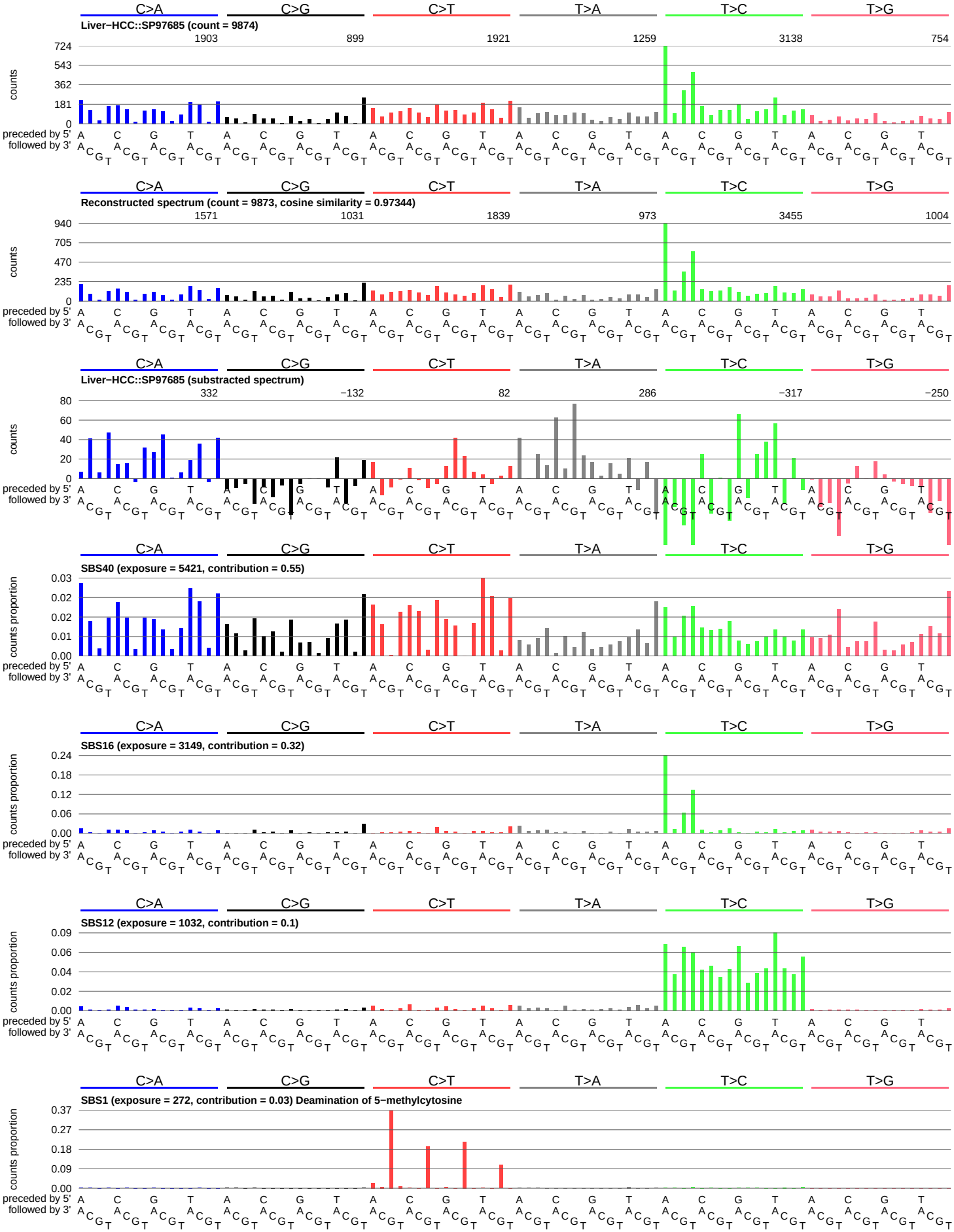
C>A
C>G
C>T
T>A
T>C
T>G
Liver−HCC::SP97685 (count = 9874)
1903
899
1921
1259
3138
754
counts
preceded by 5'
followed by 3'
Reconstructed spectrum (count = 9873, cosine similarity = 0.97344)
1571
1031
1839
973
3455
1004
Liver−HCC::SP97685 (substracted spectrum)
332
−132
82
286
−317
−250
SBS40 (exposure = 5421, contribution = 0.55)
counts proportion
SBS16 (exposure = 3149, contribution = 0.32)
SBS12 (exposure = 1032, contribution = 0.1)
SBS1 (exposure = 272, contribution = 0.03) Deamination of 5−methylcytosine