

AAGGGCTGGCGCCCTT
GGCCGCCCCTCATGT

19
0.67



ACTCTGGCACTGGCTT
CACTGGCATGGAAAA

31
0.23



AAAAATAAGCGTATCA
CGAGGCCCTTTTCGTC

31
0.05



ACCCGGACTATCTGAC
TGAGATACTCGACGG

20
0.03

AAGGATAGCGATGAAA
ATACAACGGAAGTCT

3
0.02

