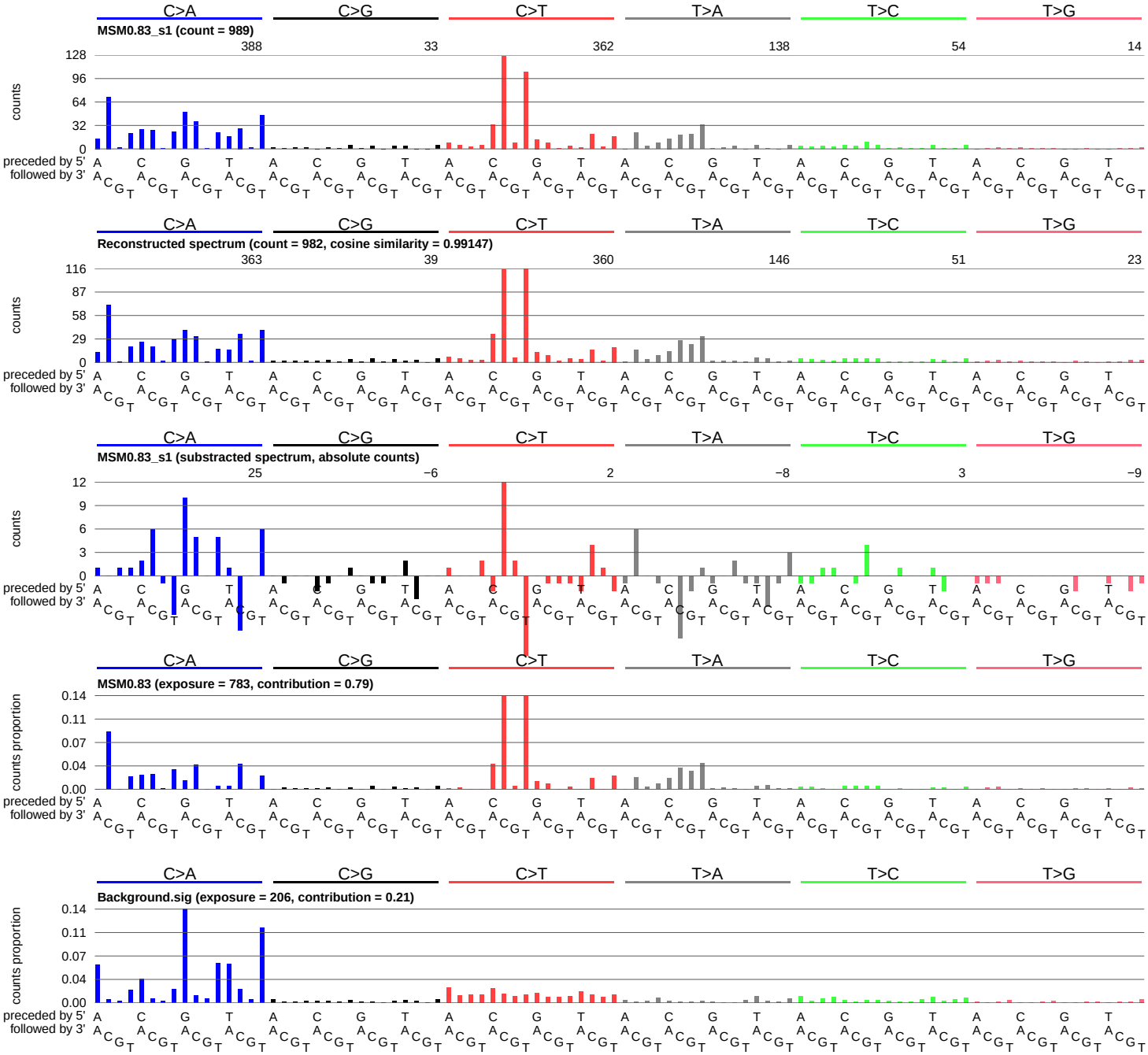
C>A
C>G
C>T
T>A
T>C
T>G
MSM0.83_s1 (count = 989)
388
33
362
138
54
14
counts
Reconstructed spectrum (count = 982, cosine similarity = 0.99147)
363
39
360
146
51
23
MSM0.83_s1 (substracted spectrum, absolute counts)
25
−6
2
−8
3
−9
MSM0.83 (exposure = 783, contribution = 0.79)
counts proportion
Background.sig (exposure = 206, contribution = 0.21)
preceded by 5'
followed by 3'