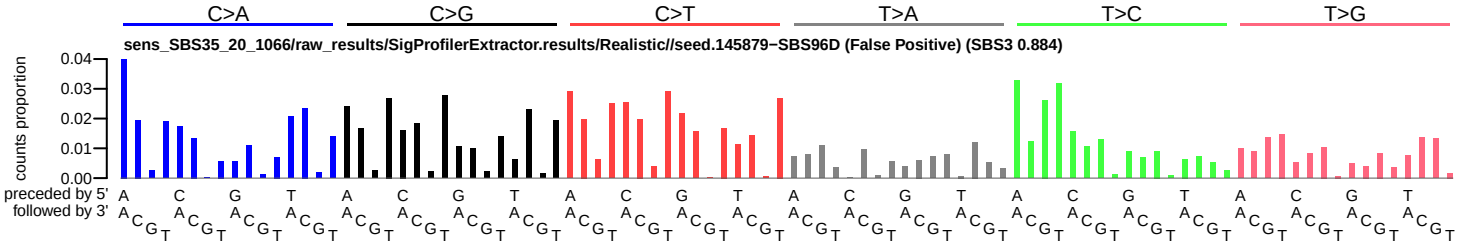
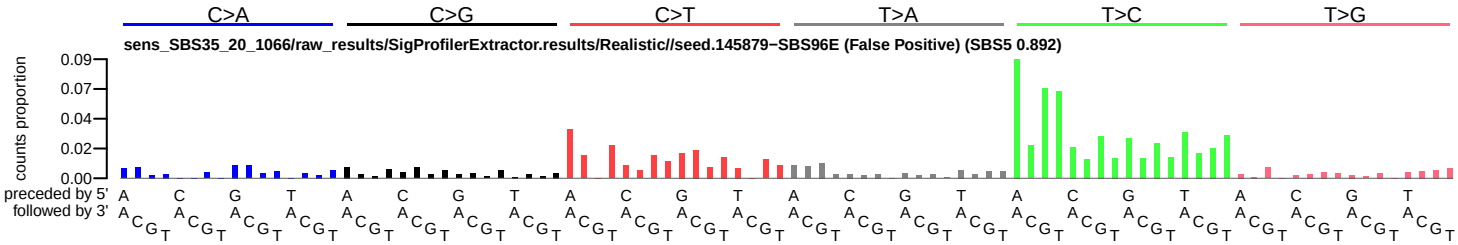
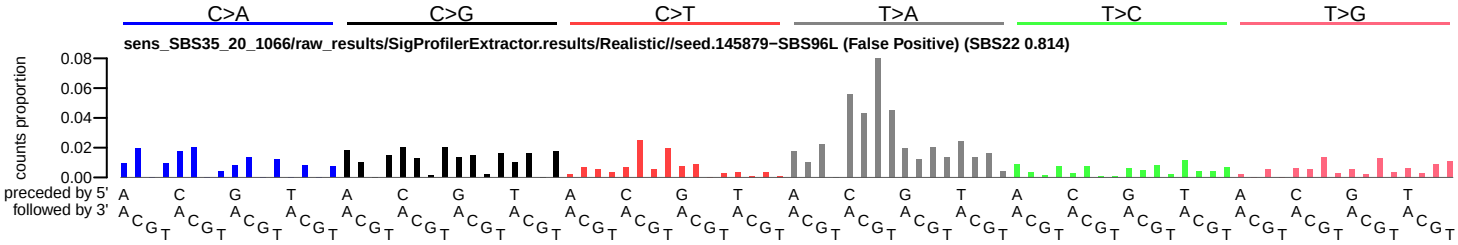
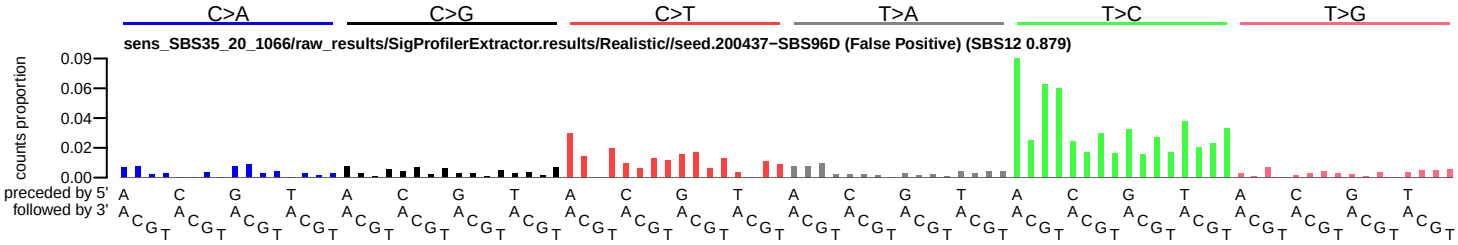
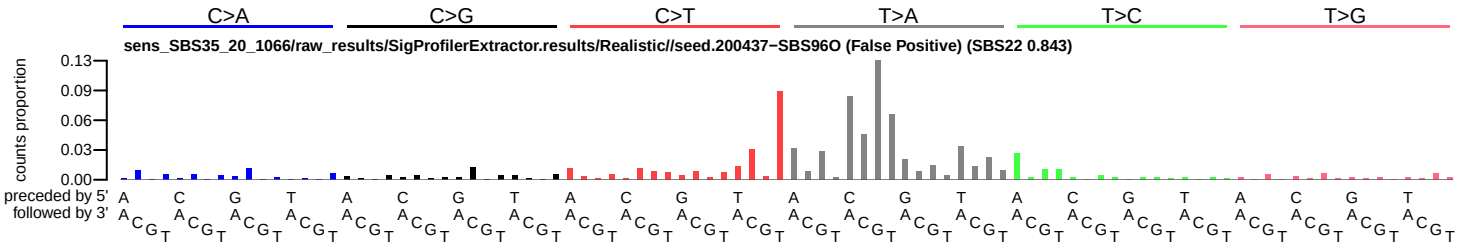
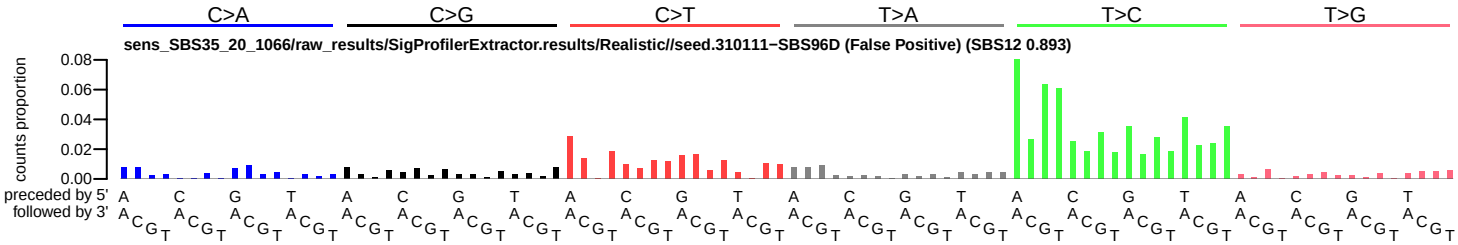

C>A
C>G
C>T
T>A
T>C
T>G
sens_SBS35_20_1066/raw_results/SigProfilerExtractor.results/Realistic//seed.145879−SBS96D (False Positive) (SBS3 0.884)
counts proportion
0.04
0.03
0.02
0.01
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
sens_SBS35_20_1066/raw_results/SigProfilerExtractor.results/Realistic//seed.145879−SBS96E (False Positive) (SBS5 0.892)
counts proportion
0.09
0.07
0.04
0.02
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
sens_SBS35_20_1066/raw_results/SigProfilerExtractor.results/Realistic//seed.145879−SBS96L (False Positive) (SBS22 0.814)
counts proportion
0.08
0.06
0.04
0.02
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
sens_SBS35_20_1066/raw_results/SigProfilerExtractor.results/Realistic//seed.200437−SBS96D (False Positive) (SBS12 0.879)
counts proportion
0.09
0.06
0.04
0.02
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
sens_SBS35_20_1066/raw_results/SigProfilerExtractor.results/Realistic//seed.200437−SBS96O (False Positive) (SBS22 0.843)
counts proportion
0.13
0.09
0.06
0.03
0.00
preceded by 5'
followed by 3'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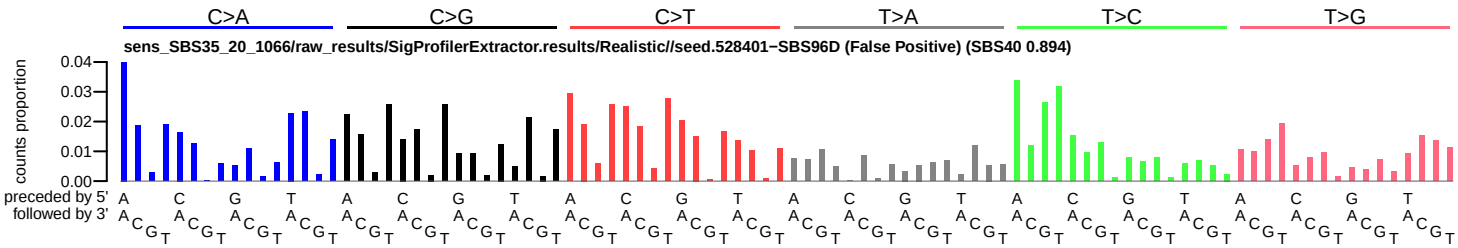
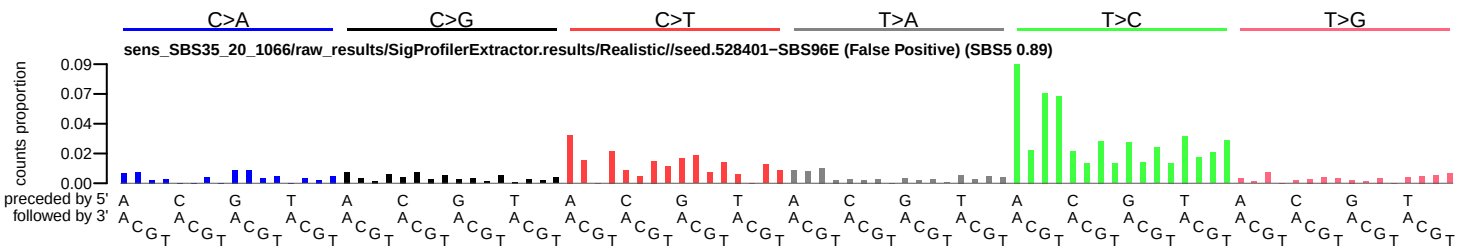
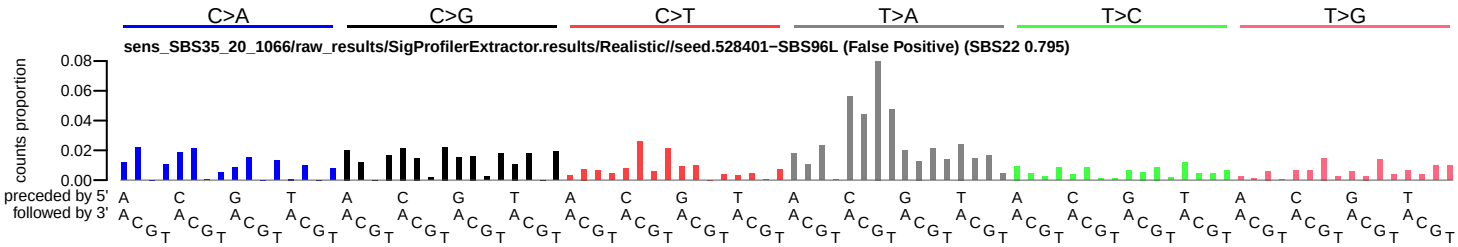
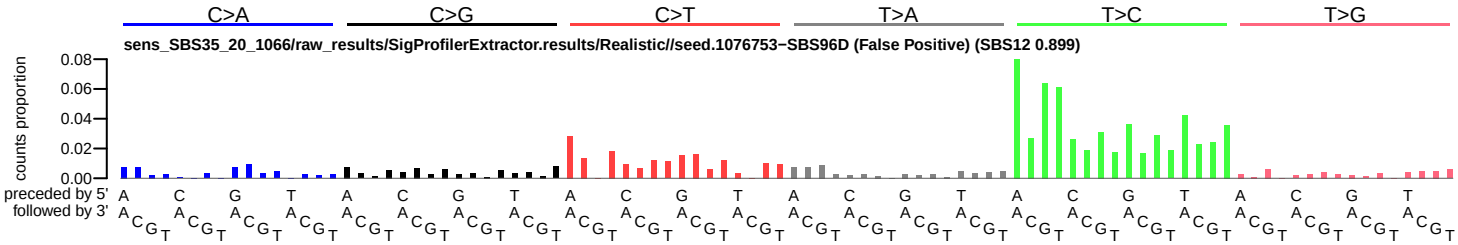
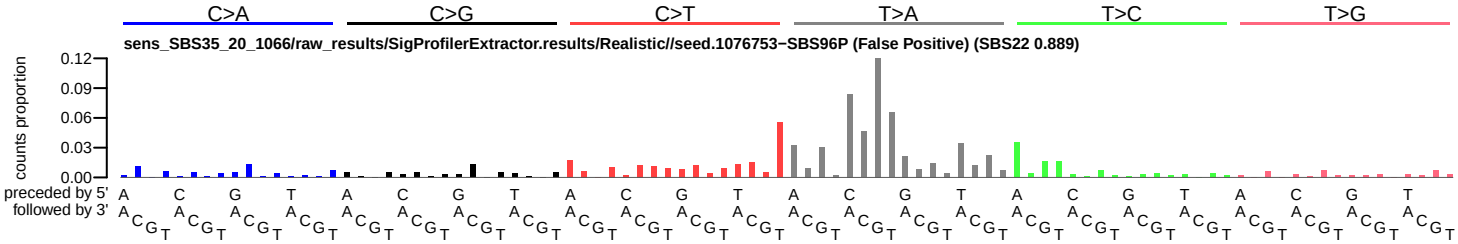
C>G
C>T
T>A
T>C
T>G
sens_SBS35_20_1066/raw_results/SigProfilerExtractor.results/Realistic//seed.310111−SBS96D (False Positive) (SBS12 0.893)
counts proportion
0.08
0.06
0.04
0.02
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
sens_SBS35_20_1066/raw_results/SigProfilerExtractor.results/Realistic//seed.528401−SBS96D (False Positive) (SBS40 0.894)
counts proportion
0.04
0.03
0.02
0.01
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
sens_SBS35_20_1066/raw_results/SigProfilerExtractor.results/Realistic//seed.528401−SBS96E (False Positive) (SBS5 0.89)
counts proportion
0.09
0.07
0.04
0.02
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
sens_SBS35_20_1066/raw_results/SigProfilerExtractor.results/Realistic//seed.528401−SBS96L (False Positive) (SBS22 0.795)
counts proportion
0.08
0.06
0.04
0.02
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
sens_SBS35_20_1066/raw_results/SigProfilerExtractor.results/Realistic//seed.1076753−SBS96D (False Positive) (SBS12 0.899)
counts proportion
0.08
0.06
0.04
0.02
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
sens_SBS35_20_1066/raw_results/SigProfilerExtractor.results/Realistic//seed.1076753−SBS96P (False Positive) (SBS22 0.889)
counts proportion
0.12
0.09
0.06
0.03
0.00
preceded by 5'
followed by 3'