

TGGCGATTCATGGCTA

AACGTTGTCATGTCTC

TAACCAACATTCGCCG

TACCCCTGTTGCGCTA

TACCCTTAGGCACGTT

CAAGCAAGTAGTAGTG

ACGGTCACACCTAACC

ACGTAACCACCTACTA

ATACGATTCATGTGGC

ATAGTCACACCTTCGG

CAAACCATCCCGCAGA

CCTAACTTCCGCTGAG

CCTCACGCACATTACT

CGAGGATGTCTCAGTG

GCCATTCCAACCAAGT

TATCCGCCAAGGGTCC

TCCCATTAGGAGCCTT