

ACCCGCACGGCGACTC
CGCGGTATACGACAC

4

0.56

AAACTTCACACATTGC
GATCTGACCAATTCG

20

0.37

1249

CGCTTCGCGGGCGCGGC
TTAACTCAGGTGTTA

1

0.05

178

CAGCAGGCGCTGGCGG

GCGGCGATCTGCCGG

1

0.02

15

273

7