



282

# mutations

double\_null  
 indel+null  
 A->mut  
 C->(G/A)  
 \*Cp(A/C/T)->T  
 \*CpG->T

100  
80  
60  
40  
20  
0  
%

0.5 2.0 3.5  
 $-\log_{10}(q\text{-value})$