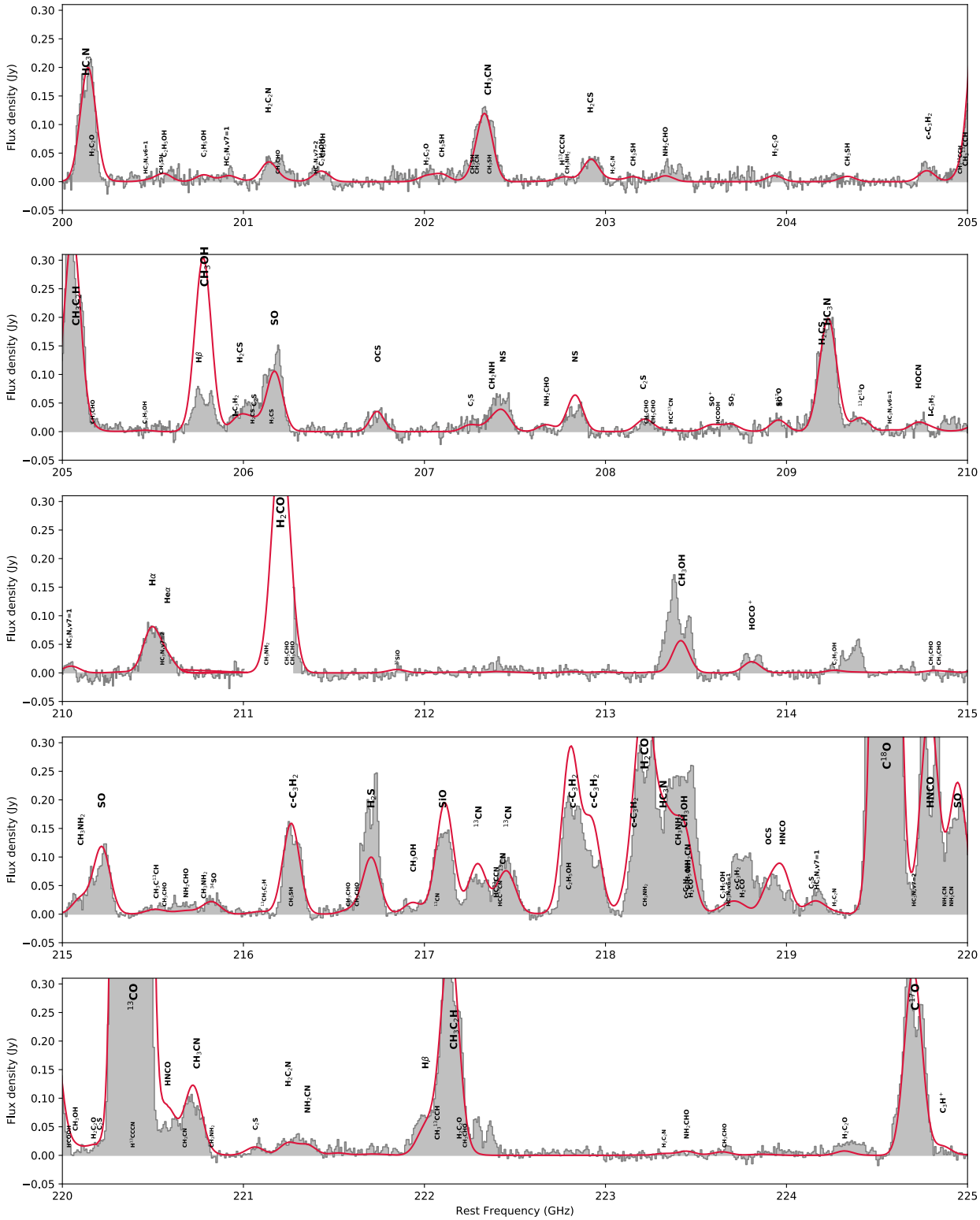
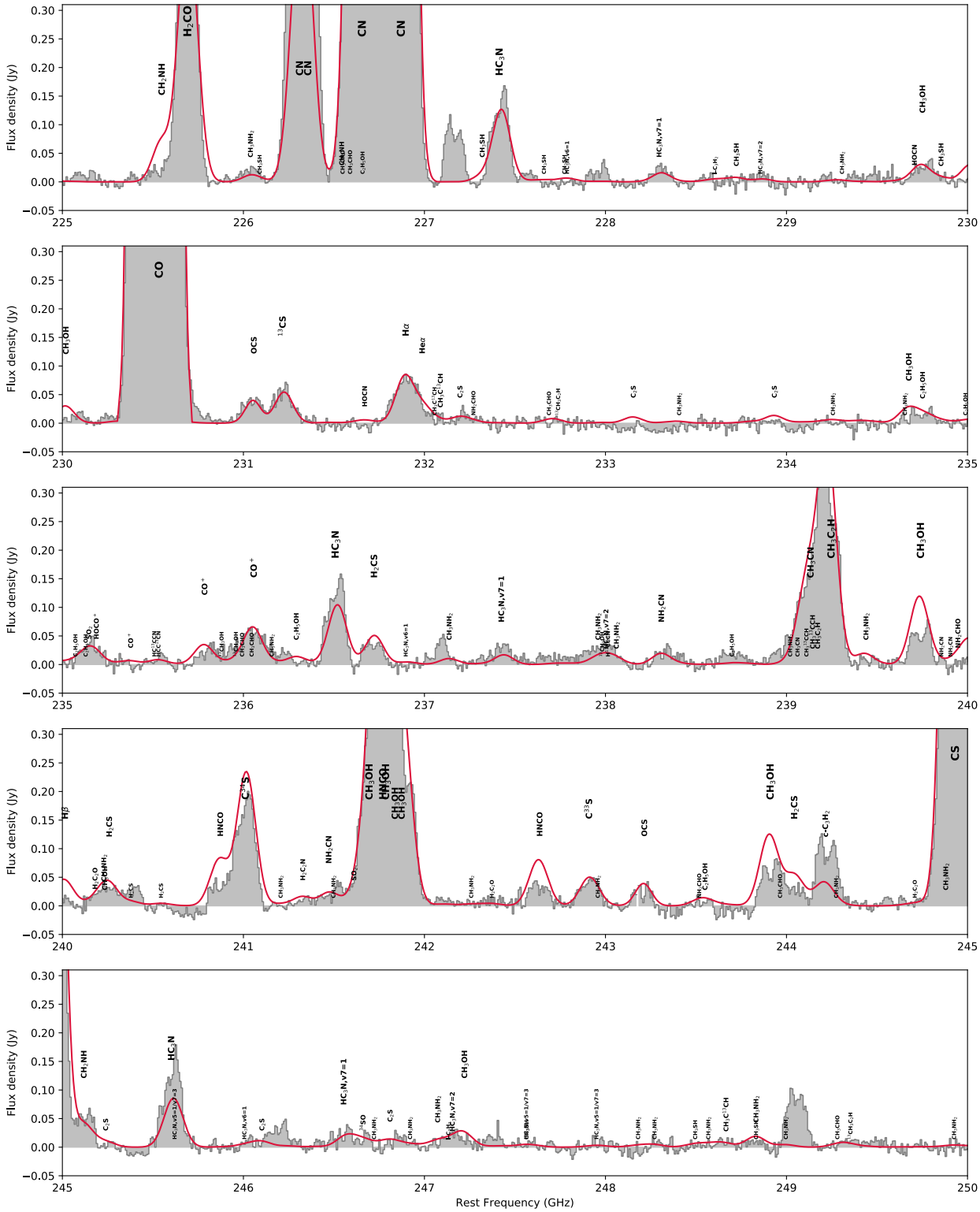


Fig. F.5. Same as Fig. F.2.


Flux density (Jy)
Rest Frequency (GHz)
H2CO
CH2NH
CN
HC3N
CO
CH3OH
OCS
13CS
HOCN
Hα
Heα
H2CS
CH3CN
CH3C3H
NH2CN
HNCO
C34S
SO2
CS
C2H5OH
CH3NH2
CH3SH
HC3N,v7=1
HC3N,v7=2
HC3N,v6=1
HC3N,v5=1,v7=3
HC3N,v5=1,v7=2
HC3N,v5=1,v7

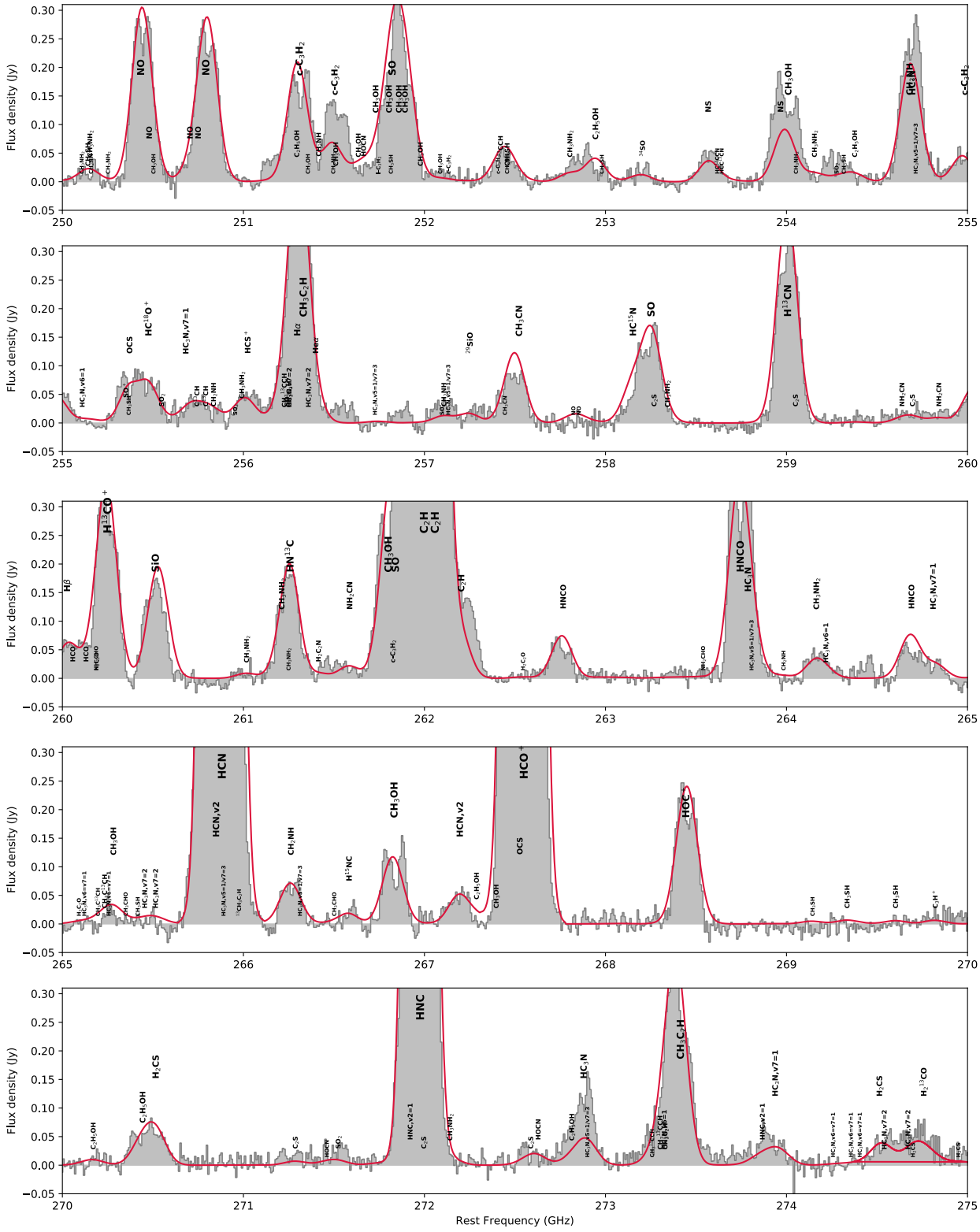


Fig. F.7. Same as Fig. F.2.

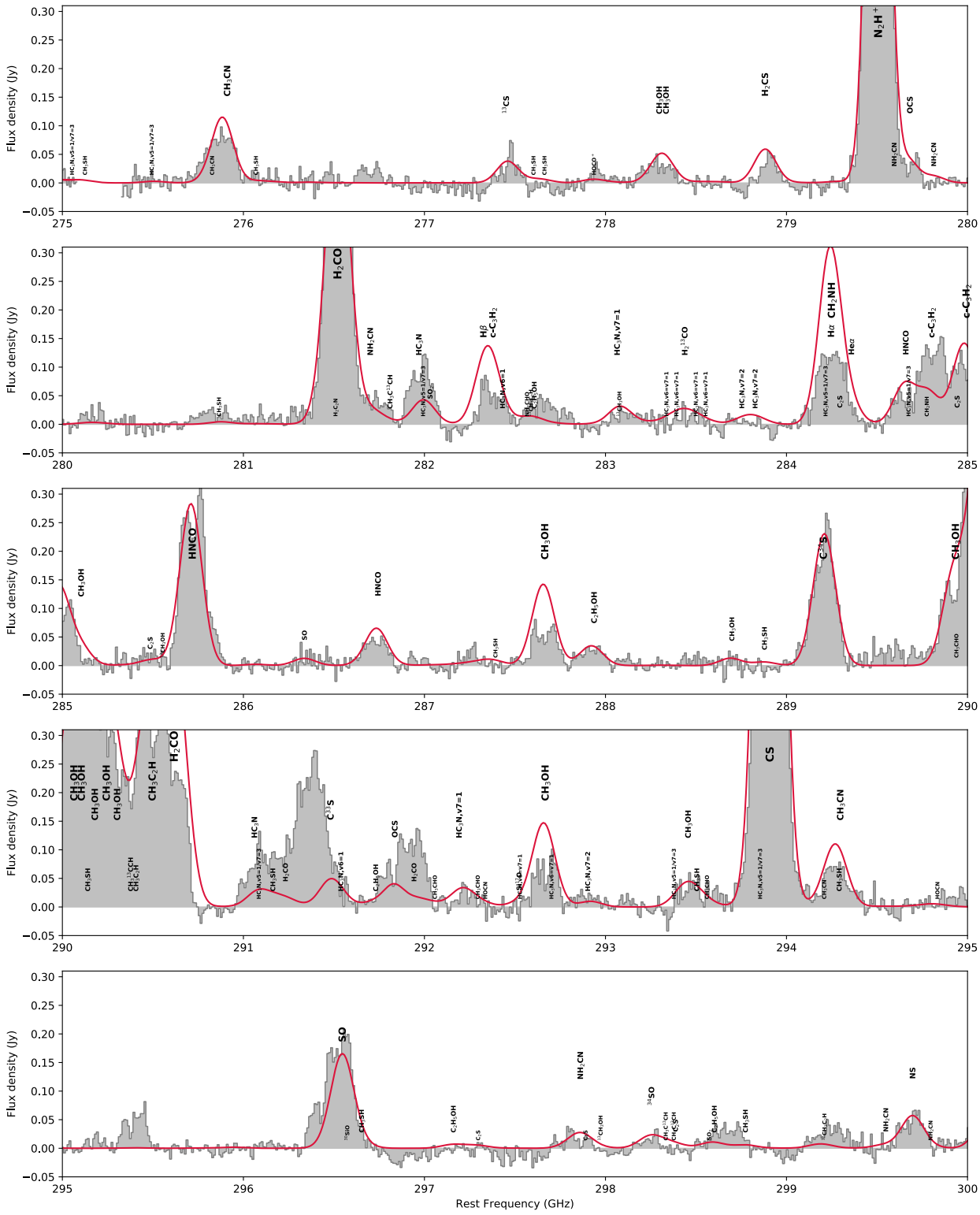


Fig. F.8. Same as Fig. F.2.

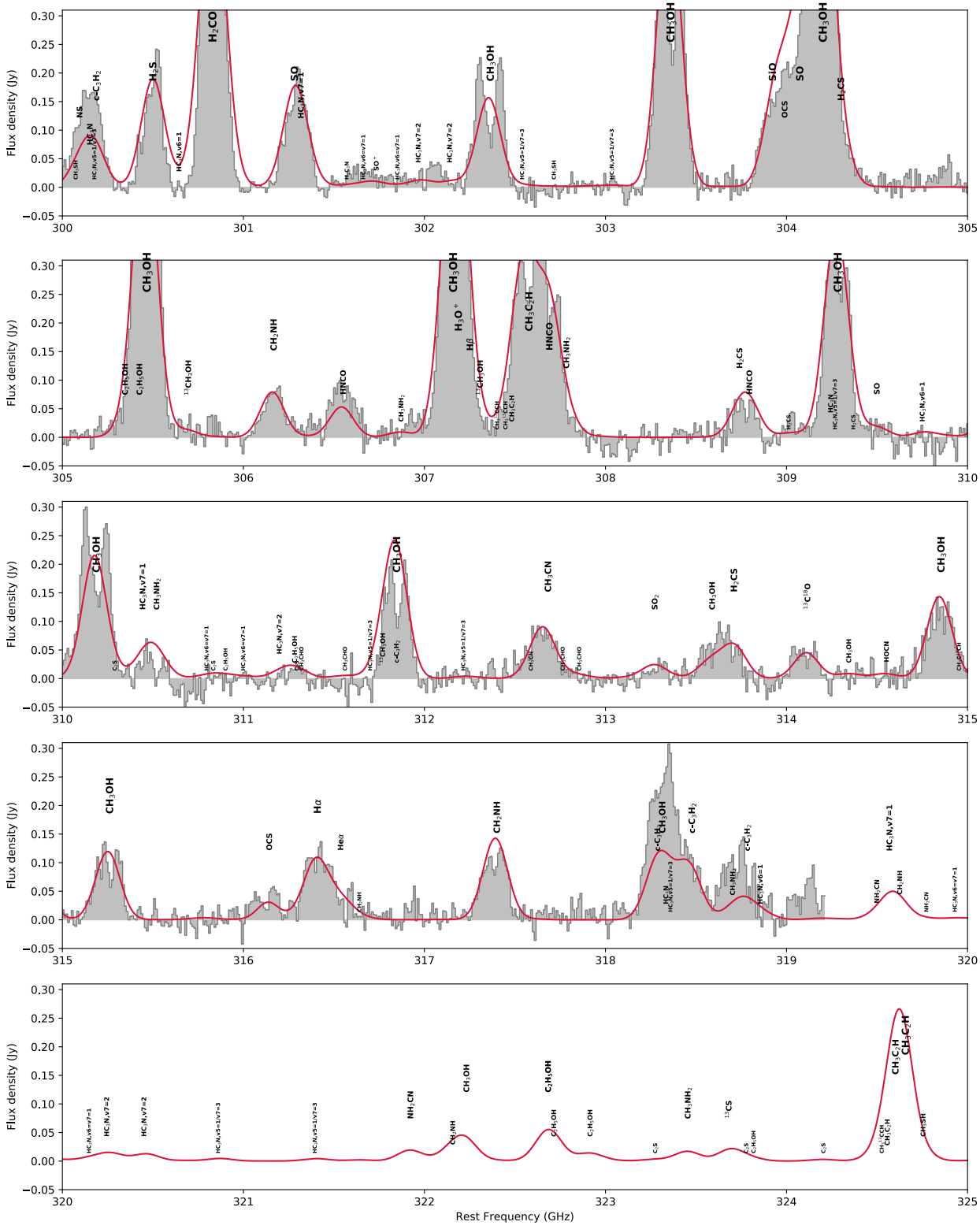


Fig. F.9. Same as Fig. F.2.

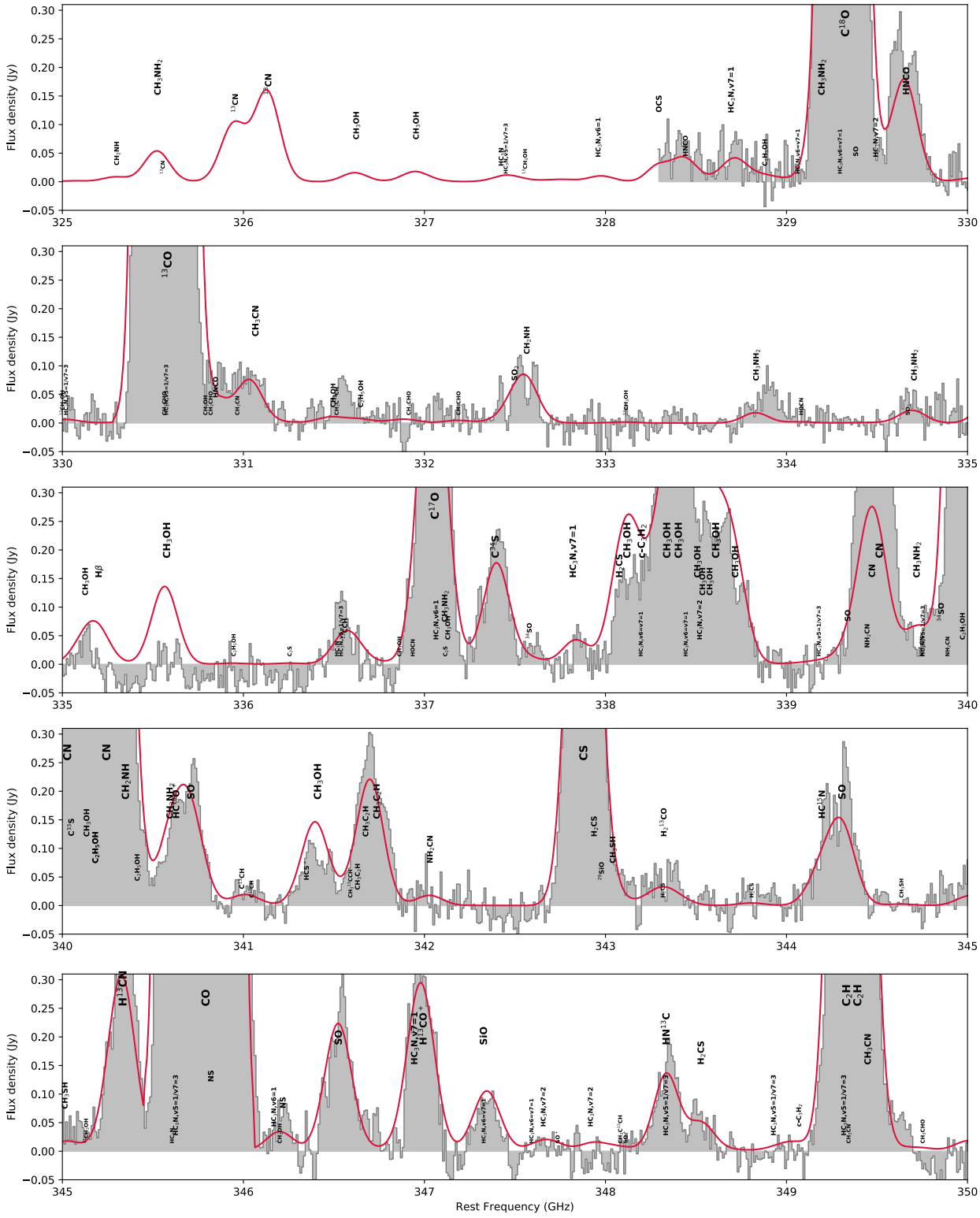


Fig. F.10. Same as Fig. F.2.

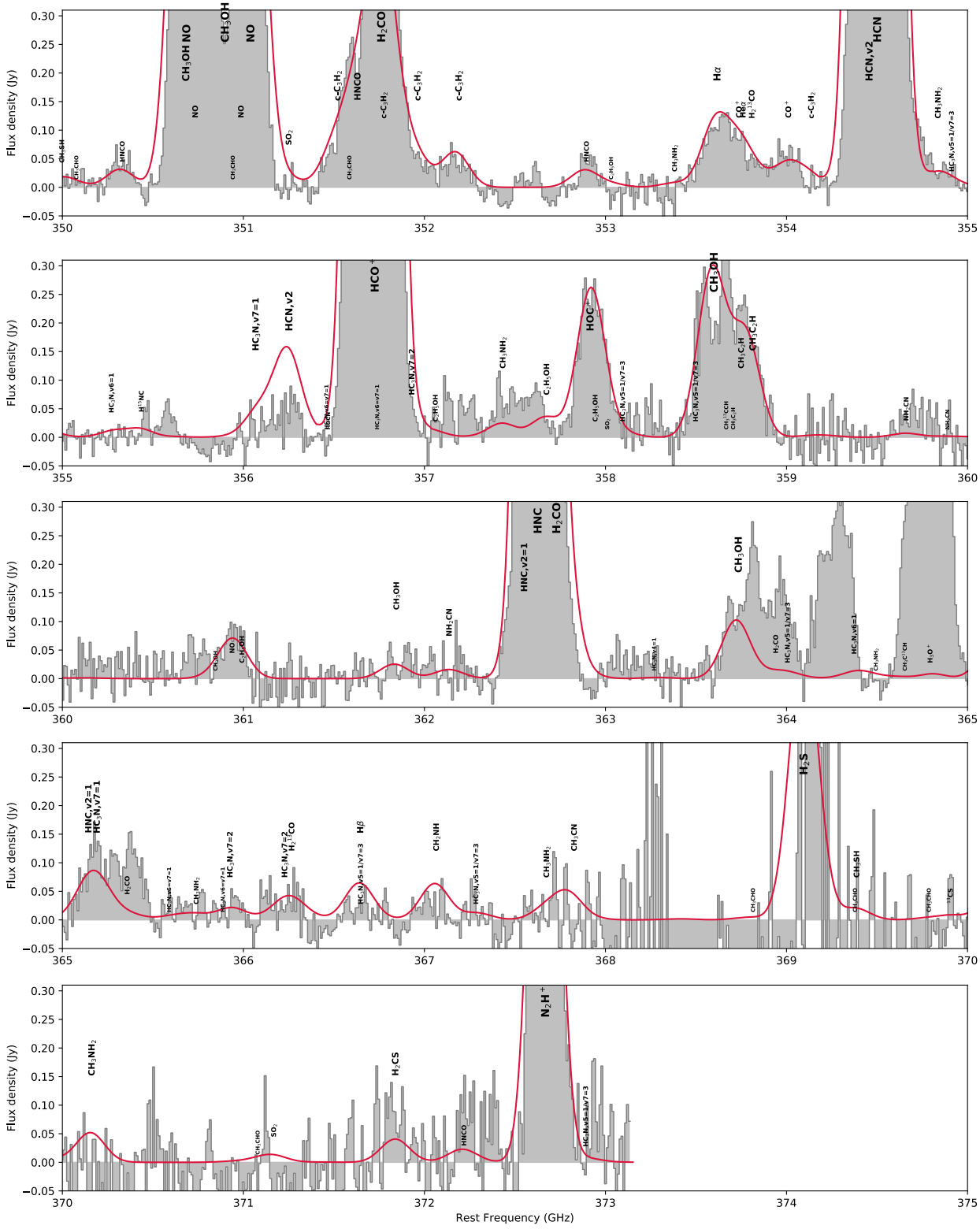


Fig. F.11. Same as Fig. F.2.