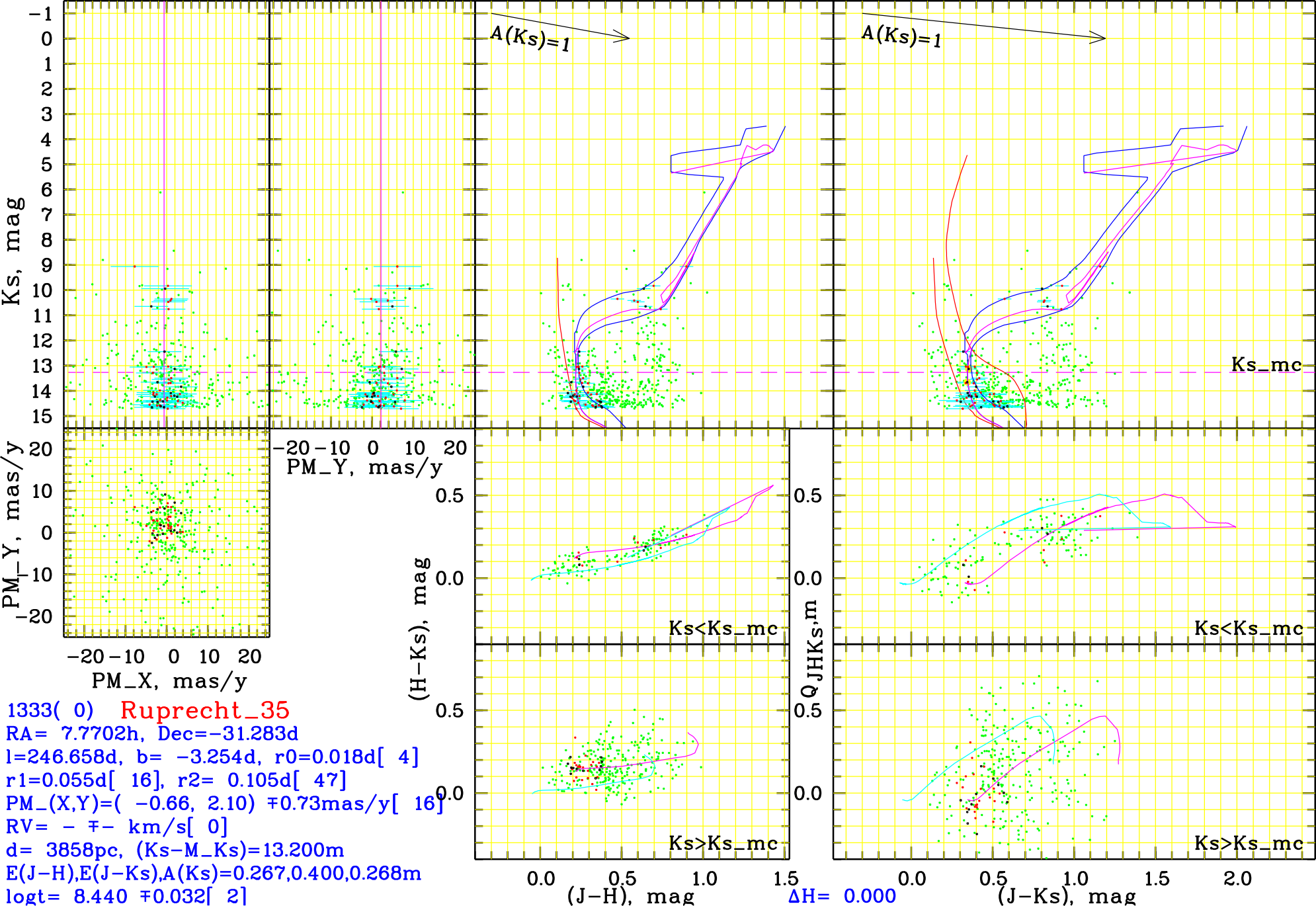
A(Ks)=1
A(Ks)=1
Ks, mag
Ks_mc
PM_Y, mas/y
PM_X, mas/y
PM_Y, mas/y
(H−Ks), mag
Ks<Ks_mc
Ks<Ks_mc
Ks>Ks_mc
Ks>Ks_mc
QJHKs,m
(J−H), mag
(J−Ks), mag
1333( 0) Ruprecht_35
RA= 7.7702h, Dec=−31.283d
l=246.658d, b= −3.254d, r0=0.018d[ 4]
r1=0.055d[ 16], r2= 0.105d[ 47]
PM_(X,Y)=( −0.66, 2.10) ∓0.73mas/y[ 16]
RV= − ∓− km/s[ 0]
d= 3858pc, (Ks−M_Ks)=13.200m
E(J−H),E(J−Ks),A(Ks)=0.267,0.400,0.268m
logt= 8.440 ∓0.032[ 2]
ΔH= 0.000