

AAGTATTGGTTTGGTA
AAGGGCTTAATTTTA
58
0.38



AAATGTTGAATACTCA
TACTCTTCCTTTTTC
20
0.3

AGCGTATCACGAGGCC
CTTTCGTCTTCAAGA
1
0.11



CGAGAAAAGCAGAATT
TCCGCCTGAATCACC
1
0.1

AATTCCTCTTCACGTT
TAAGCAACTGGGCTC
8
0.04

ACATCGTCGGCAATGA
CAAGATCCTCATTGG
1
0.03



ACATCTTTTGTATCC
GCCAAACAAAACCCA
23
0.04

