

AAGTATTGGTTTGGTA
AAGGGCTTAATTTTA
58
0.37



AAATGTTGAATACTCA
TACTCTTCCTTTTTC
20
0.34

AGCGTATCACGAGGCC
CTTTCGTCTTCAAGA
1
0.1



CAAAGGTCCTGGCAAA
AGCCCGGATTTCGCCA
3
0.08

ATACAGATTTCCTCGCA
CCGAAGTCAGGAACG
2
0.04

GCGCTGGAAAACCACT
GTGAGGAATCTGACC
1
0.04



AAGATCCTTCAGCCAG
GACATACTCTGTGTG
1
0.04

