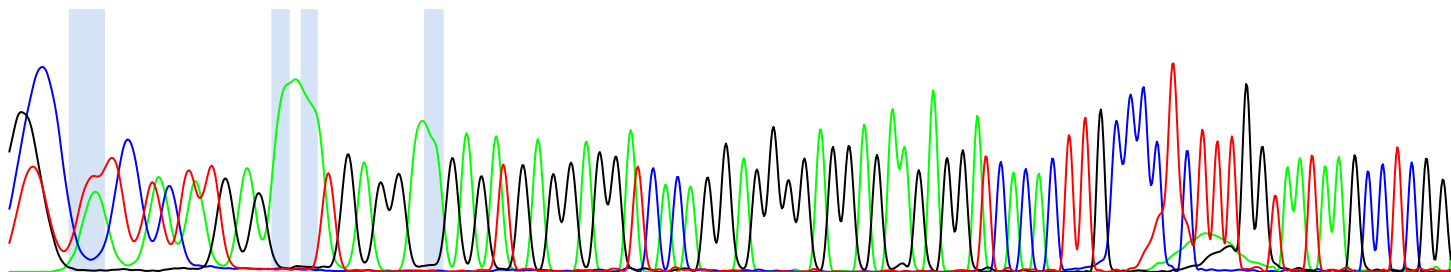


GTC TTC TACTATG AG TAT T GAGGACGAGAT GAGGAGGATCACA G GAGGGAGGAGAAGAGGATCACACT TG CCC CTC TTTGGTAA TA AGCCTC GG
 GTC ATC TACTATG AG CAC T GAGGATGAGAT GAGGAGGATCACA G GAGGGAGGAGAAGAGGATCACACT TG CCC CTC TTTGGTAA TA AGCCTC GG



ATTCTCTCTGGTACTGGGTGATGCACATTTCCTCCACAACTCGCTCCATCATCTGTGATGTCAGTTCGCTGGAAGTTCCTCCCCCTGGTGGTGGTGGTGACT
ATTCTCTCTGGTACTGGGTGATGCACATTTCCTCCACAACTCGCTCCATCATCTGTGATGTCAGTTCGCTGGAAGTTCCTCCCCCTGGTGGTGGTGGTGACT

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

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

TGC TCCAGC TGCA GCA GC TCC TGCC ACA TGCTTCA TGTTG GTTTTT GG TTTACT GG GC TTG TT CC ACTGACTG TGGGTA CCACC TTGAC CCCAG CCTCCAC
TGC TCCAGC TGCA GCA GC TCC TGCC ACA TGCTTCA TGTTG GTTTTT GG TTTACT GG GC TTG TT CC ACTGACTG TGGGTA CCACC TTGAC CCCAG CCTCCAC

CACCA TGGGCTGTCCCA GCCACACCA TGGGGCTGACCCCA GCCACT CCA TGA GGTTGGCCC CAGCC ACC TCCATGGGGC TGACCCCA GCCACCCT
CACCA TGGGCTGTCCCA GCCACACCA TGGGGCTGACCCCA GCCACT CCA TGA GGTTGGCCC CAGCC ACC TCCATGGGGC TGACCCCA GCCACCCT

CCCTGAAGGTGATAGCGGTTCCTCAAGACTTCCTGTCCCGGTATCGGCTCCCCAGTGTTCAATCCCTCTCATGTTTTGGTCGCTTCTTGCAGAG
CCCTGAAGGTGATAGCGGTTCCTCAAGACTTCCTGTCCCGGTATCGGCTCCCCAGTGTTCAATCCCTCTCATGTTTTGGTCGCTTCTTGCAGAG

GG CCGACG TCACTCCA ATGATCAC GAA GAGAACTAGG ATCCAGC TGCC TA TGTGG CTTTTCACC A TGATGACTT ATCTGCG A ATAGG AGTA GG GGC T
GG CCGACG TCACTCCA ATGATCAC GAA GAGAACTAGG ATCCAGC TGCC TA TGTGG CTTTTCACC A TGATGACTT ATCTGCG A ATAGG GGTG GG GTC T