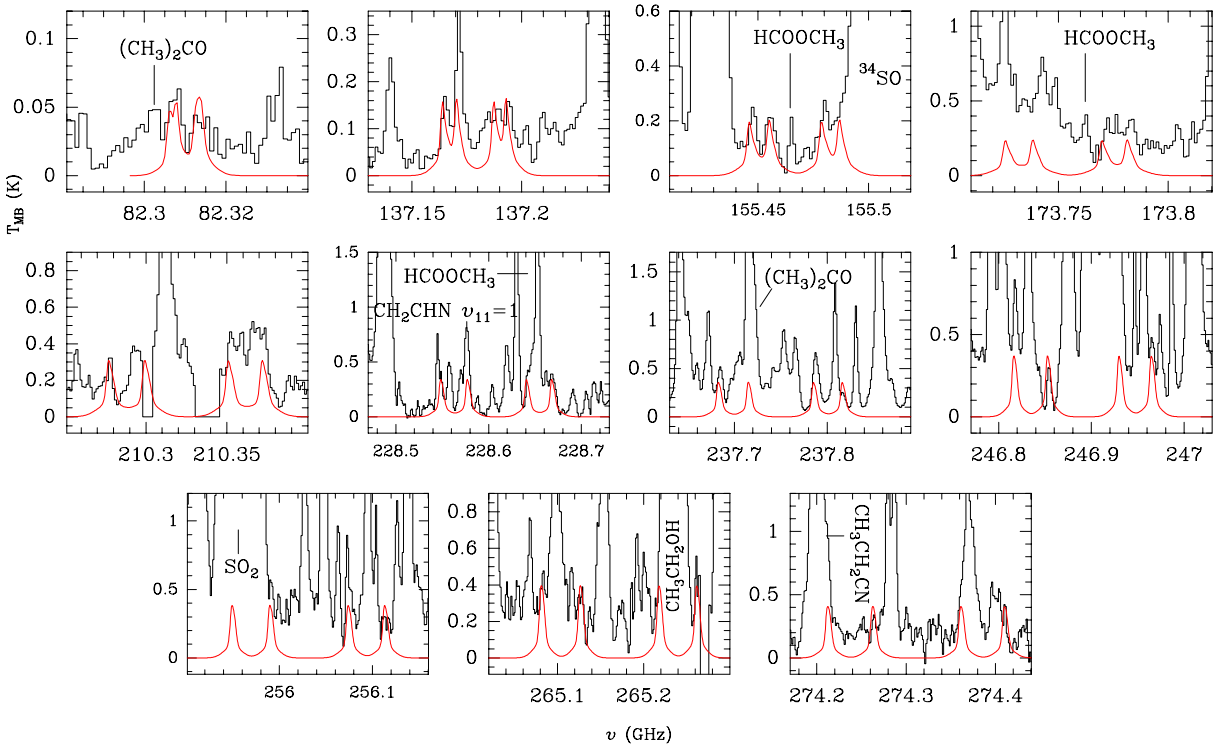
T_{MB} (K)
$(CH_3)_2CO$
82.3
82.32
137.15
137.2
$HCOOCH_3$
^{34}SO
155.45
155.5
$HCOOCH_3$
173.75
173.8
210.3
210.35
$HCOOCH_3$
CH_2CHN $v_{11}=1$
228.5
228.6
228.7
$(CH_3)_2CO$
237.7
237.8
246.8
246.9
247
SO_2
256
256.1
CH_3CH_2OH
265.1
265.2
CH_3CH_2CN
274.2
274.3
274.4
υ (GHz)