AC GC AG   TA GTC T G G TA GTT GTAT TTT AGT G ATCAGC C TG TGG AAA AAG A CAAATA CAT AAAT GTGTAT GTATTG ACTCAAAT TTTTTTTCTTT AAAA CTATT CAGGTT AATTTATA GAAAAT GCCA
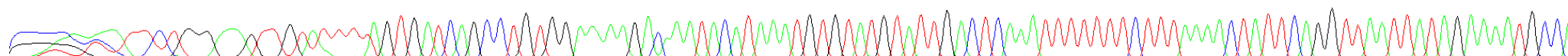
AGTAGG AAA TTT GCC G ATGGTG AAGT GGT AAG AGGT C GATGGC C TGGG AGTTCACT TTTATTAT G AAGTAGAAATTCTGAGCCACGACAGCACCTCCCAGCTTTACACTGTAAAGTATAAAGAT GG
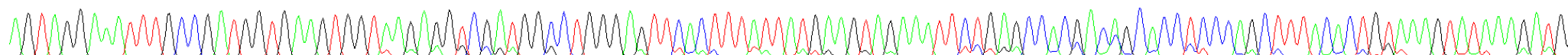
AACAGAGCTTG AATTG AAAGAGAATG ATATTAAGGTAAGAGCTCCTTT GGTTTATCAG AGTGTGTTTACAG TAAGTGGGAAATAACTCTAAGTATGGTTTCTAAGCTCAGGATAGTCAGTTCAGCT
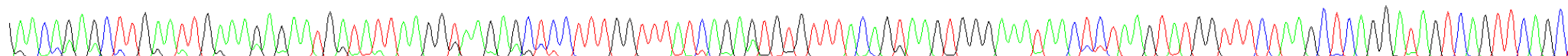
CGGTTTGAAGGCAGAGGATTGAGCTCTTGCTTTGGGTCACATACTGTTTTTGGCTCTGGGAATGTATGAATGAGGCATAGTCCTTGTTCCCAAGAAGCTCACACTTACTGGGAAGCAGACCCCTTT
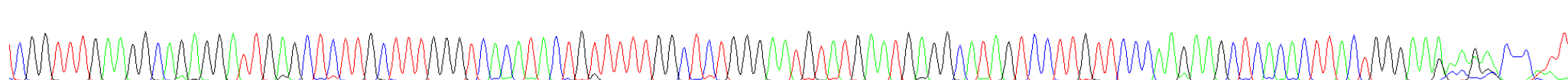
TAAAAA AAAAAAA TTTACCC GAAAA GAAAGT AAAAAGAACTTATCTAAAATAAT GGGGGGGAAGT G GGGGGGGAAGAGAAAAAAAAAACATTAAAACCCCCTCACAAAGTGATTGTA

```
620        630        640        650        660        670        680        690        700        710        720        730
AT AAGAAT GGGGAAGGCGGT AGGGAGGAGGT GCGAGGAAAT GGT GAT GT AT CT T GGGTT AT GGT T T GGCGTT CT GTT T GAGT TT CT TTT T GT AGGTTT GT GAT T CGCGGGGGGGAGAAC

740        750        760        770        780        790        800        810        820        830        840        850
ATT GGT T CT GAGGAGAGCC GGAAGGGGGTT GCT GGGGT TT GGGGATCTT C GGTT GTT GGT T AGGGGGGT GGGT GT GGGAGT AGGGAT GGGGGG AAGGTT AAAAT AAGGAAGGTG T GCC GGG

860        870        880        890        900        910        920        930        940        950        960        970
GAGCCAACACAGGAGT TTTC ACT TT GT GTC GCACACCAGGT GGGAT AGAAGAGGGAGT GGAGGCAGGAGGAGAGAGGGT GGGGCGATT GAAGAA GGGGAAGGGGGGAT GAAGT GAAAGAGAG

980        990        1000       1010       1020       1030       1040       1050       1060       1070       1080       1090       1100
GCAGGGAGT T GGT GAGACGGGGT TACTCT GAAGT CT CGCGAAGAAT GT GTC GGGGGT AGGGTAT CGT GGTT GGGGT TT GGT GTTCT GATTT CT GCGTCATTT GTT GCT GT GCCCTAACGCCT GG

1110       1120       1130       1140       1150       1160       1170       1180       1190       1200       1210       1220
TT GGT TAC AC GC GGC GAGCTTT CAAACAGCTC AGGGGAAGC GGCGCC GACGGACACAGGTTT GTT CTTT GGCC GGGGCGC GAGC GG GCGAAGTT C GT C GGCGC GGGGTT GCGGT GGCC
```