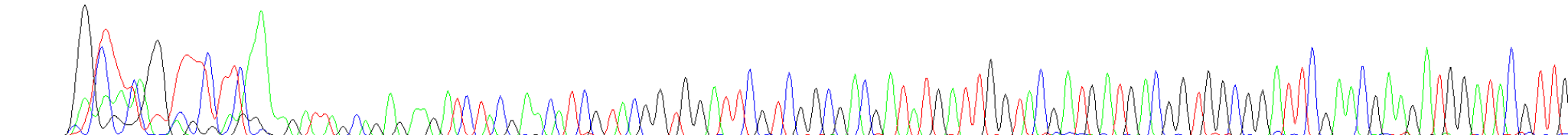
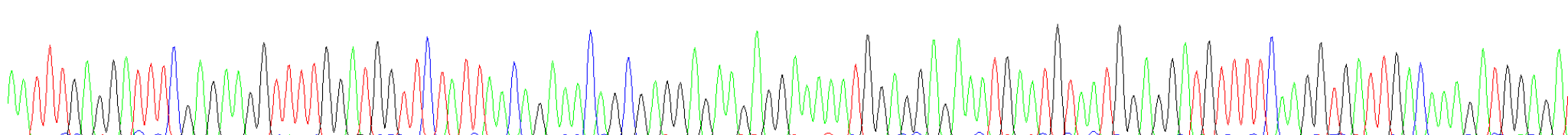


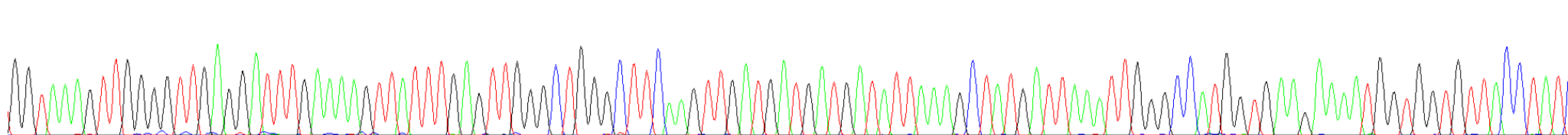
NNNN CA T ACAG TTT TTAANAGAT AGCAGAG AAG ATC TACG AACATCG TACGG TGGATTTCG TCGGCG ACG ATATGATTGGTACGATGATGACGGTGGCGGATTCGAACGAAGATGGATACGTTG



AA TTTGAGGATTTTCGAGAAGGTTTTGGATGGTTC TATTAACA GAAACA GCG AGGAGAAGAGGAAAAATGGAGGAGAAATGAATGTAATGGAGGATGTTTTC AAGGTGATTGACAAAGATGGAGAT



GGTAAAGTTGGGGTTGAGGATTTGAAAAGTTATTTGAGTTGGGCTGGGCTTCAAGTTGATGATGATGATATTAAAGCTATGATTAAATTGGGCCATGGTG AAGAAAATGGTGGTGT TACCATC



380 390
AAGGTT TCTTCAAA NA

