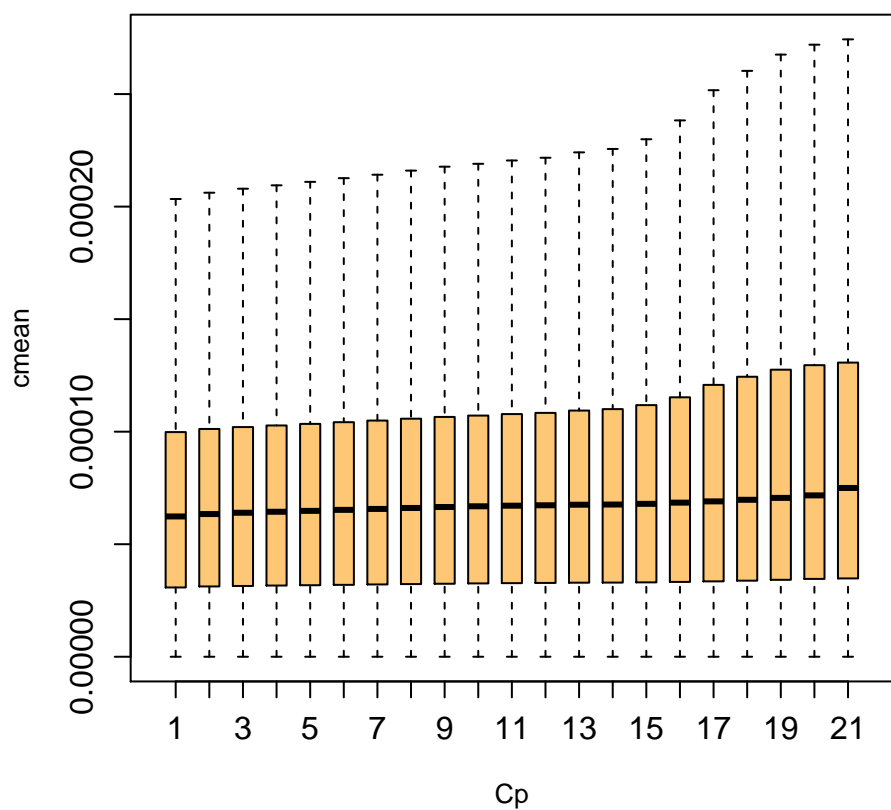
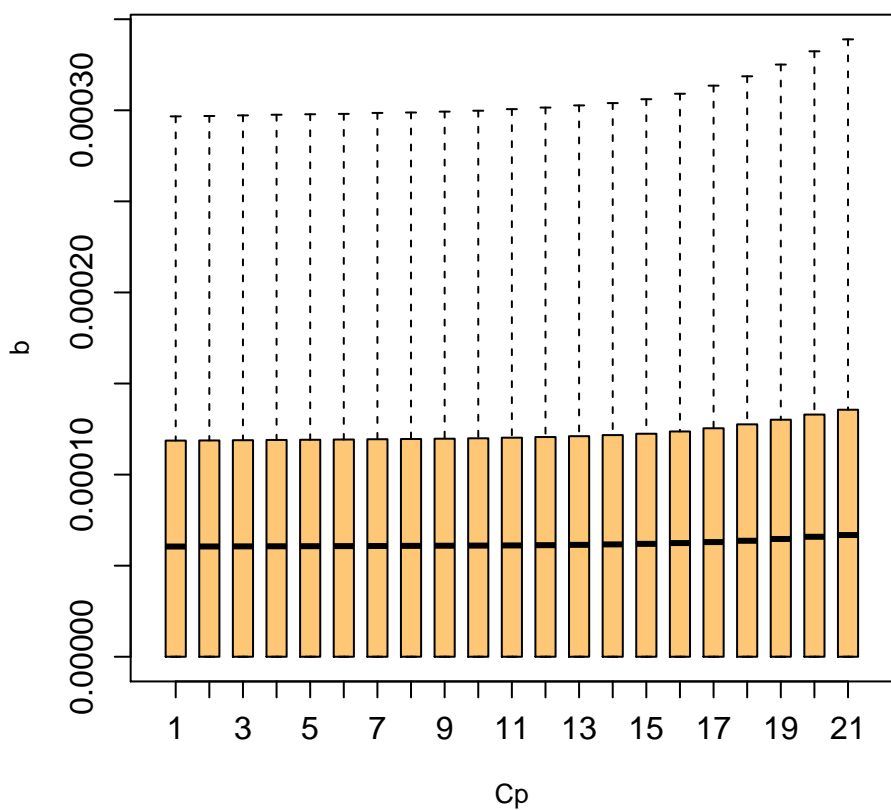


2m2b_donor_cortic_PCAWG_Hg19_CToG RefSeq 16 exon_intron_intergenic_intragenic_exon_sig|epd|n10s 1000|awot_NeuroNorm
 cnaaa 1634347|9v4a4|100|jout|100|48719
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A bar chart showing the coefficient of standard deviation (csd) for different values of C_p (1 to 21). The y-axis is labeled 'csd' and ranges from 0.00000 to 0.00020. The x-axis is labeled ' C_p '. The bars are orange with black outlines. The csd values are relatively constant, around 0.00005, with error bars extending from approximately 0.00001 to 0.00019.

| C_p | csd (approx.) |
|-------|---------------|
| 1 | 0.00005 |
| 2 | 0.00005 |
| 3 | 0.00005 |
| 4 | 0.00005 |
| 5 | 0.00005 |
| 6 | 0.00005 |
| 7 | 0.00005 |
| 8 | 0.00005 |
| 9 | 0.00005 |
| 10 | 0.00005 |
| 11 | 0.00005 |
| 12 | 0.00005 |
| 13 | 0.00005 |
| 14 | 0.00005 |
| 15 | 0.00005 |
| 16 | 0.00005 |
| 17 | 0.00005 |
| 18 | 0.00005 |
| 19 | 0.00005 |
| 20 | 0.00005 |
| 21 | 0.00005 |