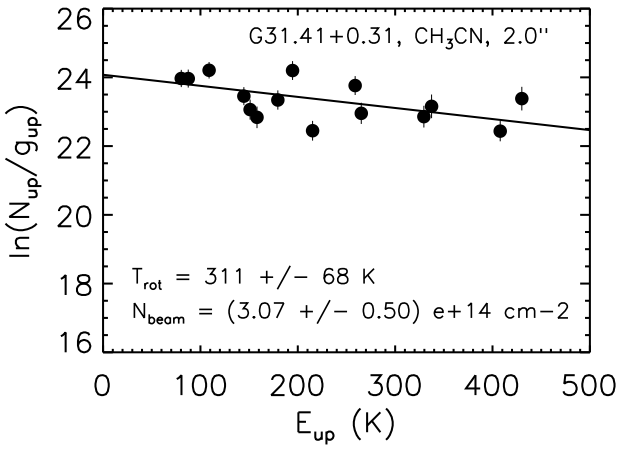
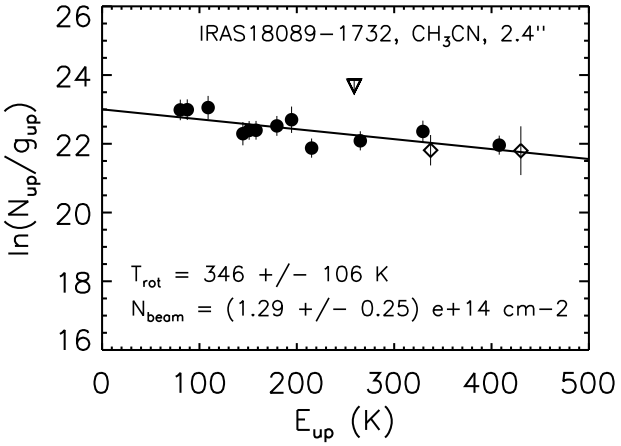
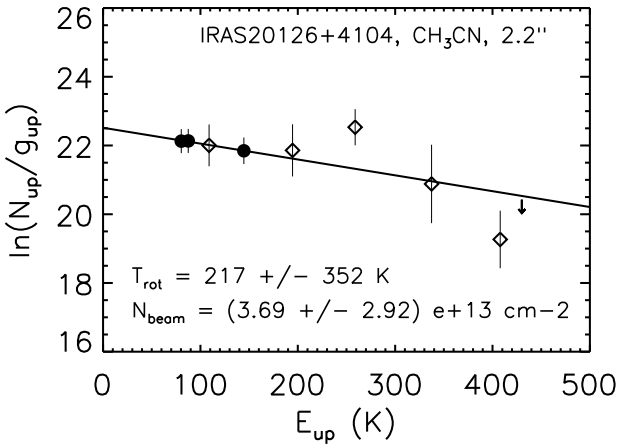

G31.41+0.31, CH3CN, 2.0''
T_rot = 311 +/- 68 K
N_beam = (3.07 +/- 0.50) e+14 cm-2
ln(N_up/g_up)
E_up (K)


IRAS18089-1732, CH3CN, 2.4''
T_rot = 346 +/- 106 K
N_beam = (1.29 +/- 0.25) e+14 cm-2
ln(N_up/g_up)
E_up (K)


IRAS20126+4104, CH3CN, 2.2''
T_rot = 217 +/- 352 K
N_beam = (3.69 +/- 2.92) e+13 cm-2
ln(N_up/g_up)
E_up (K)