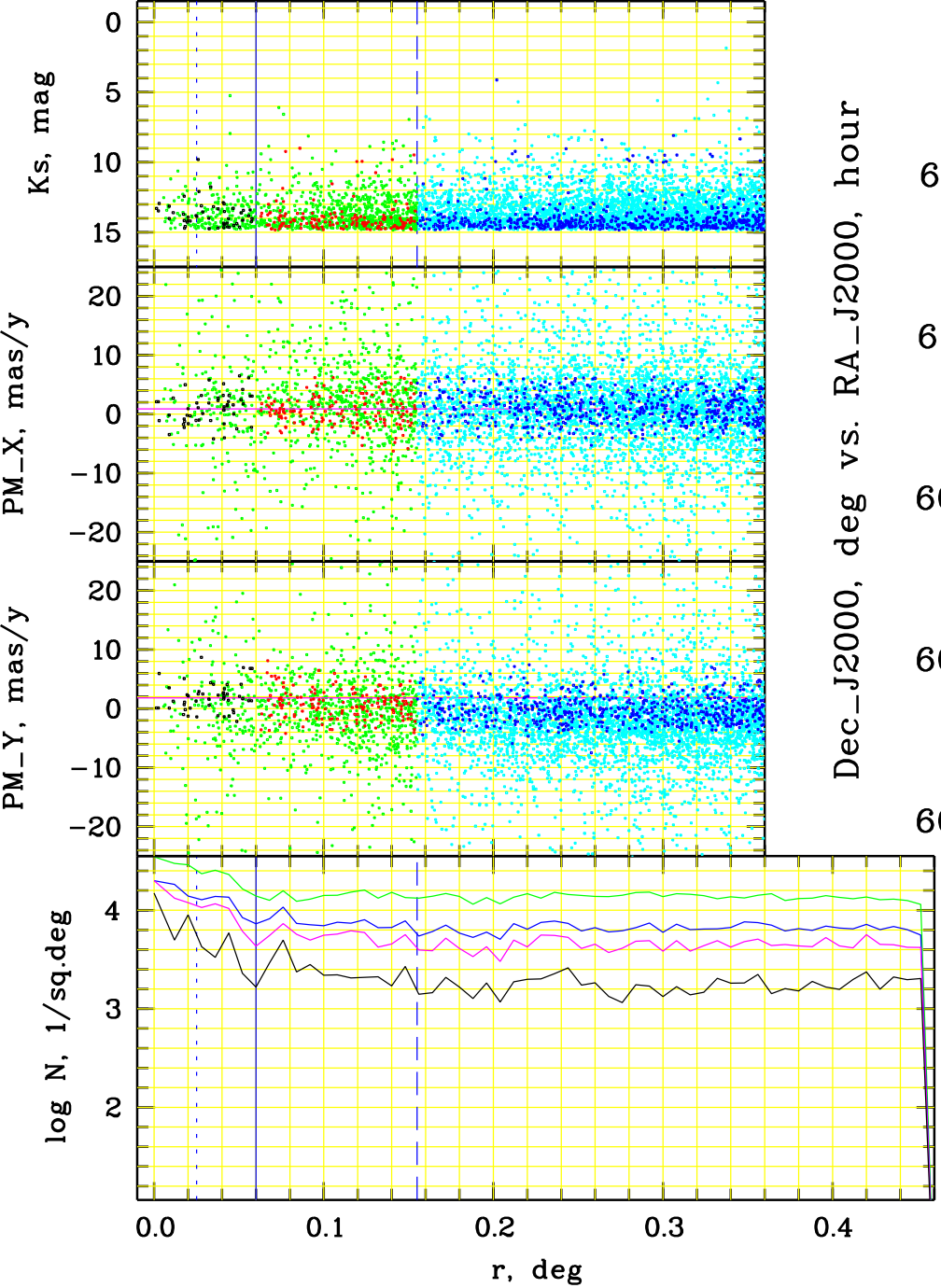

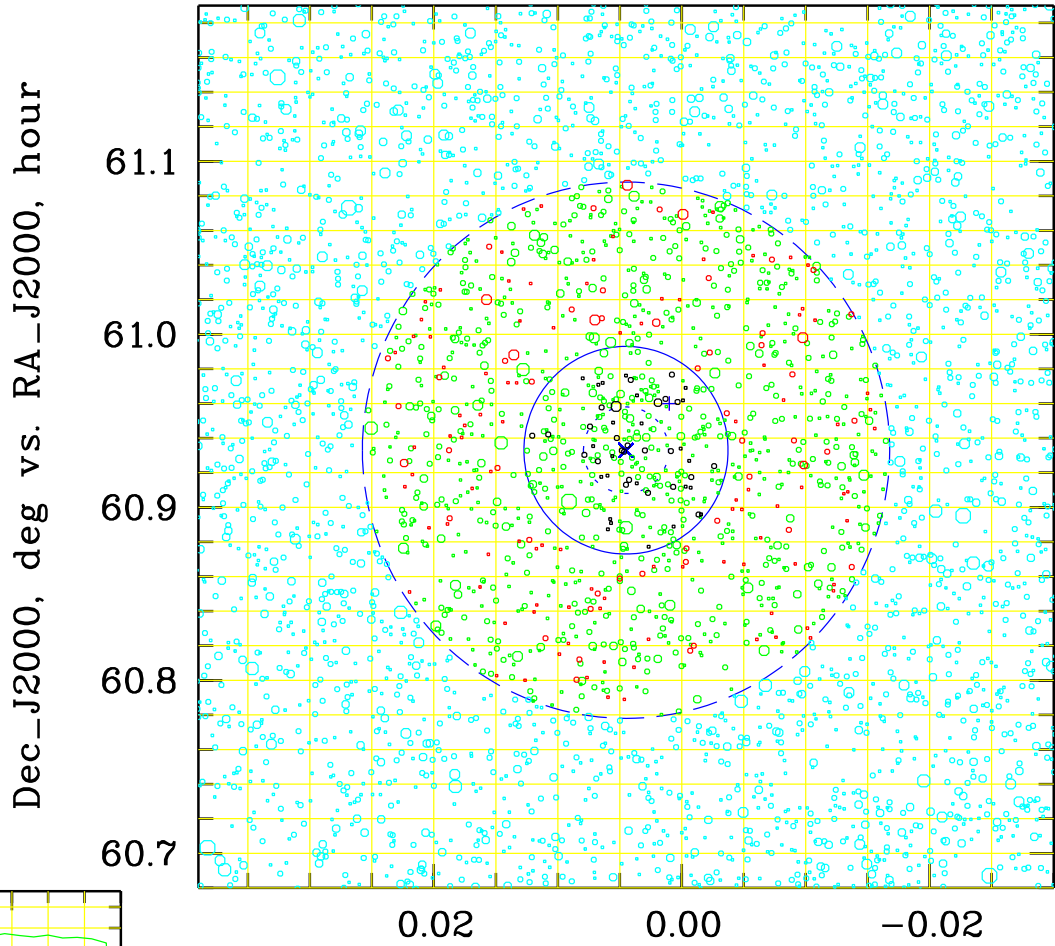

1(1) Berkeley_58
RA= 0.0045h, Dec= 60.933d
l=116.750d, b= −1.326d, r0=0.025d[16]
r1=0.060d[49], r2= 0.155d[200]
PM_(X,Y)=(0.91, 1.80) ∓0.36mas/y[49]
RV= − ∓− km/s[0]
d= 2700pc, (Ks−M_Ks)=12.389m
E(J−H),E(J−Ks),A(Ks)=0.231,0.346,0.232m
logt= 8.466 ∓0.068[7]