

ACCCTGTAGTAATCTT
GCACGAGGATCTCCC
34
0.43

AAACAGATTCAGGTCC
TCAAAAAGCAACAAT
31
0.16

AGCTAATAAAAAACAC
ACGTGGAATTTAGGG
2
0.19

ACTTCTGGAACGACGT
GCACTCCACCTGGCT
6
0.03



CCCTAGATTCTACGTC
AGTACTTCAAAAAGC
1
0.04

AACGGGCAGTAAGGCT
CTGAAAATCATCTAT
51
0.12



AACGGGCACTGTTGCA
AAGTTAGCGATGAGG
87
0.03

