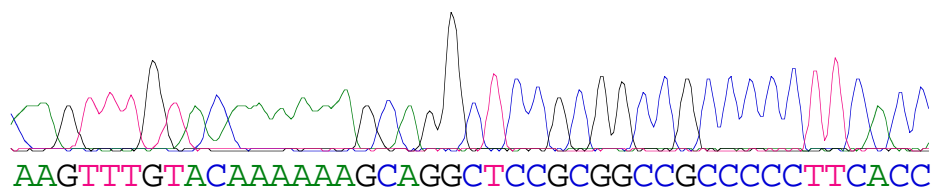


AAGTTTGTACAAAAAGCAGGCTCCGCGGCCGCCCTTCACC

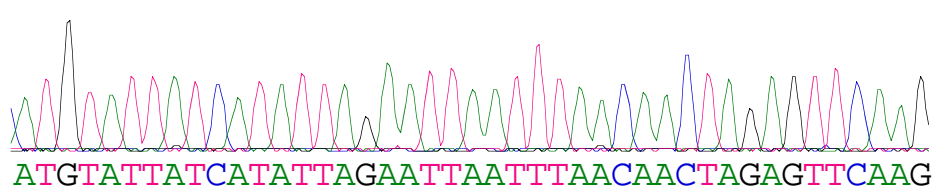
BaTdp Fwd.ab1 (25>809) →



50 60 70 80
ATGTATTATCATATTAGAATTAATTTAACAAC TAGAGTTCAAG

BaTdp-V5 (1>934) →

BaTdp Fwd.ab1 (25>809) →

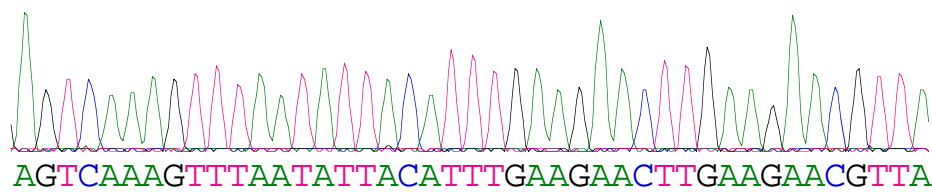


90 100 110 120

AGTCAAAGTTTAAATATTACATTTGAAGAACTTGAAGAACGTTA

BaTdp-V5 (1>934) →

BaTdp Fwd.ab1 (25>809) →



BaTdp Rev.ab1 (21>871) ←

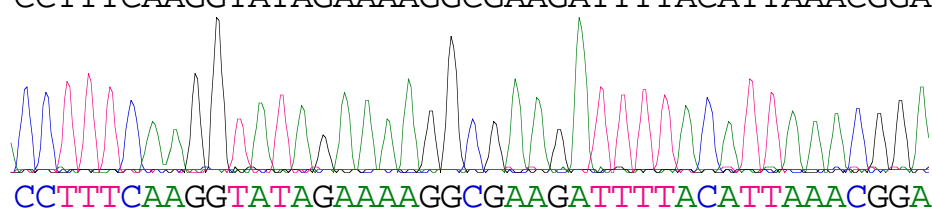
Sequence logo for the GTTA motif. The y-axis represents information content in bits, ranging from 0 to 1. The x-axis shows the four positions of the motif. The first position is dominated by G (black), the second by T (pink), the third by T (pink), and the fourth by A (green).

130 140 150 160 170

CCTTTCAAGGTATAGAAAAGGCGAAGATTTTACATTAAACGGA

BaTdp-V5 (1>934) →

BaTdp Fwd.ab1 (25>809) →



BaTdp Rev.ab1 (21>871) ←

