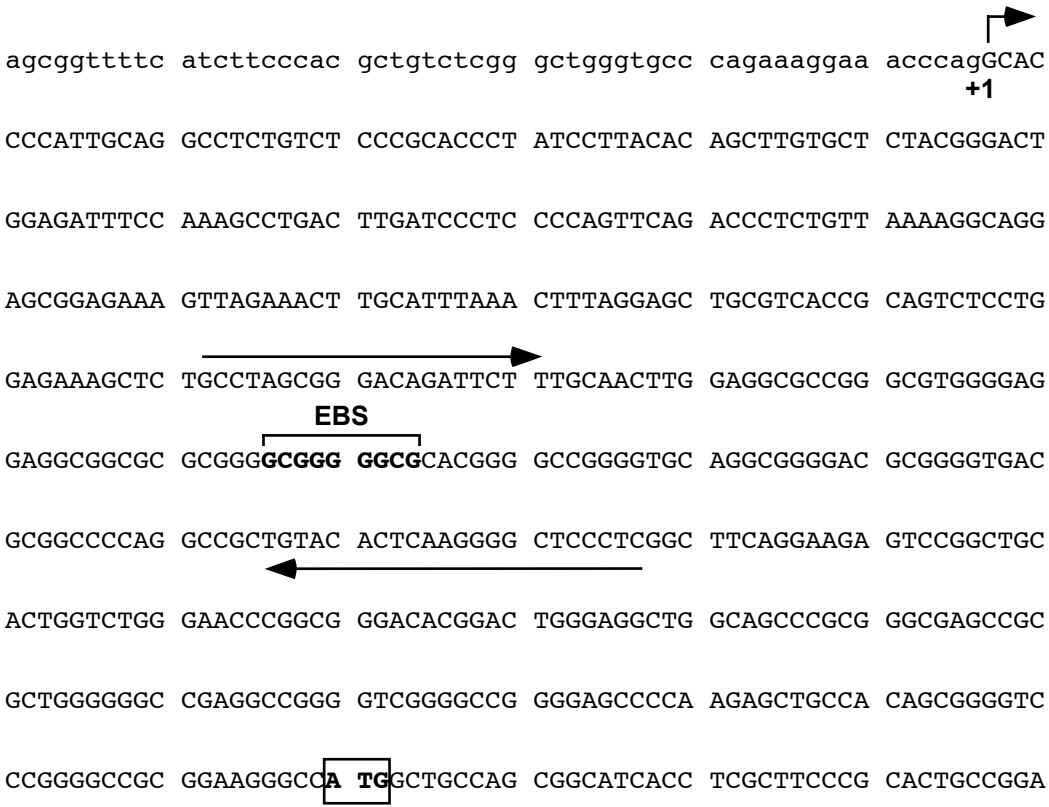
agcggttttc atcttcccac gctgtctcgg gctgggtgcc cagaaaggaa acccagGCAC
+1
CCCATTGCAG GCCTCTGTCT CCCGCACCCT ATCCTTACAC AGCTTGTGCT CTACGGGACT
GGAGATTTCC AAAGCCTGAC TTGATCCCTC CCCAGTTCAG ACCCTCTGTT AAAAGGCAGG
AGCGGAGAAA GTTAGAAACT TGCATTTAAA CTTTAGGAGC TGCGTCACCG CAGTCTCCTG
GAGAAAGCTC TGCCTAGCGG GACAGATTCT TTGCAACTTG GAGGCGCCGG GCGTGGGGAG
EBS
GAGGCGGCGC GCGGGGCGGG GGCGCACGGG GCCGGGGTGC AGGCGGGGAC GCGGGGTGAC
GCGGCCCCAG GCCGCTGTAC ACTCAAGGGG CTCCCTCGGC TTCAGGAAGA GTCCGGCTGC
ACTGGTCTGG GAACCCGGCG GGACACGGAC TGGGAGGCTG GCAGCCCGCG GGCGAGCCGC
GCTGGGGGGC CGAGGCCGGG GTCGGGGCCG GGGAGCCCCA AGAGCTGCCA CAGCGGGGTC
CCGGGGCCGC GGAAGGGCCA TGGCTGCCAG CGGCATCACC TCGCTTCCCG CACTGCCGGA