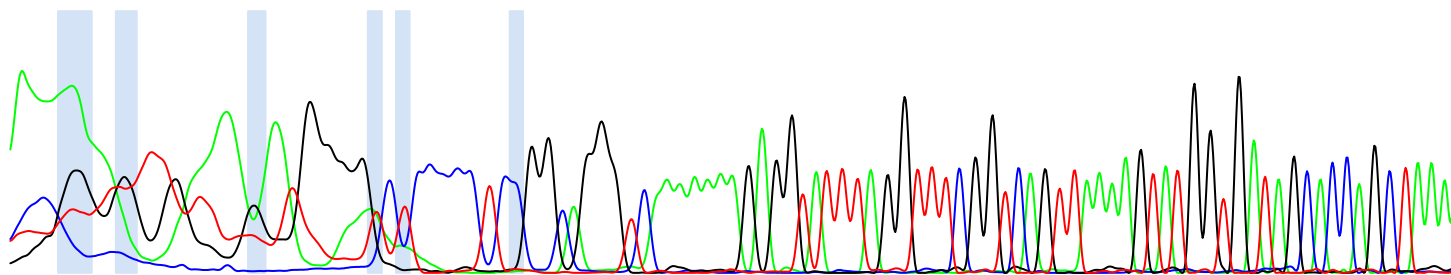


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GG TAAT AAA ATTTA CTG CACC TAA G ATAG AAG AAG CCCC AG CTAG ATGA AGCT AAAAA TTG ATAA ATCA ACTGA AGCT CCGG CAT GGGC AAT CCC TGA GGC TAA
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ATT CG GGG AAA AGCTA TAT CAGG TGCT CCG ATT ATTTAA AGGCCT AA CCG TTT CC AAAC CACC GA TT ATAA TA GG TAT TACT AT AAAA AAAATTA TGA TAA
ATT CG GGG AAA AGCTA TAT CAGG TGCT CCG ATT ATTTAA AGGCCT AA CCG TTT CC AAAC CACC GA TT ATAA TA GG TAT TACT AT AAAA AAAATTA TGA TAA

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C CAT C CCCACT GAA TCC TTCCCAAGTTT T TT CC T T AAT CTTTATTTT A CTTTTT A TTTTTT T T C C CTT A T T C T T TTT
T KVT C CCCCA TTT TTCT CACCTCCCTTTTT T TT CG T T TTT CTTTTTTTTT CTTTTT TTTTTT T T T TTTA A T T C A T A TCT

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

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