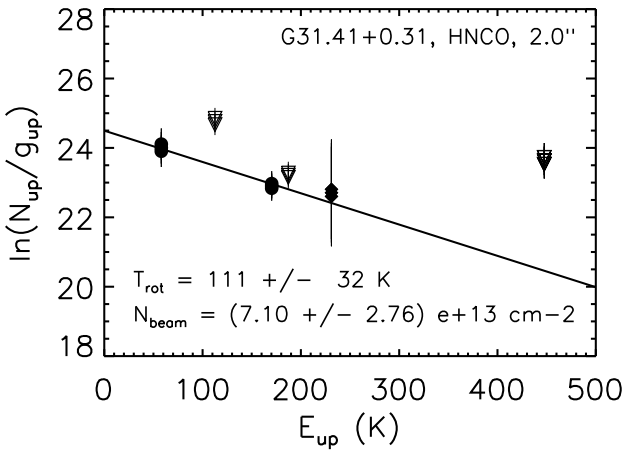
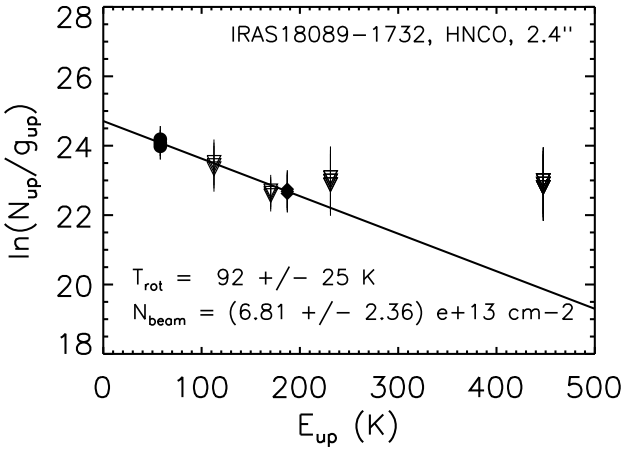

G31.41+0.31, HNCO, 2.0''
T_{rot} = 111 +/- 32 K
N_{beam} = (7.10 +/- 2.76) e+13 cm-2
$\ln(N_{up}/g_{up})$
E_{up} (K)


IRAS18089-1732, HNCO, 2.4''
T_{rot} = 92 +/- 25 K
N_{beam} = (6.81 +/- 2.36) e+13 cm-2
$\ln(N_{up}/g_{up})$
E_{up} (K)