

A

-285
ATTAGAGAGCTCTAGATGTCTCCTGTCCCAGAACACCAGC...

A B

-245
 ...CAGCCCCTGTCTTCATGTCGTGTCTAGGGCGGAGGGTGAT...

C D

-204 -167
 ...TCAGAGGCAGGTGCCTGCGACAGTGGATGCAATTAGAT

E

