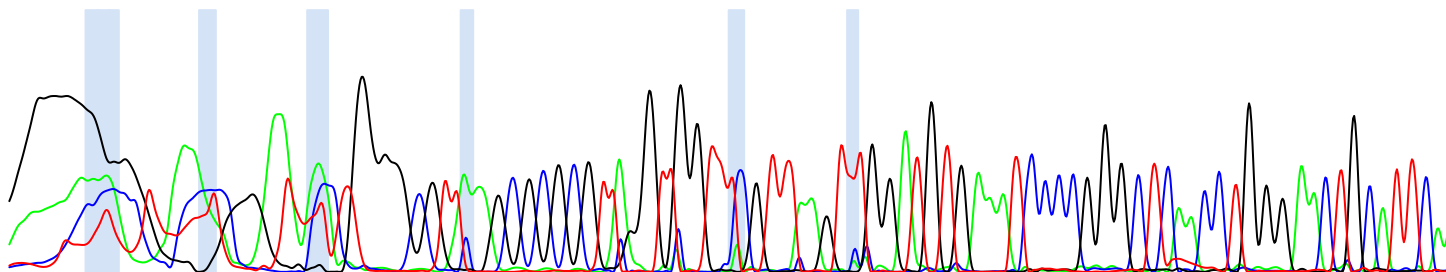


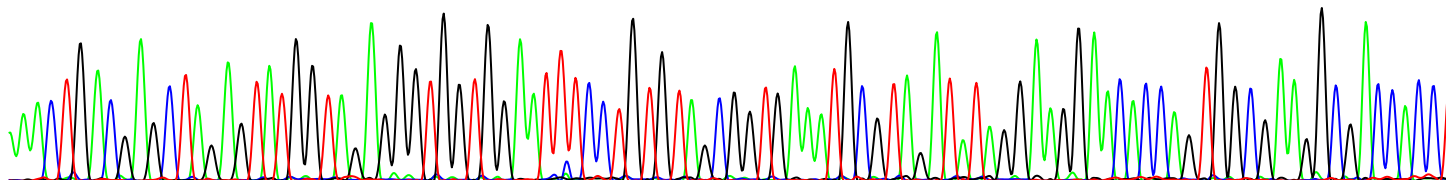
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1



A ACTG ACGAGC TAGAGTATGG TAGAGGG TGG TGG AATTTCC TG TG TAGC GG TGAAATGC G TAG ATA TAGG AAGG AACACCA GTGG C GAAGG CG ACC ACC T
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GG ACTG ATACTG ACACTG AGGTGC GAAAGCG TGG GG AGCAAACAG GA TTAGAAACC TGTG TAG TCCAA
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