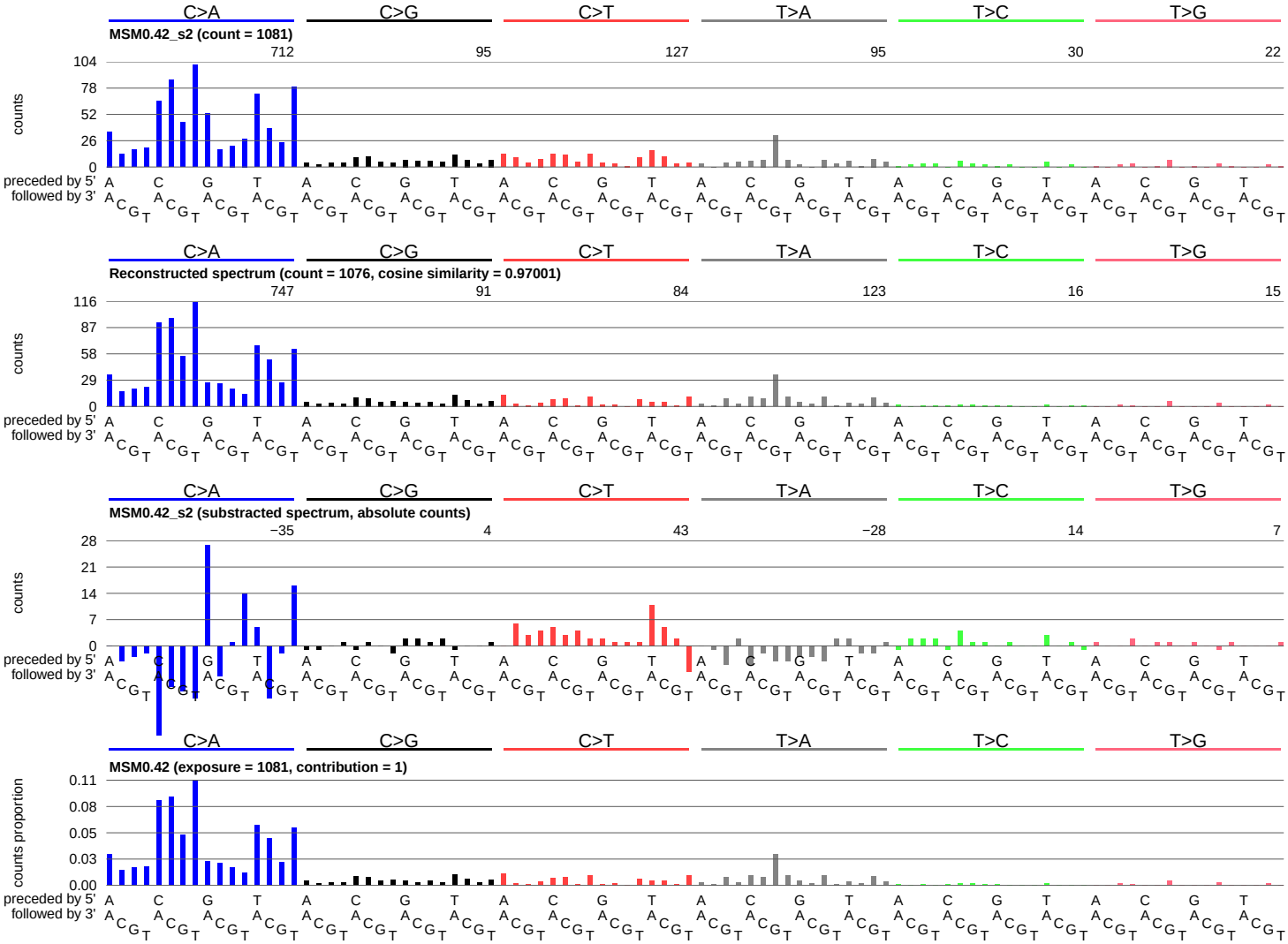
C>A
C>G
C>T
T>A
T>C
T>G
MSM0.42_s2 (count = 1081)
712
95
127
95
30
22
counts
104
78
52
26
0
preceded by 5'
followed by 3'
Reconstructed spectrum (count = 1076, cosine similarity = 0.97001)
747
91
84
123
16
15
116
87
58
29
0
MSM0.42_s2 (substracted spectrum, absolute counts)
−35
4
43
−28
14
7
28
21
14
7
0
MSM0.42 (exposure = 1081, contribution = 1)
counts proportion
0.11
0.08
0.05
0.03
0.00