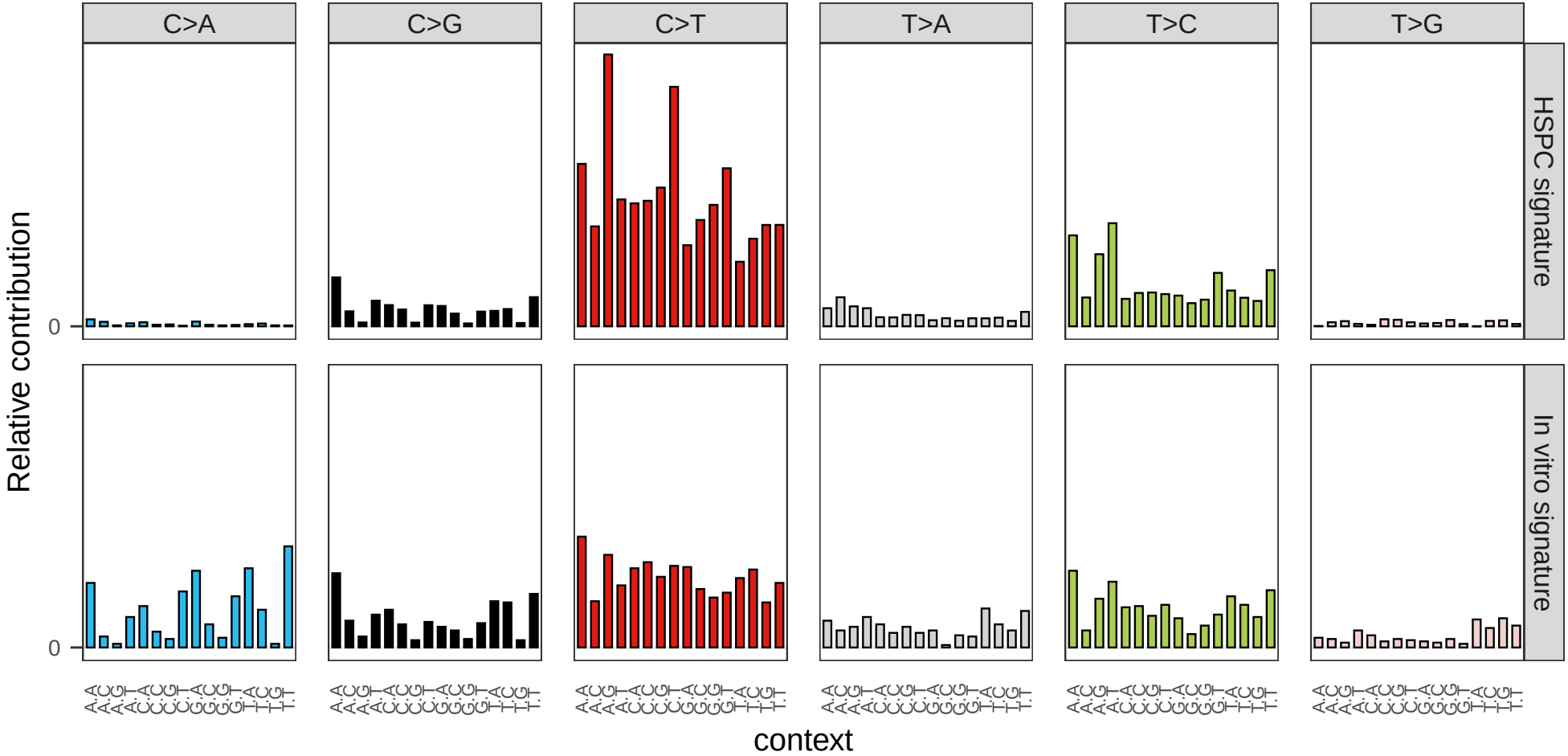
C>A
C>G
C>T
T>A
T>C
T>G
HSPC signature
In vitro signature
Relative contribution
0
0
context