

AAATGCACCCCAGTCG
TCATAACACGCCGCG
245
0.59



TGCCGGAATTCGGCGG
CGACACCTACGGTTC
1
0.33

AATCCGGCAATGGTCA
TGGCGATCGCCACAT
31
0.03



AACTTGATTATGAGTG
AATACGCACTCATTA
19
0.03



AACGGGATGTCATCAT
CCCAGCCATCAGGAG
305
0.03

