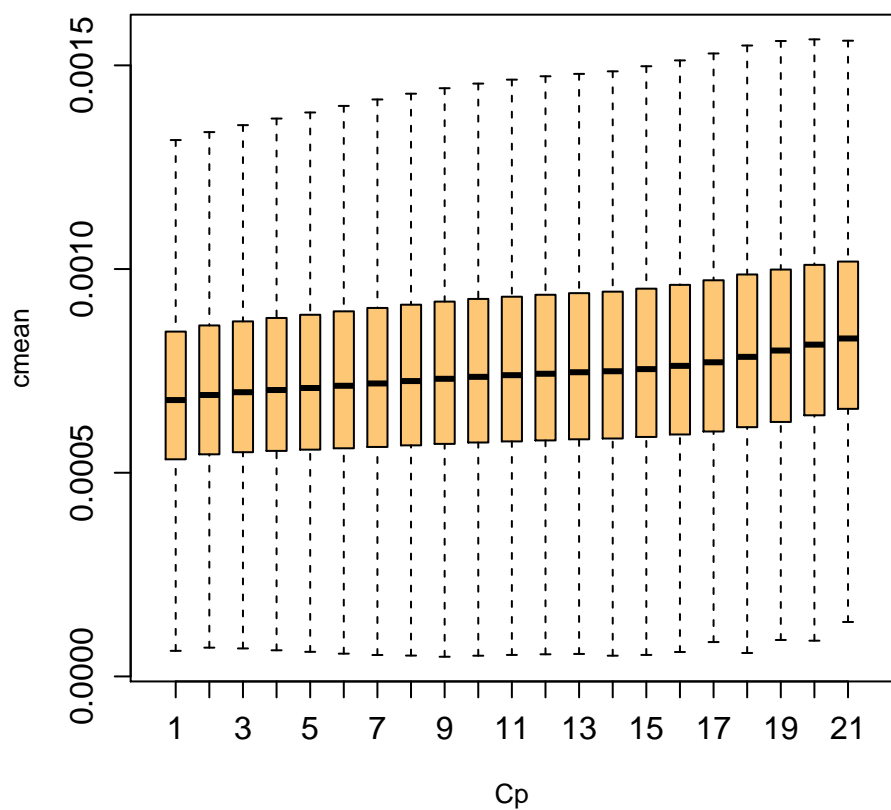
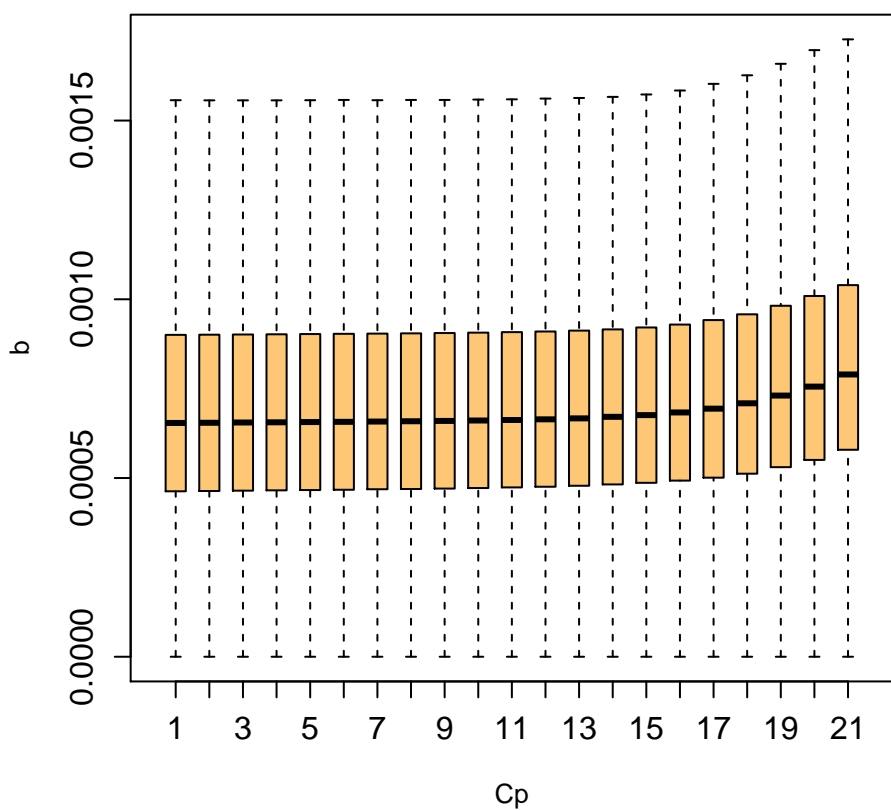


[illegible]

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 $2.5e-04$ across all C_p values. The interquartile range (IQR) is largest for $C_p=1$ and decreases as C_p increases.