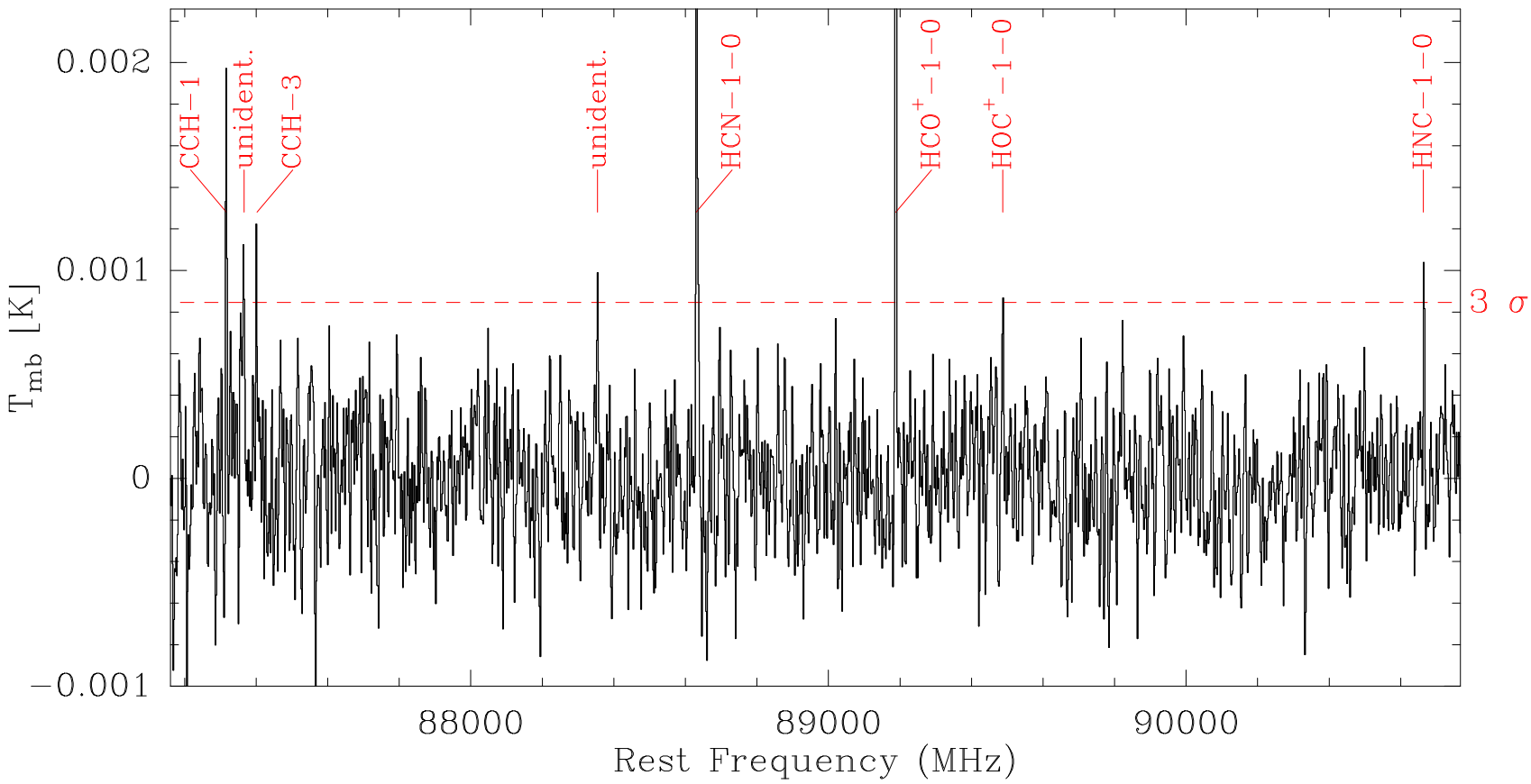
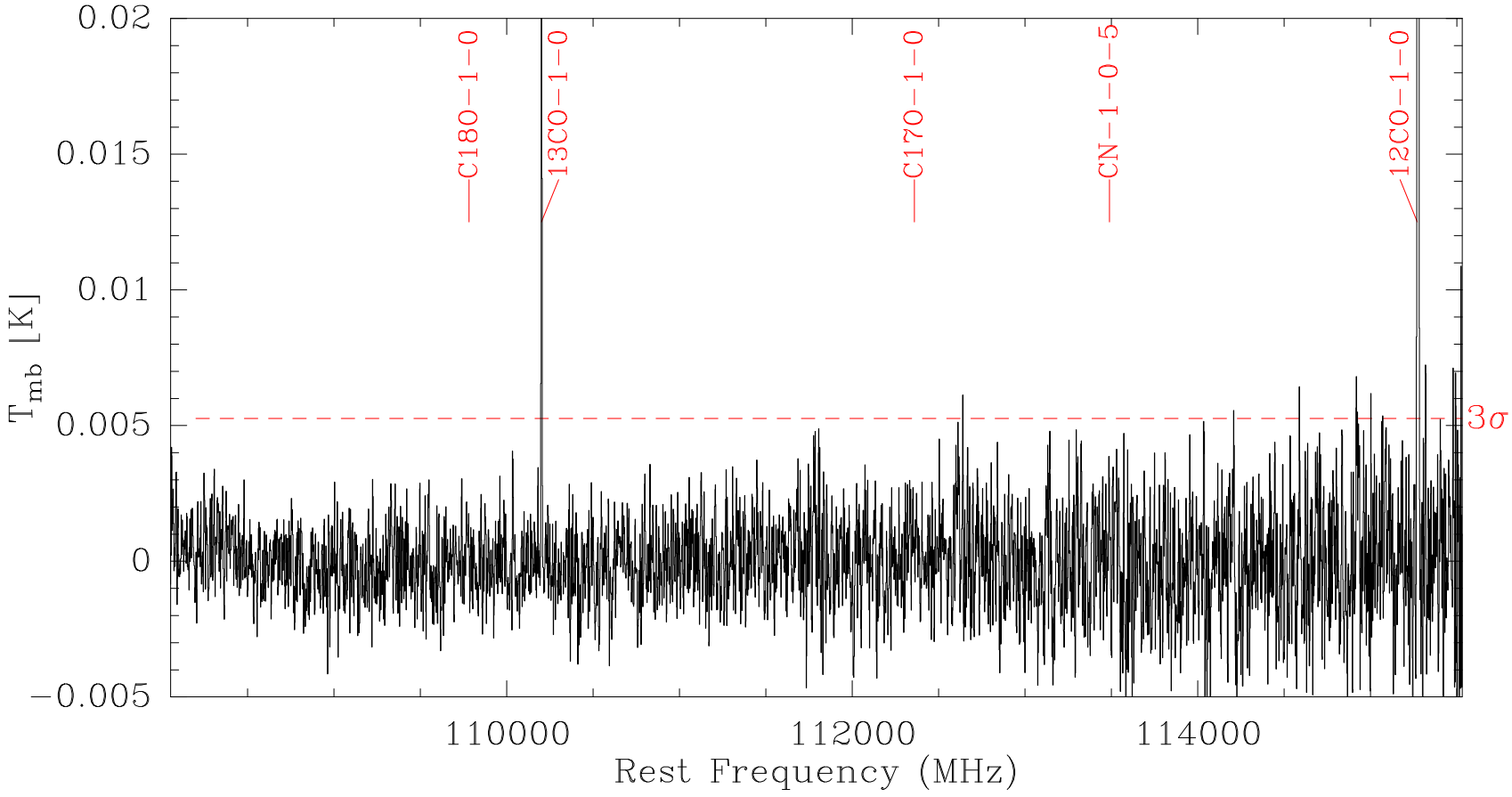

0.002
0.001
0
−0.001
T_{mb} [K]
CCH−1
unident.
CCH−3
unident.
HCN−1−0
HCO^+−1−0
HOC^+−1−0
HNC−1−0
3 σ
88000
89000
90000
Rest Frequency (MHz)

(a)


0.02
0.015
0.01
0.005
0
−0.005
T_{mb} [K]
C18O−1−0
13CO−1−0
C17O−1−0
CN−1−0−5
12CO−1−0
3σ
110000
112000
114000
Rest Frequency (MHz)

(b)