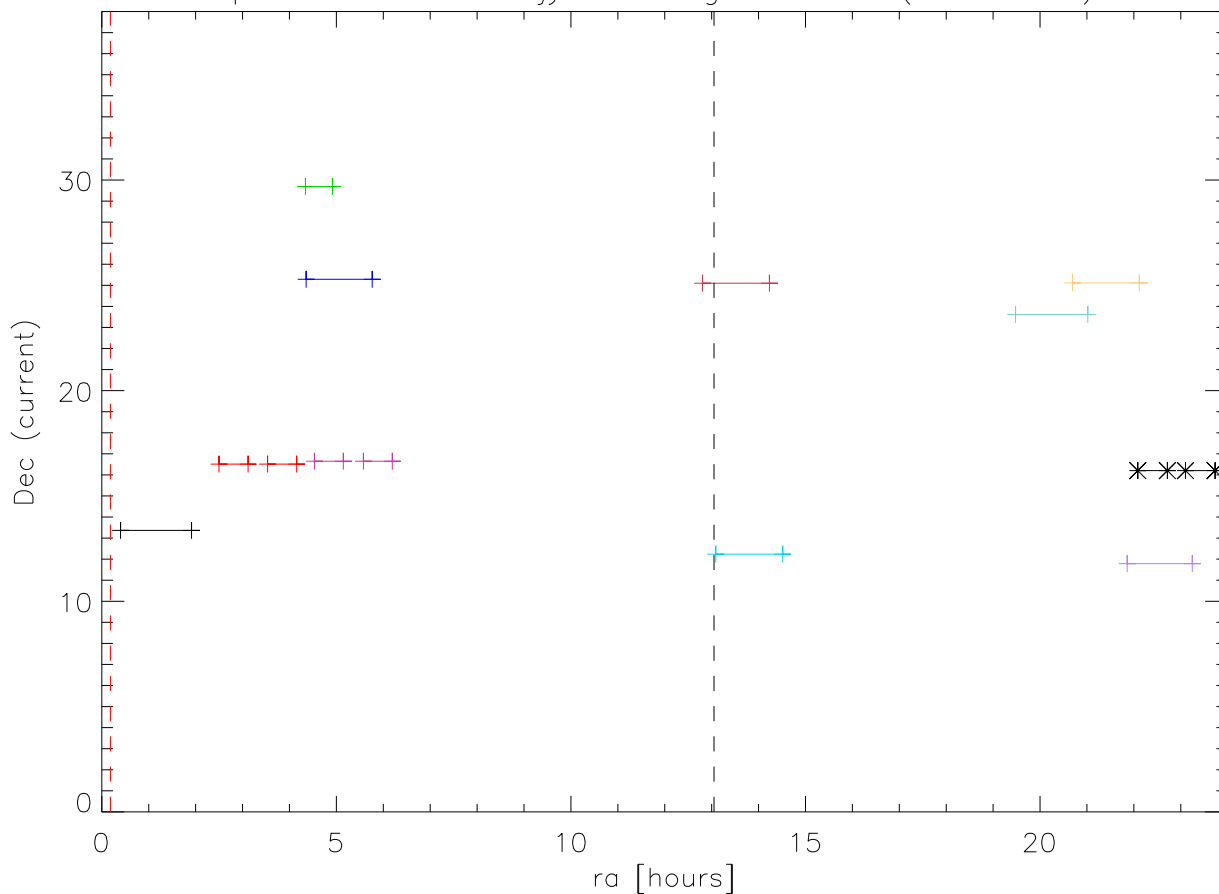


point Sources >5 jy tracking duration (dec vs ra)

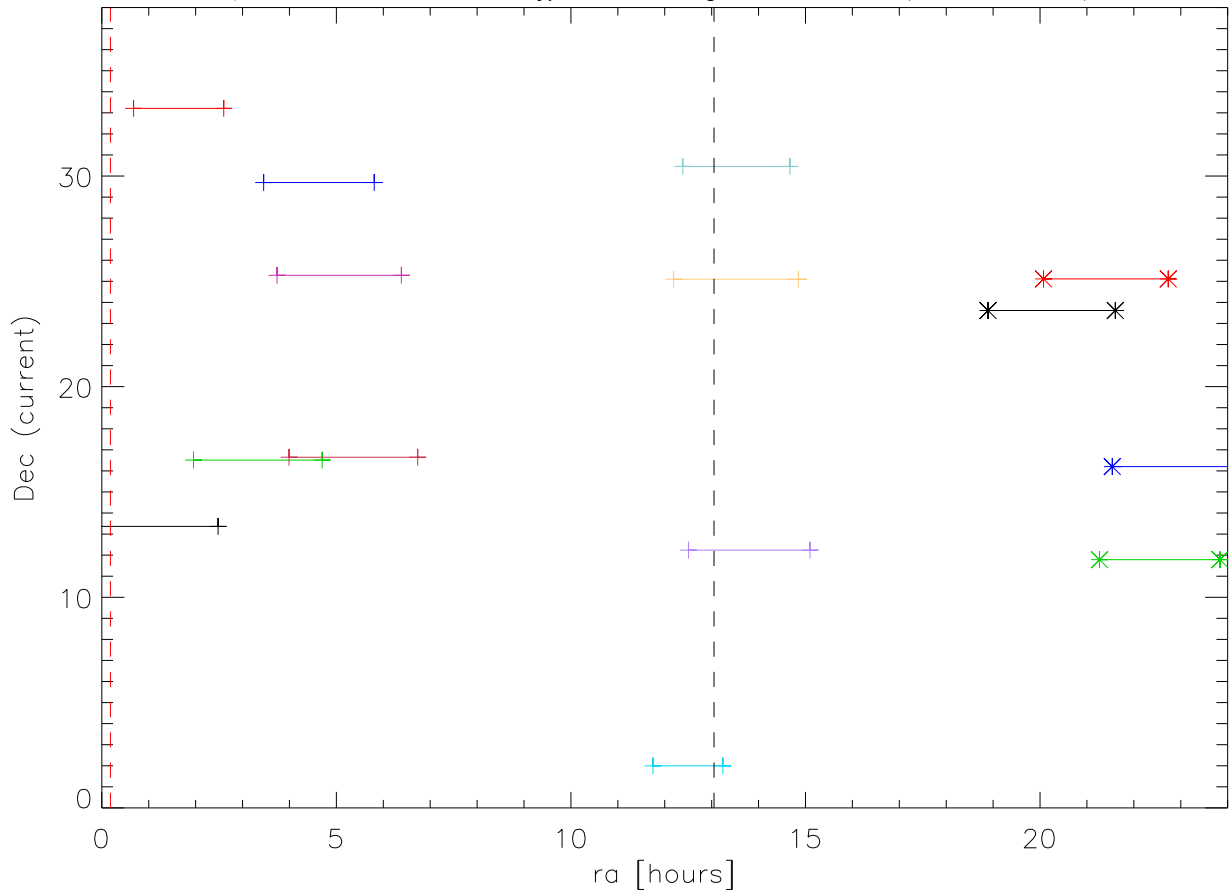


zamin= 3.50 zamax= 12.00

AST 20:00 hrs on 15jun10
 AST 07:00 hrs on 16jun10

- + J0108+133 Flux: 8.1 tmMin: 90.8
- + J0318+164 Flux: 7.7 tmMin:2* 37.2= 74.5
- + J0437+296 Flux: 54.9 tmMin: 34.5
- + J0502+252 Flux: 5.8 tmMin: 84.5
- + J0521+166 Flux: 8.5 tmMin:2* 37.0= 74.0
- + J1330+251 Flux: 7.0 tmMin: 85.6
- + J1347+122 Flux: 5.4 tmMin: 85.7
- + J2014+235 Flux: 13.6 tmMin: 92.5
- + J2123+250 Flux: 10.3 tmMin: 85.5
- + J2232+117 Flux: 7.2 tmMin: 83.3
- * J2253+161 Flux: 13.3 tmMin:2* 37.9= 75.8

point Sources > 5 jy tracking duration (dec vs ra)



zamin= 1.06 zamax= 19.69

AST 20:00 hrs on 15jun10

AST 07:00 hrs on 16jun10

- + J0108+133 Flux: 8.1 tmMin:158.5
- + J0137+331 Flux: 14.0 tmMin:115.4
- + J0318+164 Flux: 7.7 tmMin:164.5
- + J0437+296 Flux: 54.9 tmMin:141.5
- + J0502+252 Flux: 5.8 tmMin:159.1
- + J0521+166 Flux: 8.5 tmMin:164.6
- + J1229+020 Flux: 54.0 tmMin: 89.4
- + J1331+305 Flux: 13.5 tmMin:136.9
- + J1330+251 Flux: 7.0 tmMin:159.6
- + J1347+122 Flux: 5.4 tmMin:155.4
- * J2014+235 Flux: 13.6 tmMin:162.8
- * J2123+250 Flux: 10.3 tmMin:159.5
- * J2232+117 Flux: 7.2 tmMin:153.9
- * J2253+161 Flux: 13.3 tmMin:164.1