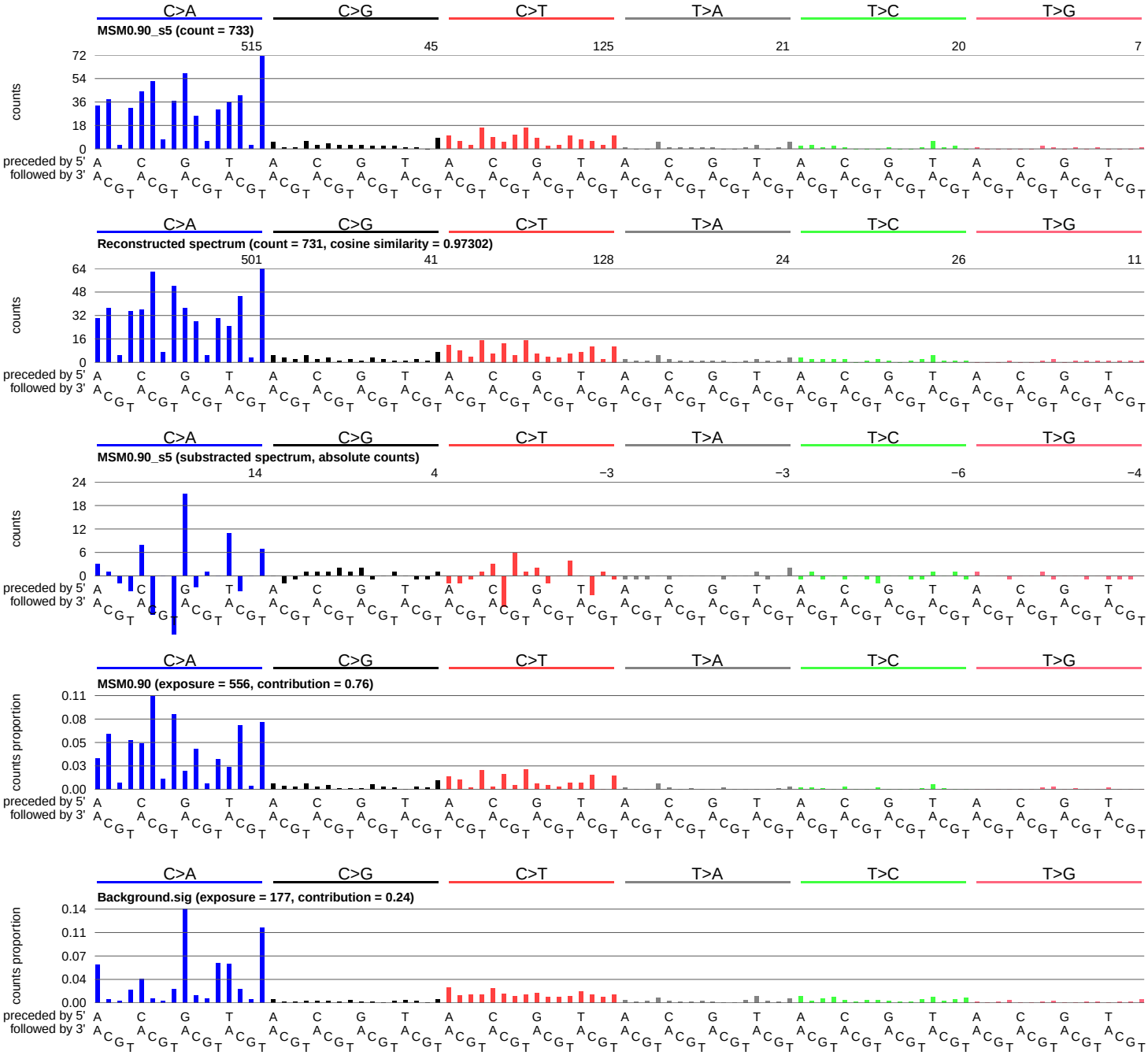
C>A
C>G
C>T
T>A
T>C
T>G
MSM0.90_s5 (count = 733)
515
45
125
21
20
7
counts
Reconstructed spectrum (count = 731, cosine similarity = 0.97302)
501
41
128
24
26
11
MSM0.90_s5 (substracted spectrum, absolute counts)
14
4
−3
−3
−6
−4
MSM0.90 (exposure = 556, contribution = 0.76)
counts proportion
Background.sig (exposure = 177, contribution = 0.24)
preceded by 5'
followed by 3'