

AGCGTCGAGCGCGACA
GTGCTCAGAATTACG

22
0.46



CCGCGTTTTTACTGAT
GTCTGCTATCACTTC

21
0.44



ACCTCGAGTGCCCAAT
TTCAAAATGTTTCAGT

31
0.07



AACACCGTAGGCCCGC
GCAAGCGCATGGACT

2
0.04

