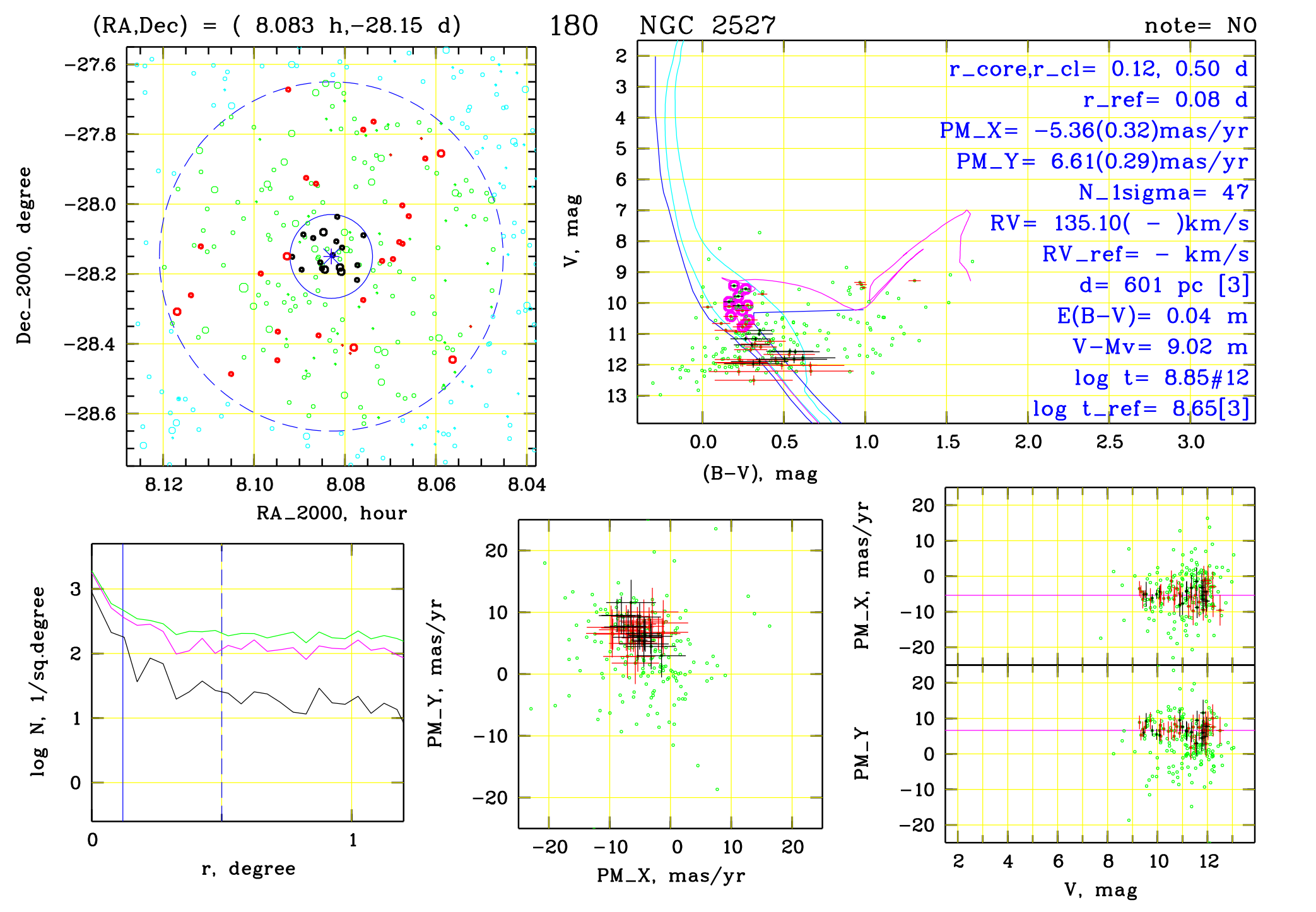
(RA,Dec) = (8.083 h,−28.15 d)
180
NGC 2527
note= NO
Dec_2000, degree
RA_2000, hour
V, mag
(B−V), mag
r_core,r_cl= 0.12, 0.50 d
r_ref= 0.08 d
PM_X= −5.36(0.32)mas/yr
PM_Y= 6.61(0.29)mas/yr
N_1sigma= 47
RV= 135.10(−)km/s
RV_ref= − km/s
d= 601 pc [3]
E(B−V)= 0.04 m
V−Mv= 9.02 m
log t= 8.85#12
log t_ref= 8.65[3]
log N, 1/sq.degree
r, degree
PM_Y, mas/yr
PM_X, mas/yr
PM_X, mas/yr
PM_Y
V, mag