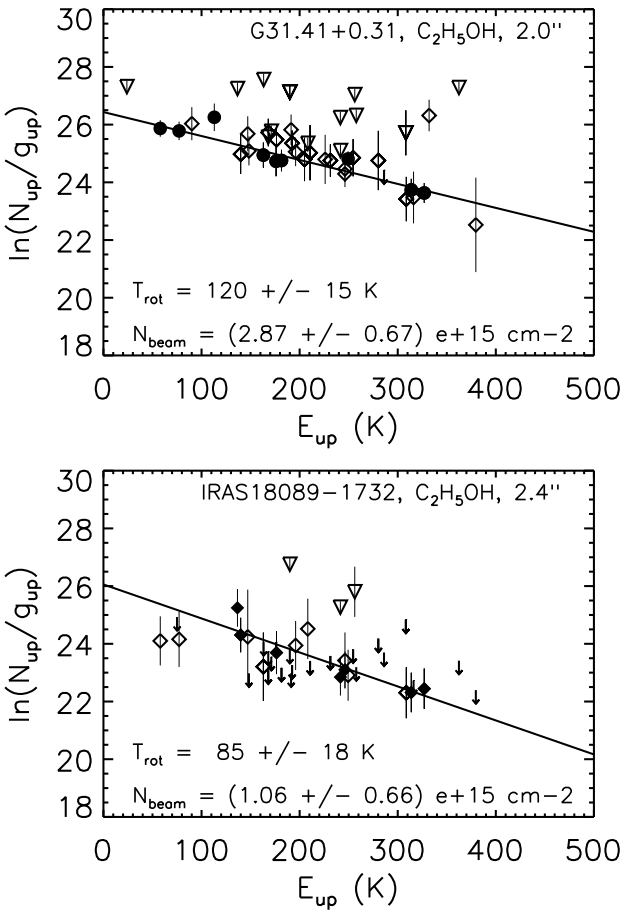
G31.41+0.31, C2H5OH, 2.0''
Trot = 120 +/− 15 K
Nbeam = (2.87 +/− 0.67) e+15 cm−2
ln(Nup/gup)
Eup (K)
IRAS18089−1732, C2H5OH, 2.4''
Trot = 85 +/− 18 K
Nbeam = (1.06 +/− 0.66) e+15 cm−2
ln(Nup/gup)
Eup (K)