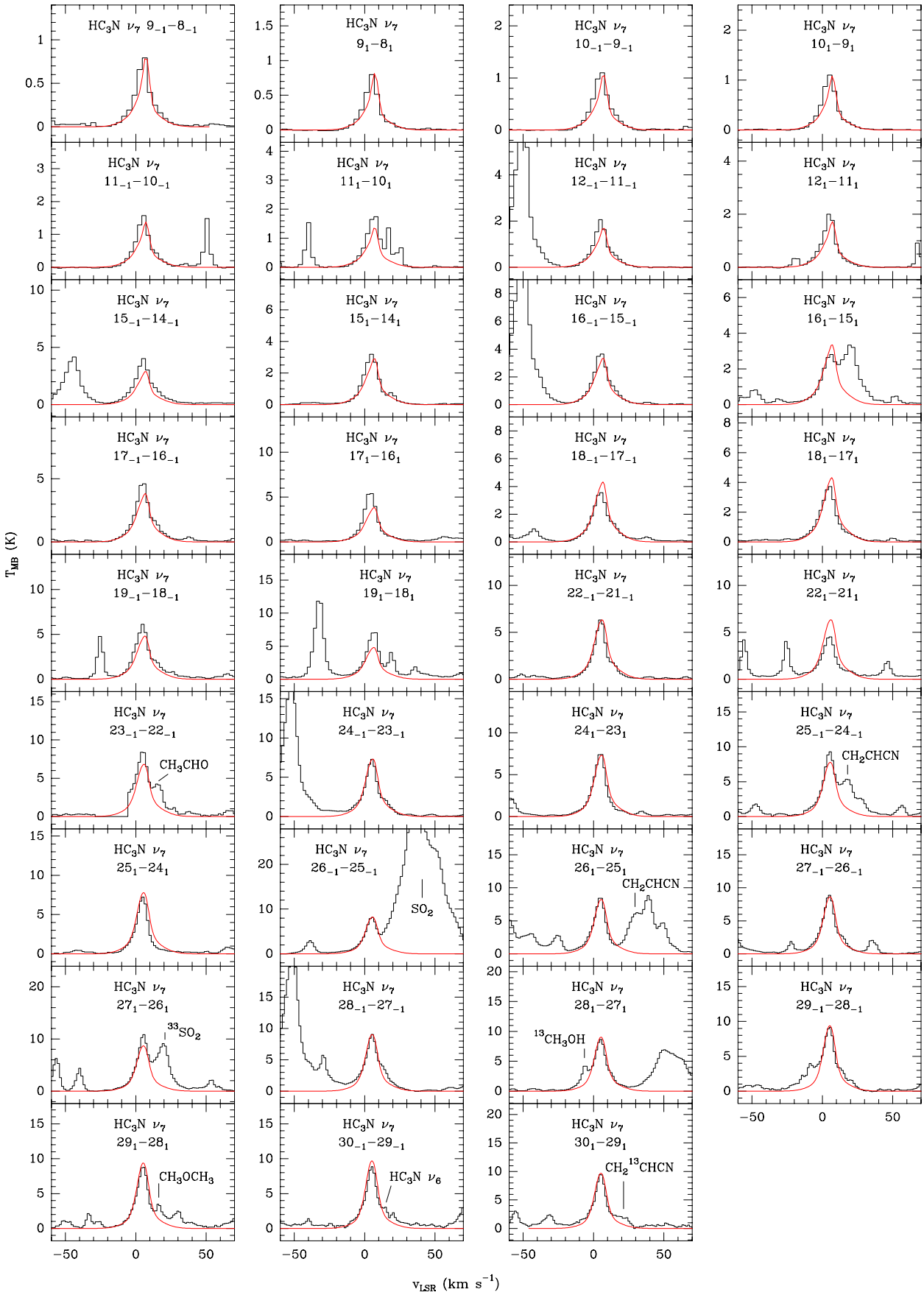
HC3N ν7 9−1−8−1
HC3N ν7 91−81
HC3N ν7 10−1−9−1
HC3N ν7 101−91
HC3N ν7 11−1−10−1
HC3N ν7 111−101
HC3N ν7 12−1−11−1
HC3N ν7 121−111
HC3N ν7 15−1−14−1
HC3N ν7 151−141
HC3N ν7 16−1−15−1
HC3N ν7 161−151
HC3N ν7 17−1−16−1
HC3N ν7 171−161
HC3N ν7 18−1−17−1
HC3N ν7 181−171
HC3N ν7 19−1−18−1
HC3N ν7 191−181
HC3N ν7 22−1−21−1
HC3N ν7 221−211
HC3N ν7 23−1−22−1
CH3CHO
HC3N ν7 24−1−23−1
HC3N ν7 241−231
HC3N ν7 25−1−24−1
CH2CHCN
HC3N ν7 251−241
HC3N ν7 26−1−25−1
SO2
HC3N ν7 261−251
CH2CHCN
HC3N ν7 27−1−26−1
HC3N ν7 271−261
33SO2
HC3N ν7 28−1−27−1
HC3N ν7 281−271
13CH3OH
HC3N ν7 29−1−28−1
HC3N ν7 291−281
CH3OCH3
HC3N ν7 30−1−29−1
HC3N ν6
HC3N ν7 301−291
CH2 13CHCN
TMB (K)
vLSR (km s−1)