

SBS2

C > A

C > G

$C > T$

T > A

$T > C$

T>G

Mutation probability

0.0 0.1 0.2 0.3 0.4 0.5

ACA ACC ACG ACT CCA CCC CCG CCT GCA GCC GCG GGT TCA TTC TCG TCT ACA ACC ACG ACT CCA CCC CCG CCT GCA GCC GCG GGT TCA TTC TCG TCT ACA ACC ACG ACT CCA CCC CCG CCT GCA GCC GCG GGT TCA TTC TCG TCT ATA ATC ATG ATT CTA CTC CTG CTT GTA GTC GTG GTT TTA TTC TTG TTT ATA ATG ATT CTA CTC CTG CTT GTA GTC GTG GTT TTA TTC TTG TTT

SBS7a

C > A

C > G

$C > T$

T > A

$T > C$

T>G

Mutation probability

0.3

0.2

0.1

0.0

[illegible]

