

AAGGGCGCCAGCCCTT
GGACGTCCCCCTCGA

4
0.65

TCTTAACGTCTGCTTT
GTGCCAAGAGCAGAC

1
0.03

ACTCTGGCACTGGCTT
CACTGGCATGGAAA

31
0.23



AAAAATAAGCGTATCA
CGAGGCCCTTTCGTC

30
0.05



ACTATCAGGATCTCCC
CTTGTGGAGGGGACT

27
0.03

