

# Signature A

$C > A$

C > G

$C > T$

**T > A**

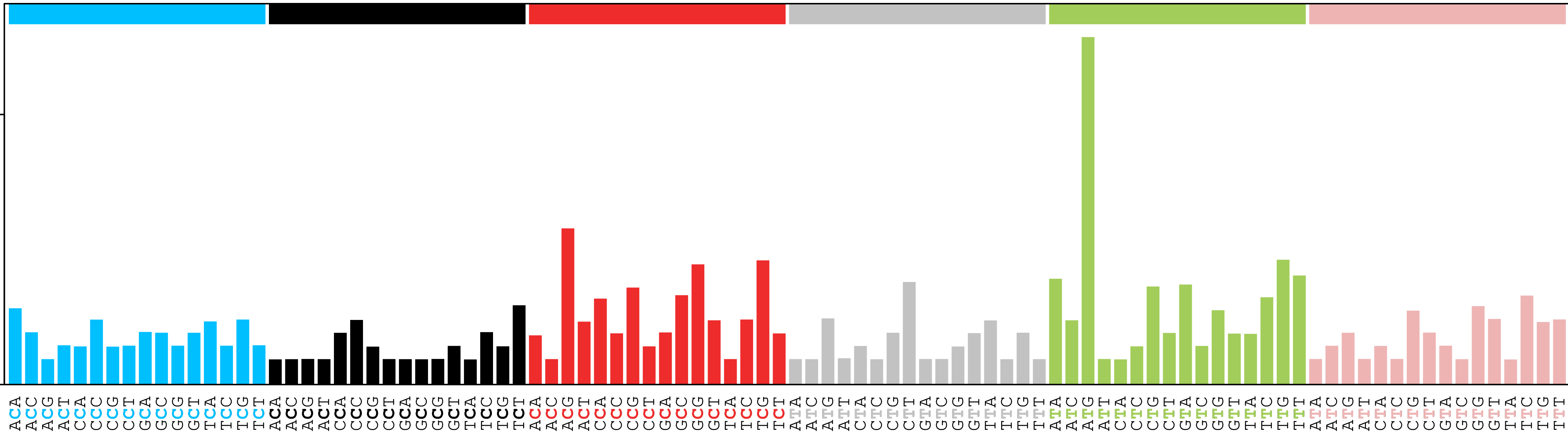
$$T > C$$

T > G

# Mutation probability

0.05

0.00



## Signature B

$C > A$

C > G

$C > T$

**T > A**

$T > C$

**T>G**

# Mutation probability

50.0

0.00

