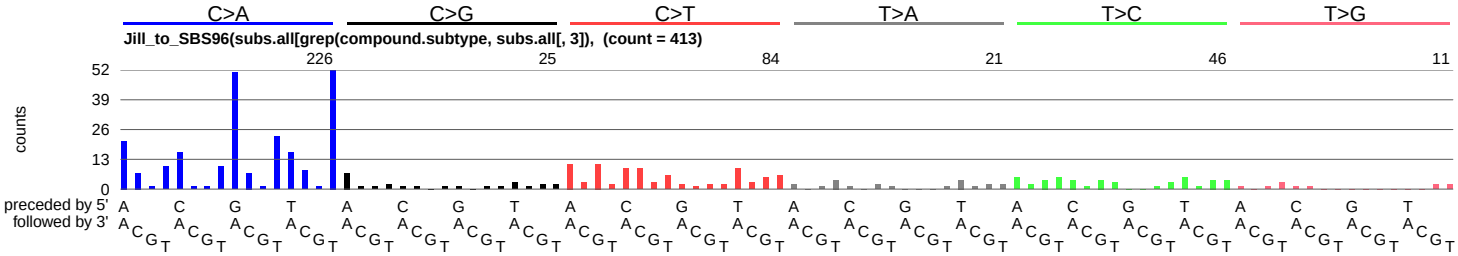
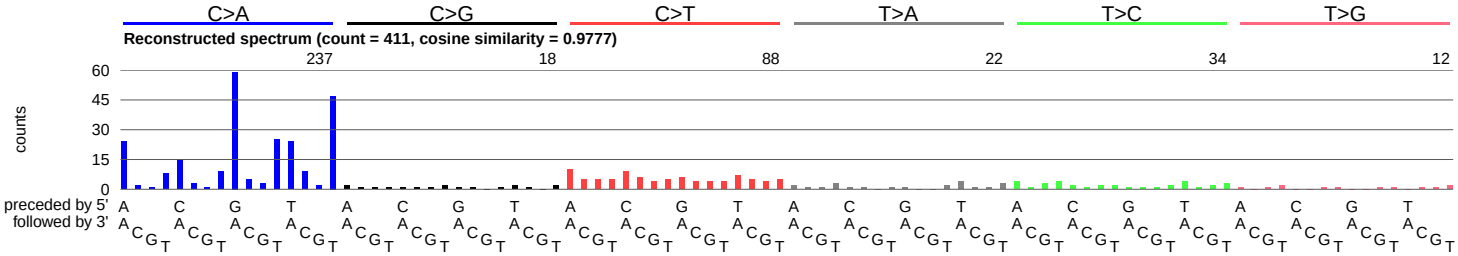
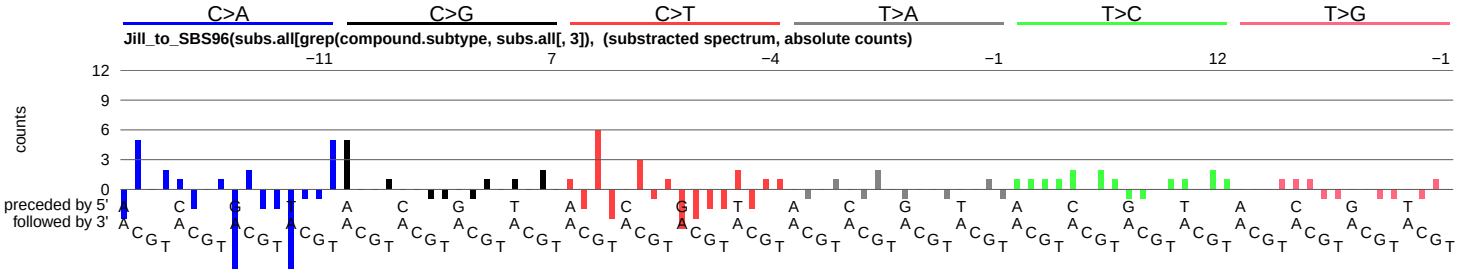
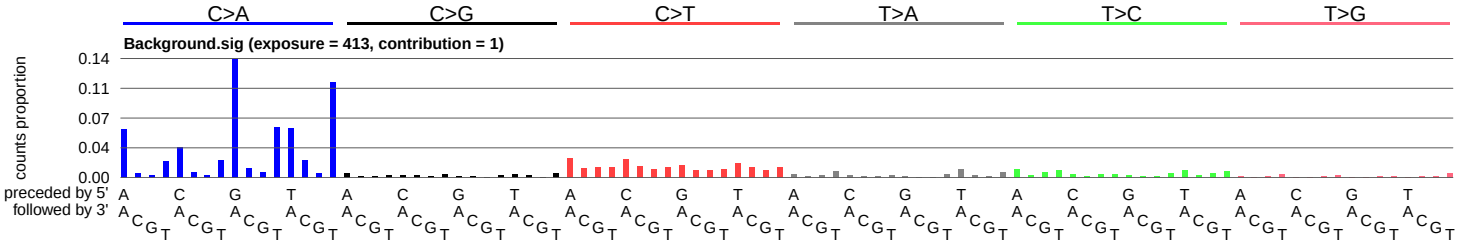

C>A
C>G
C>T
T>A
T>C
T>G
Jill_to_SBS96(subs.all[grep(compound.subtype, subs.all[, 3]), (count = 413)
226
25
84
21
46
11
counts
52
39
26
13
0
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
Reconstructed spectrum (count = 411, cosine similarity = 0.9777)
237
18
88
22
34
12
counts
60
45
30
15
0
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
Jill_to_SBS96(subs.all[grep(compound.subtype, subs.all[, 3]), (substracted spectrum, absolute counts)
−11
7
−4
−1
12
−1
counts
12
9
6
3
0
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
Background.sig (exposure = 413, contribution = 1)
counts proportion
0.14
0.11
0.07
0.04
0.00
preceded by 5'
followed by 3'