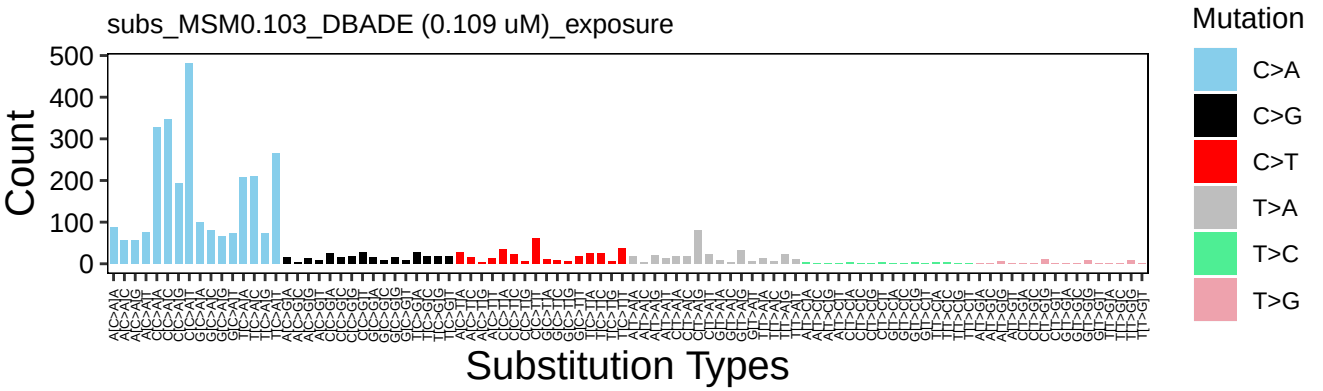
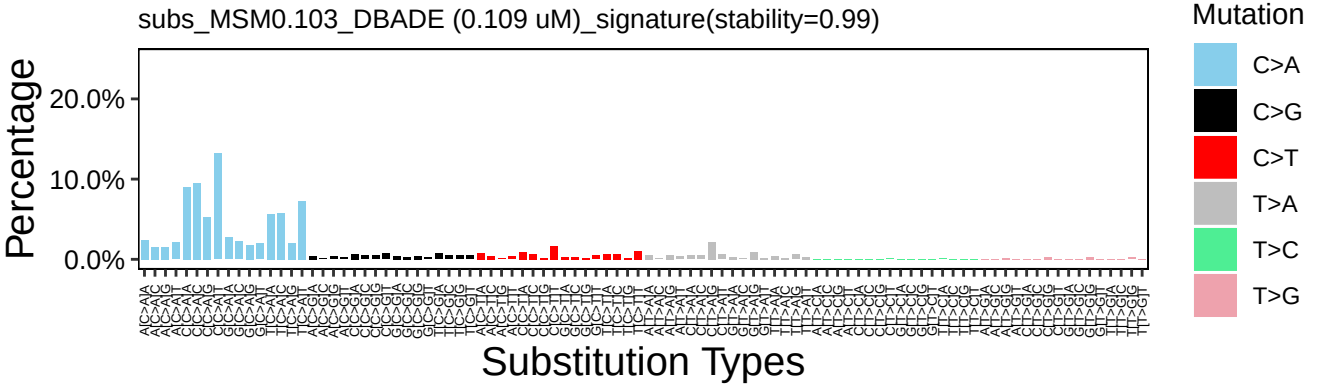

subs_MSM0.103_DBADE (0.109 uM)_exposure
Count
500
400
300
200
100
0
Substitution Types
Mutation
C>A
C>G
C>T
T>A
T>C
T>G


subs_MSM0.103_DBADE (0.109 uM)_signature(stability=0.99)
Percentage
20.0%
10.0%
0.0%
Substitution Types
Mutation
C>A
C>G
C>T
T>A
T>C
T>G