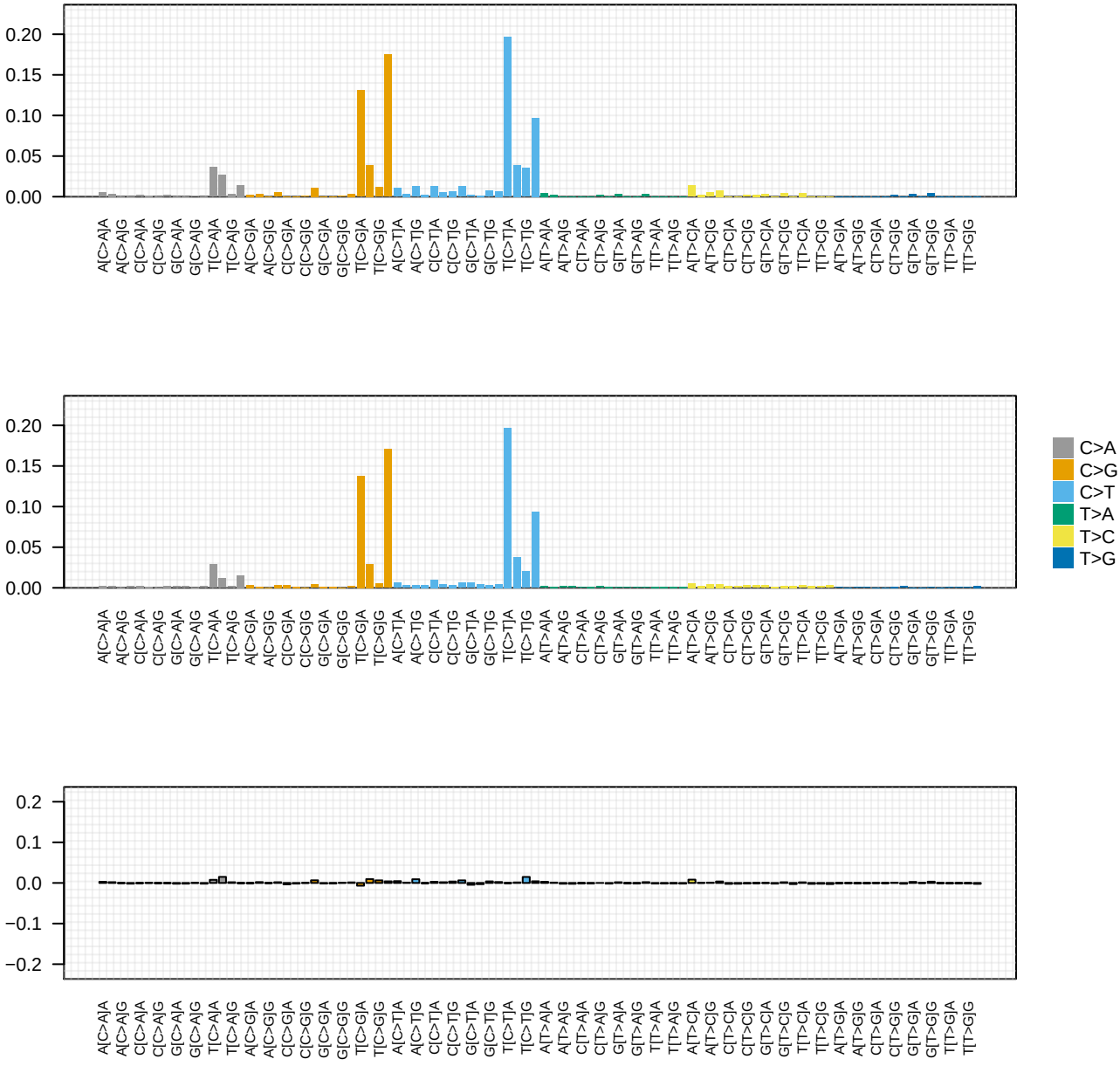
0.20
0.15
0.10
0.05
0.00
0.2
0.1
0.0
−0.1
−0.2
A[C>A]A
A[C>A]G
C[C>A]A
C[C>A]G
G[C>A]A
G[C>A]G
T[C>A]A
T[C>A]G
A[C>G]A
A[C>G]G
C[C>G]A
C[C>G]G
G[C>G]A
G[C>G]G
T[C>G]A
T[C>G]G
A[C>T]A
A[C>T]G
C[C>T]A
C[C>T]G
G[C>T]A
G[C>T]G
T[C>T]A
T[C>T]G
A[T>A]A
A[T>A]G
C[T>A]A
C[T>A]G
G[T>A]A
G[T>A]G
T[T>A]A
T[T>A]G
A[T>C]A
A[T>C]G
C[T>C]A
C[T>C]G
G[T>C]A
G[T>C]G
T[T>C]A
T[T>C]G
A[T>G]A
A[T>G]G
C[T>G]A
C[T>G]G
G[T>G]A
G[T>G]G
T[T>G]A
T[T>G]G
C>A
C>G
C>T
T>A
T>C
T>G