

TTACGCAGCAGGGCAG
TCGCCCTAAAACAAA

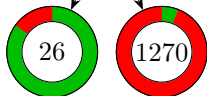
3
0.83

ATCCATTTTCTCTTTC
CTGCGCGGAGCGTCA

76
0.07

AAAATGGAAACTCCGT
GGTTTCAGATAAAAA

22
0.08



AACACGGAGCGCGTCA
GCGGGATGATCGACT

39
0.03

