

TTACGCAGCAGGGCAG
TCGCCCTAAAACAAA

3

0.84

ATCCATTTTCTCTTTC
CTGCGCGGAGCGTCA

76

0.07

AAAATGGAAACTCCGT
GGTTTCAGATAAAAA

22

0.07



AACACGGAGCGCGTCA
GCGGGATGATCGACT

52

0.02

