

ACGTGACGAGCGCCAA
AAGCCTGCCGCATCT

28
0.62



TGCCGGAATTCGGCGG
CGACACCTACGGTTC

1
0.31



AAAAAATACCCATAAT
GTAATCCTCACTTAC

178
0.04



AGTTCGACCTTATTCA
CGATTCACCTCCTGA

4
0.03

