

AGGACCTGGCATAATT
AATGCTTATCTCTTA

1

0.51

ATTCCCGCTTAATCAT
CGTCATTCAAGCTAC

7

0.26

CACCCGCGCCTGCAGG
GCGGCGTTTCACCGGC

1

0.13

CCGATTGACGTTACCC
GCAGAAGAAGCACCG

1

0.1

19

8

205

5

52

