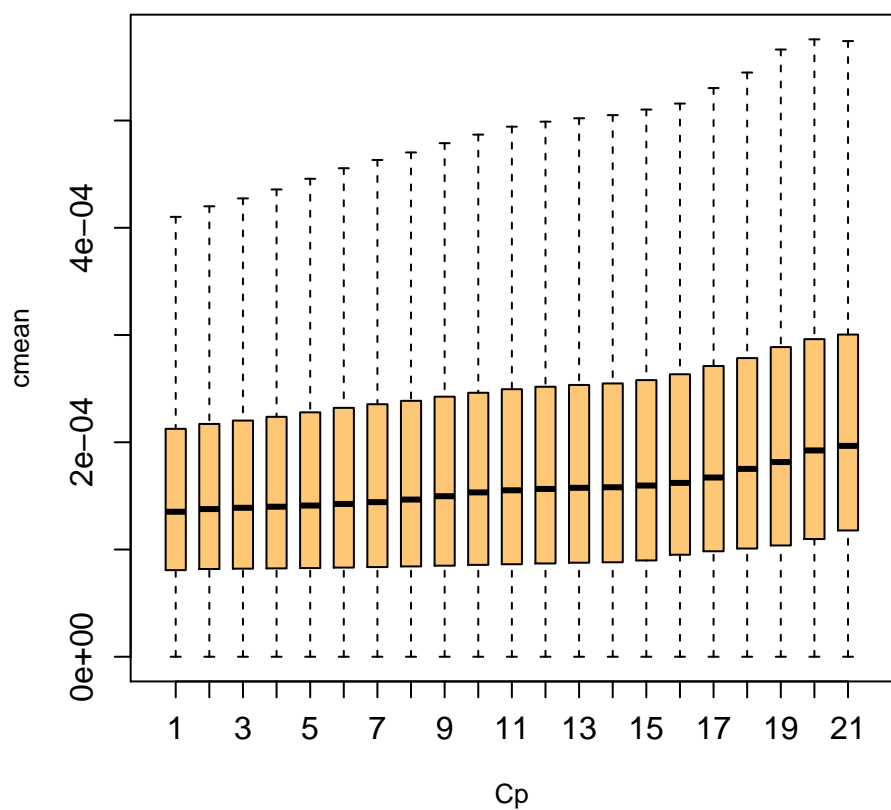
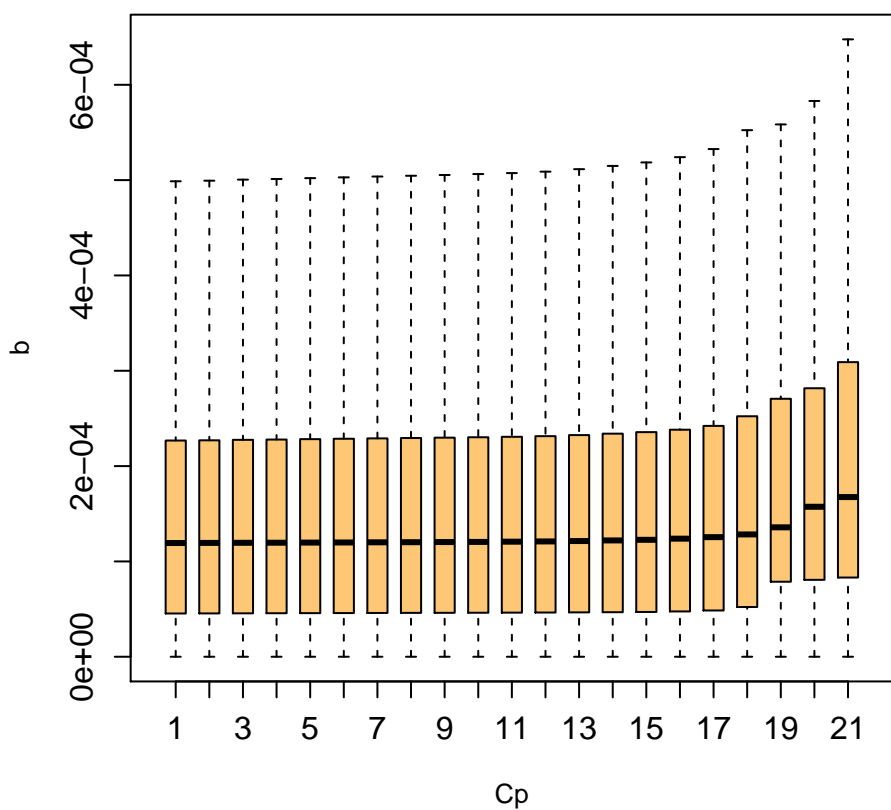


[illegible]

Box plot showing the distribution of the coefficient of determination ( $csd$ ) for different values of  $C_p$  (1 to 21). The y-axis represents  $csd$  (ranging from  $0e+00$  to  $3e-04$ ), and the x-axis represents  $C_p$  (ranging from 1 to 21). The plot indicates that the median  $csd$  is relatively stable around  $1e-04$ , while the variance (indicated by the length of the whiskers) decreases as  $C_p$  increases.