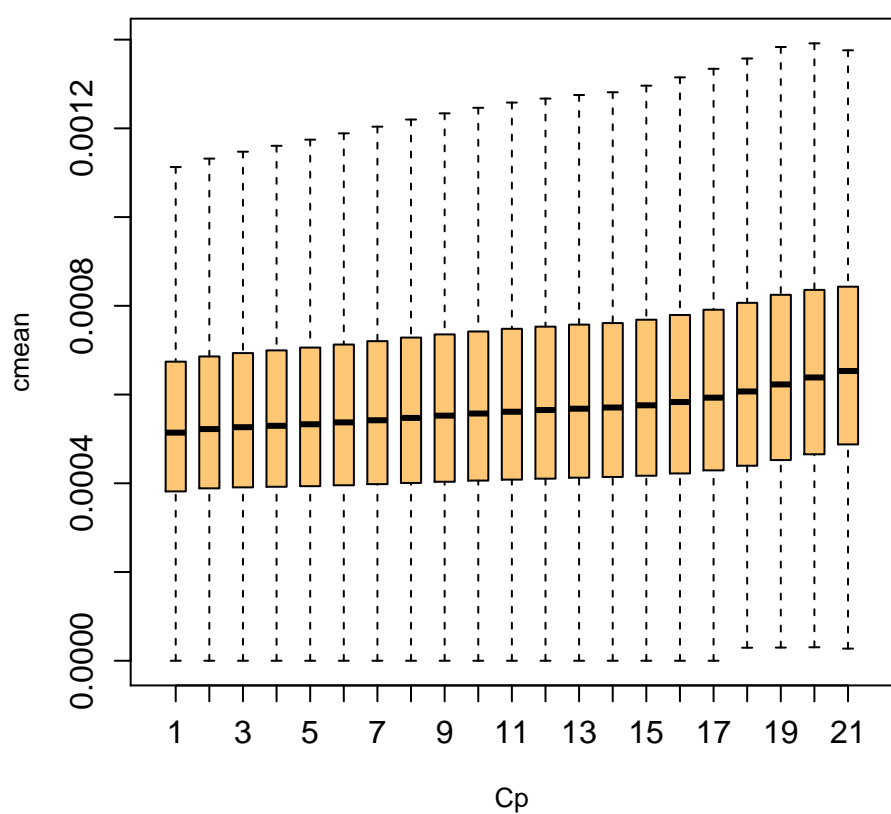
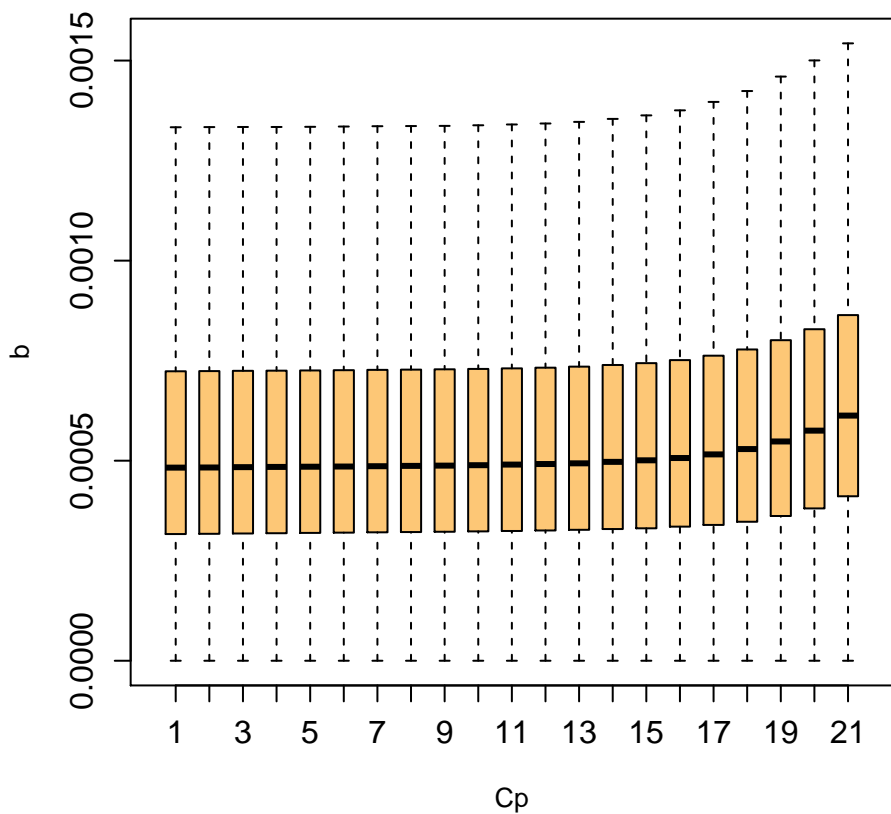


[illegible]

Box plot showing the distribution of  $csd$  (Y-axis, ranging from  $0e+00$  to  $8e-04$ ) across different values of  $C_p$  (X-axis, ranging from 1 to 21). The plot displays the median, quartiles, and range (whiskers) for each  $C_p$  value. The median  $csd$  is relatively stable around  $2.2e-04$  across all  $C_p$  values. The interquartile range (IQR) is also stable, around  $1.5e-04$ . The range (whiskers) is wider for lower  $C_p$  values and narrows slightly as  $C_p$  increases.