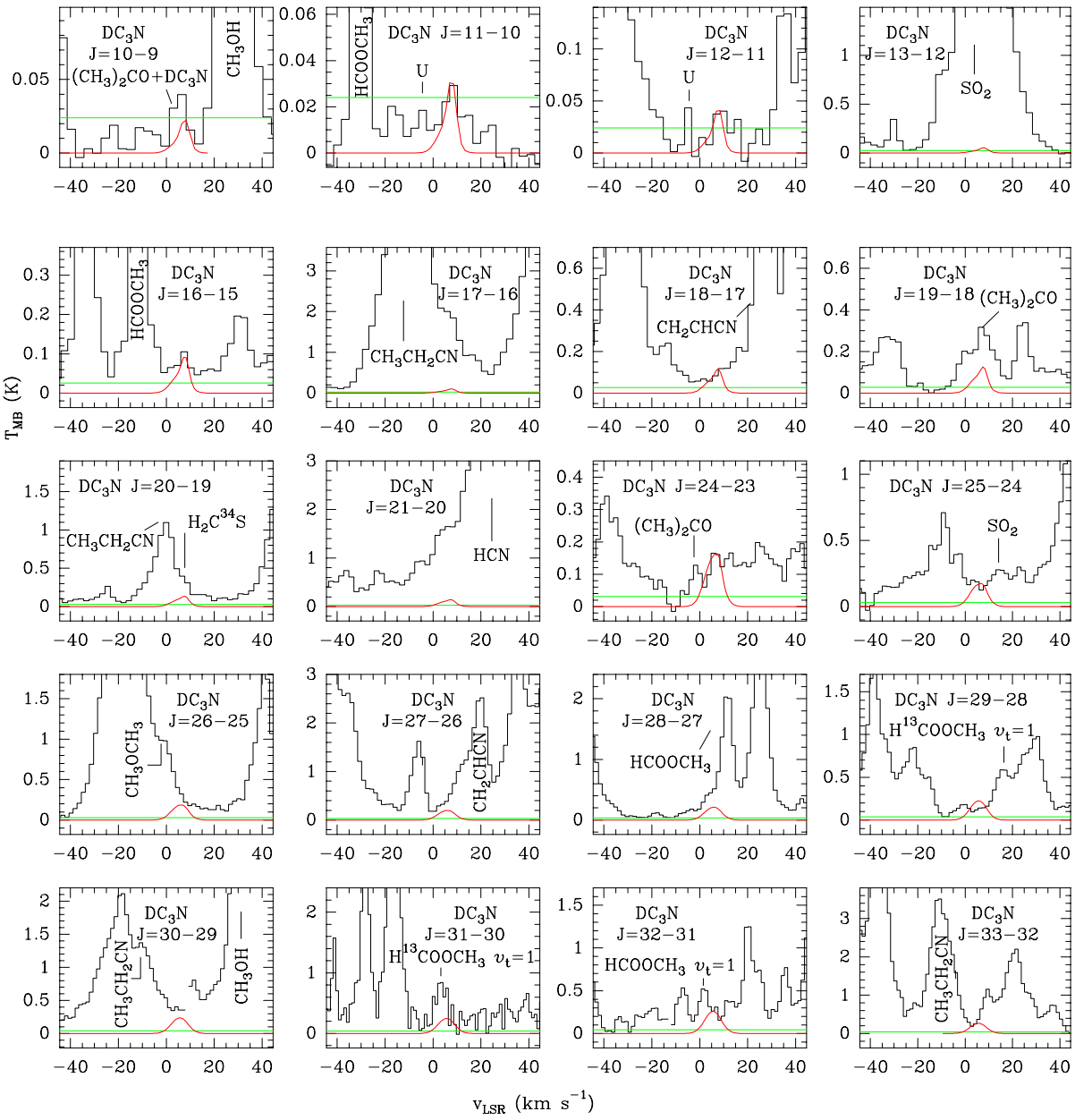
DC3N J=10−9
(CH3)2CO+DC3N
CH3OH
HCOOCH3
DC3N J=11−10
U
DC3N J=12−11
U
DC3N J=13−12
SO2
DC3N J=16−15
HCOOCH3
DC3N J=17−16
CH3CH2CN
DC3N J=18−17
CH2CHCN
DC3N J=19−18
(CH3)2CO
DC3N J=20−19
CH3CH2CN
H2C34S
DC3N J=21−20
HCN
DC3N J=24−23
(CH3)2CO
DC3N J=25−24
SO2
DC3N J=26−25
CH3OCH3
DC3N J=27−26
CH2CHCN
DC3N J=28−27
HCOOCH3
DC3N J=29−28
H13COOCH3 vt=1
DC3N J=30−29
CH3CH2CN
CH3OH
DC3N J=31−30
H13COOCH3 vt=1
DC3N J=32−31
HCOOCH3 vt=1
DC3N J=33−32
CH3CH2CN
TMB (K)
vLSR (km s−1)