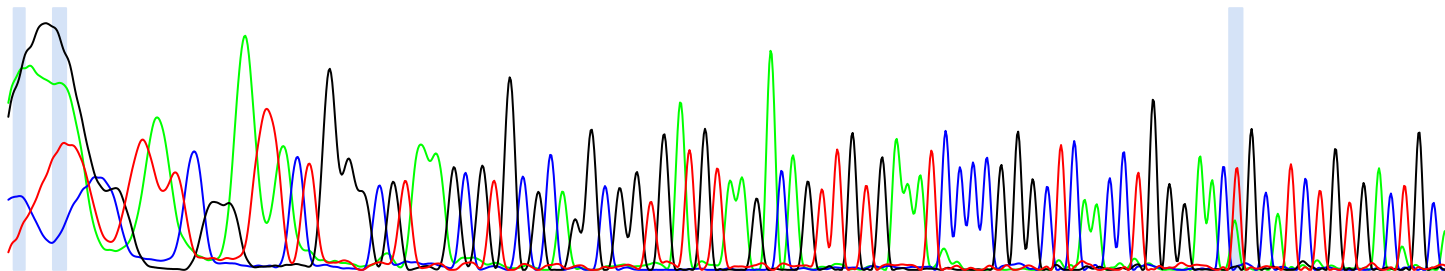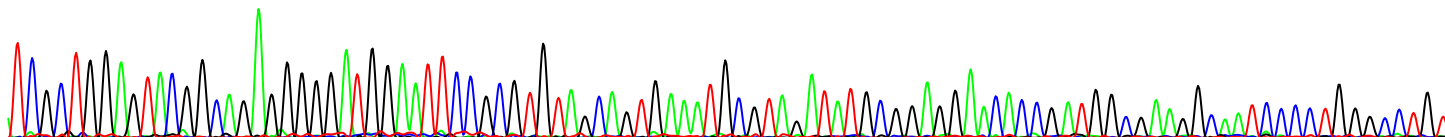AAGAT CCG TATC GG AT ACTG G  CGTAA GCGTGCGCA GGC GG TGATGTAA GACAG TT GTGAAT CCCCG GGCTCAACCTGG GAACTGCATCTGTGACTGCA
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TCG CTGG AGTACGGCA GAGGGGGATGG AATTCCGCG TGTAGCAGTG AAATGCGTAGATATGCGG AGGAACACCG ATGGCGAAGG CAATCCCCTGGG CCTG T

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ACTG ACG CTCATG CACGAAA GCG
ACTG ACG CTCATG CACGAAA GCG

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