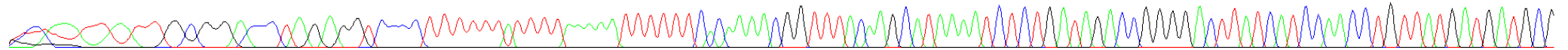
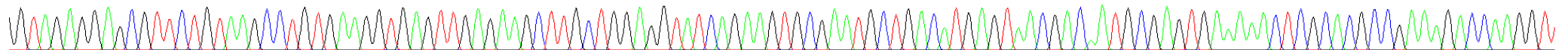


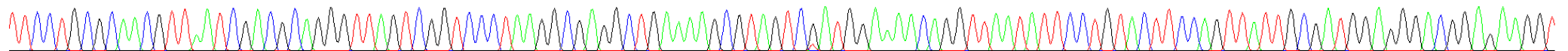
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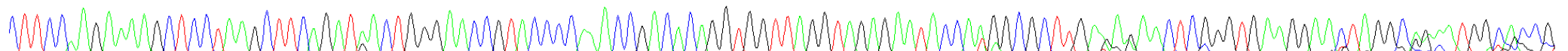
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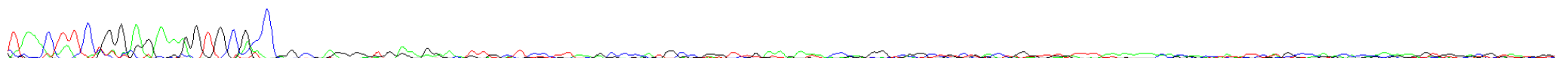
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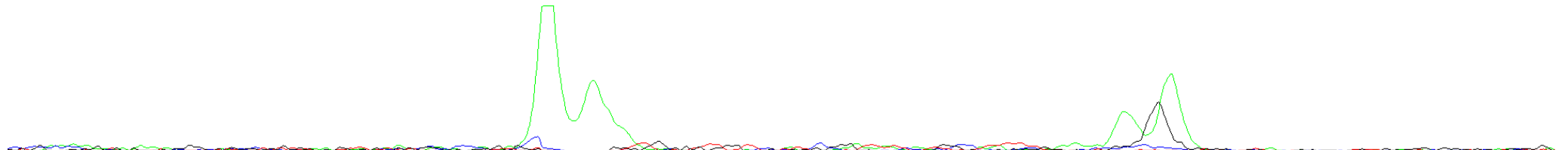
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760 770 780 790 800 810 820 830 840 850 860 870
TAT GT AA GT G CCC GC GAC A GG GC AG G AGA GT AAA GAAT AAG T G G A G A G AGA CCC T GG AT G A A G AT AA G T G A G G G C CC GT AAT TTT T AGAT GGTA G GAAGG AAAA TAC GG GG CT CCGG AT C



880 890 900 910 920 930 940 950 960 970 980 990 1000
CT G AAA AGT AGA AC G AAG GC GGT TAA GT AGT AGT C C A C AGAG AAAAAA AAT TGGG GT GT C G ATT CCG AT AT C AT G G CAA TTT T G AAA A AAA GAA AG GCT GT AAT GG CAG AGG GGA GGT GGT GT GA



1010 1020 1030 1040 1050 1060 1070 1080 1090 1100 1110 1120 1130
TAT GGA GGC G CG AGC GCT AGGGGG C GGGT AGGT G CATA GGT AA TGGG AGAAG AAG AT GTT G G AAAGA CT G A G AGCAAT GGGG AGG G GGAGGA G G AGA GG AT AAG CAT CCA GT GGT GAGAGGC CG



1140 1150 1160 1170 1180 1190 1200 1210 1220 1230 1240 1250
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