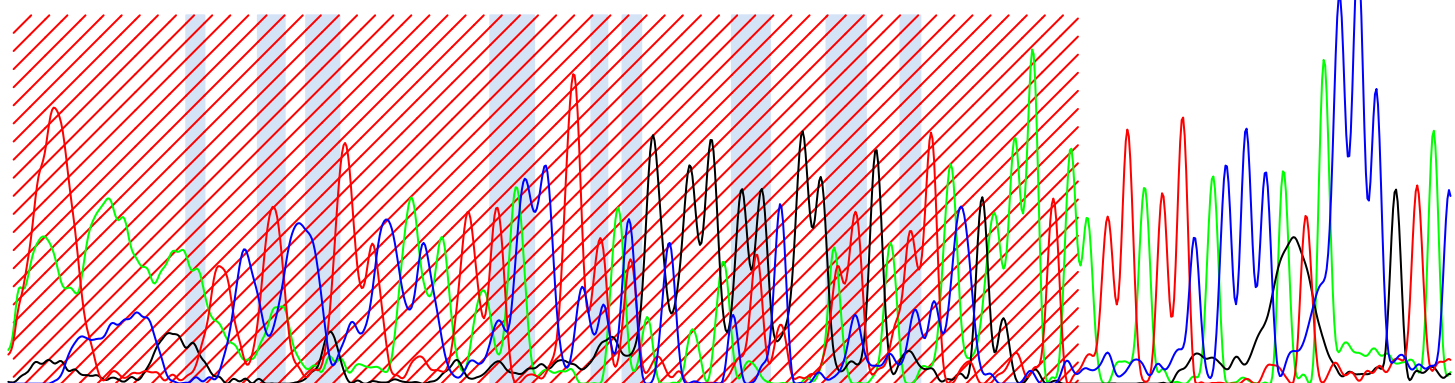
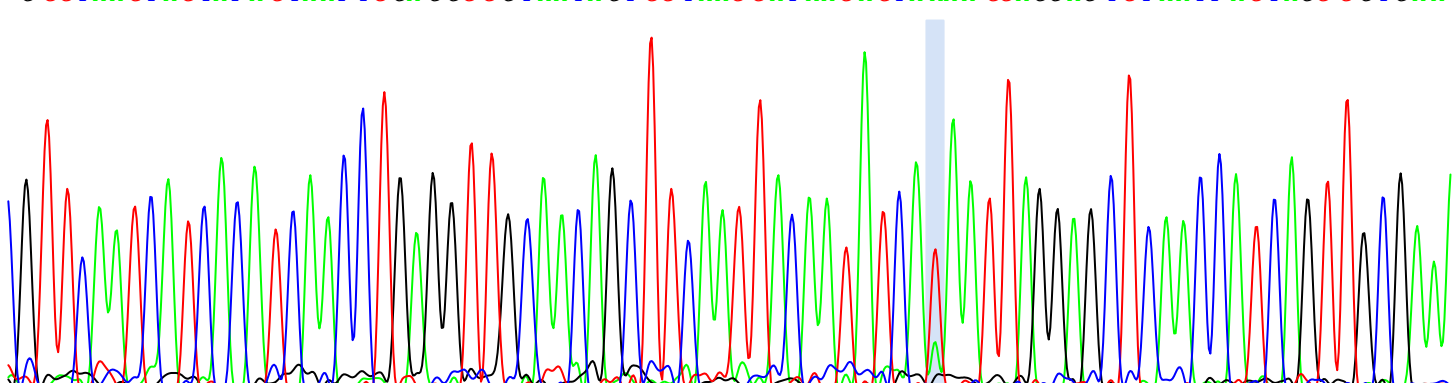


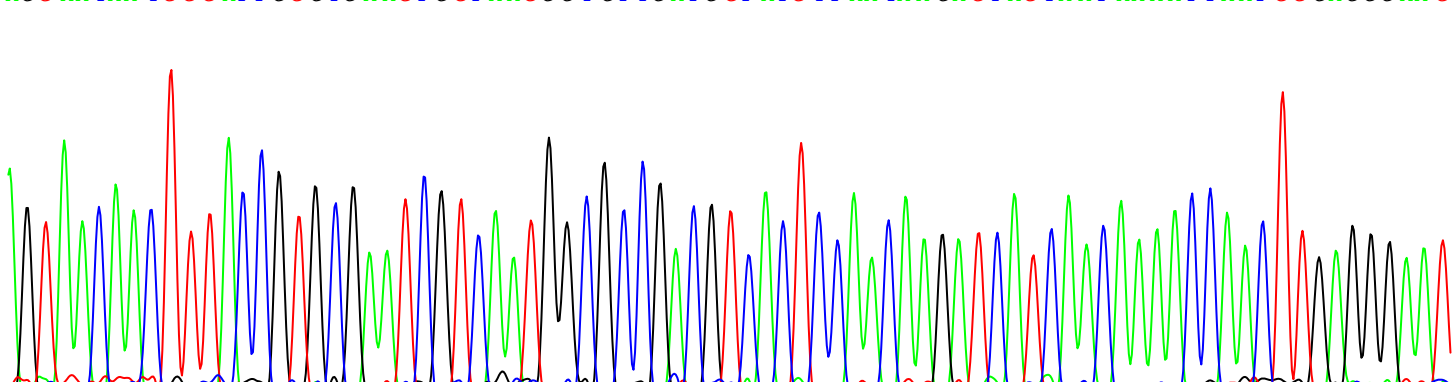
AAGAT AATCAAG TGTACG GATAAGAGTTGTGATCTCCACCCTCCAGCAGGATCAAAGAAGGA GGTAATTACGATTTCGAT  
AAGAT AATCACG TA TGAG GTATA GAT ATGTTAGCTCCCATGTCCGT CATGATCAAAGAAGGA GGTAATTACGATTTCGAT



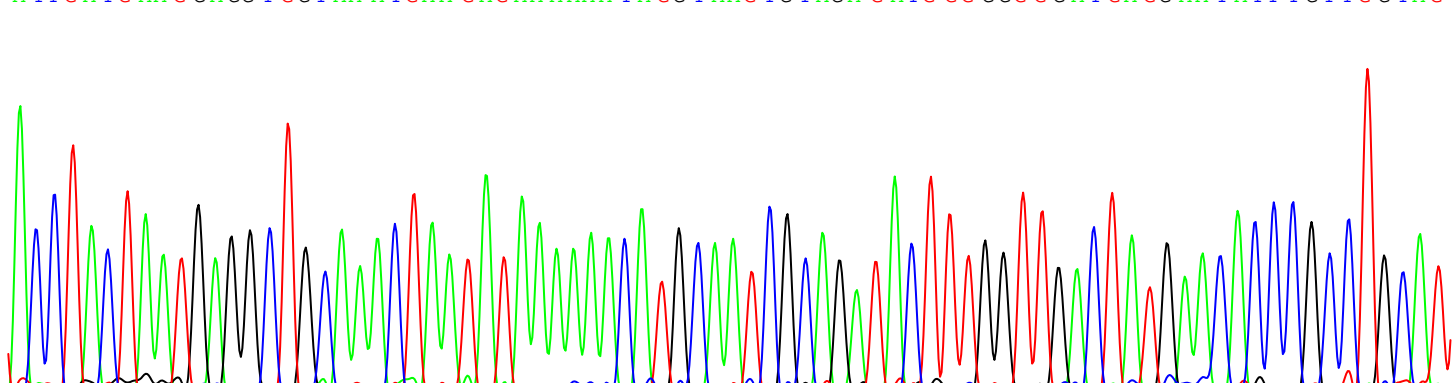
C GGTAAAGTAGTATAGTAATGTGCA CCGGCTAAATAC TTGGTAAGGAT AAGAGTAA GGA CCACTGTAAATTAGTACGGCTCAA  
C GGTAAAGTAGTATAGTAATGTGCA CCGGCTAAATAC TTGGTAAGGAT AAGAGTAAAA GGA CCACTGTAAATTAGTACGGCTCAA



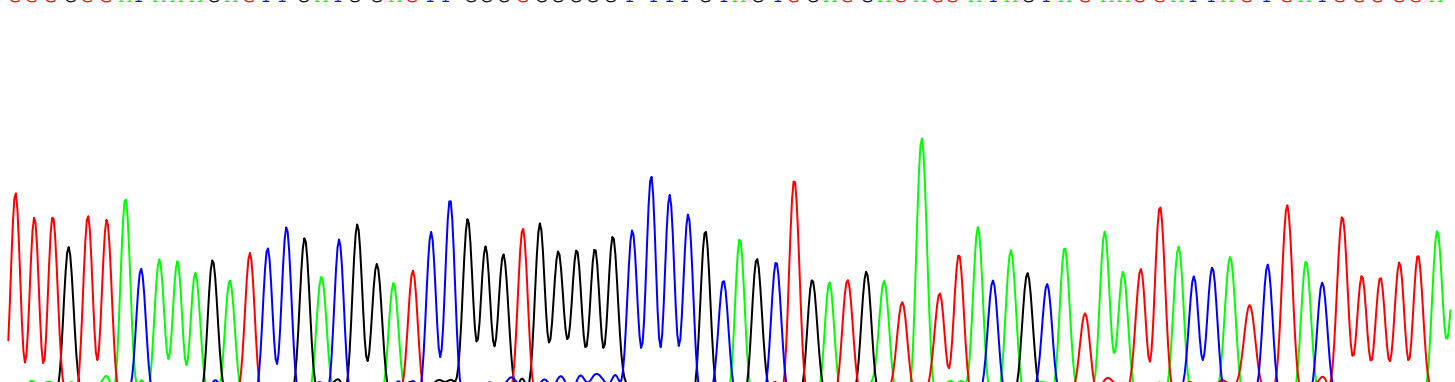
ACG AATAA TGGGATT CGCTC AAGTC GTAA GCCTCTCTATC GTATGTTAATAACAGTAGTAAATAAATTAATGGCACC AAG  
ACG AATAA TGGGATT CGCTC AAGTC GTAA GCCTCTCTATC GTATGTTAATAACAGTAGTAAATAAATTAATGGCACC AAG



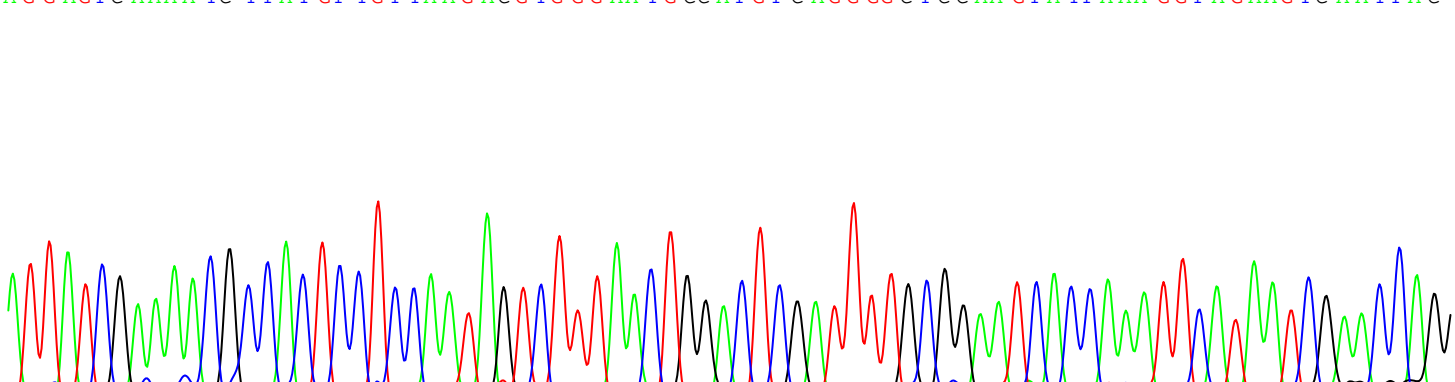
A TTGATGAA G CACC T GCTAA ATGAA GAGAAAAA TAGC TAAGTC TACA GATG GG CCGGC ATGAGC AA TATT TCTTG C TAG  
A TTGATGAA G CACC T GCTAA ATGAA GAGAAAAA TAGC TAAGTC TACA GATG GG CCGGC ATGAGC AA TATT TCTTG C TAG



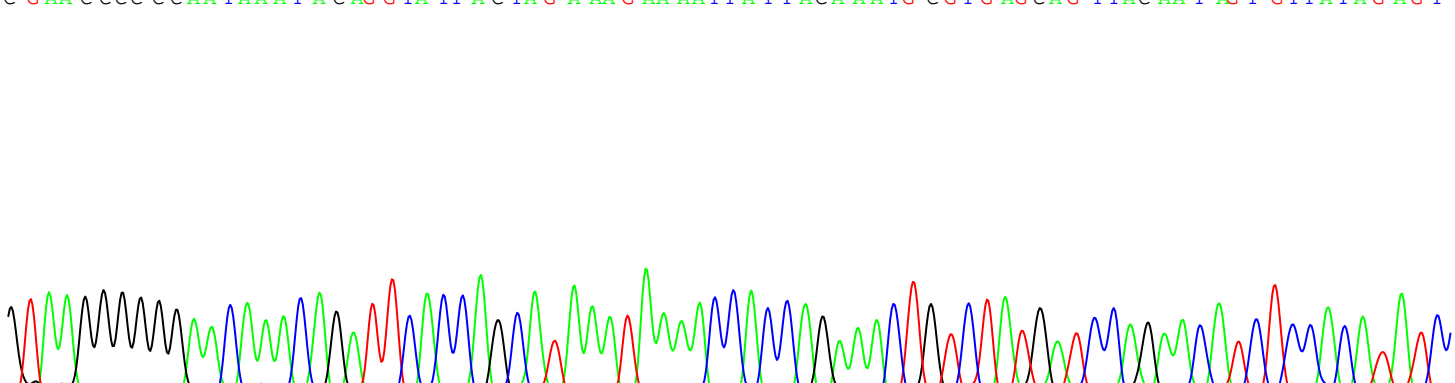
GGGCGGATAAACAGTTCATC CAGTT CCCGCCCCCTTTCTACTGCAGCAGAGGATAC TAGAAGGATTAGTGATGGGGGA  
GGGCGGATAAACAGTTCATC CAGTT CCCGCCCCCTTTCTACTGCAGCAGAGGATAC TAGAAGGATTAGTGATGGGGGA



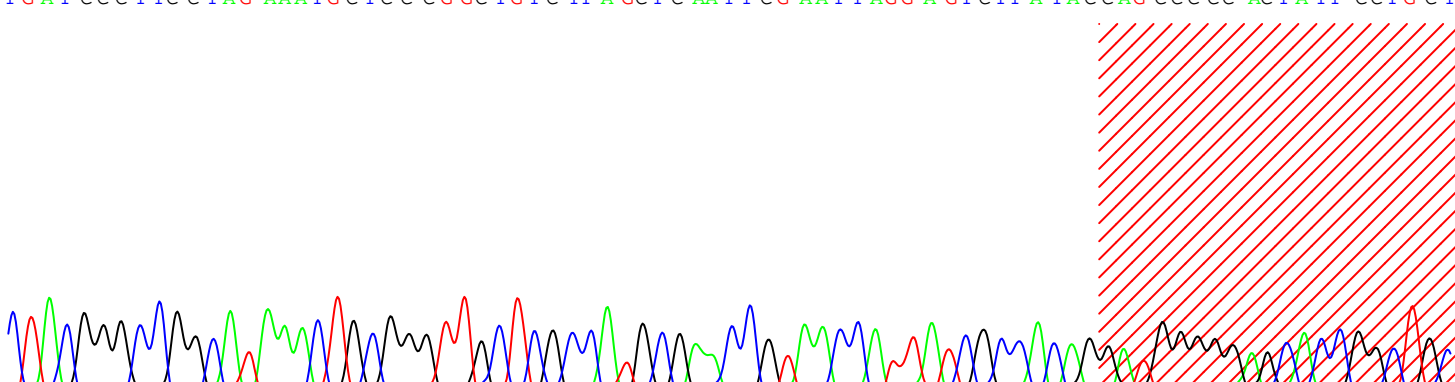
A G G A G T C A A A A T C T T A T G T T G T T A A G A C G T G G G A A T G C C A T G T C A G G G G C T C C A A G T A T T A A G G T A G A A G T C A A T T A C  
A G G A G T C A A A A T C T T A T G T T G T T A A G A C G T G G G A A T G C C A T G T C A G G G G C T C C A A G T A T T A A G G T A G A A G T C A A T T A C



C G A A C C C C C C A A T A A T A C A G G T A T T A C T A G A A A G A A A A T T A T T A C A A A T G C G T G A G C A G T T A C A A T A G T G T T A T A G A G T  
C G A A C C C C C C A A T A A T A C A G G T A T T A C T A G A A A G A A A A T T A T T A C A A A T G C G T G A G C A G T T A C A A T A G T G T T A T A G A G T



T G A T C C C T T C C T A G A A A T G C T C C C G G C T G T C T T A G C T C A A T T C G A A T T A G G A G T C T T A T A C C A G C C C C C A C T A T T C C T G C T



C A G A C G C C T A A A T A A A G T A T A G A G T T C C A A T A T C T T T A T G A T T T G T T G A C C A C T G T C C G T C G T T T A C A A  
 C A G A C G C C T A A A T A A A G T A T A G A G T T C C A A T A T C T T T A T G A T T T G T T G A C C A C T G T C C G T C G T T T A C A A

