

CAAGAAAAGAATCTCT  
ACATTATCGGTGGGA

**2**

0.65

AATCCAGCGTGTTGTT  
CCAGTGATCAAAGCG

**6**

0.26



AAAGACTGGCCACATT  
CCCCCTAAAAATGTA

**31**

0.04

ATCCGACAGGTCCAAC  
ACCAGCTACAGAAAC

**4**

0.04



AGCCGCAATCGCTTGA  
TAATCAGCAATATCA

**3**

0.01

