

CAGATAACCTGACCGA  
CGATGCAGGTGGGAC

**1**  
0.71

CCGCAGGCGAGCCTCC  
GCCGCCGGCGCCGCC

**12**  
0.1

AAAAAGTAAACCTCTG  
TCTCCTTCTCAACCC

**992**  
0.11

CAATAATTTTCGATAT  
CCAAACTGACCCCTA

**1**  
0.08

