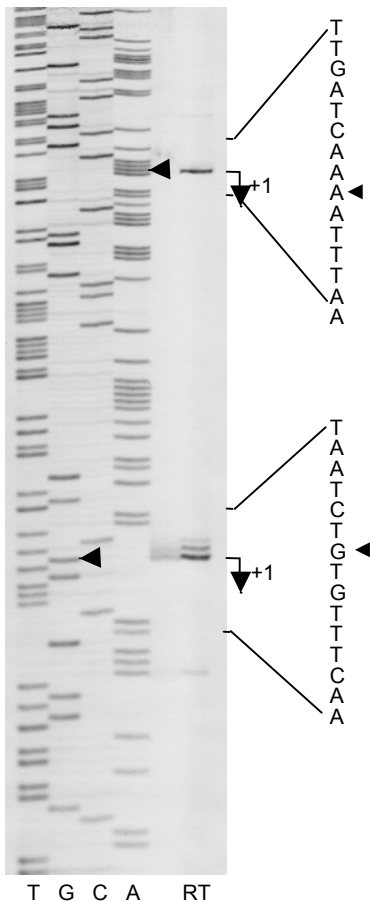


A**B**

CTTCATT TACTTT CGCTTCATT TATAAA AGTAACTTAACTC
 -10 +1

TTGTTGACTTGATCAA **A**ATTTAATACAAATGTGAAATTGA

-35 -10 +1

CTCTTTTCATTTTATTAAAAATATATTA AAGATGTAATCT**G**

TGTTTCAAGAAATGTGTATTATTGCAATTTCTTGTGTCCG

GATAAAATTCCCCAAACAGAAAG GGTAGATTAACAGAAATGGA

rb