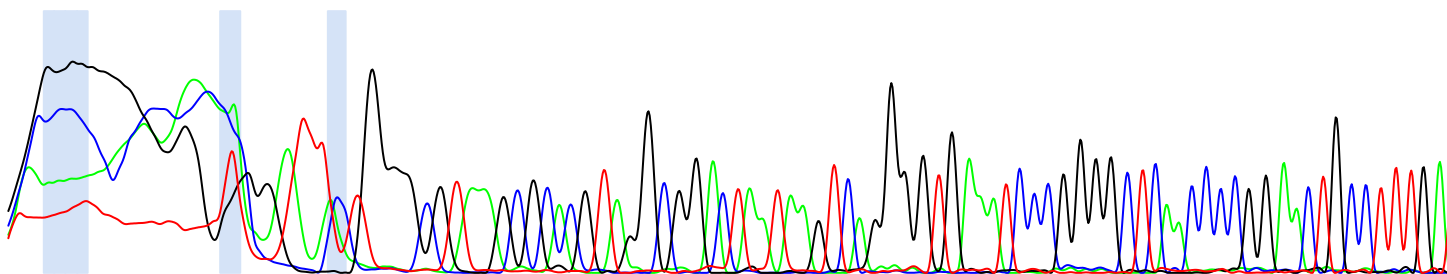


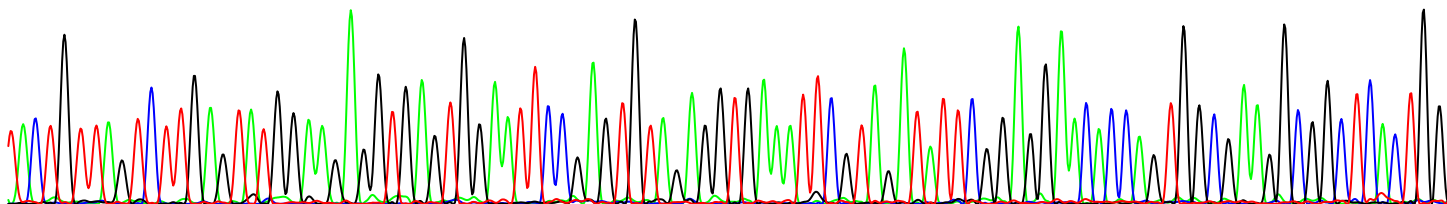
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TACAAMTG    ACTGAC    TGGATTA    TGG    CGTAA    GCGCAG    TAGG    CCG    ACTAAT    AAGTCAG    GGG    TGA    CATCC    CCGGG    CTCAA    CCCC    CG    AACTGCCCTTTGA

1



TACTGT TAG TCTTGAGTATGGAAG AGG TGAG TGG AATTCCGAG TGTAGAGG TGAATTCGTAGA TATTCGG AGG AACACCAG TGGCG AAGGCGG CTCACTGG  
TACTGT TAG TCTTGAGTATGGAAG AGG TGAG TGG AATTCCGAG TGTAGAGG TGAATTCGTAGA TATTCGG AGG AACACCAG TGGCG AAGGCGG CTCACTGG

96



TCCATTACTGACGCTGAGGTGCG AAAGCGTGGGG AGCAAAACAGGATTAGAAACCC TGGTAGTCCAA  
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198

