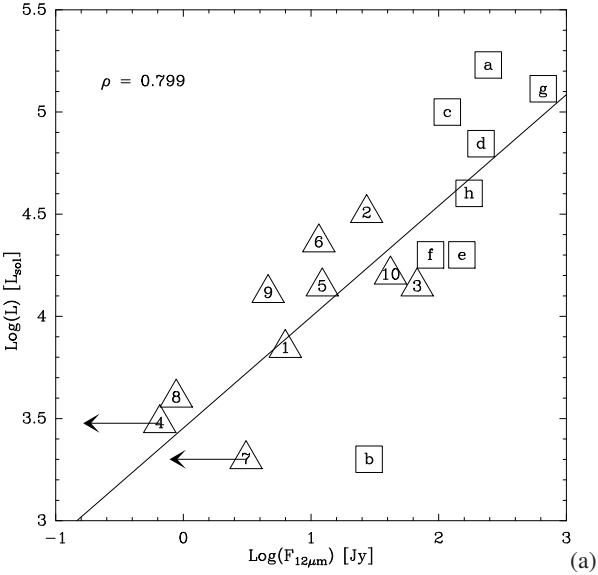
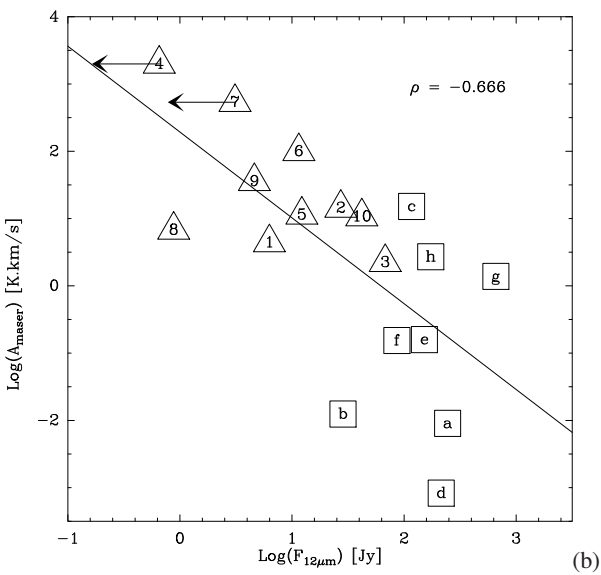
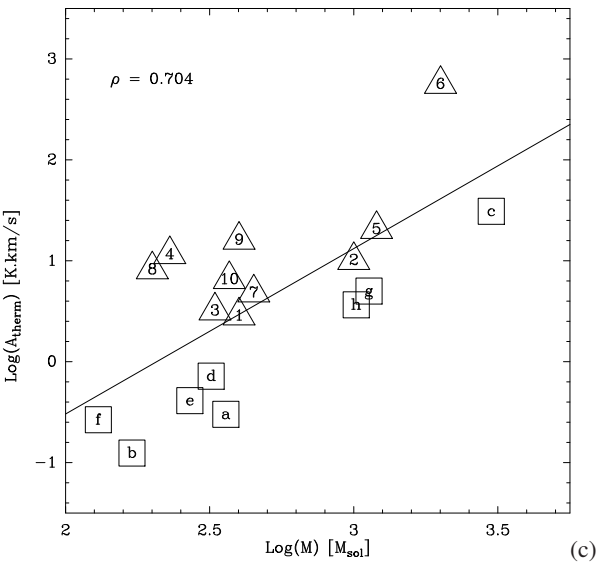

ρ = 0.799
Log(L) [L_sol]
Log(F_12μm) [Jy]

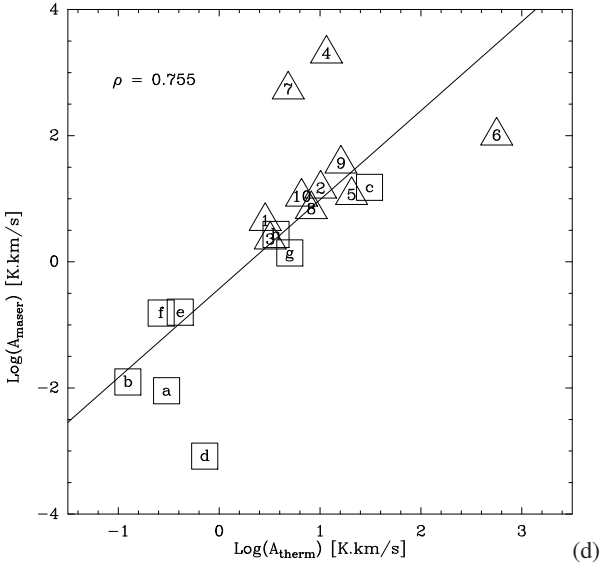
(a)


ρ = −0.666
Log(A_maser) [K.km/s]
Log(F_12μm) [Jy]

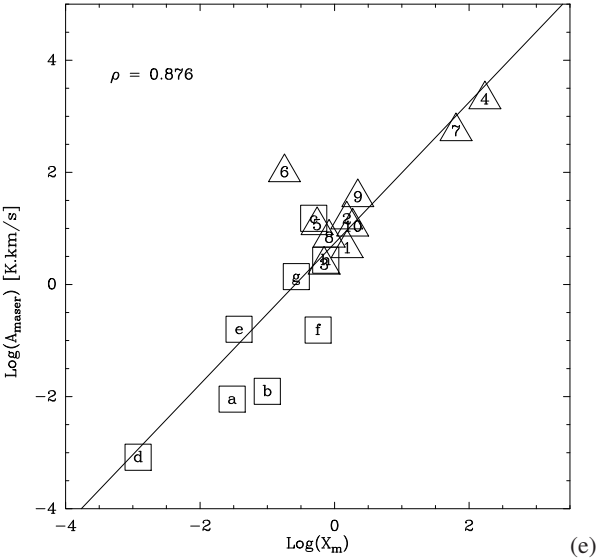
(b)


ρ = 0.704
Log(A_therm) [K.km/s]
Log(M) [M_sol]

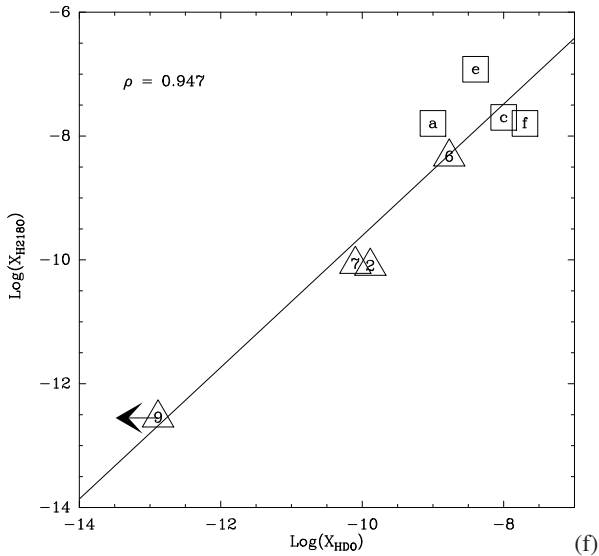
(c)


ρ = 0.755
Log(A_maser) [K.km/s]
Log(A_therm) [K.km/s]

(d)


ρ = 0.876
Log(A_maser) [K.km/s]
Log(X_m)

(e)


ρ = 0.947
Log(X_H2180)
Log(X_HDO)

(f)