

ATTCCATCTGCAGATG
C C A C T T C T C C T C C A C

6

0.38



CCGCGGATAATTTCCG
C C C A C A G A A A C A G C A

8

0.33

AACC ACTGTGAAGATC
C G G C C T G C A C C A A G G

15

0.14



ACATACGGGCCACGTT
C T G C C C A T T G C C G C C

16

0.09



ATTACCAAAGATATCT
T C A C C A A G A A G G A T G

1

0.05

