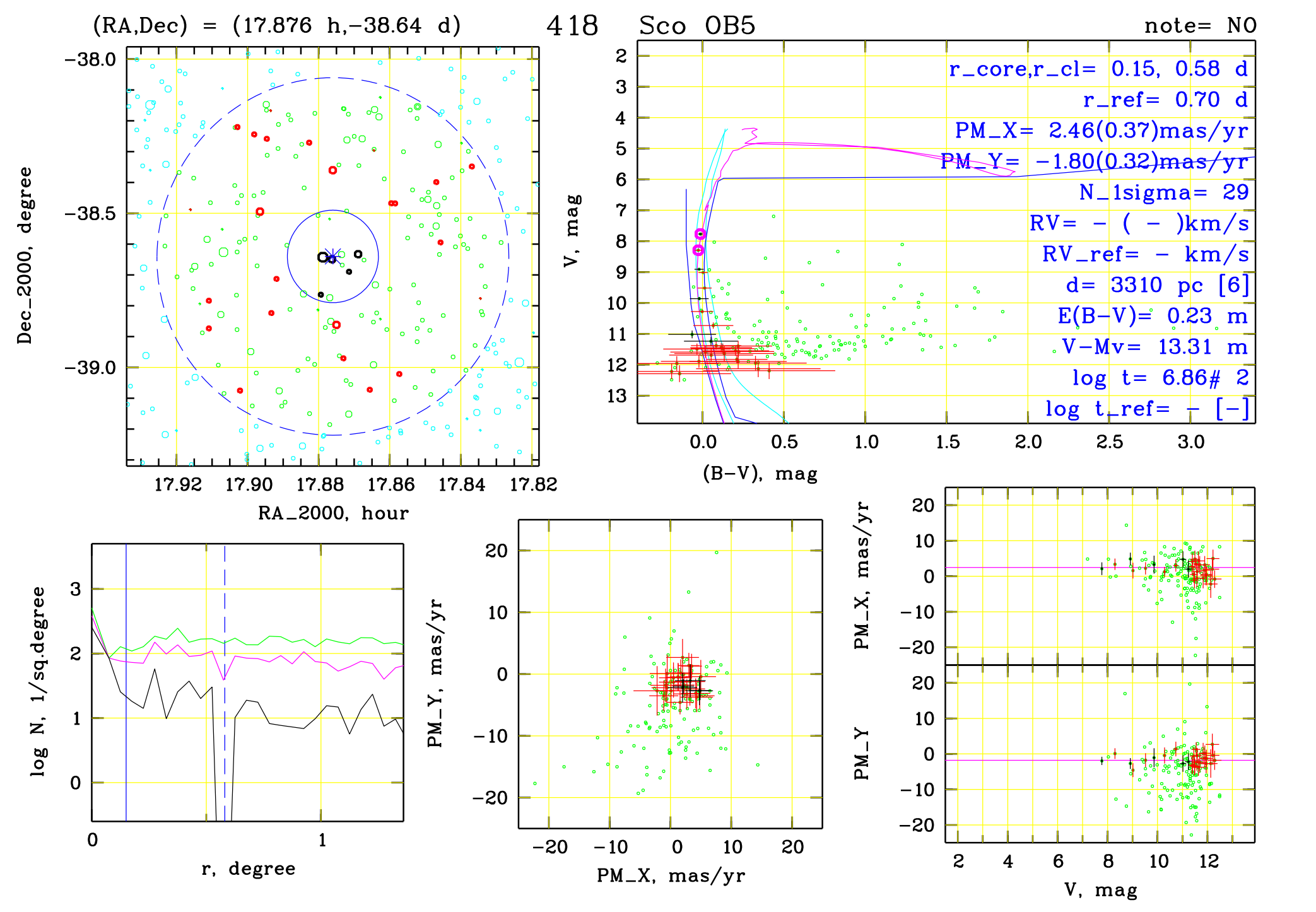
(RA,Dec) = (17.876 h,−38.64 d)
418 Sco OB5
note= NO
r_core,r_cl= 0.15, 0.58 d
r_ref= 0.70 d
PM_X= 2.46(0.37)mas/yr
PM_Y= −1.80(0.32)mas/yr
N_1sigma= 29
RV= − (−)km/s
RV_ref= − km/s
d= 3310 pc [6]
E(B−V)= 0.23 m
V−Mv= 13.31 m
log t= 6.86# 2
log t_ref= − [−]
Dec_2000, degree
RA_2000, hour
V, mag
(B−V), mag
log N, 1/sq.degree
r, degree
PM_Y, mas/yr
PM_X, mas/yr
PM_X, mas/yr
PM_Y
V, mag