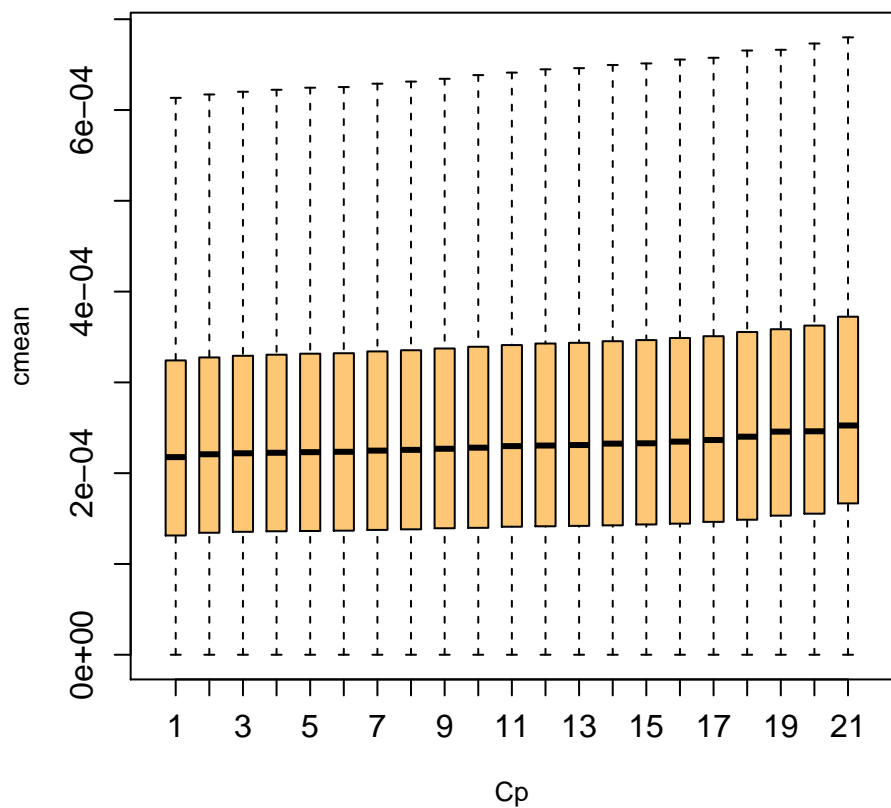
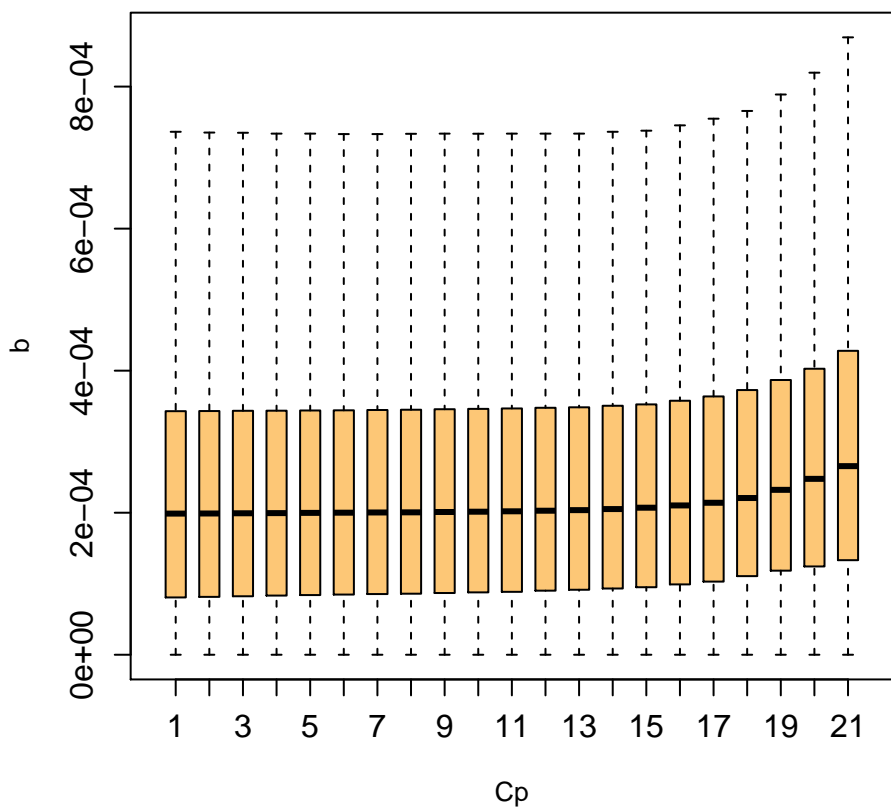


[illegible]

A box plot showing the distribution of CSD (Covariate Standard Deviation) for different values of Cp (1, 3, 5, 7, 9, 11, 13, 15, 17, 19, 21). The y-axis is labeled 'csd' and ranges from 0e+00 to 5e-04. The x-axis is labeled 'Cp'. The plot shows that the median CSD is relatively stable across different Cp values, around 1.2e-04. The interquartile range (IQR) is also stable, spanning from approximately 0.5e-04 to 2.2e-04. Whiskers extend from the boxes to show the range of the data, and individual points represent outliers. The overall distribution of CSD is centered around 1.2e-04, with most values falling between 0.5e-04 and 2.2e-04.