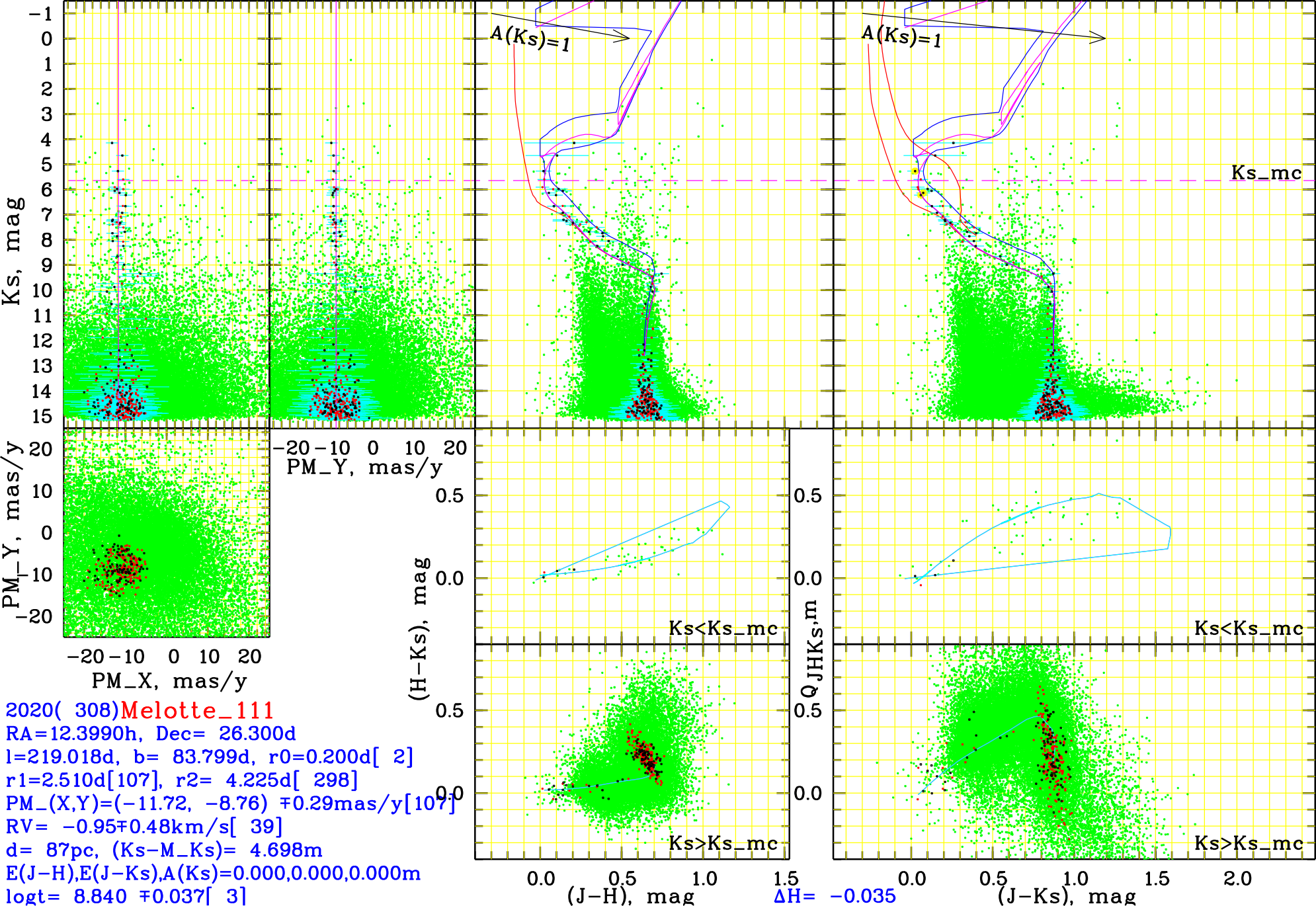

2020(308)Melotte_111
RA=12.3990h, Dec= 26.300d
l=219.018d, b= 83.799d, r0=0.200d[2]
r1=2.510d[107], r2= 4.225d[298]
PM_(X,Y)=(−11.72, −8.76) ∓0.29mas/y[107]
RV= −0.95∓0.48km/s[39]
d= 87pc, (Ks−M_Ks)= 4.698m
E(J−H),E(J−Ks),A(Ks)=0.000,0.000,0.000m
logt= 8.840 ∓0.037[3]
ΔH= −0.035