C T G T A   GC GC TA GT ATTTGAGA ACTCA CT TTC T GATTAAT GGAG ACATT CTT GGCAGC TGC TTTCGCTATTGGT CGT CTCCT CAGGG TCTACG G ATTTCACCCCT CGCCCG AGG AT ACG
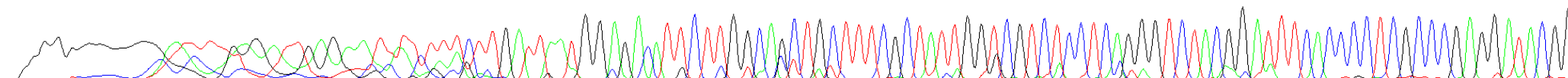
GCTGCCCCCGAATT GT CCC TC T TAACCATTAAAC GATT CT GGAACC AACAACAAG AACCG AAGTCCT ATTCT GTTATTCCTCGAGAAAT CATACAAGC TTTCGCCTGTTTT GAGCACTCTGATTT
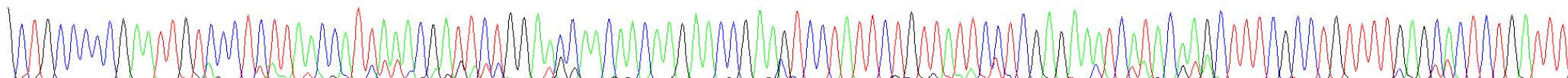
GGT CAAAGTAACTCGC TGGCCACTGAAGAT GCGAACACCAACAGAAAAC CAGCAAAGACGGCTG AAAGCTACAACTAAT GACAAAT GAAT GCCAAAAGTCTGCTAACTAGACACGTCTAGATTCA
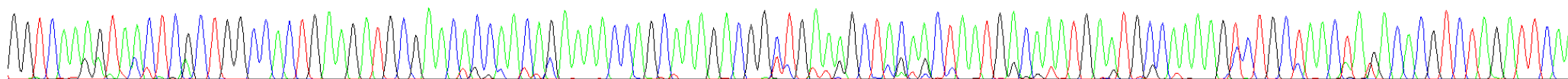
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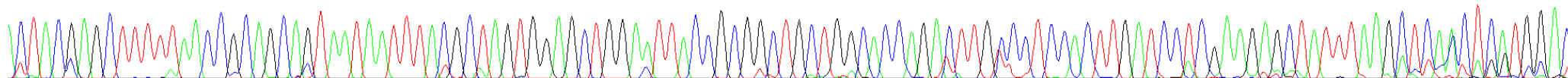
CATAA CTAACTTGAAAAGTCAGTTAATAGTTAAGACTAGTTACTAT CTCACTGAT GTAGTG GATAAGTTACGCGCCTGCTGCCTTC ATTGGT GTAGTAGCCTTCCGAAGGCAGGTTCTC
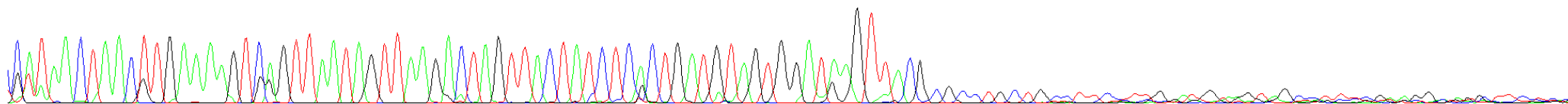
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        620          630          640          650          660          670          680          690          700          710          720          730
GGCGGC GAGATACC GCCCTT  CTGT GCGTG AAA AAAG TCG  CT GG CTGT TGC T AGAACAAGCGT GC  TG T GGT  TAGTGAGATT C GTTACAT CGC AACG CT C GGAA GTACGAGTTGC TG ATTG
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        740          750          760          770          780          790          800          810          820          830          840          850
TC TT GGGATGGT AG A GTGC TACTGC G  GAT GG CC GAGTATTT T CTAAT TTTCG GAGCCCCGG TAAGT CAGC GATGGC GGAC ATGG ACT GGC TGTCC AGTTGT GGTAGAAAGTTATC TGGGAGTGT
```

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        860          870          880          890          900          910          920          930          940          950          960          970          980          990
GAGAGGGCT AT ATGAGATAA TAG GTTGTACAGTG CGGTGCCGGG CC CGCGGGTG  GGTAACTAA GGTAGATTTTATTATAGT GGCC CCTGGGT ATGTG TATA TGGAAG AAAAATGA TT TGGT TATGTGGGTGTTCGG
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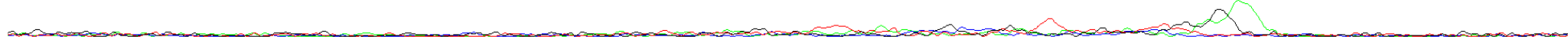
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       1000         1010         1020         1030         1040         1050         1060         1070         1080         1090         1100         1110         1120         1130
TAAA AAA GACAA T GA T ACAGAT GGAGT TGAC ATCGACT GTGTT CT GCGGGGG TG ACC GTAT AAG TC AG GC GGG GTGACT ATTAATT  TGATCGAATTG AGTAAACGAAGCTTTTT GGAGAGTA G GGACCGCT TGCGC
```

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       1140         1150         1160         1170         1180         1190         1200         1210         1220         1230         1240         1250         1260
TGCGCCTGCCGA AAAGT AGC T GG TT T C AGTATGGCGAAAGT GAT AATACG GAA TGG ATAA A C ACGTG TGTT GCGG TCC GACGTTGACGGCT CTC TTGTT AACTGAGA CCTT T GGT A CT TG ACGAACT CAGGATGT
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