

**C>A**

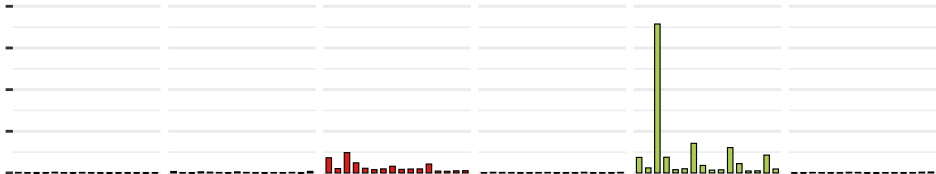
**C>G**

**C>T**

**T>A**

**T>C**

**T>G**



context