

AAGGGCTGGCGCCCTT
GGCCGCCCCTCATGT
19
0.65

TCTTAACGTCTGCTTT
GTGCCAAGAGCAGAC
1
0.04

ACTCTGGCACTGGCTT
CACTGGCATGGAAAA
31
0.21



ACCCGGACTATCTGAC
TGAGATACTCGACGG
20
0.03

ATGGAGAGTATAAAGG
AGGGGAGATTAAAAA
7
0.01

AAAAATAAGCGTATCA
CGAGGCCCTTTCGTC
30
0.02



AATGATTCCGGCGTTT
CAGGATCTACGCGAA
2
0.02

GCAGGGCAGTCGCCCT
AAAACAAAGTTAGGC
1
0.02

