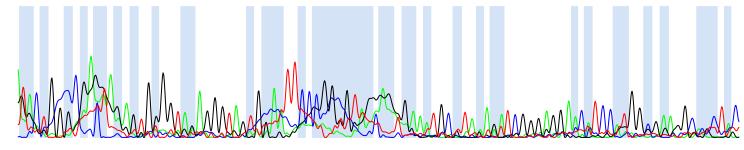
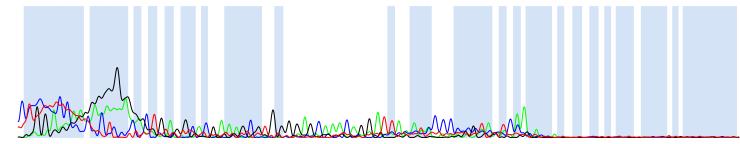


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C T C T T CCA AN GG GG GCA C T G A GGC ACG A AAGC GTG GG G AGC AAACAG G A TTAN AT AC C C C C G TA NTC AAGACC AT A TT CTTTT T TAC CTTGGTTGT CCC C C G S ATWS GN AM AA ACT C G G T GTK AT G A T GTT TTG Y G G AGC AAACAG G A TCAN CM CC C W K Y M C NAC CACTTT ACA C T TTATS M TCA GTCGMGGMC GAG



TT ATTCTTTTCCCCCTTTT (ACGAAAAGG GGAACGCGTTA TTT TCCCTCCCCCTCTCTTTTT ST ATCCTTTCCTTTCCCC (ATAAAAAAA AAAATAA AAATT AAAATTTT ATCGSATCCCCAACTTC

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