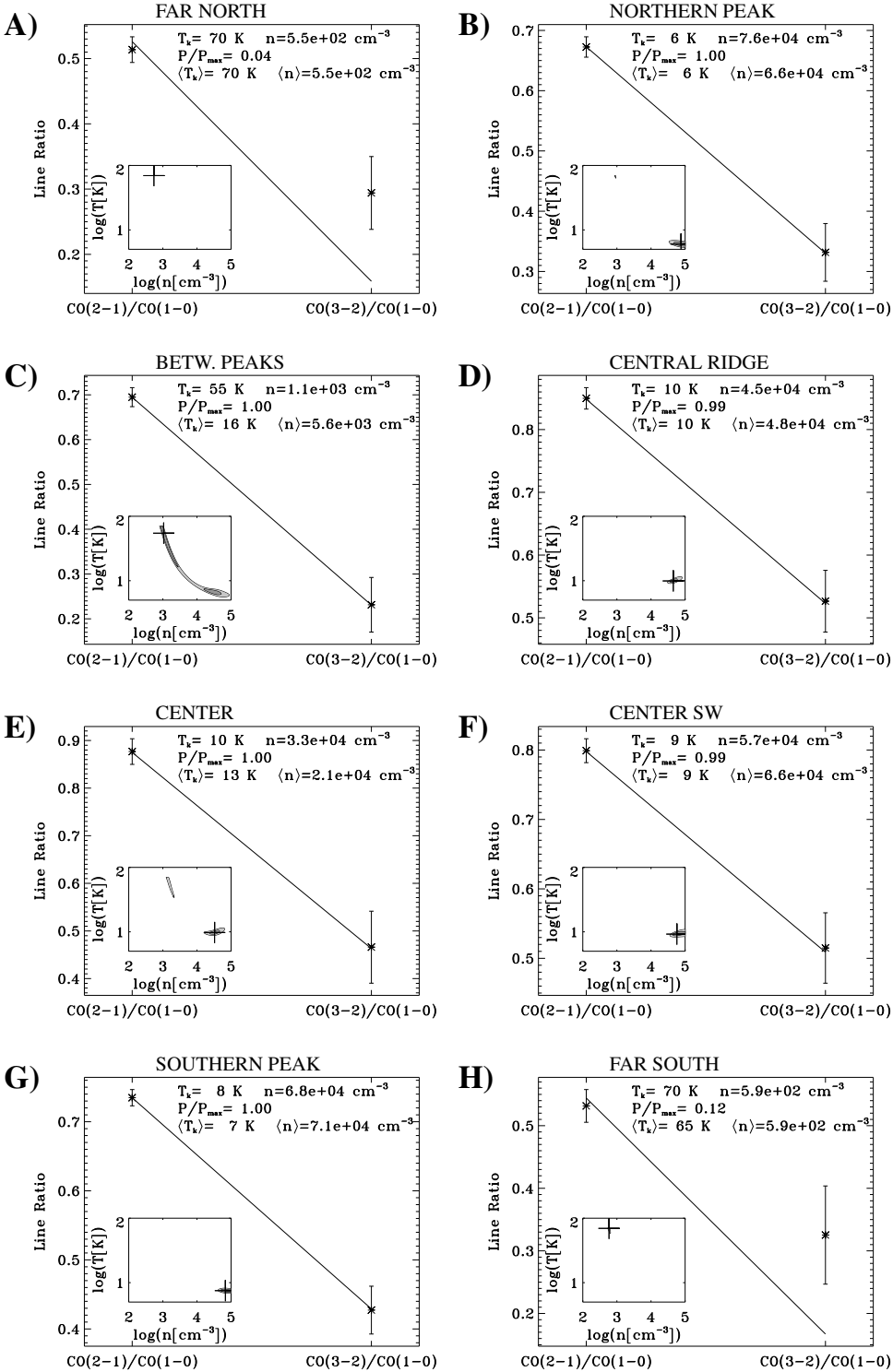
A)
FAR NORTH
T_k= 70 K n=5.5e+02 cm^-3
P/P_max= 0.04
⟨T_k⟩= 70 K ⟨n⟩=5.5e+02 cm^-3
B)
NORTHERN PEAK
T_k= 6 K n=7.6e+04 cm^-3
P/P_max= 1.00
⟨T_k⟩= 6 K ⟨n⟩=6.6e+04 cm^-3
C)
BETW. PEAKS
T_k= 55 K n=1.1e+03 cm^-3
P/P_max= 1.00
⟨T_k⟩= 16 K ⟨n⟩=5.6e+03 cm^-3
D)
CENTRAL RIDGE
T_k= 10 K n=4.5e+04 cm^-3
P/P_max= 0.99
⟨T_k⟩= 10 K ⟨n⟩=4.8e+04 cm^-3
E)
CENTER
T_k= 10 K n=3.3e+04 cm^-3
P/P_max= 1.00
⟨T_k⟩= 13 K ⟨n⟩=2.1e+04 cm^-3
F)
CENTER SW
T_k= 9 K n=5.7e+04 cm^-3
P/P_max= 0.99
⟨T_k⟩= 9 K ⟨n⟩=6.6e+04 cm^-3
G)
SOUTHERN PEAK
T_k= 8 K n=6.8e+04 cm^-3
P/P_max= 1.00
⟨T_k⟩= 7 K ⟨n⟩=7.1e+04 cm^-3
H)
FAR SOUTH
T_k= 70 K n=5.9e+02 cm^-3
P/P_max= 0.12
⟨T_k⟩= 65 K ⟨n⟩=5.9e+02 cm^-3
Line Ratio
log(T[K])
log(n[cm^-3])
CO(2-1)/CO(1-0)
CO(3-2)/CO(1-0)