Sample 1: CCTAATCCTACAAATCCTCACAGGCCTATTCCTAGCAATACACTACACATCCGACACAACAACAGCATTCTCCTCTGTACCCATATCTGCCGAGACGTGAACTACGGCTGAATCATCCGATACATACACGCAAACGGAGCTTCAATGTTTTTTTCTGCTTATATATGCACGTAGGACGAGGCTTATATTACGGGTCTTACACTTTTCTAGAAACATGAAATATTGGAGTAATCCTTCTGCTCACAGTAATAGCCACAGCATTTATAGGATACGT

Sample 2:

GACTTCCAGCCCCATCAACATTTCATCATGATGAAATTTCGGTTCCCTCCTGGGAATCTGCCTAATCCTACAAATCCTCACAGGCCTATTCCTAGCAATACACTACACATCCGACACAACAACAGCATTCTCCTCTGTTACCCATATCTGCCGAGACGTGAACTACGGCTGAATCATCCGATACATACACGCAAACGGAGCTTCAATGTTTTTTATCTGCTTATATATGCACGTAGGACGAGGCTTATATTACGGGTCTTACACTTTTCTAGAAACATGAAATATTGGAGTAATCCTTCTGCTCACAGTAA

Sample 3:

ACTCCGATGTTTCATGTTTCTAGGAAGGTATATGATCCATAGTATAGGCCTCGTCCTACATGCATAAATAGGCAGATAAAAAATATTGATGCCCCGTTTGCGTGTATATATCGGATAATTCAGCCATAGTTTACGTCTCGGCAAATGTGGGTTACAGAGGAGAATGCTGTTGTTGTGTCAGGTGTATAGTGTATT

Sample 4:

GGATTACTCCGATGTTTCATGTTTCTAGAAAGGTTATGATCCATAATATAGACCTCGTCCGATATGTATGAATAGGCAGATAAAGAATATTGATGCTCCGTTTGCGTGTATGTATCGGATGATTCAGCCATAATTTACATCTCGACAAATGTGAGTTACAGAGGAA

Sample 5:

AAGACATAGCCTATGAATGCTGTGGCTATTGTTGCAAATAGGAGGACTACTCCGATGTTCCATGTTTCTAGGAAGGTGTATGATCCGTAATACAGGCCTCGTCCGACATGTATAAATAGGCAGATAAAGAATAATGATGCTCCGTTTGCGTGTATGTATCGGATGATTCAGCCGTAGTTTACATCTCGGCAAATTGAGTTACAGAGGAGAATGCTGTTATTGT

Sample 6:

ACTCCGATGTTTCATGTTTCTAGGAAGGTATATGATCCATAGTATAGGCCTCGTCCTACATGCATAAATAGGCAGAAAAAATATTGATGCCCCGTTTGCGTGTATATATCGGATAATTCAGCCATAGTTTACGTCTCGGCAAATGTGGGTTACAGAGGAGAATGCTGTTGTTGTGTCAGGTGTATAGTGTA

Sample 7:

GTTCCCTCCTGGGAATCTGCCTAATCCTACAAATCCTCACAGGCCTATTCCTAGCAATACACTACACATCCGACACAACAACAGCATTCTCCTCTGTTACCCATATCTGCCGAGACGTGAACTACGGCTGAATCATCCGATACATACACGCAA ACGGAGCTTCAATGTTTTTTATCTGCTTATATATGCACGTAGGACGAGGCTTATATTACGGGTCTTACACTTTTCTAGAAACATGAAATATTGGAGTAATCCTTCTGCTCACAGTAATAGCCACAGCATTTATAGGATACGTCCTACCATGAGGACAAATATCATTCTGAGGAGC