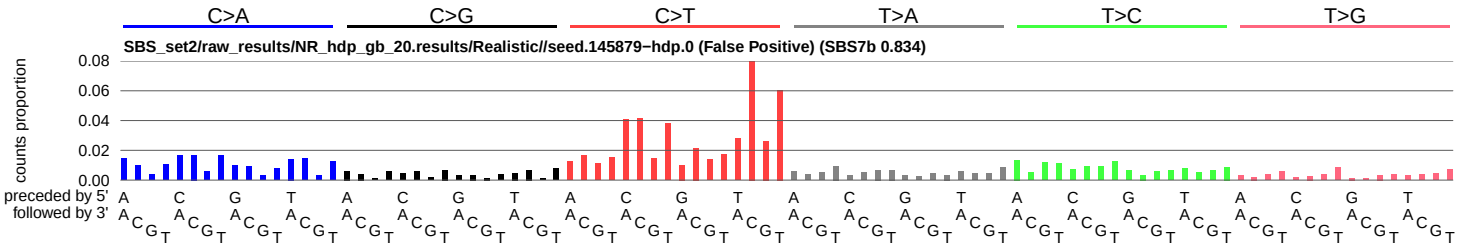
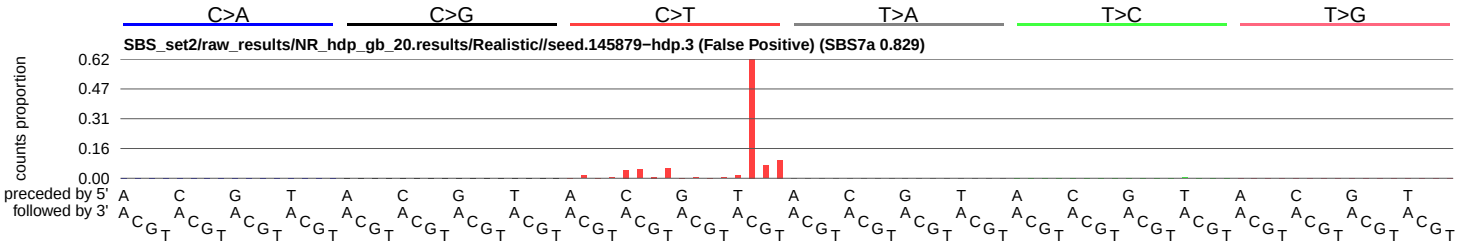
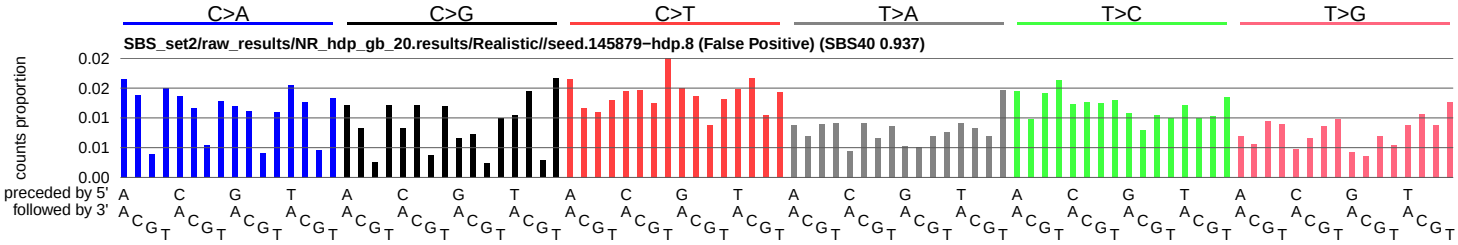
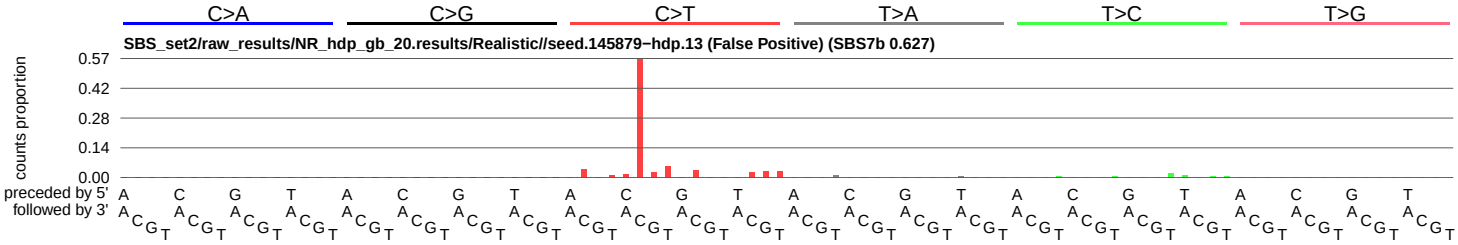
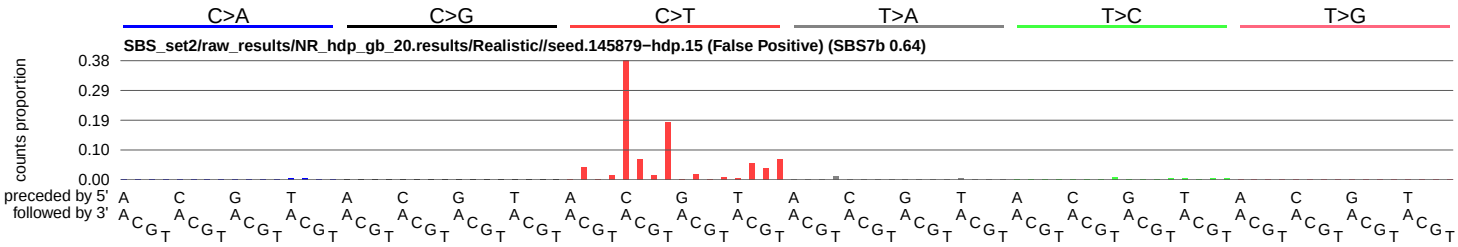
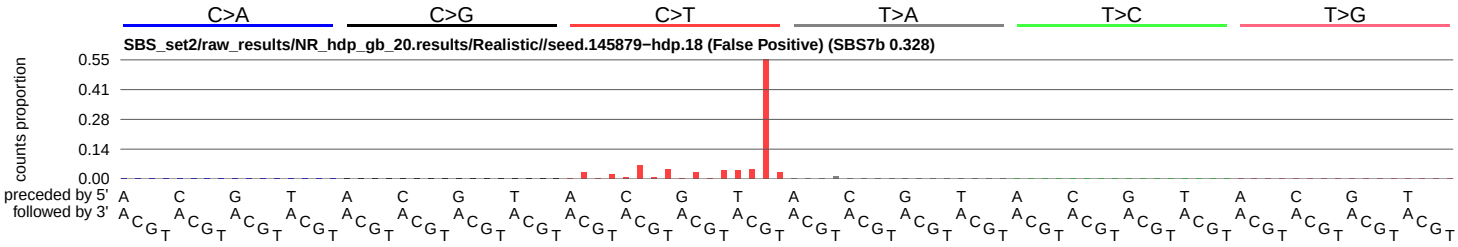

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.0 (False Positive) (SBS7b 0.834)
counts proportion
0.08
0.06
0.04
0.02
0.00
preceded by 5'
followed by 3'

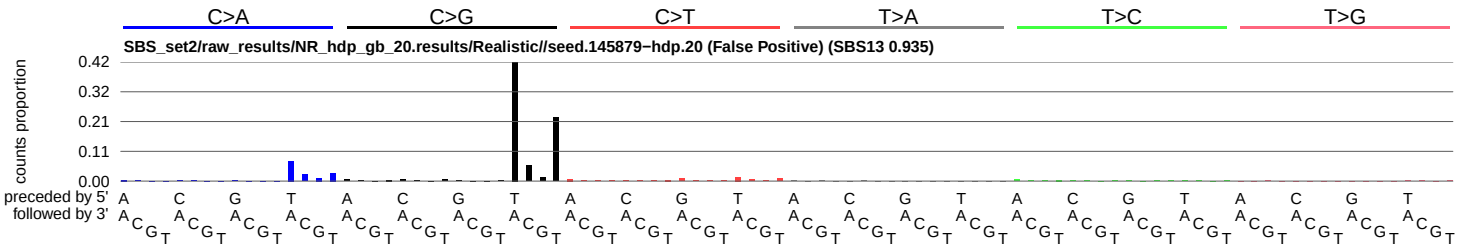

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.3 (False Positive) (SBS7a 0.829)
counts proportion
0.62
0.47
0.31
0.16
0.00
preceded by 5'
followed by 3'

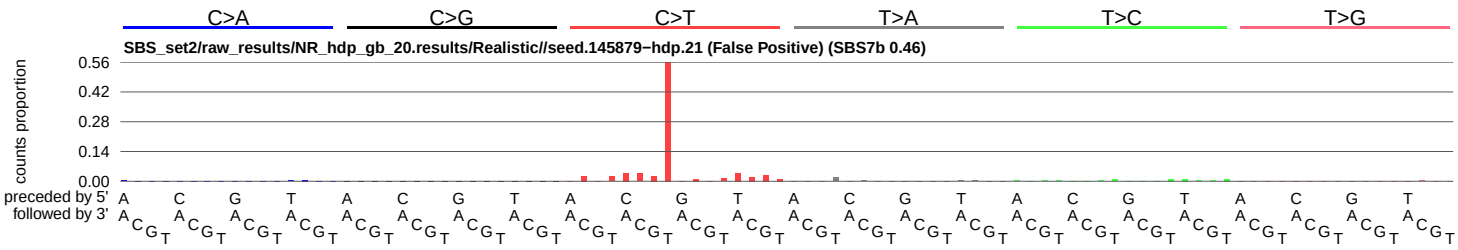

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.8 (False Positive) (SBS40 0.937)
counts proportion
0.02
0.02
0.01
0.01
0.00
preceded by 5'
followed by 3'

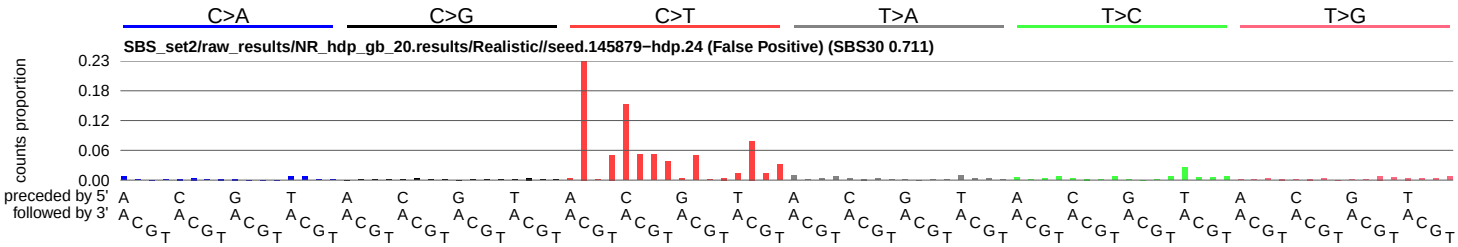

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.13 (False Positive) (SBS7b 0.627)
counts proportion
0.57
0.42
0.28
0.14
0.00
preceded by 5'
followed by 3'

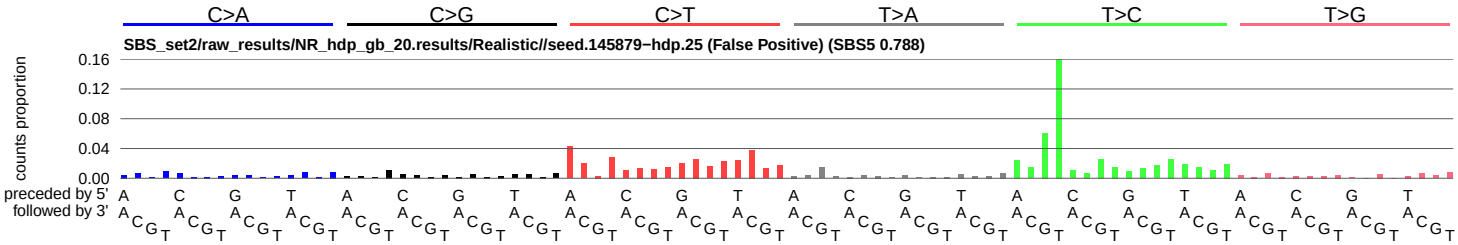

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.15 (False Positive) (SBS7b 0.64)
counts proportion
0.38
0.29
0.19
0.10
0.00
preceded by 5'
followed by 3'

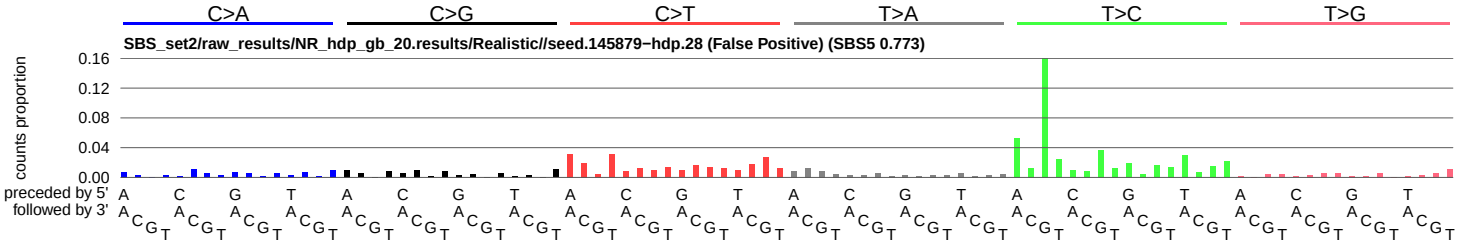

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.18 (False Positive) (SBS7b 0.328)
counts proportion
0.55
0.41
0.28
0.14
0.00
preceded by 5'
followed by 3'

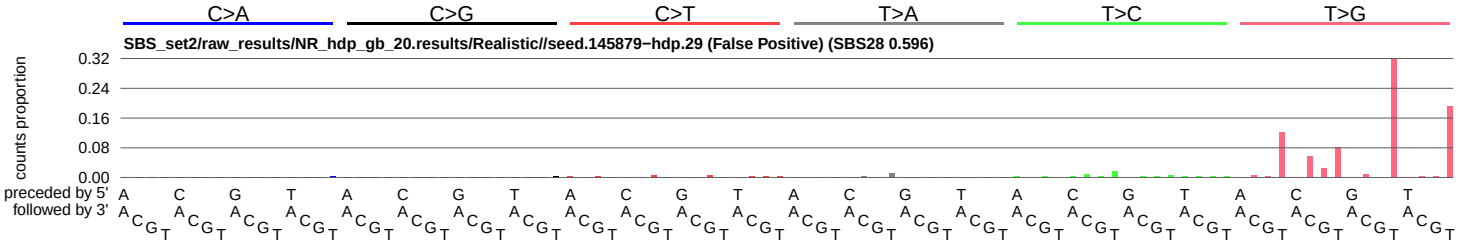

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.20 (False Positive) (SBS13 0.935)
counts proportion
0.42
0.32
0.21
0.11
0.00
preceded by 5'
followed by 3'

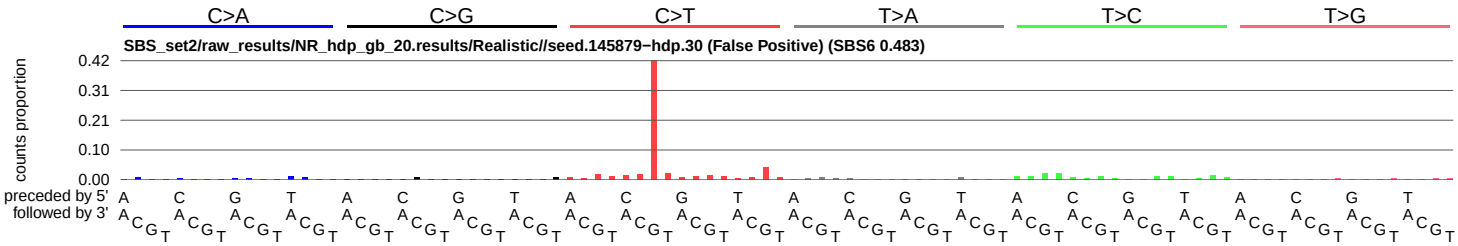

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.21 (False Positive) (SBS7b 0.46)
counts proportion
0.56
0.42
0.28
0.14
0.00
preceded by 5'
followed by 3'

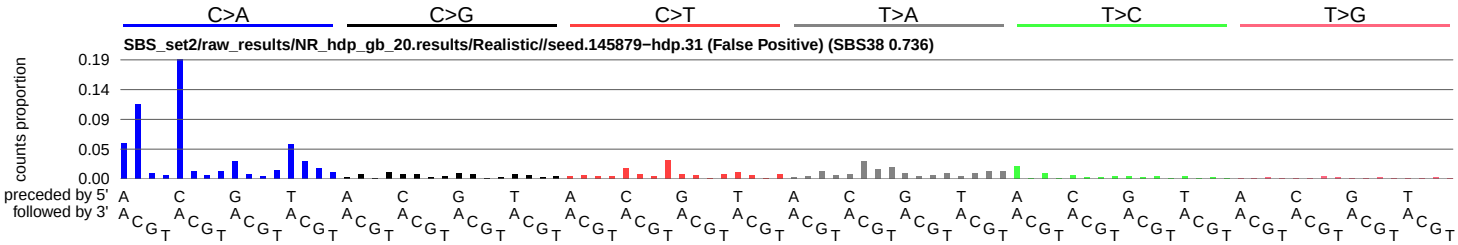

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.24 (False Positive) (SBS30 0.711)
counts proportion
0.23
0.18
0.12
0.06
0.00
preceded by 5'
followed by 3'

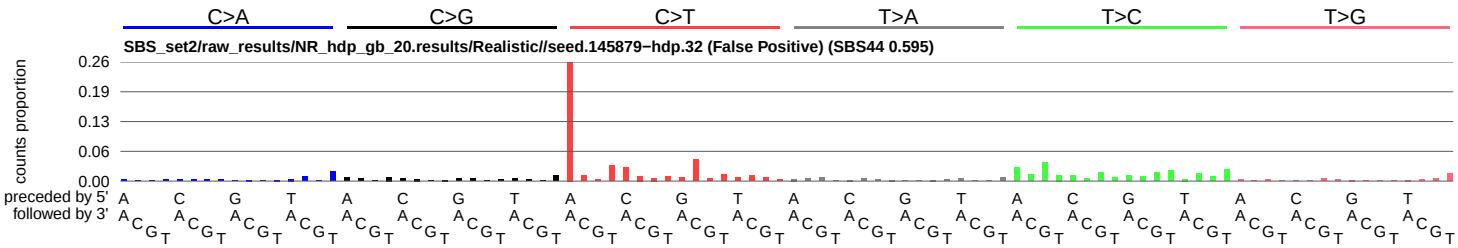

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.25 (False Positive) (SBS5 0.788)
counts proportion
0.16
0.12
0.08
0.04
0.00
preceded by 5'
followed by 3'

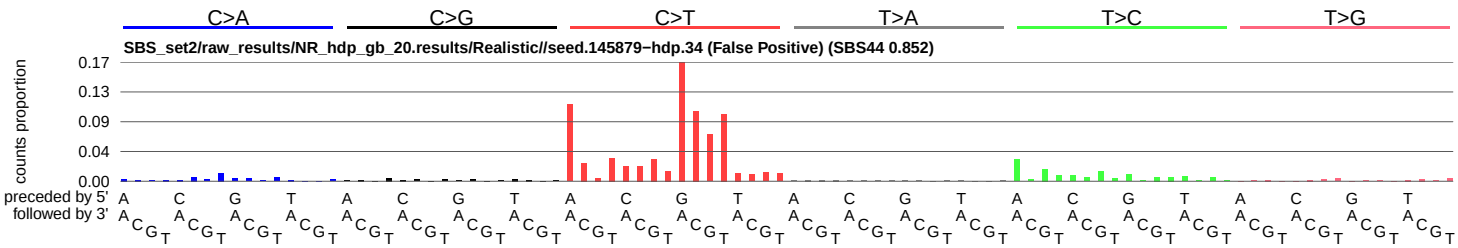

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.28 (False Positive) (SBS5 0.773)
counts proportion
0.16
0.12
0.08
0.04
0.00
preceded by 5'
followed by 3'

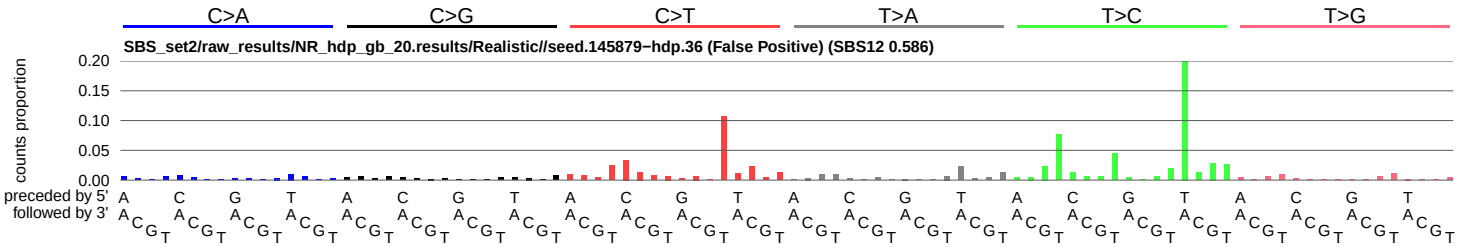

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.29 (False Positive) (SBS28 0.596)
counts proportion
0.32
0.24
0.16
0.08
0.00
preceded by 5'
followed by 3'

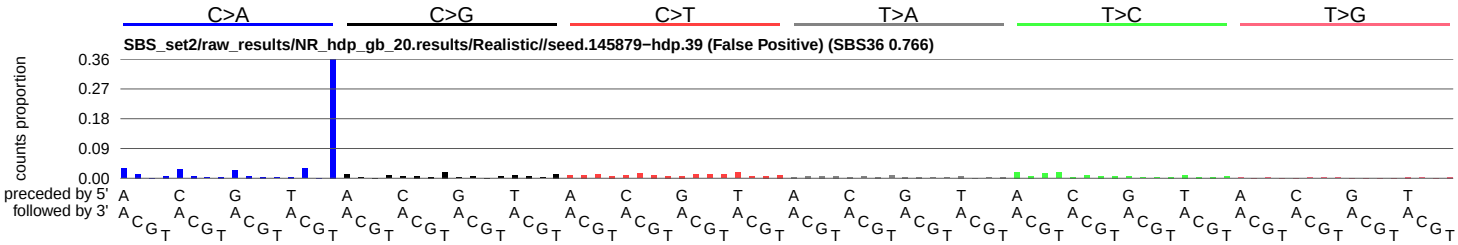

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.30 (False Positive) (SBS6 0.483)
counts proportion
0.42
0.31
0.21
0.10
0.00
preceded by 5'
followed by 3'

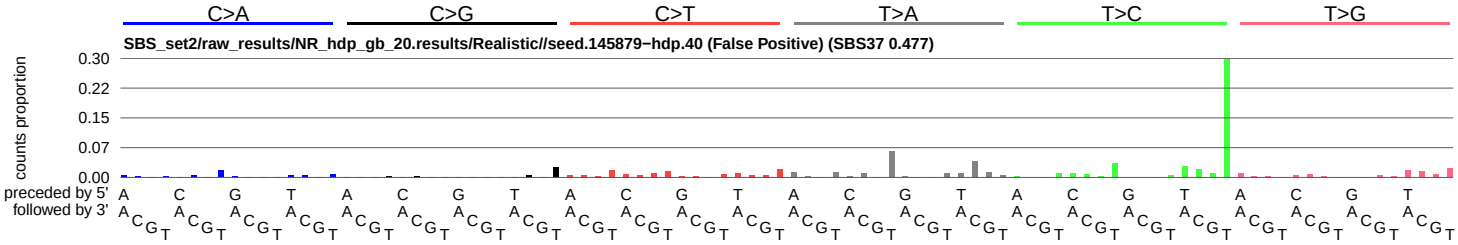

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.31 (False Positive) (SBS38 0.736)
counts proportion
0.19
0.14
0.09
0.05
0.00
preceded by 5'
followed by 3'

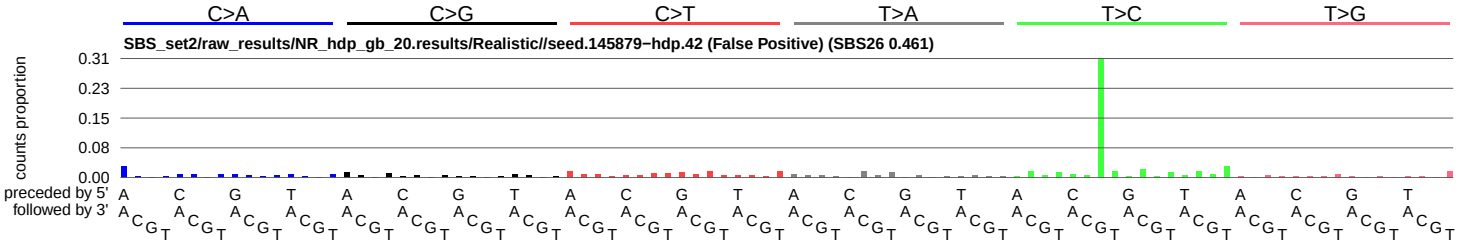

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.32 (False Positive) (SBS44 0.595)
counts proportion
0.26
0.19
0.13
0.06
0.00
preceded by 5'
followed by 3'

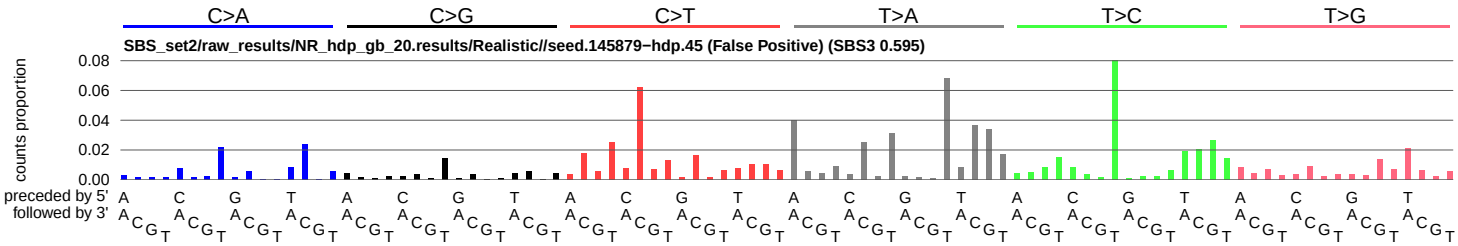

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.34 (False Positive) (SBS44 0.852)
counts proportion
0.17
0.13
0.09
0.04
0.00
preceded by 5'
followed by 3'

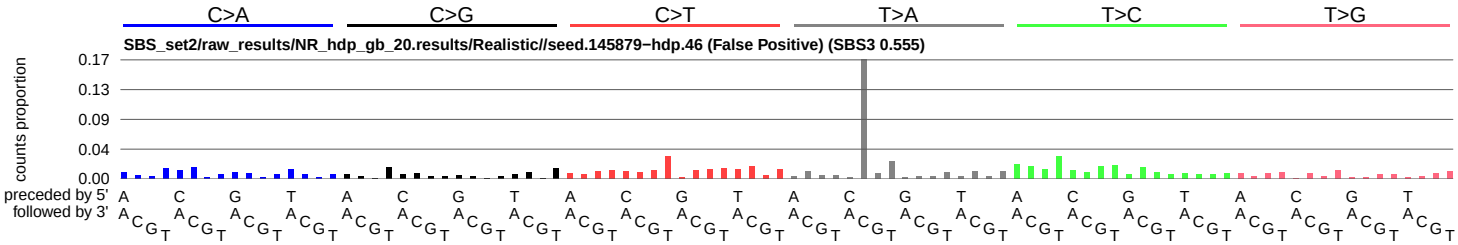

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.36 (False Positive) (SBS12 0.586)
counts proportion
0.20
0.15
0.10
0.05
0.00
preceded by 5'
followed by 3'

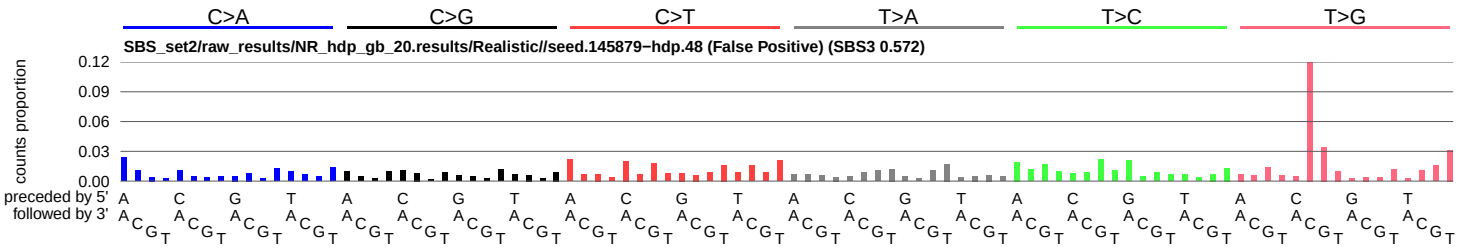

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.39 (False Positive) (SBS36 0.766)
counts proportion
0.36
0.27
0.18
0.09
0.00
preceded by 5'
followed by 3'

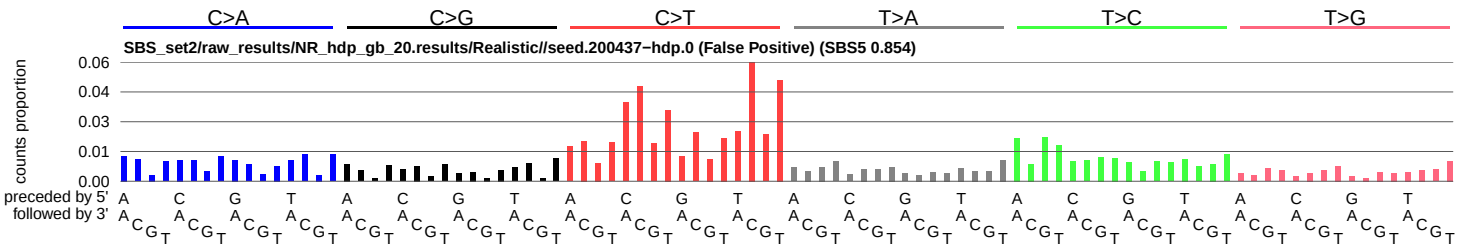

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.40 (False Positive) (SBS37 0.477)
counts proportion
0.30
0.22
0.15
0.07
0.00
preceded by 5'
followed by 3'

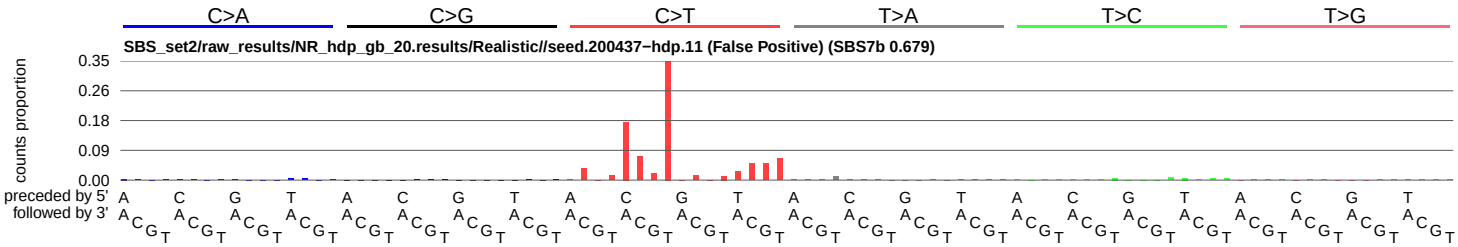

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.42 (False Positive) (SBS26 0.461)
counts proportion
0.31
0.23
0.15
0.08
0.00
preceded by 5'
followed by 3'

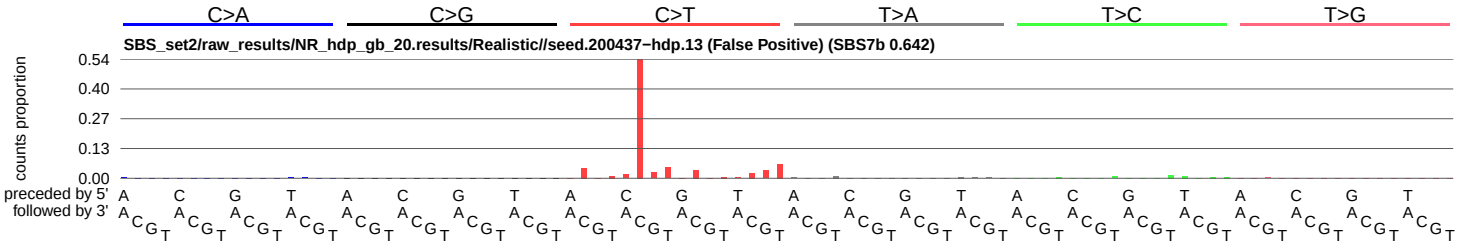

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.45 (False Positive) (SBS3 0.595)
counts proportion
0.08
0.06
0.04
0.02
0.00
preceded by 5'
followed by 3'

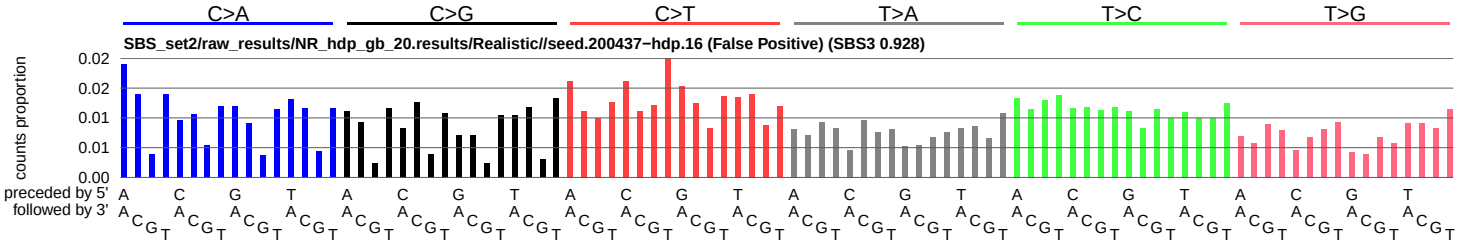

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.46 (False Positive) (SBS3 0.555)
counts proportion
0.17
0.13
0.09
0.04
0.00
preceded by 5'
followed by 3'

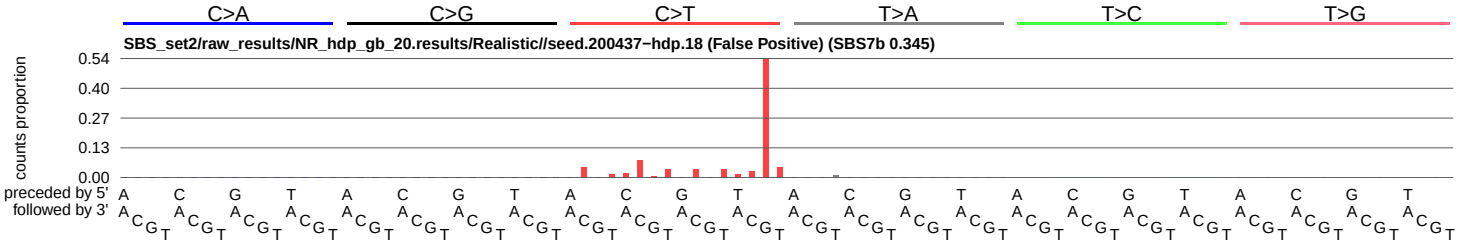

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.145879−hdp.48 (False Positive) (SBS3 0.572)
counts proportion
0.12
0.09
0.06
0.03
0.00
preceded by 5'
followed by 3'

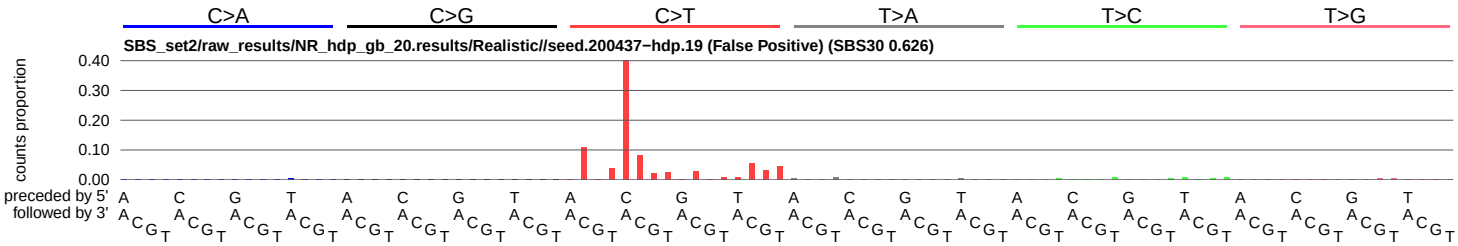

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.0 (False Positive) (SBS5 0.854)
counts proportion
0.06
0.04
0.03
0.01
0.00
preceded by 5'
followed by 3'

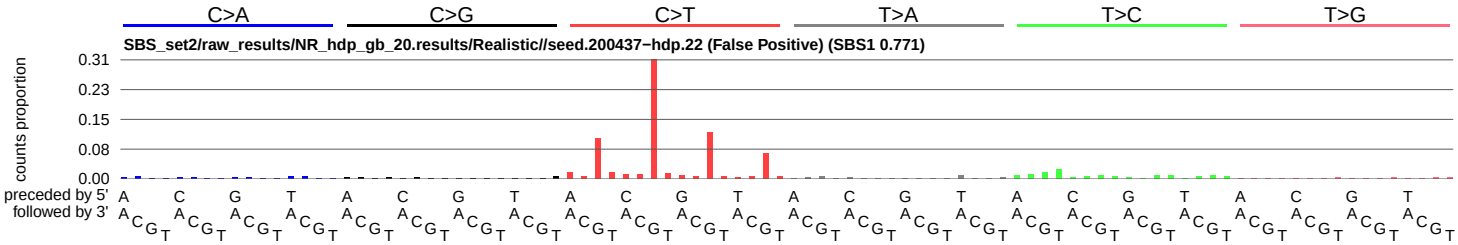

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.11 (False Positive) (SBS7b 0.679)
counts proportion
0.35 0.26 0.18 0.09 0.00
preceded by 5'
followed by 3'

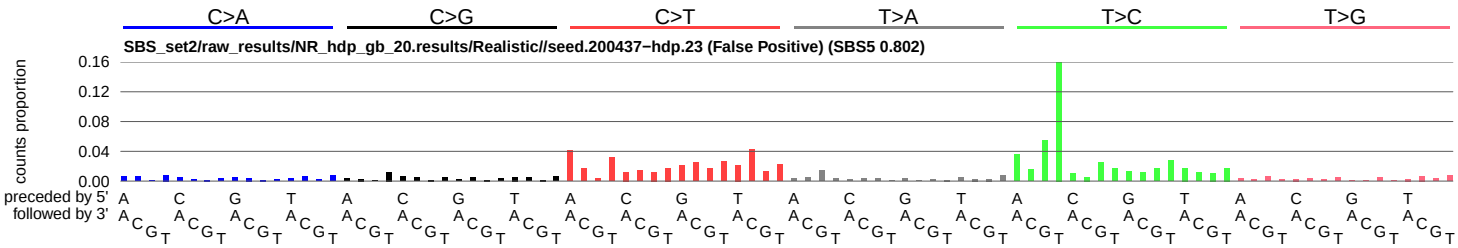

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.13 (False Positive) (SBS7b 0.642)
counts proportion
0.54 0.40 0.27 0.13 0.00
preceded by 5'
followed by 3'

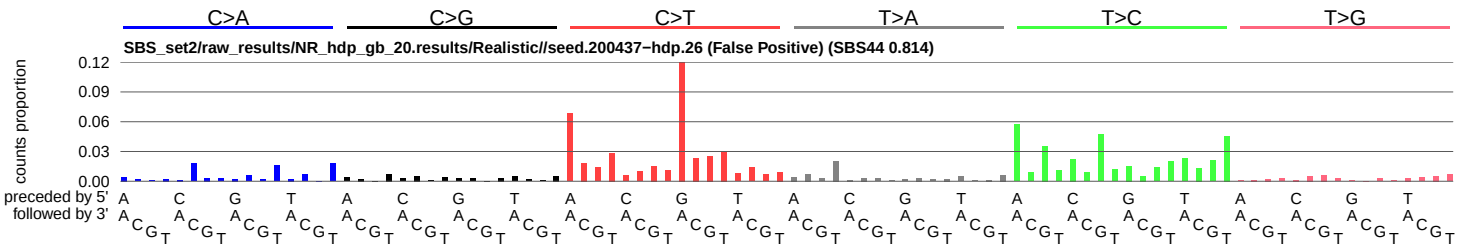

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.16 (False Positive) (SBS3 0.928)
counts proportion
0.02 0.02 0.01 0.01 0.00
preceded by 5'
followed by 3'

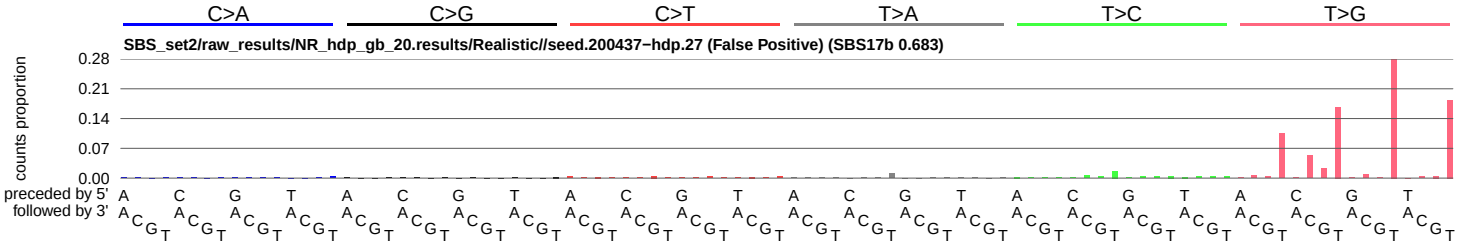

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.18 (False Positive) (SBS7b 0.345)
counts proportion
0.54 0.40 0.27 0.13 0.00
preceded by 5'
followed by 3'

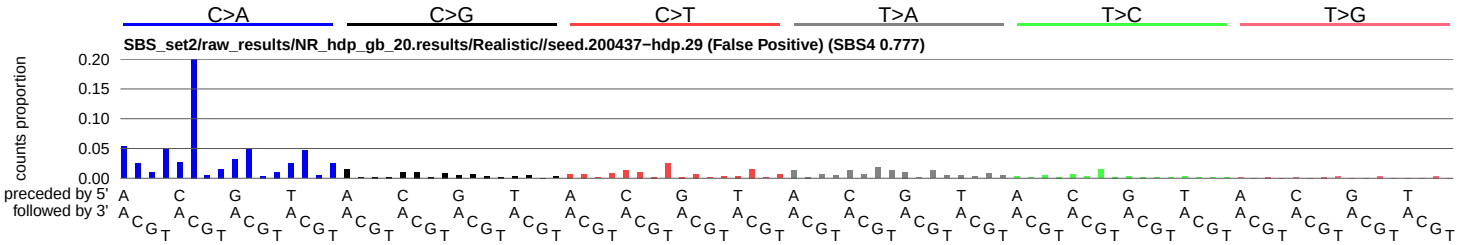

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.19 (False Positive) (SBS30 0.626)
counts proportion
0.40 0.30 0.20 0.10 0.00
preceded by 5'
followed by 3'

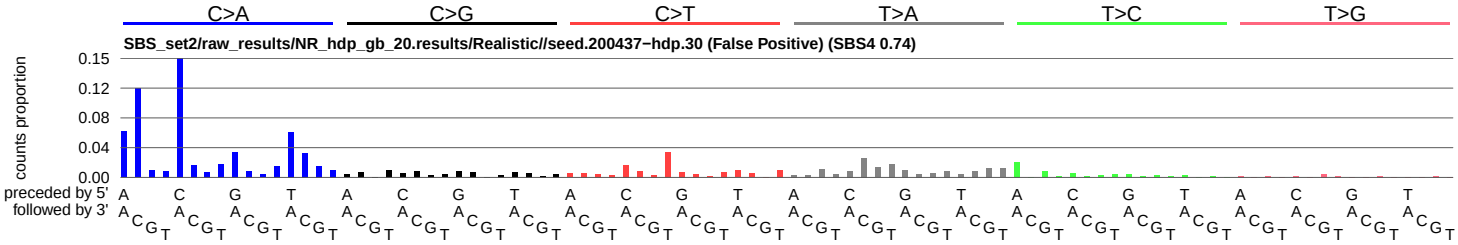

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.22 (False Positive) (SBS1 0.771)
counts proportion
0.31 0.23 0.15 0.08 0.00
preceded by 5'
followed by 3'

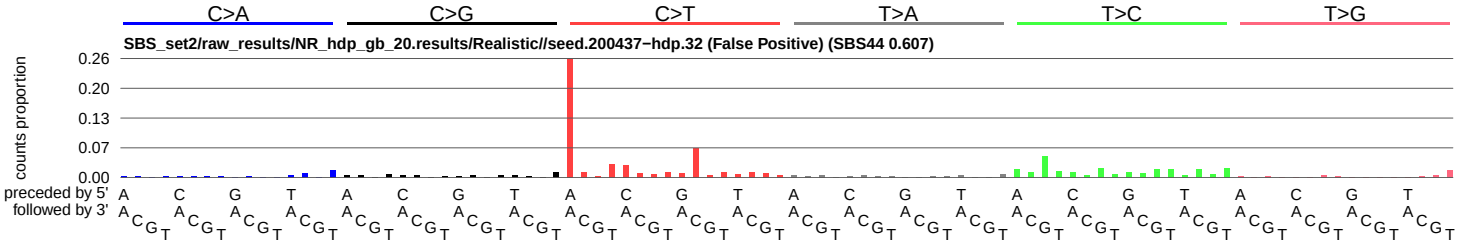

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.23 (False Positive) (SBS5 0.802)
counts proportion
0.16 0.12 0.08 0.04 0.00
preceded by 5'
followed by 3'

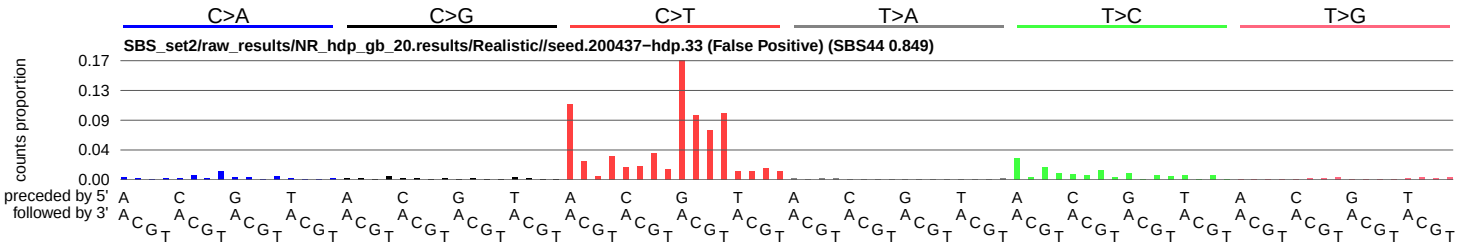

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.26 (False Positive) (SBS44 0.814)
counts proportion
0.12 0.09 0.06 0.03 0.00
preceded by 5'
followed by 3'

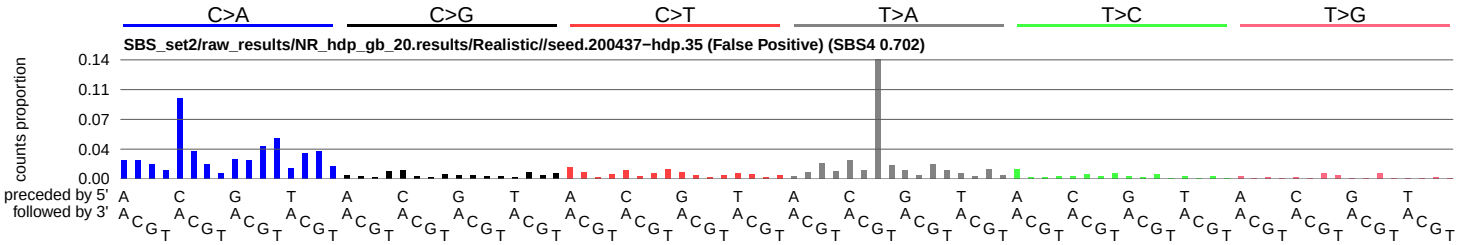

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.27 (False Positive) (SBS17b 0.683)
counts proportion
0.28
0.21
0.14
0.07
0.00
preceded by 5'
followed by 3'

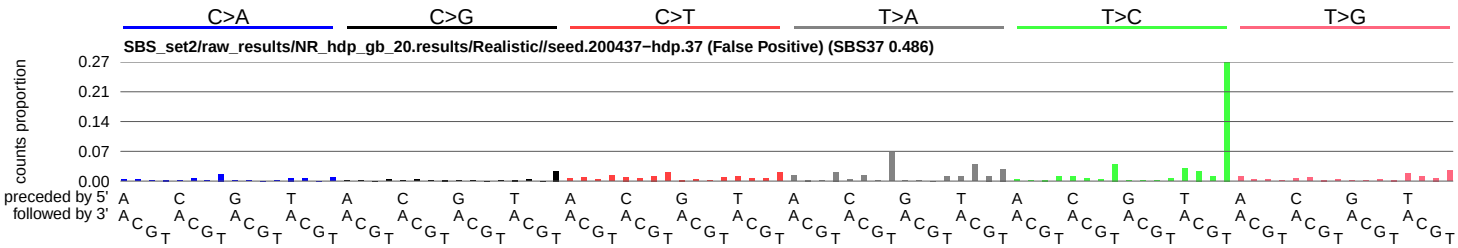

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.29 (False Positive) (SBS4 0.777)
counts proportion
0.20
0.15
0.10
0.05
0.00
preceded by 5'
followed by 3'

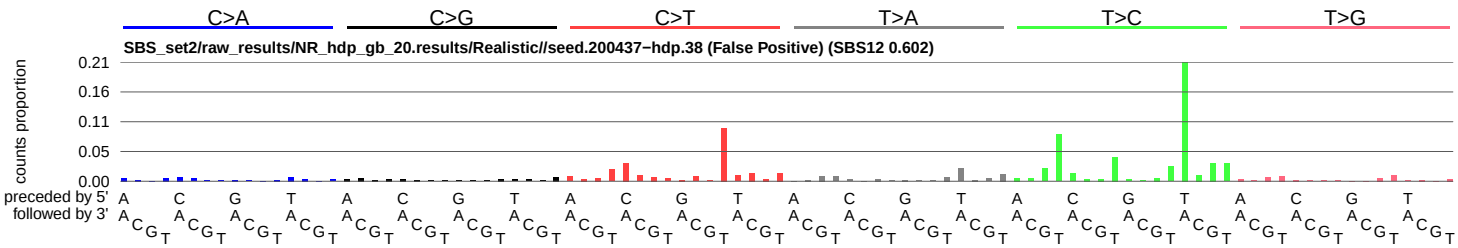

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.30 (False Positive) (SBS4 0.74)
counts proportion
0.15
0.12
0.08
0.04
0.00
preceded by 5'
followed by 3'

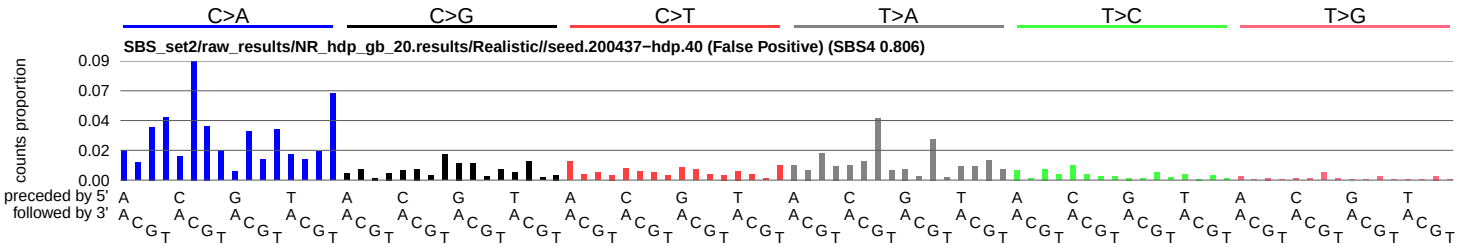

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.32 (False Positive) (SBS44 0.607)
counts proportion
0.26
0.20
0.13
0.07
0.00
preceded by 5'
followed by 3'

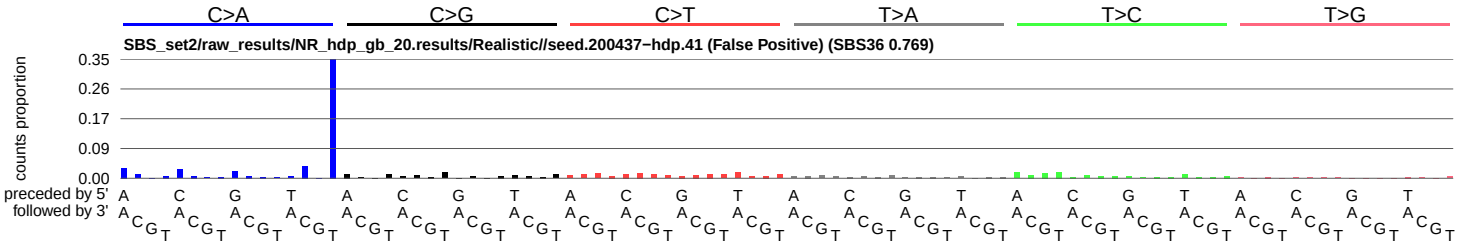

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.33 (False Positive) (SBS44 0.849)
counts proportion
0.17
0.13
0.09
0.04
0.00
preceded by 5'
followed by 3'

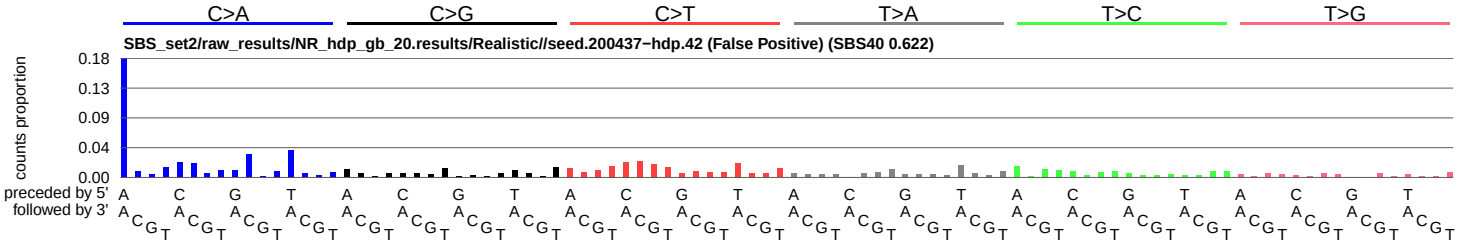

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.35 (False Positive) (SBS4 0.702)
counts proportion
0.14
0.11
0.07
0.04
0.00
preceded by 5'
followed by 3'

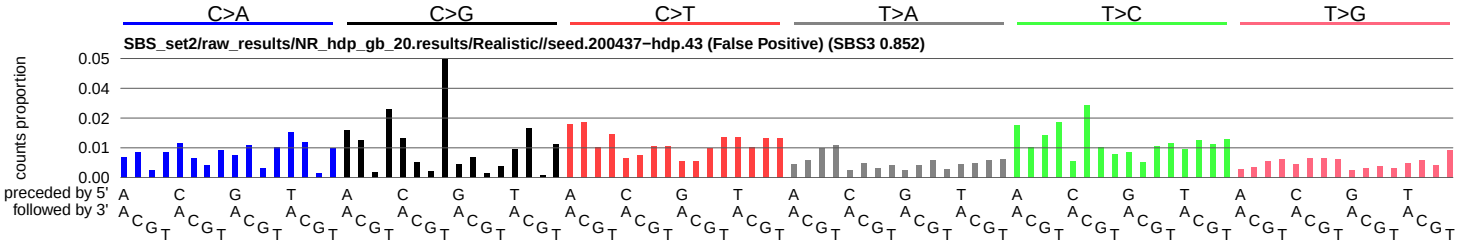

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.37 (False Positive) (SBS37 0.486)
counts proportion
0.27
0.21
0.14
0.07
0.00
preceded by 5'
followed by 3'

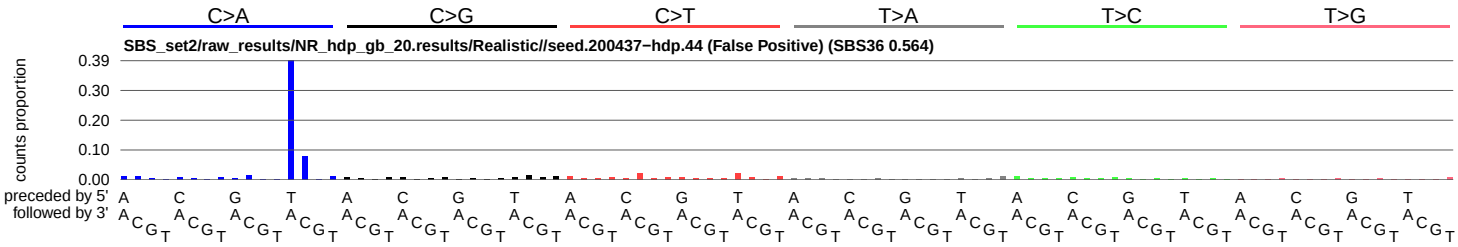

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.38 (False Positive) (SBS12 0.602)
counts proportion
0.21
0.16
0.11
0.05
0.00
preceded by 5'
followed by 3'

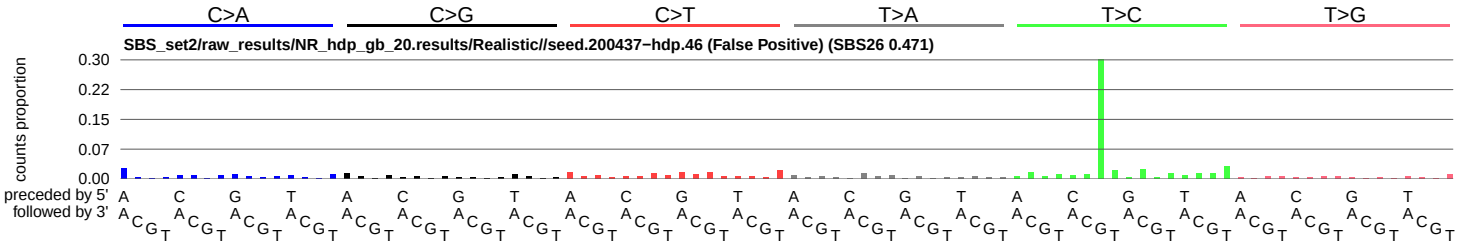

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.40 (False Positive) (SBS4 0.806)
counts proportion
0.09 0.07 0.04 0.02 0.00
preceded by 5'
followed by 3'

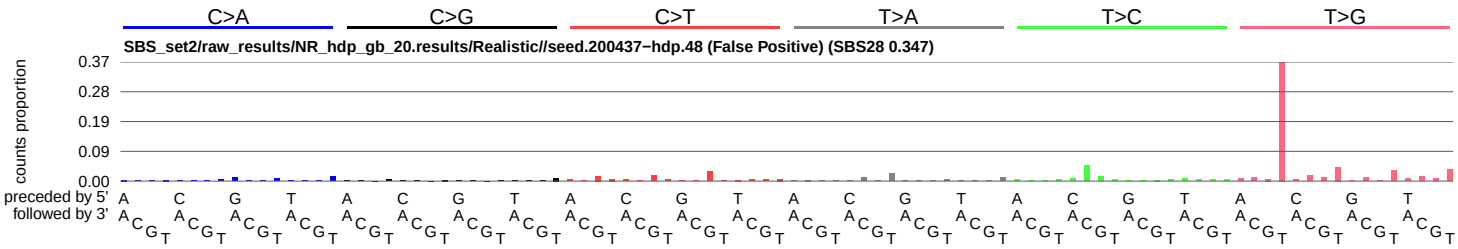

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.41 (False Positive) (SBS36 0.769)
counts proportion
0.35 0.26 0.17 0.09 0.00
preceded by 5'
followed by 3'

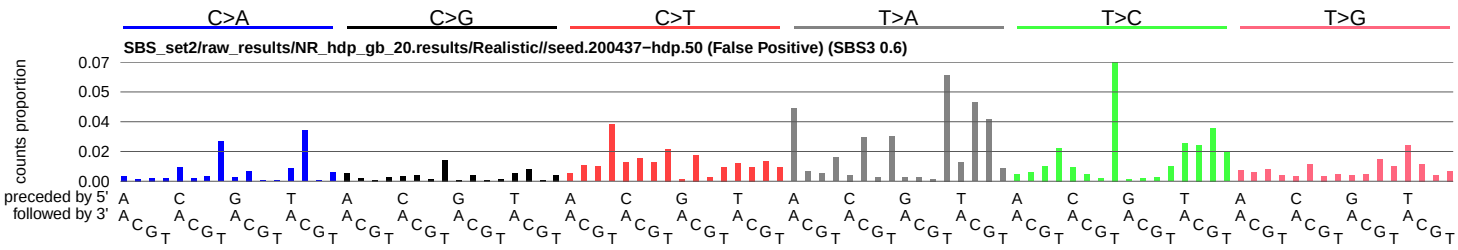

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.42 (False Positive) (SBS40 0.622)
counts proportion
0.18 0.13 0.09 0.04 0.00
preceded by 5'
followed by 3'

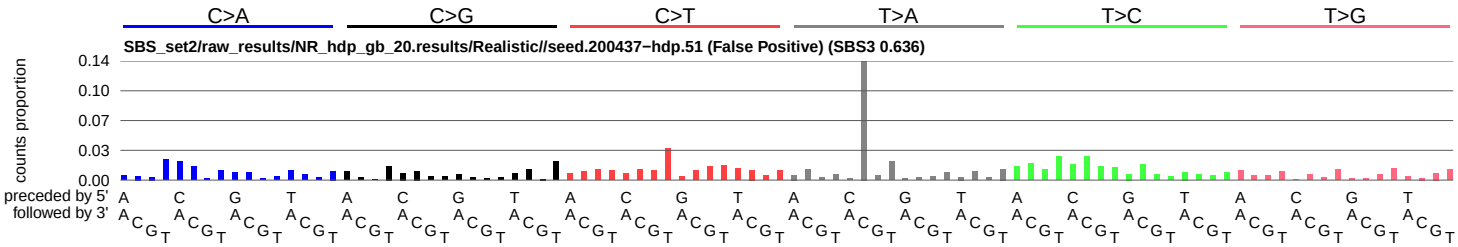

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.43 (False Positive) (SBS3 0.852)
counts proportion
0.05 0.04 0.02 0.01 0.00
preceded by 5'
followed by 3'

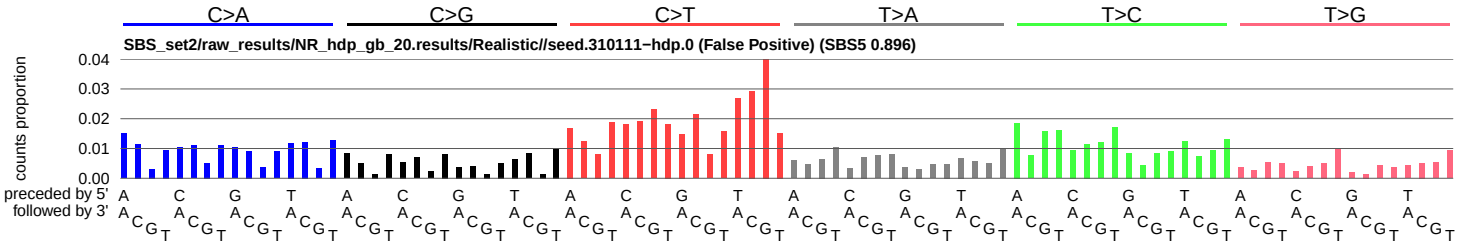

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.44 (False Positive) (SBS36 0.564)
counts proportion
0.39 0.30 0.20 0.10 0.00
preceded by 5'
followed by 3'

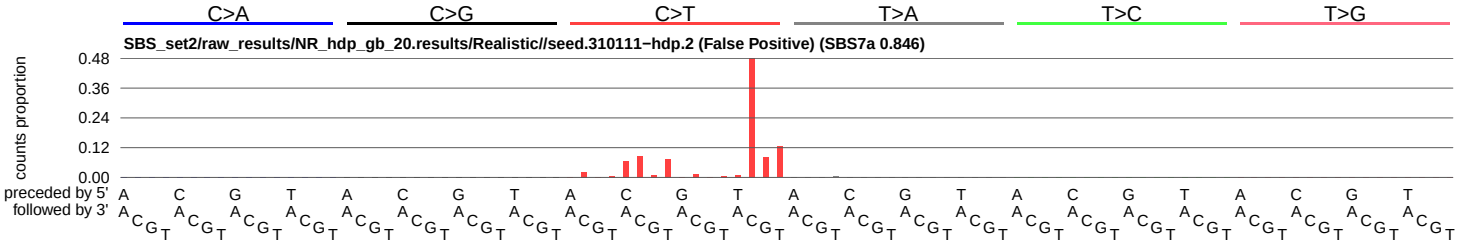

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.46 (False Positive) (SBS26 0.471)
counts proportion
0.30 0.22 0.15 0.07 0.00
preceded by 5'
followed by 3'

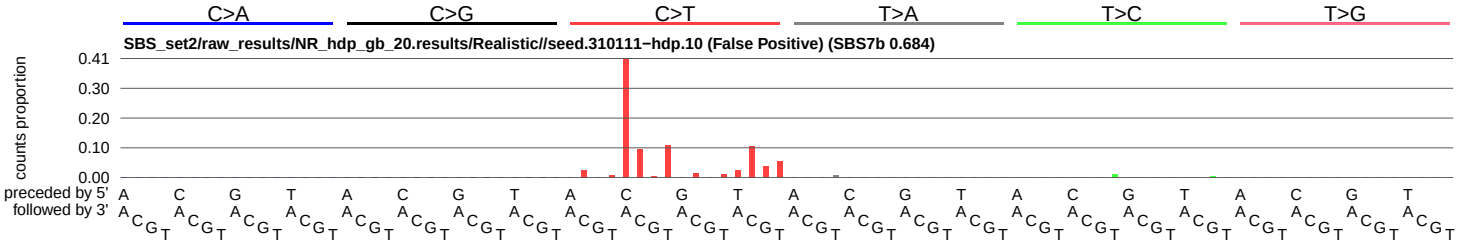

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.48 (False Positive) (SBS28 0.347)
counts proportion
0.37 0.28 0.19 0.09 0.00
preceded by 5'
followed by 3'

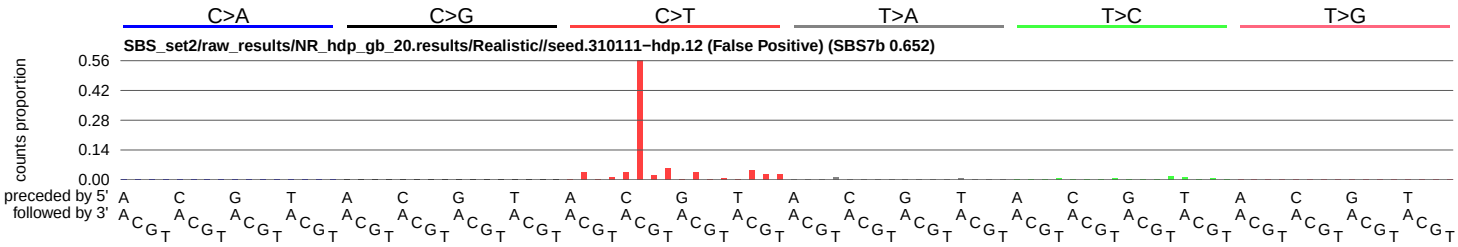

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.50 (False Positive) (SBS3 0.6)
counts proportion
0.07 0.05 0.04 0.02 0.00
preceded by 5'
followed by 3'

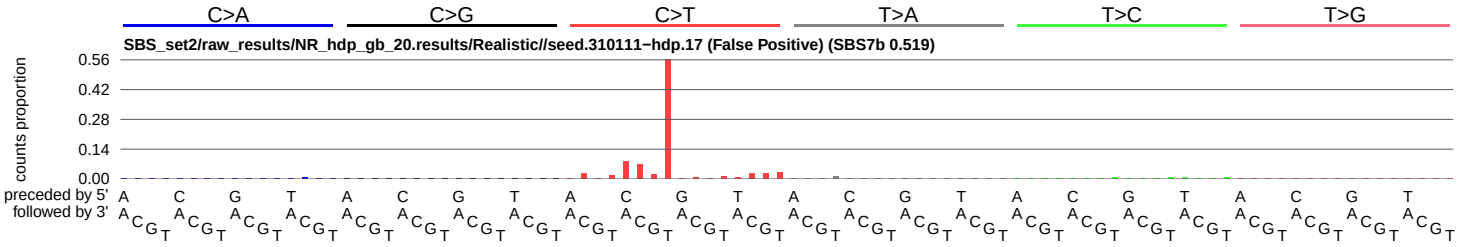

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.200437−hdp.51 (False Positive) (SBS3 0.636)
counts proportion
0.14
0.10
0.07
0.03
0.00
preceded by 5'
followed by 3'

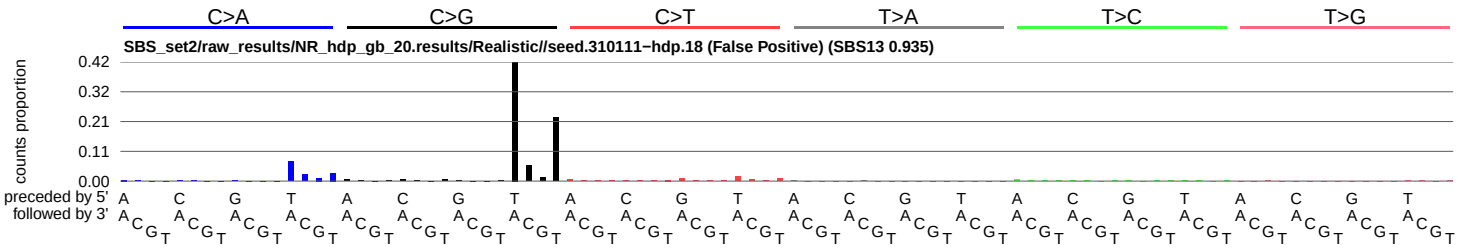

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.0 (False Positive) (SBS5 0.896)
counts proportion
0.04
0.03
0.02
0.01
0.00
preceded by 5'
followed by 3'

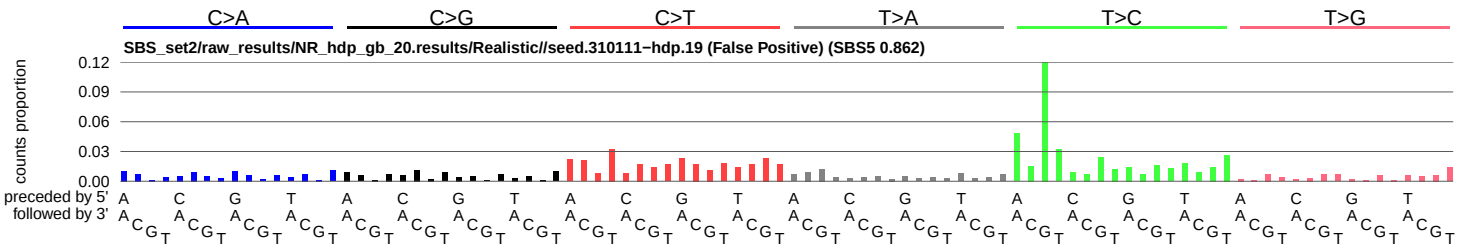

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.2 (False Positive) (SBS7a 0.846)
counts proportion
0.48
0.36
0.24
0.12
0.00
preceded by 5'
followed by 3'

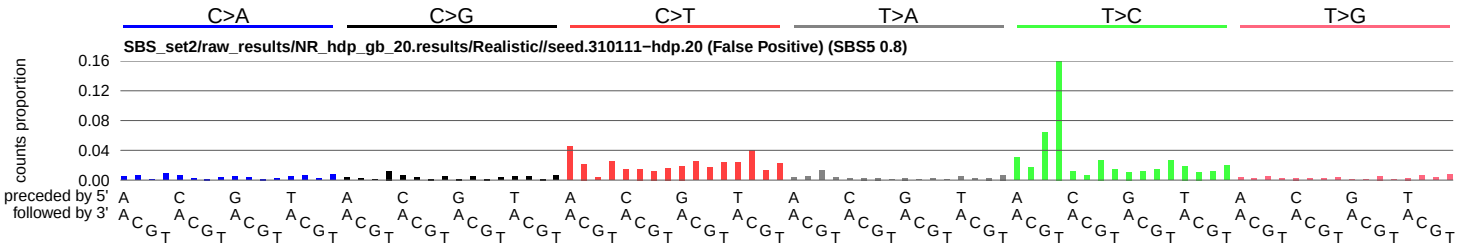

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.10 (False Positive) (SBS7b 0.684)
counts proportion
0.41
0.30
0.20
0.10
0.00
preceded by 5'
followed by 3'

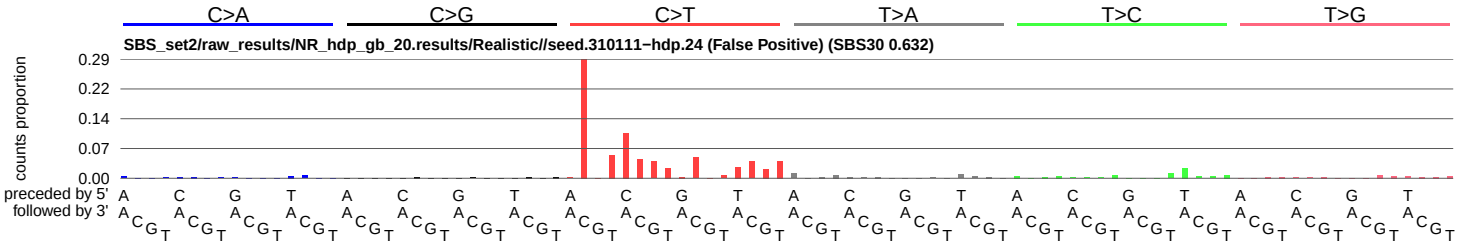

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.12 (False Positive) (SBS7b 0.652)
counts proportion
0.56
0.42
0.28
0.14
0.00
preceded by 5'
followed by 3'

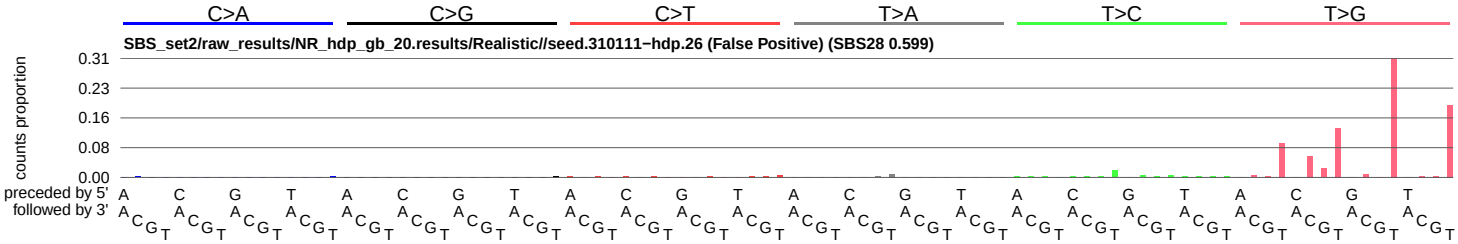

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.17 (False Positive) (SBS7b 0.519)
counts proportion
0.56
0.42
0.28
0.14
0.00
preceded by 5'
followed by 3'

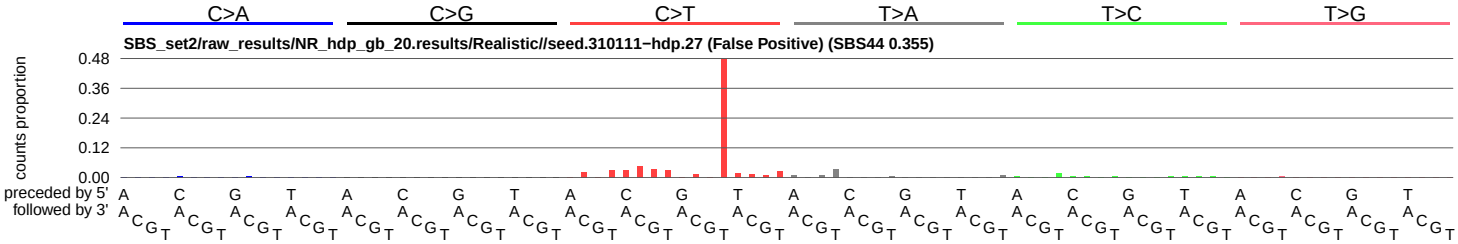

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.18 (False Positive) (SBS13 0.935)
counts proportion
0.42
0.32
0.21
0.11
0.00
preceded by 5'
followed by 3'

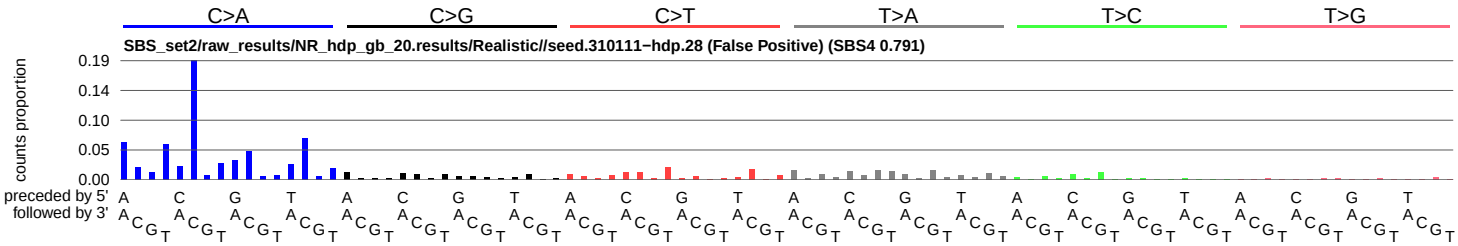

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.19 (False Positive) (SBS5 0.862)
counts proportion
0.12
0.09
0.06
0.03
0.00
preceded by 5'
followed by 3'

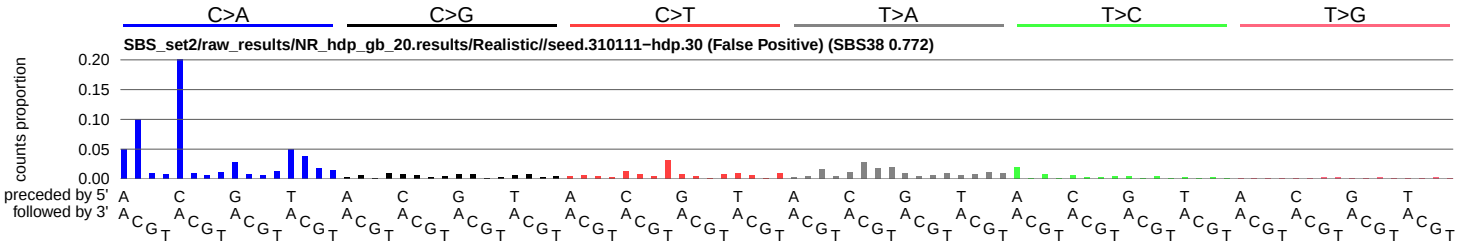

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.20 (False Positive) (SBS5 0.8)
counts proportion
0.16
0.12
0.08
0.04
0.00
preceded by 5'
followed by 3'

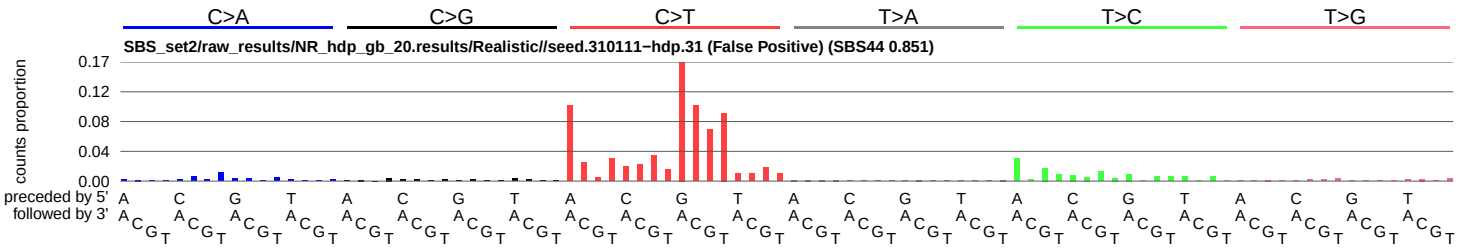

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.24 (False Positive) (SBS30 0.632)
counts proportion
0.29
0.22
0.14
0.07
0.00
preceded by 5'
followed by 3'

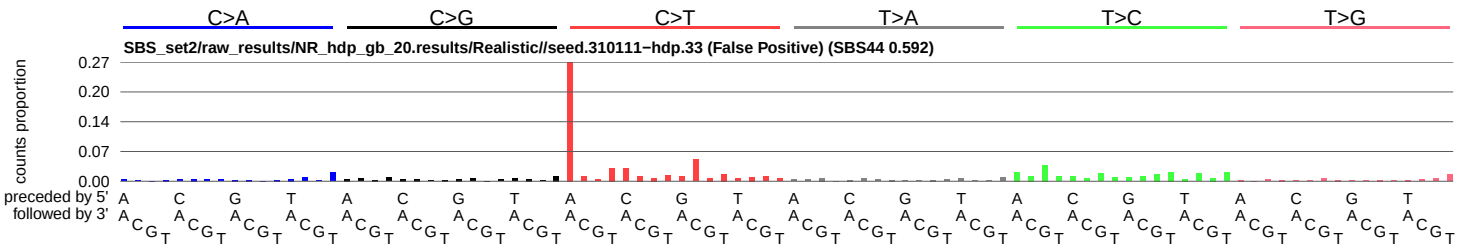

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.26 (False Positive) (SBS28 0.599)
counts proportion
0.31
0.23
0.16
0.08
0.00
preceded by 5'
followed by 3'

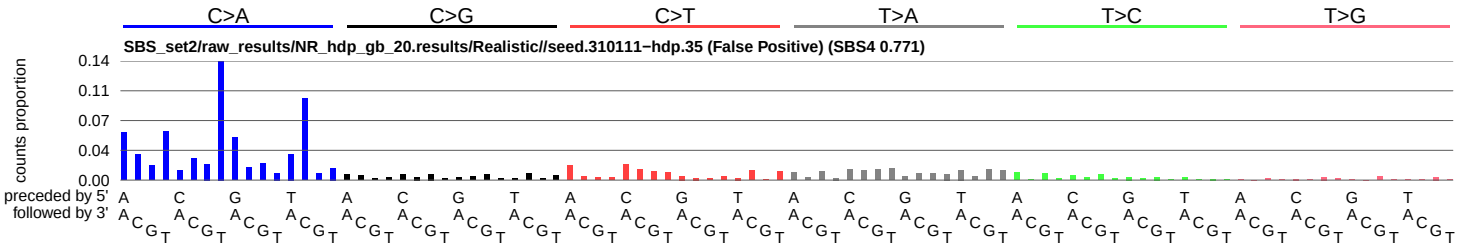

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.27 (False Positive) (SBS44 0.355)
counts proportion
0.48
0.36
0.24
0.12
0.00
preceded by 5'
followed by 3'

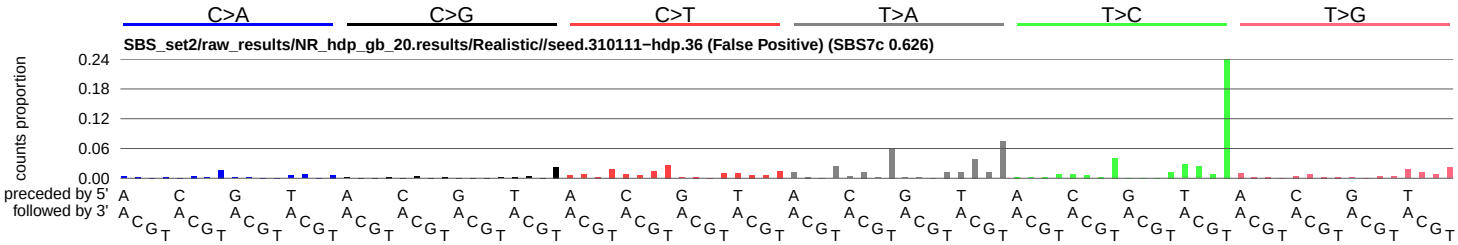

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.28 (False Positive) (SBS4 0.791)
counts proportion
0.19
0.14
0.10
0.05
0.00
preceded by 5'
followed by 3'

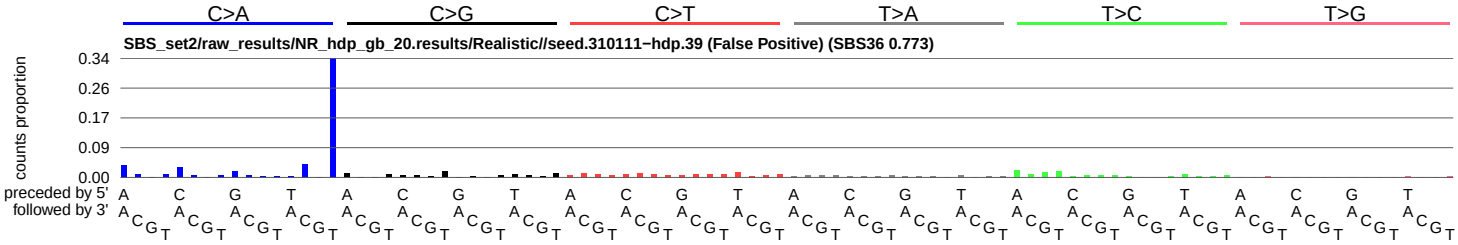

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.30 (False Positive) (SBS38 0.772)
counts proportion
0.20
0.15
0.10
0.05
0.00
preceded by 5'
followed by 3'

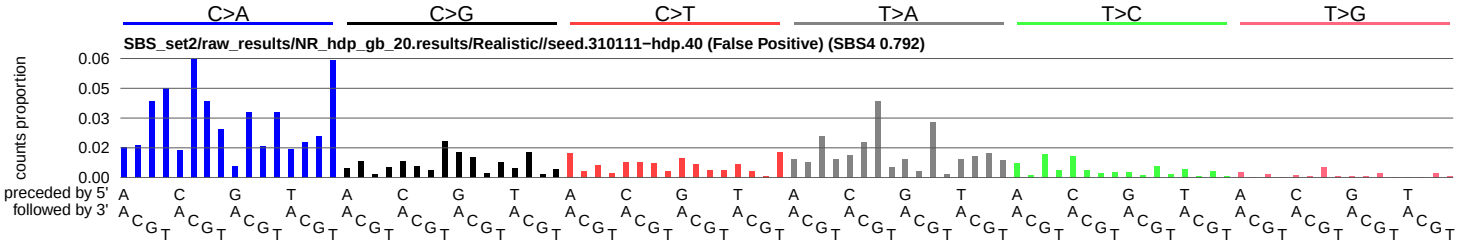

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.31 (False Positive) (SBS44 0.851)
counts proportion
0.17
0.12
0.08
0.04
0.00
preceded by 5'
followed by 3'

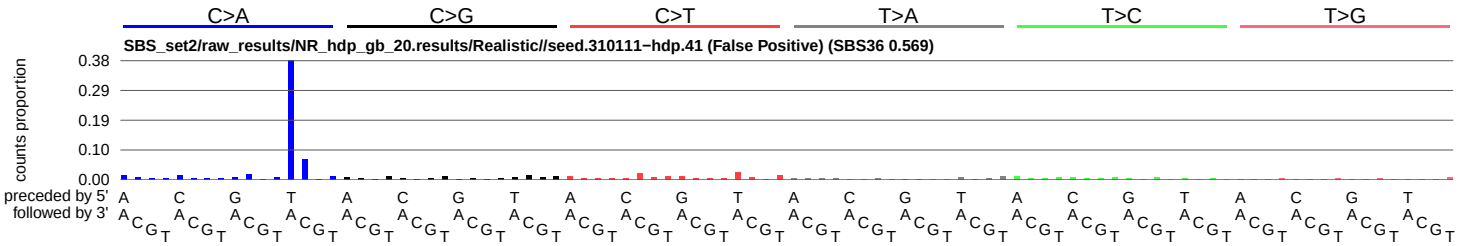

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.33 (False Positive) (SBS44 0.592)
counts proportion
0.27
0.20
0.14
0.07
0.00
preceded by 5'
followed by 3'

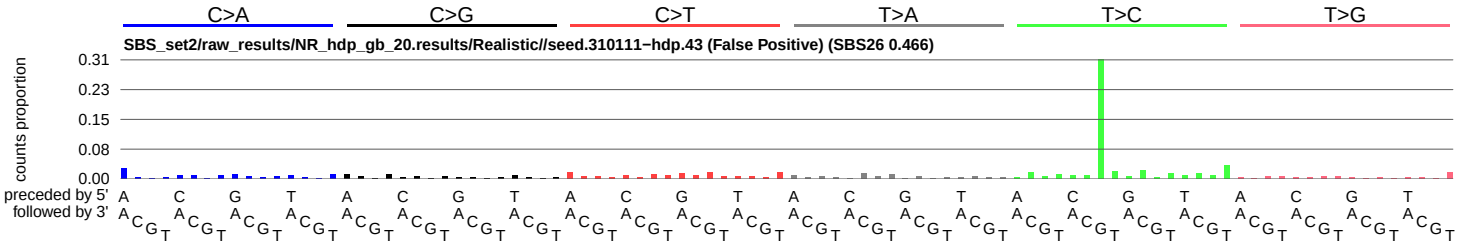

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.35 (False Positive) (SBS4 0.771)
counts proportion
0.14
0.11
0.07
0.04
0.00
preceded by 5'
followed by 3'

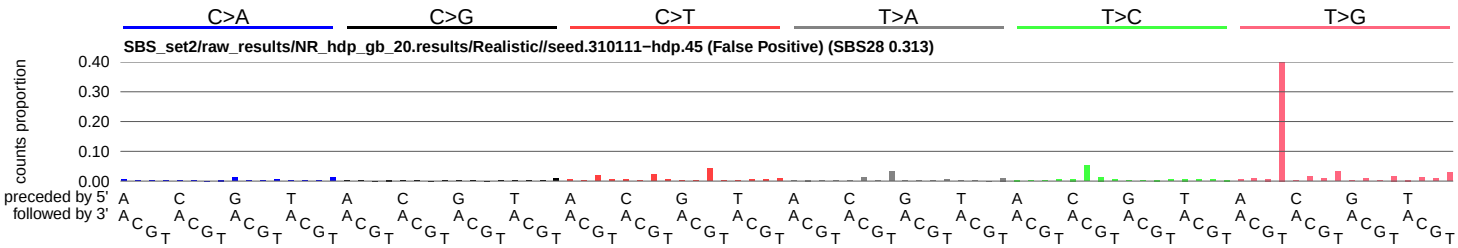

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.36 (False Positive) (SBS7c 0.626)
counts proportion
0.24
0.18
0.12
0.06
0.00
preceded by 5'
followed by 3'

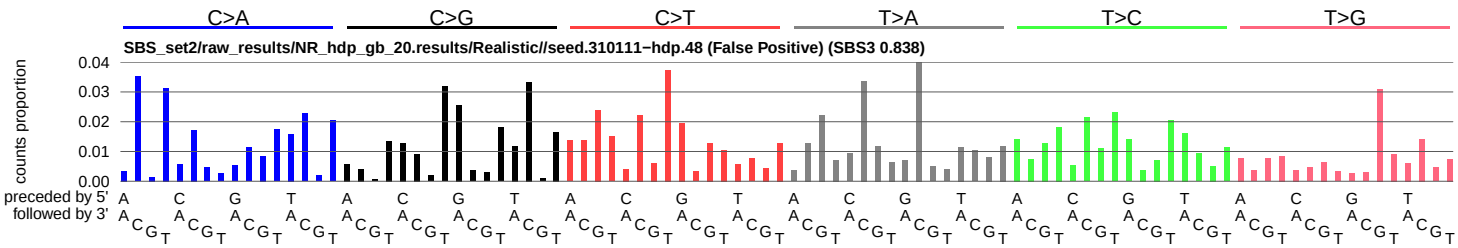

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.39 (False Positive) (SBS36 0.773)
counts proportion
0.34
0.26
0.17
0.09
0.00
preceded by 5'
followed by 3'

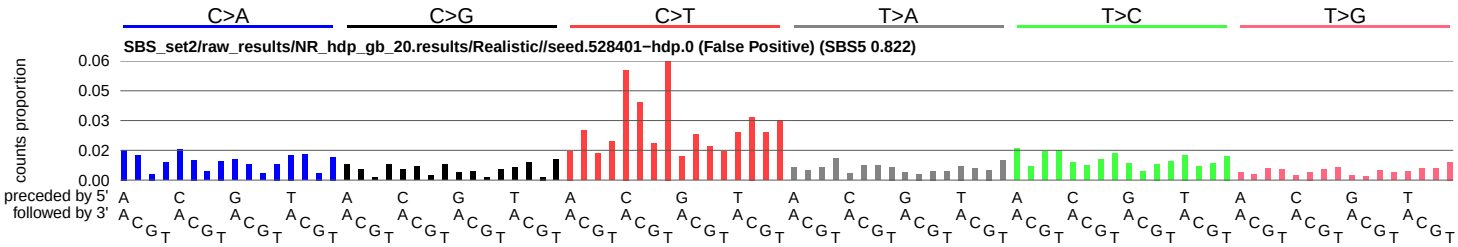

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.40 (False Positive) (SBS4 0.792)
counts proportion
0.06
0.05
0.03
0.02
0.00
preceded by 5'
followed by 3'

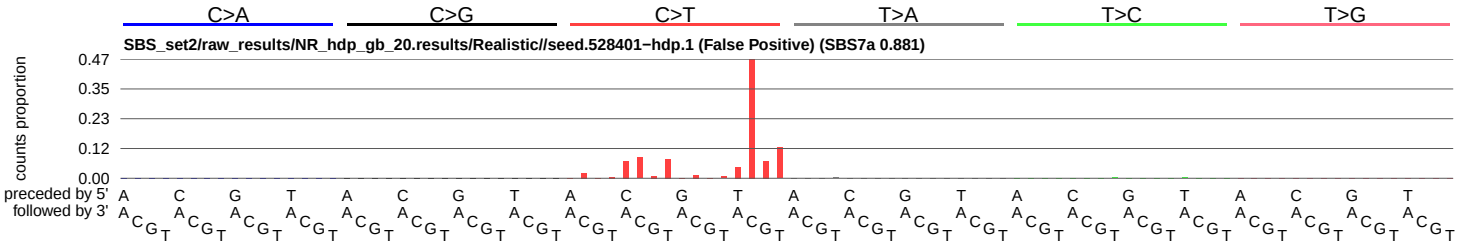

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.41 (False Positive) (SBS36 0.569)
counts proportion
0.38
0.29
0.19
0.10
0.00
preceded by 5'
followed by 3'

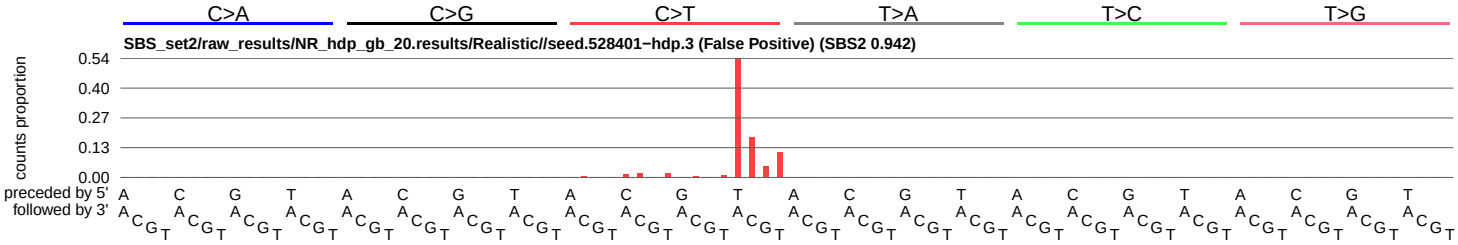

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.43 (False Positive) (SBS26 0.466)
counts proportion
0.31
0.23
0.15
0.08
0.00
preceded by 5'
followed by 3'

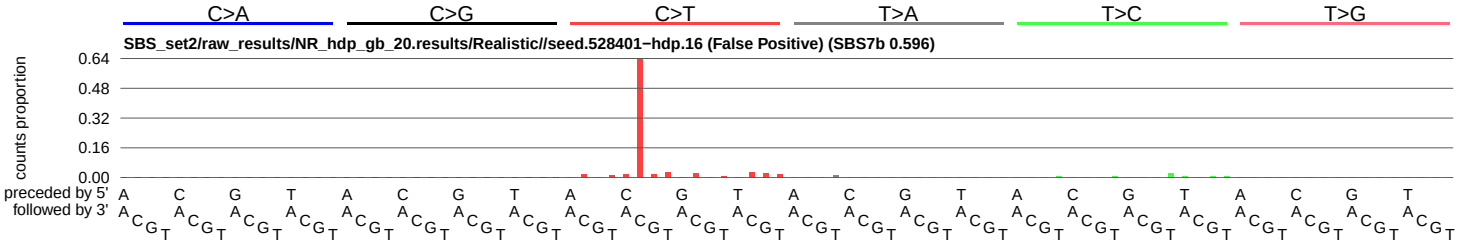

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.45 (False Positive) (SBS28 0.313)
counts proportion
0.40
0.30
0.20
0.10
0.00
preceded by 5'
followed by 3'

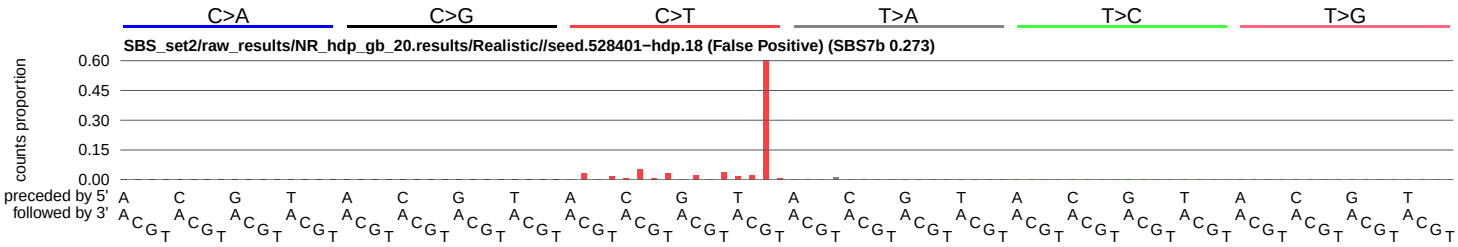

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.310111−hdp.48 (False Positive) (SBS3 0.838)
counts proportion
0.04
0.03
0.02
0.01
0.00
preceded by 5'
followed by 3'

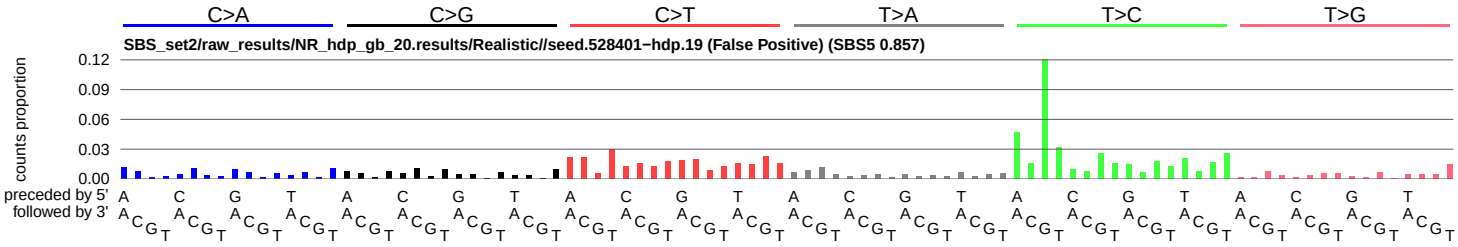

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.0 (False Positive) (SBS5 0.822)
counts proportion
0.06
0.05
0.03
0.02
0.00
preceded by 5'
followed by 3'

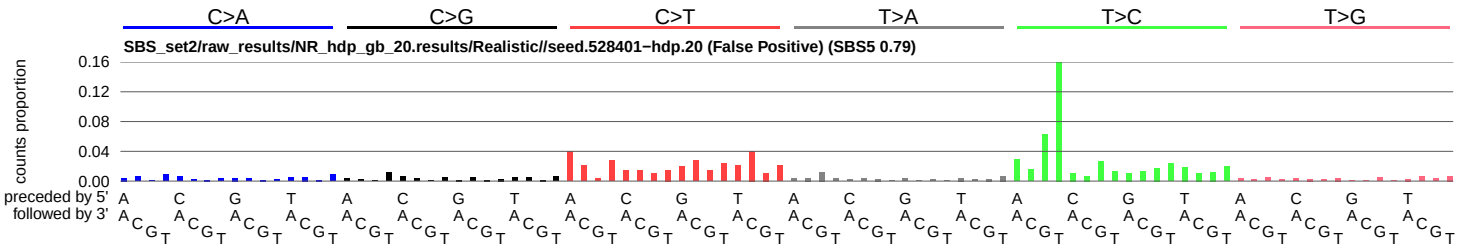

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.1 (False Positive) (SBS7a 0.881)
counts proportion
0.47
0.35
0.23
0.12
0.00
preceded by 5'
followed by 3'

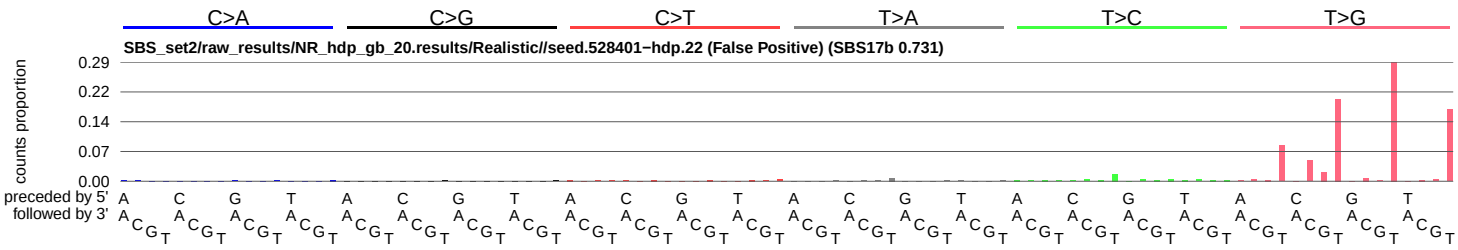

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.3 (False Positive) (SBS2 0.942)
counts proportion
0.54
0.40
0.27
0.13
0.00
preceded by 5'
followed by 3'

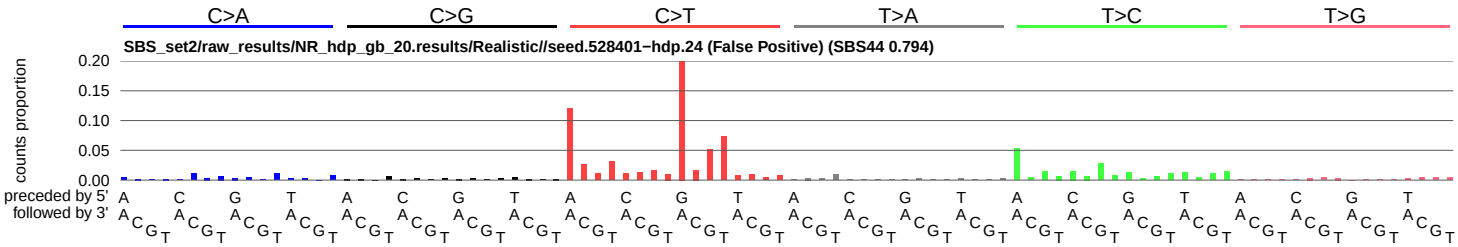

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.16 (False Positive) (SBS7b 0.596)
counts proportion
0.64
0.48
0.32
0.16
0.00
preceded by 5'
followed by 3'

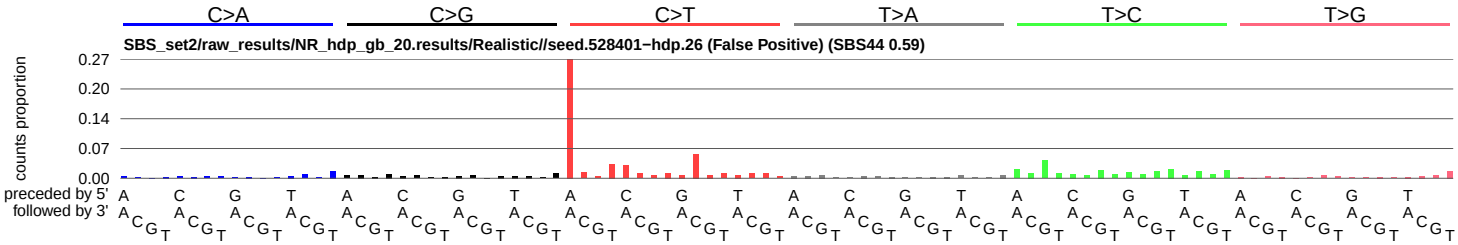

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.18 (False Positive) (SBS7b 0.273)
counts proportion
0.60
0.45
0.30
0.15
0.00
preceded by 5'
followed by 3'

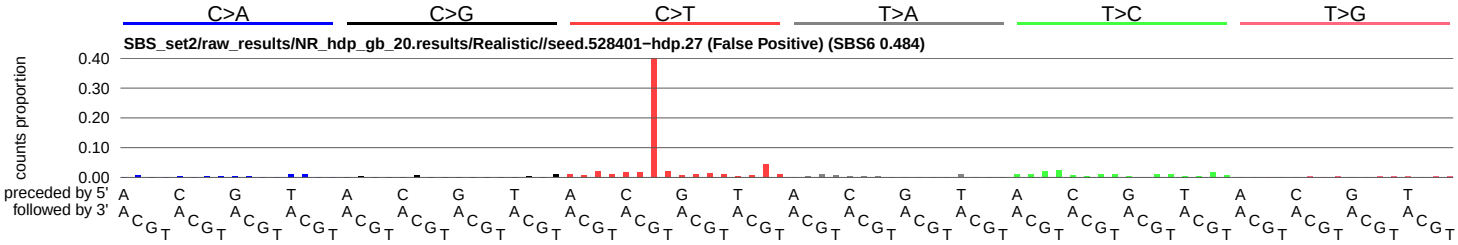

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.19 (False Positive) (SBS5 0.857)
counts proportion
0.12
0.09
0.06
0.03
0.00
preceded by 5'
followed by 3'

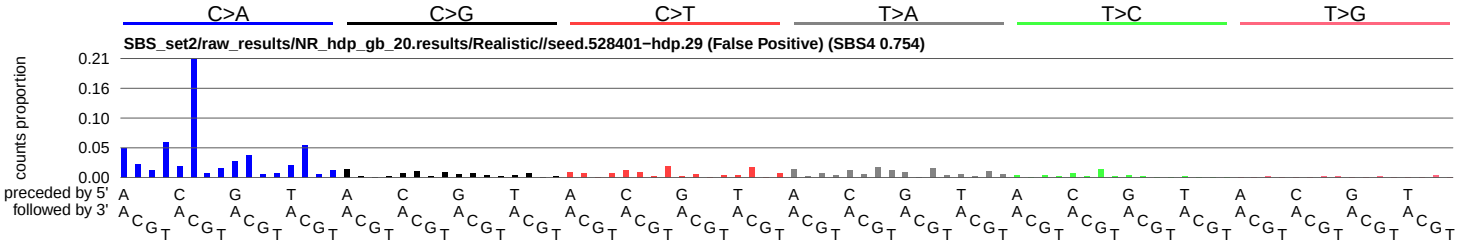

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.20 (False Positive) (SBS5 0.79)
counts proportion
0.16
0.12
0.08
0.04
0.00
preceded by 5'
followed by 3'

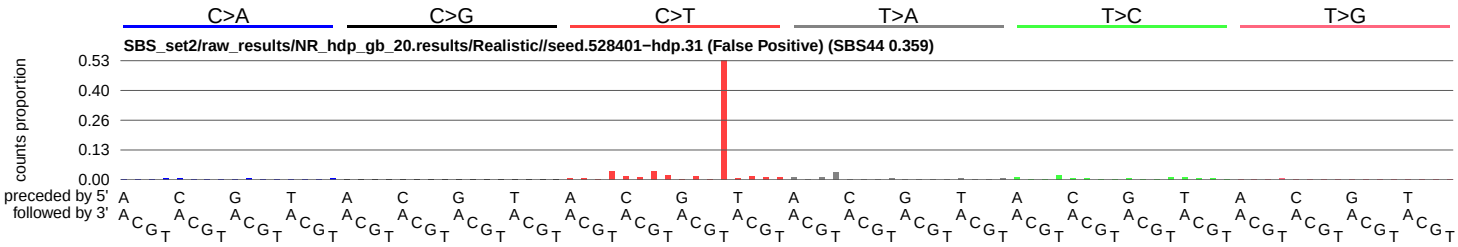

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.22 (False Positive) (SBS17b 0.731)
counts proportion
0.29
0.22
0.14
0.07
0.00
preceded by 5'
followed by 3'

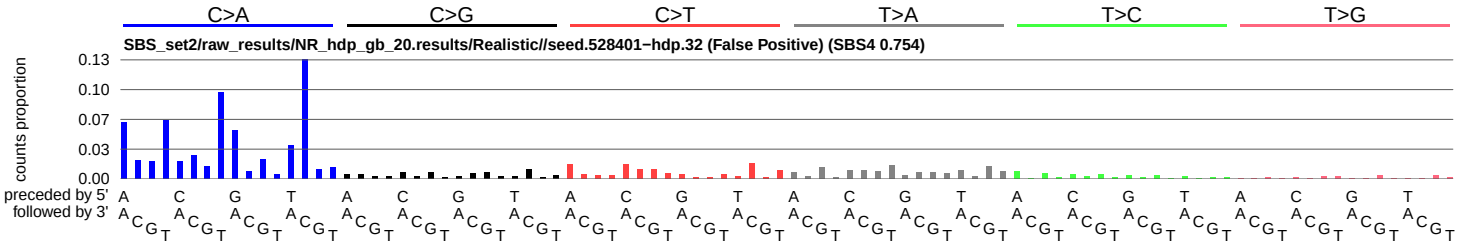

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.24 (False Positive) (SBS44 0.794)
counts proportion
0.20
0.15
0.10
0.05
0.00
preceded by 5'
followed by 3'

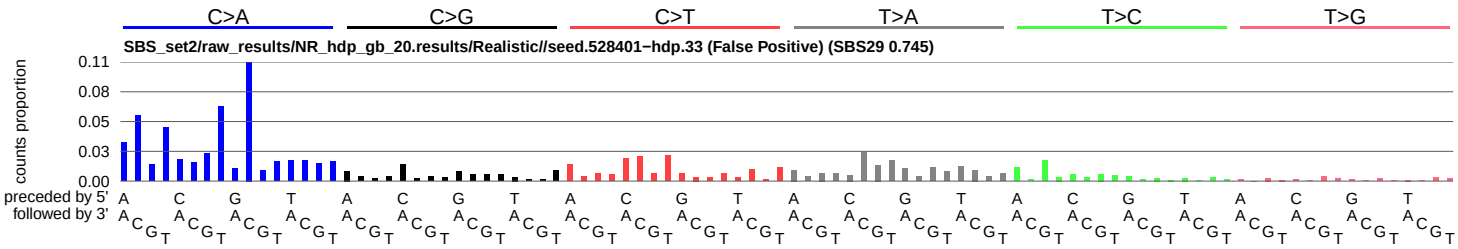

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.26 (False Positive) (SBS44 0.59)
counts proportion
0.27
0.20
0.14
0.07
0.00
preceded by 5'
followed by 3'

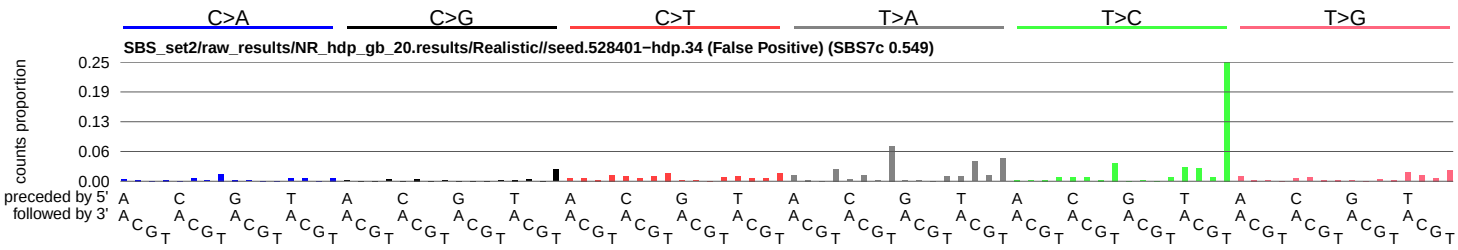

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.27 (False Positive) (SBS6 0.484)
counts proportion
0.40
0.30
0.20
0.10
0.00
preceded by 5'
followed by 3'

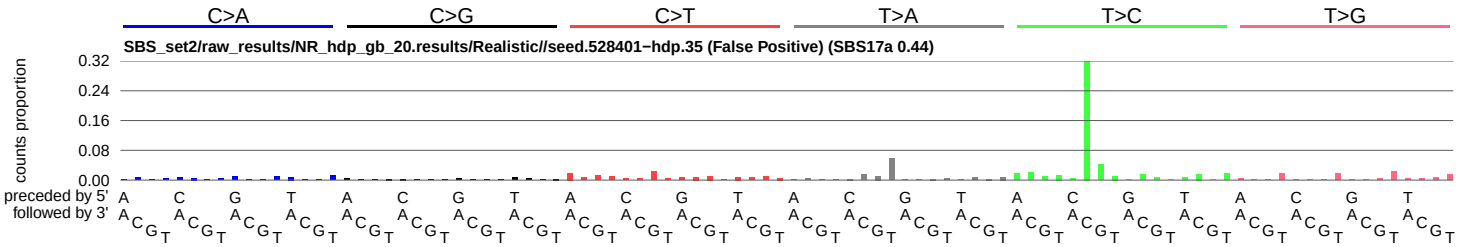

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.29 (False Positive) (SBS4 0.754)
counts proportion
0.21
0.16
0.10
0.05
0.00
preceded by 5'
followed by 3'

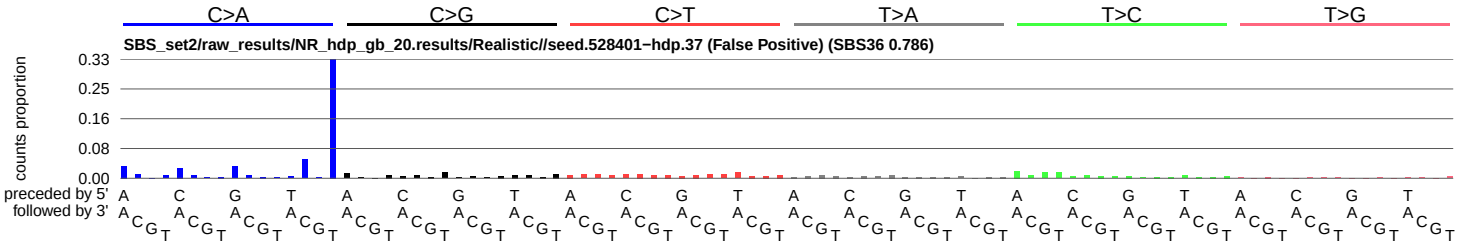

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.31 (False Positive) (SBS44 0.359)
counts proportion
0.53
0.40
0.26
0.13
0.00
preceded by 5'
followed by 3'

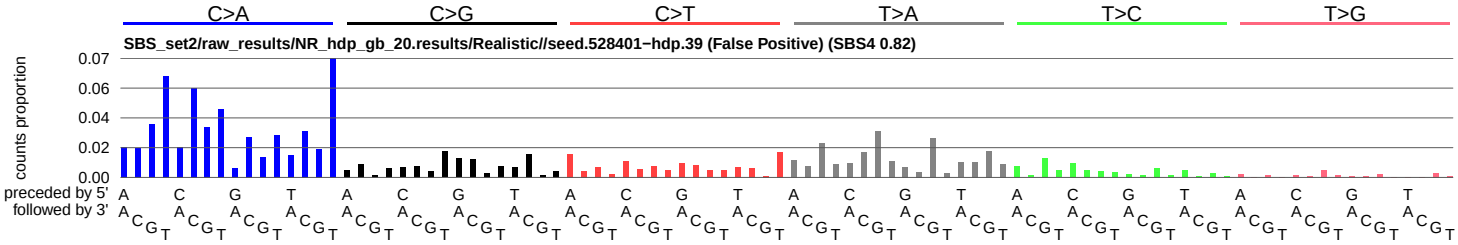

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.32 (False Positive) (SBS4 0.754)
counts proportion
0.13
0.10
0.07
0.03
0.00
preceded by 5'
followed by 3'

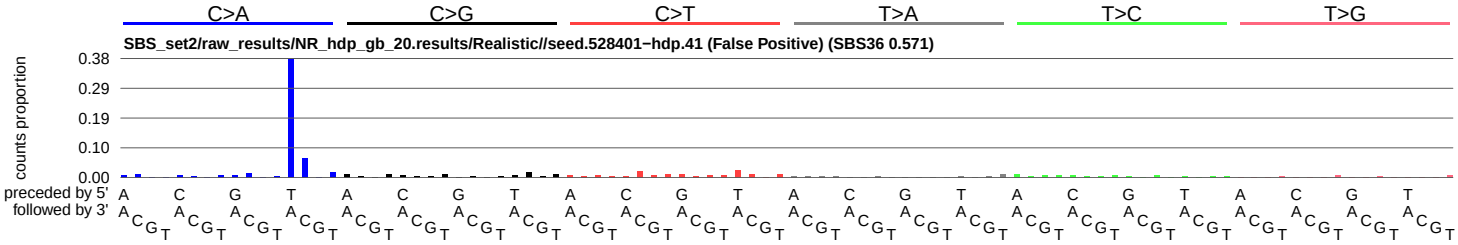

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.33 (False Positive) (SBS29 0.745)
counts proportion
0.11
0.08
0.05
0.03
0.00
preceded by 5'
followed by 3'

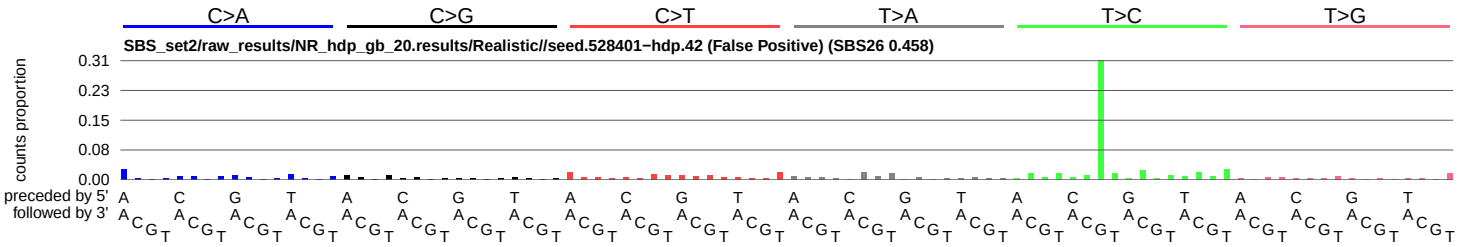

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.34 (False Positive) (SBS7c 0.549)
counts proportion
0.25
0.19
0.13
0.06
0.00
preceded by 5'
followed by 3'

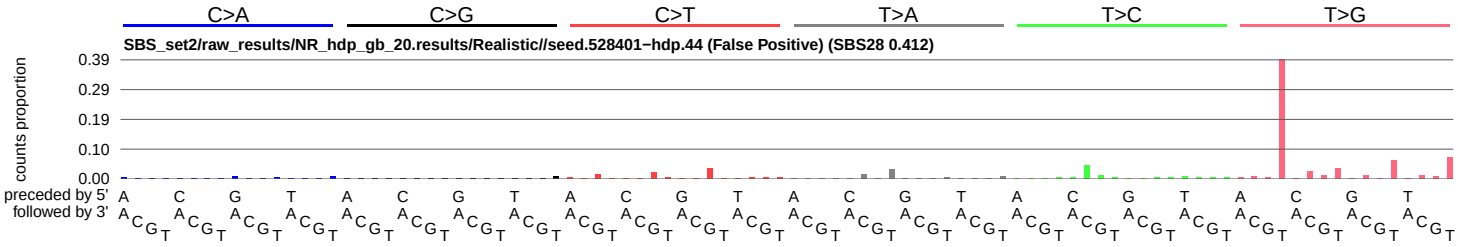

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.35 (False Positive) (SBS17a 0.44)
counts proportion
0.32
0.24
0.16
0.08
0.00
preceded by 5'
followed by 3'

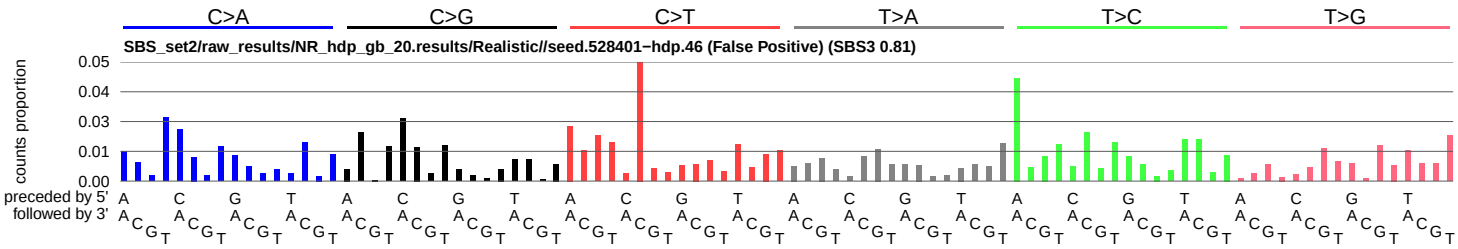

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.37 (False Positive) (SBS36 0.786)
counts proportion
0.33
0.25
0.16
0.08
0.00
preceded by 5'
followed by 3'

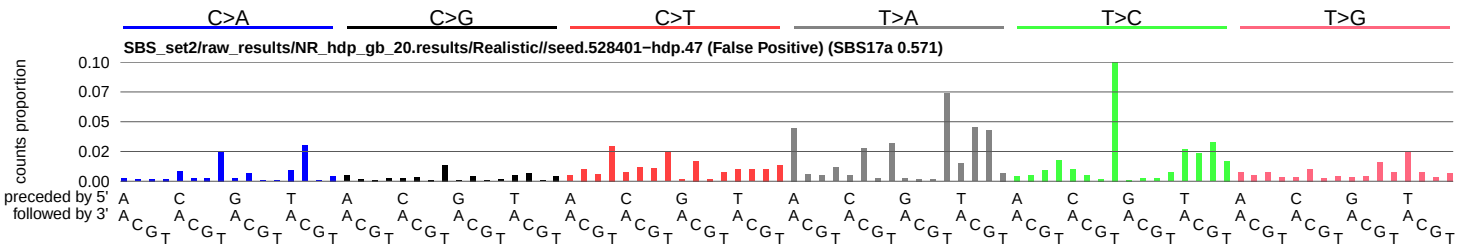

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.39 (False Positive) (SBS4 0.82)
counts proportion
0.07
0.06
0.04
0.02
0.00
preceded by 5'
followed by 3'

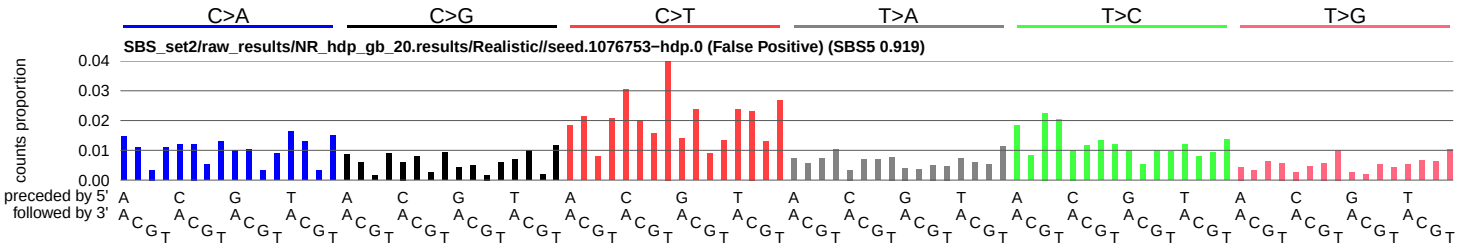

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.41 (False Positive) (SBS36 0.571)
counts proportion
0.38
0.29
0.19
0.10
0.00
preceded by 5'
followed by 3'

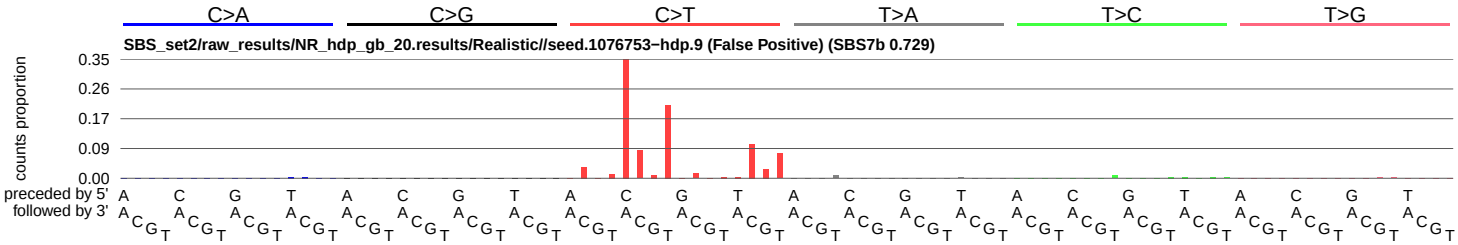

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.42 (False Positive) (SBS26 0.458)
counts proportion
0.31
0.23
0.15
0.08
0.00
preceded by 5'
followed by 3'

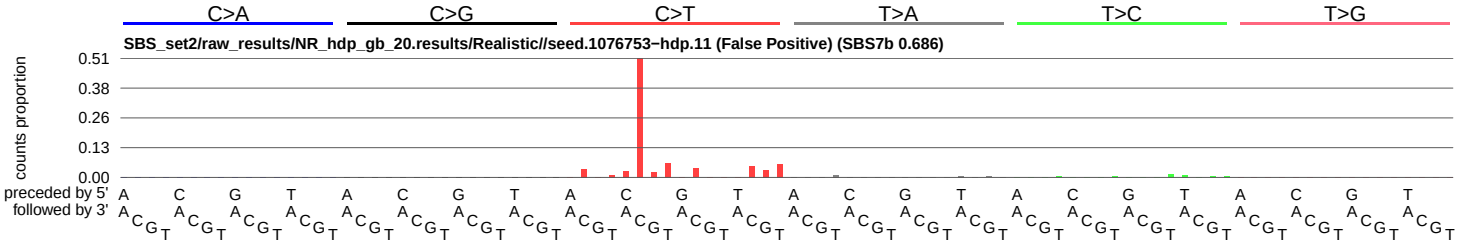

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.44 (False Positive) (SBS28 0.412)
counts proportion
0.39
0.29
0.19
0.10
0.00
preceded by 5'
followed by 3'

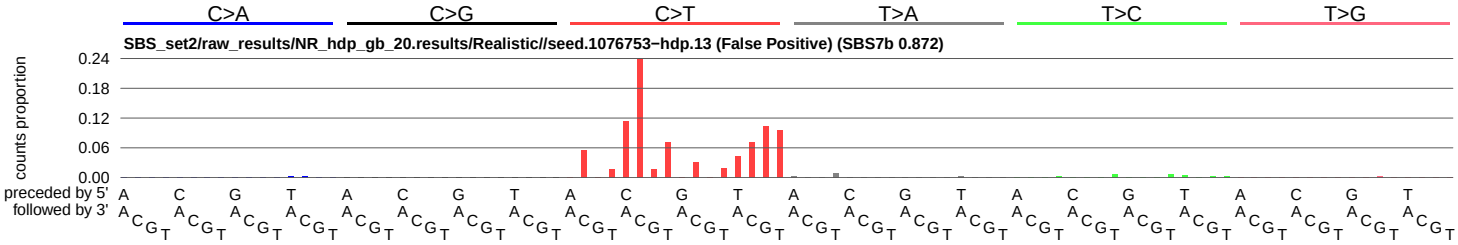

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.46 (False Positive) (SBS3 0.81)
counts proportion
0.05
0.04
0.03
0.01
0.00
preceded by 5'
followed by 3'

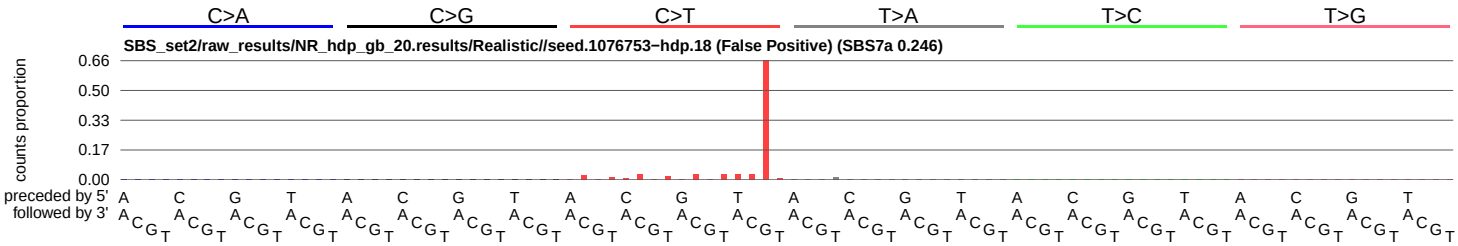

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.528401−hdp.47 (False Positive) (SBS17a 0.571)
counts proportion
0.10
0.07
0.05
0.02
0.00
preceded by 5'
followed by 3'

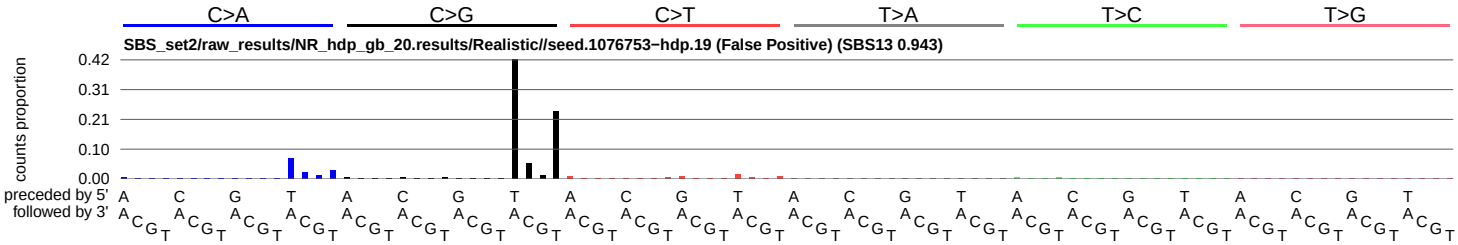

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.0 (False Positive) (SBS5 0.919)
counts proportion
0.04
0.03
0.02
0.01
0.00
preceded by 5'
followed by 3'

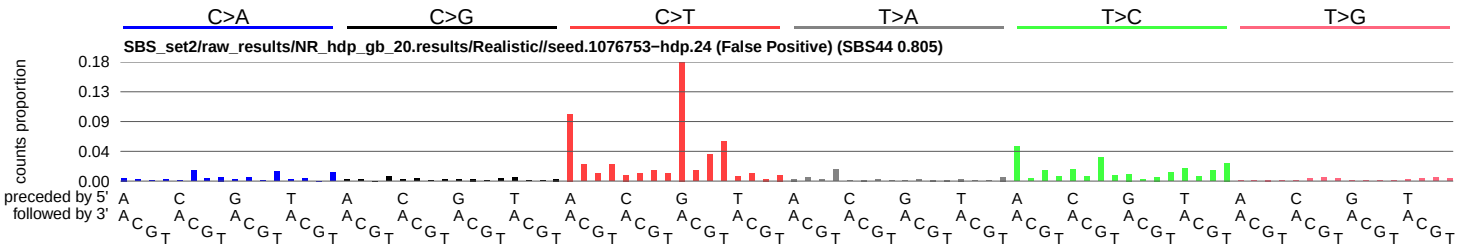

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.9 (False Positive) (SBS7b 0.729)
counts proportion
0.35
0.26
0.17
0.09
0.00
preceded by 5'
followed by 3'

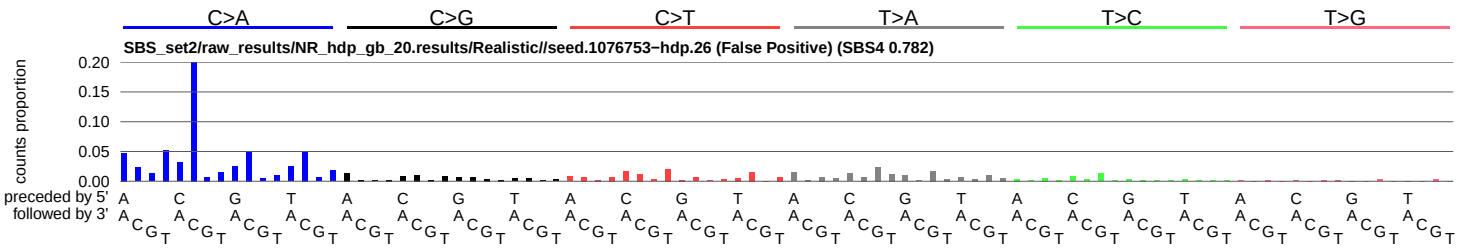

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.11 (False Positive) (SBS7b 0.686)
counts proportion
0.51
0.38
0.26
0.13
0.00
preceded by 5'
followed by 3'

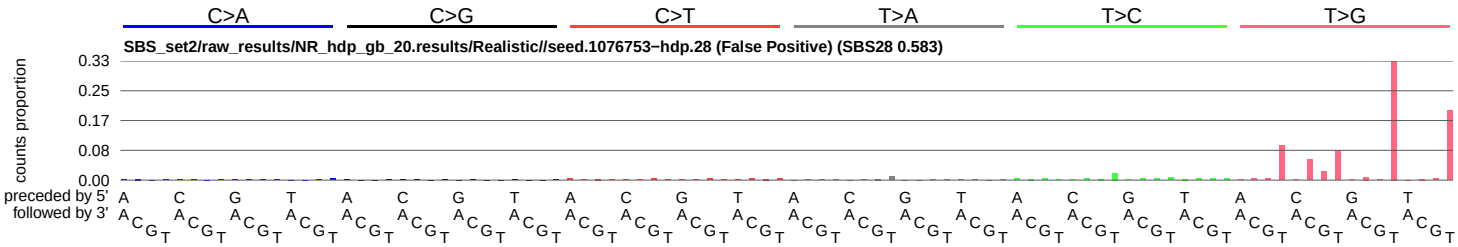

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.13 (False Positive) (SBS7b 0.872)
counts proportion
0.24
0.18
0.12
0.06
0.00
preceded by 5'
followed by 3'

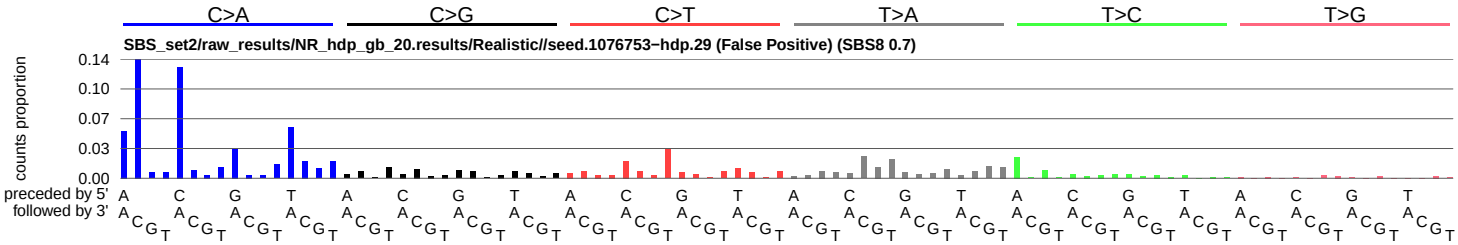

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.18 (False Positive) (SBS7a 0.246)
counts proportion
0.66
0.50
0.33
0.17
0.00
preceded by 5'
followed by 3'

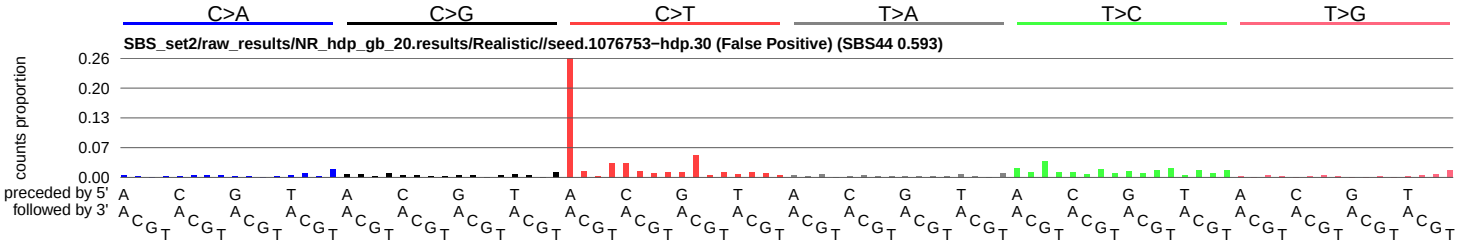

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.19 (False Positive) (SBS13 0.943)
counts proportion
0.42
0.31
0.21
0.10
0.00
preceded by 5'
followed by 3'

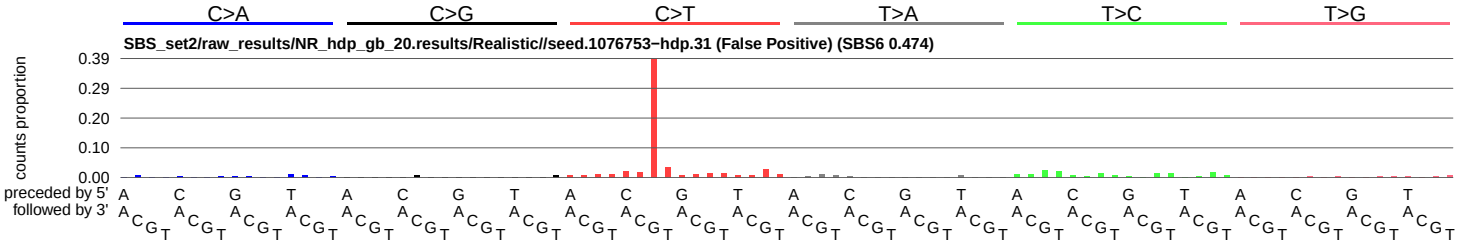

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.24 (False Positive) (SBS44 0.805)
counts proportion
0.18
0.13
0.09
0.04
0.00
preceded by 5'
followed by 3'

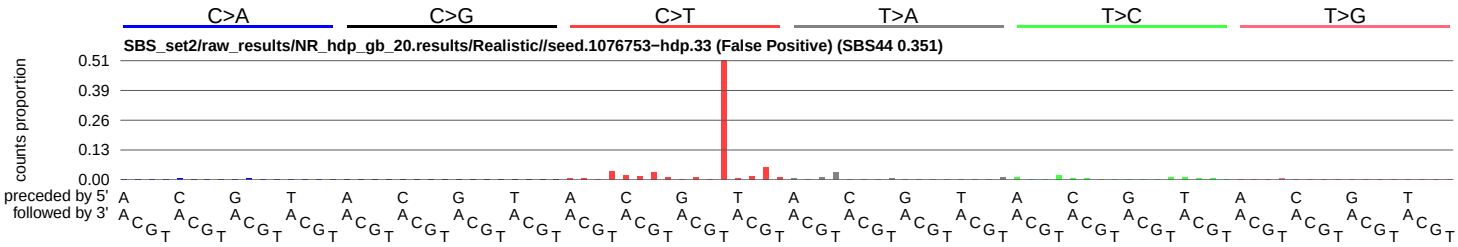

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.26 (False Positive) (SBS4 0.782)
counts proportion
0.20
0.15
0.10
0.05
0.00
preceded by 5'
followed by 3'

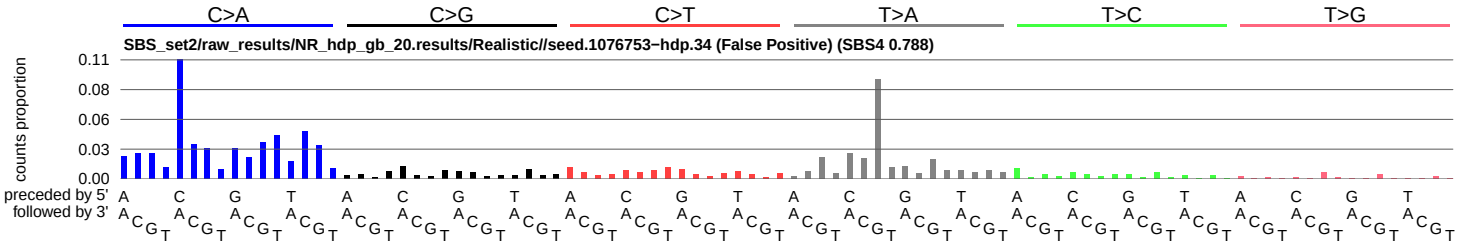

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.28 (False Positive) (SBS28 0.583)
counts proportion
0.33 0.25 0.17 0.08 0.00
preceded by 5'
followed by 3'

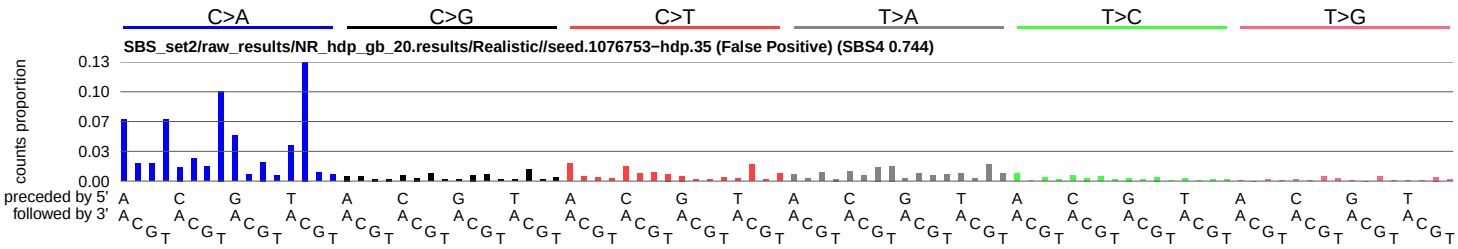

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.29 (False Positive) (SBS8 0.7)
counts proportion
0.14 0.10 0.07 0.03 0.00
preceded by 5'
followed by 3'

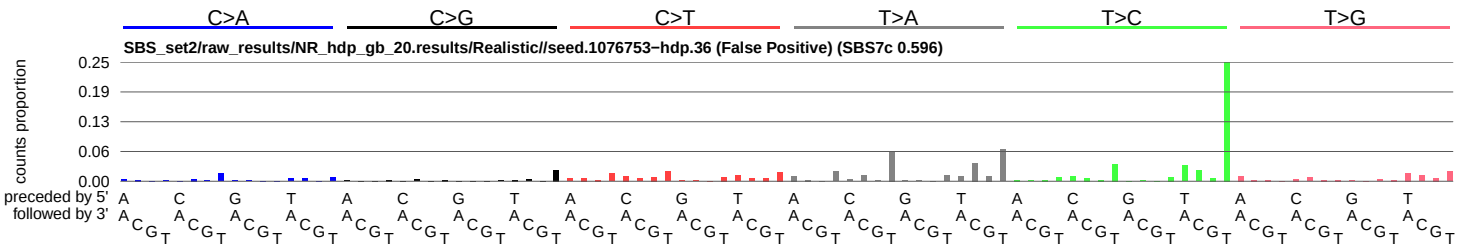

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.30 (False Positive) (SBS44 0.593)
counts proportion
0.26 0.20 0.13 0.07 0.00
preceded by 5'
followed by 3'

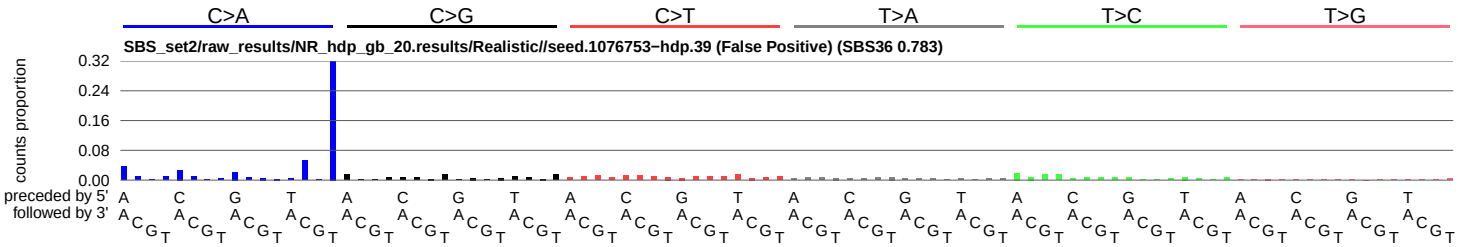

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.31 (False Positive) (SBS6 0.474)
counts proportion
0.39 0.29 0.20 0.10 0.00
preceded by 5'
followed by 3'

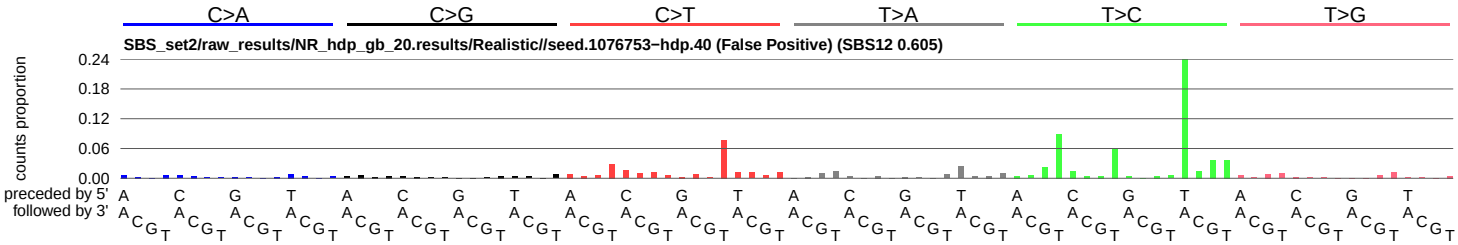

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.33 (False Positive) (SBS44 0.351)
counts proportion
0.51 0.39 0.26 0.13 0.00
preceded by 5'
followed by 3'

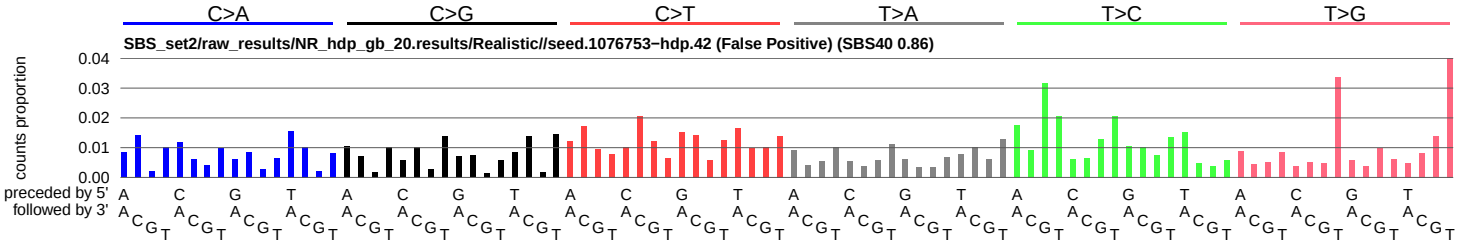

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.34 (False Positive) (SBS4 0.788)
counts proportion
0.11 0.08 0.06 0.03 0.00
preceded by 5'
followed by 3'

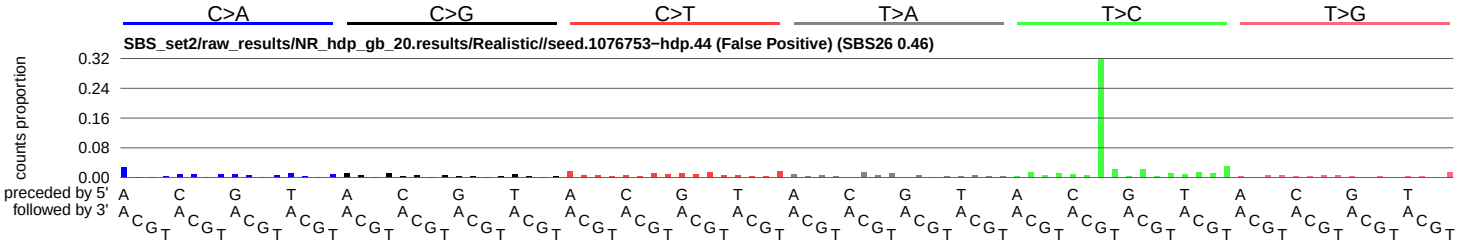

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.35 (False Positive) (SBS4 0.744)
counts proportion
0.13 0.10 0.07 0.03 0.00
preceded by 5'
followed by 3'

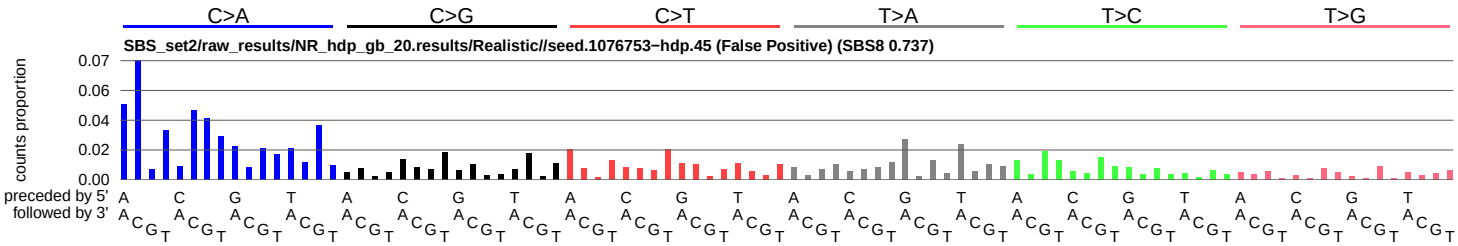

C>A C>G C>T T>A T>C T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.36 (False Positive) (SBS7c 0.596)
counts proportion
0.25 0.19 0.13 0.06 0.00
preceded by 5'
followed by 3'

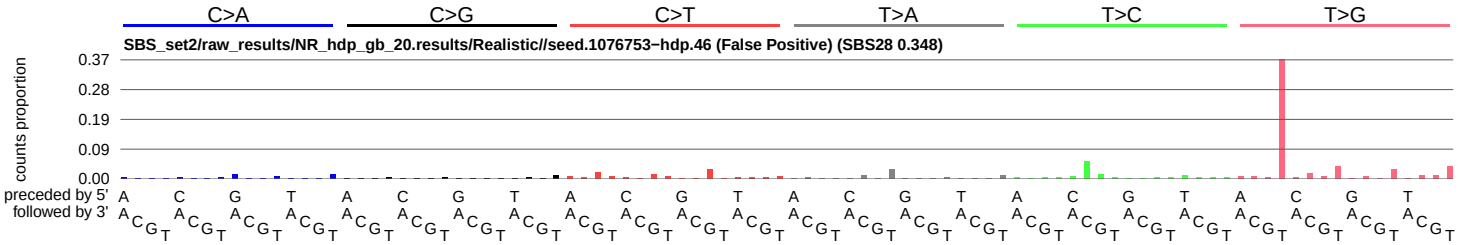

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.39 (False Positive) (SBS36 0.783)
counts proportion
0.32
0.24
0.16
0.08
0.00
preceded by 5'
followed by 3'

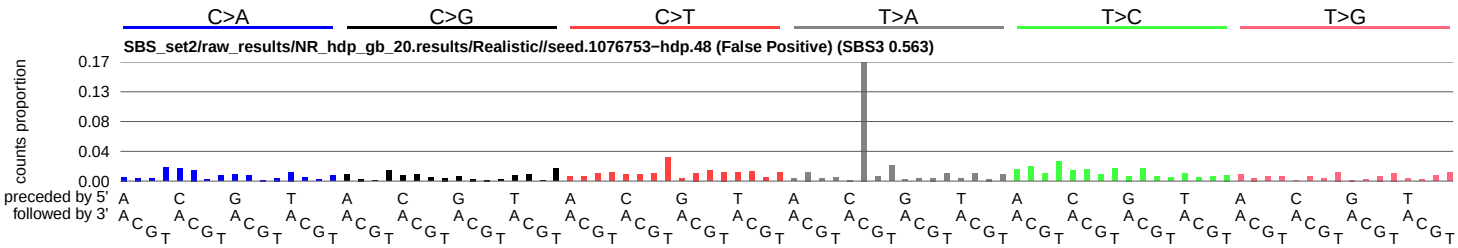

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.40 (False Positive) (SBS12 0.605)
counts proportion
0.24
0.18
0.12
0.06
0.00
preceded by 5'
followed by 3'

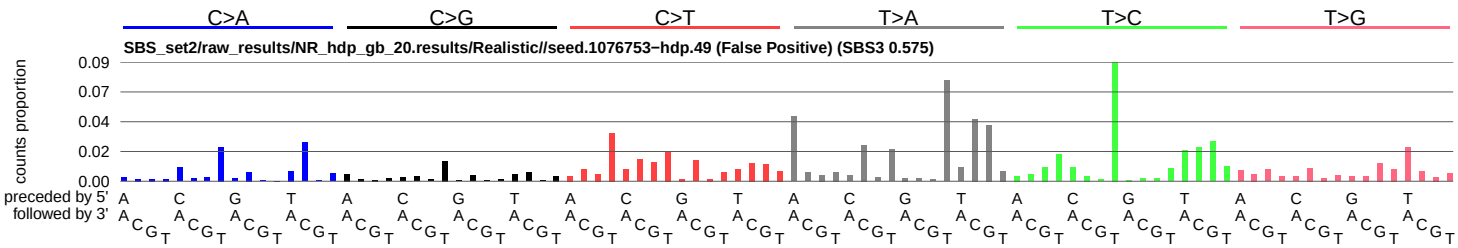

C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.42 (False Positive) (SBS40 0.86)
counts proportion
0.04
0.03
0.02
0.01
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.44 (False Positive) (SBS26 0.46)
counts proportion
0.32
0.24
0.16
0.08
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.45 (False Positive) (SBS8 0.737)
counts proportion
0.07
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
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.46 (False Positive) (SBS28 0.348)
counts proportion
0.37
0.28
0.19
0.09
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.48 (False Positive) (SBS3 0.563)
counts proportion
0.17
0.13
0.08
0.04
0.00
preceded by 5'
followed by 3'


C>A
C>G
C>T
T>A
T>C
T>G
SBS_set2/raw_results/NR_hdp_gb_20.results/Realistic//seed.1076753−hdp.49 (False Positive) (SBS3 0.575)
counts proportion
0.09
0.07
0.04
0.02
0.00
preceded by 5'
followed by 3'