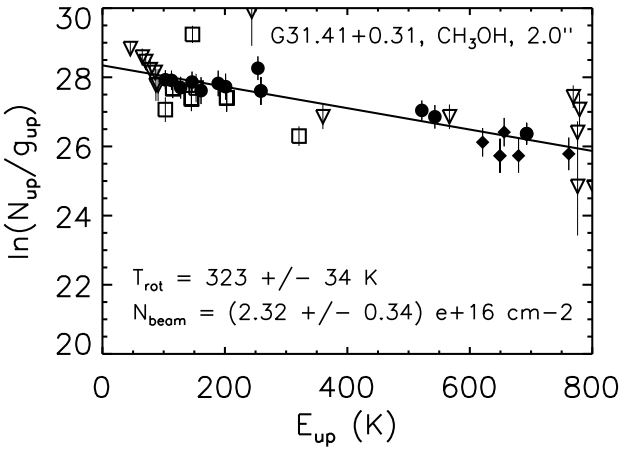
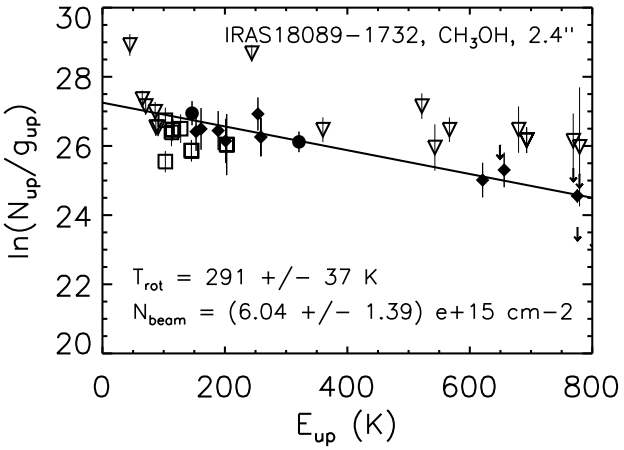
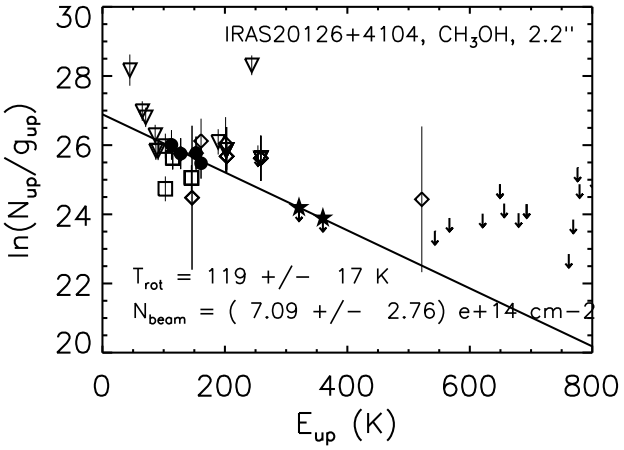

G31.41+0.31, CH3OH, 2.0''
Trot = 323 +/- 34 K
Nbeam = (2.32 +/- 0.34) e+16 cm-2
ln(Nup/gup)
Eup (K)


IRAS18089-1732, CH3OH, 2.4''
Trot = 291 +/- 37 K
Nbeam = (6.04 +/- 1.39) e+15 cm-2
ln(Nup/gup)
Eup (K)


IRAS20126+4104, CH3OH, 2.2''
Trot = 119 +/- 17 K
Nbeam = (7.09 +/- 2.76) e+14 cm-2
ln(Nup/gup)
Eup (K)