

AAATGCTTCAATAATA
TTGAAAAAGGAAGAG

20
0.74



AAAAACATATTTATGT
CCTGATTTGCTTATA

868
0.15



ACGGTGCGGCTCGCCA
AGCTGACCGAACACC

50
0.08



ACCAGGCGACCGTTTT
CACCAGTTGTAAATC

8
0.04

