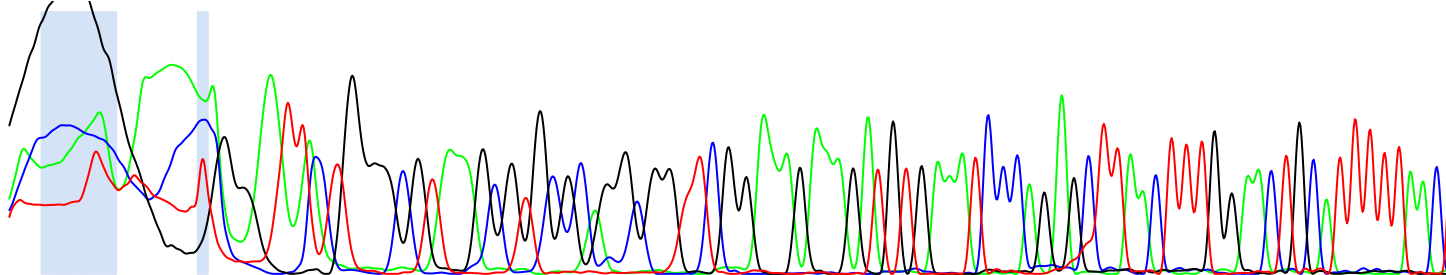


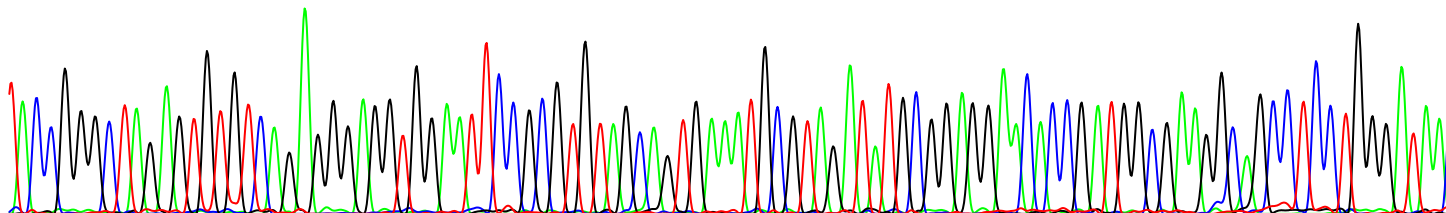
A CG A TA A TCAGG A TTC TG G CGTA TGCCTGCGCA GCG GGATCG GAA GAA GATGTG AAATCCCA GAGC TTAACTTT GG AAC TGA TT T TTAAC  
 A TC T TA A TTAGG A TTC TG G CGTA TGCCTGCGCA GCG GGATCG GAA GAA GATGTG AAATCCCA GAGC TTAACTTT GG AAC TGA TT T TTAAC

1



TACC GGG C TAGAG TG T TCAG AGG GAGG TGG AA TT CC GCG TG TAGCA G TGAAA TGC GTAG A TATGCGG AG G AACACC G A TGGC G AAGG CAG CCTCC TGG A TAAC  
 TACC GGG C TAGAG TG T TCAG AGG GAGG TGG AA TT CC GCG TG TAGCA G TGAAA TGC GTAG A TATGCGG AG G AACACC G A TGGC G AAGG CAG CCTCC TGG A TAAC

93



A CTGA CGCT CA TGCACGAAA GCG TGGG AGCAAACAGG A TTAGAAAC C  
 A CTGA CGCT CA TGCACGAAA GCG TGGG AGCAAACAGG A TTAGATAC A

198

