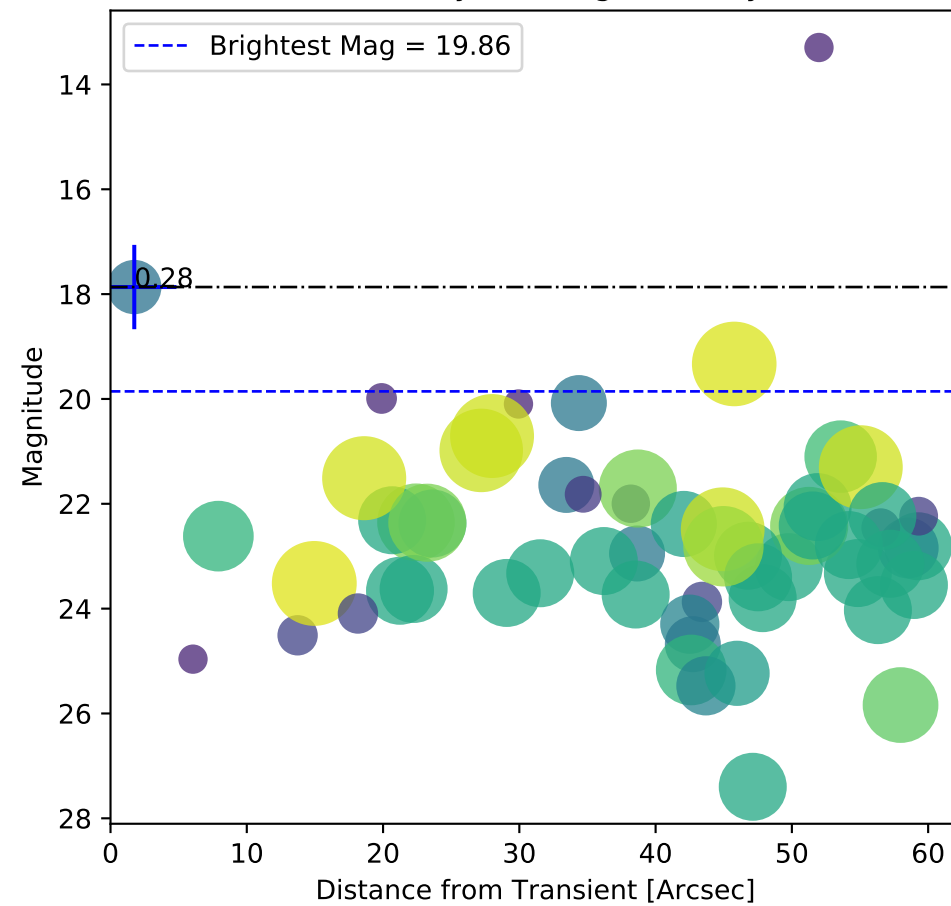
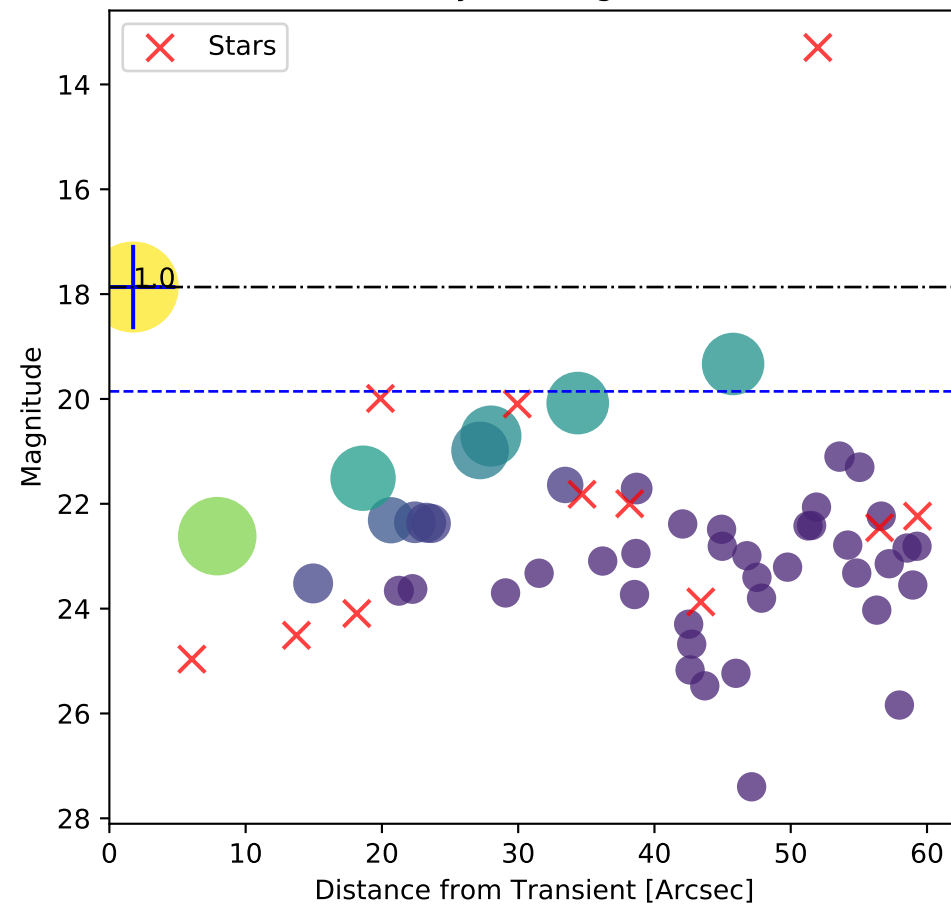


Probability of being a Galaxy



Probability of being the Host



AT2020iya ZTF20aaxcwpa 2020-02-24

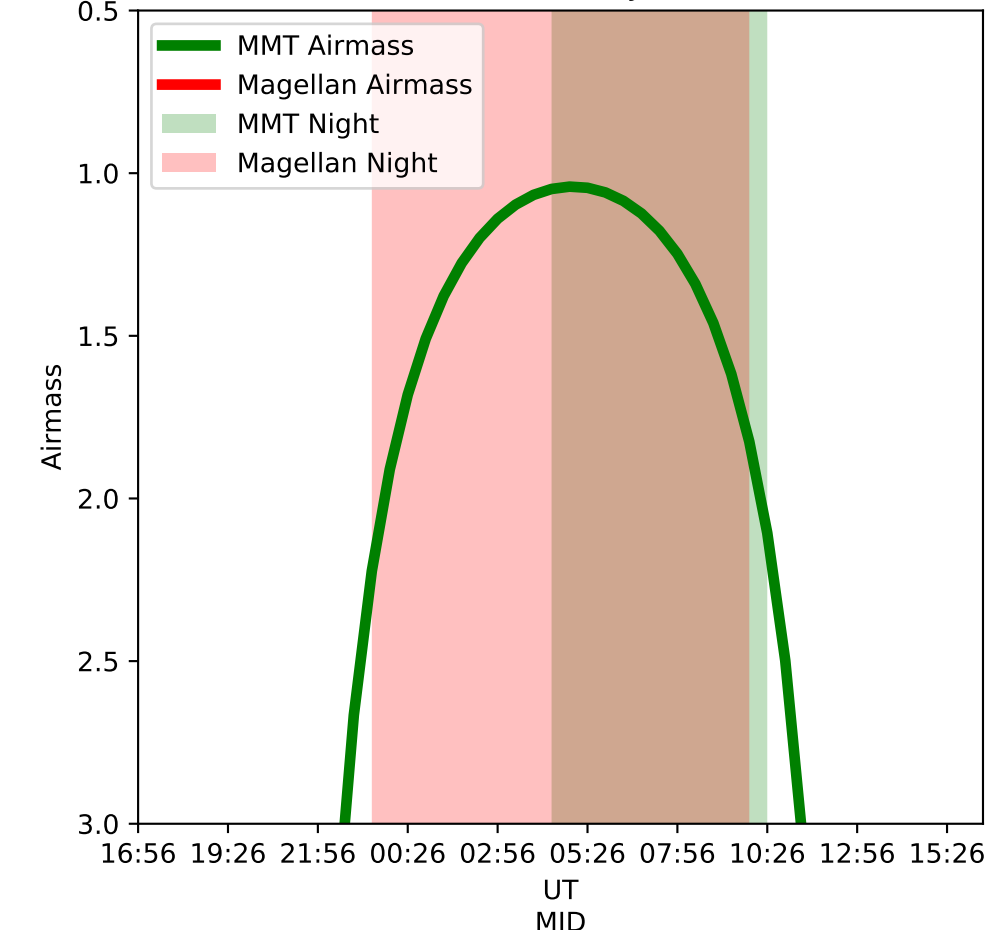
RA = 16:27:19.28 DEC = +47:54:22.99
246.83033 47.90639
l = 74.49103 b = 43.57315

Filter = r - ZTF
 $\Delta M = 17.93 - 19.86 = -1.92$
Size = 0.95"
Separation = 1.74"
Offset = 1.84 R_e

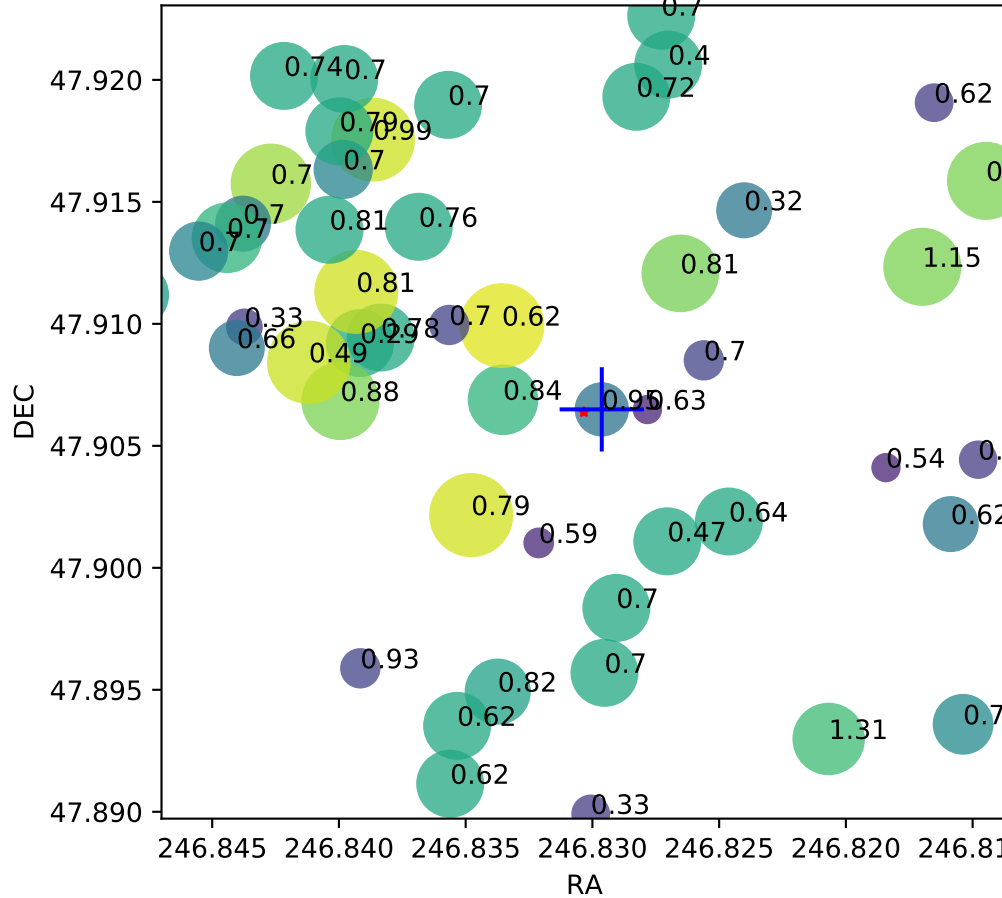
$z = 0.233 \pm 0.056$ (SDSS)
 $z = 0.28$ [nan] (NED)
 $z = 0.28$ (Simbad)
Abs. Mag = -21.0

Galaxy (SDSS)
Quasi-stellar object (NED)
Seyfert_1 (Simbad)
0.0, 0.2, 0.9, 0.1, 0.9, 0.0, 0.0, 0.0, 0.2, 0.4

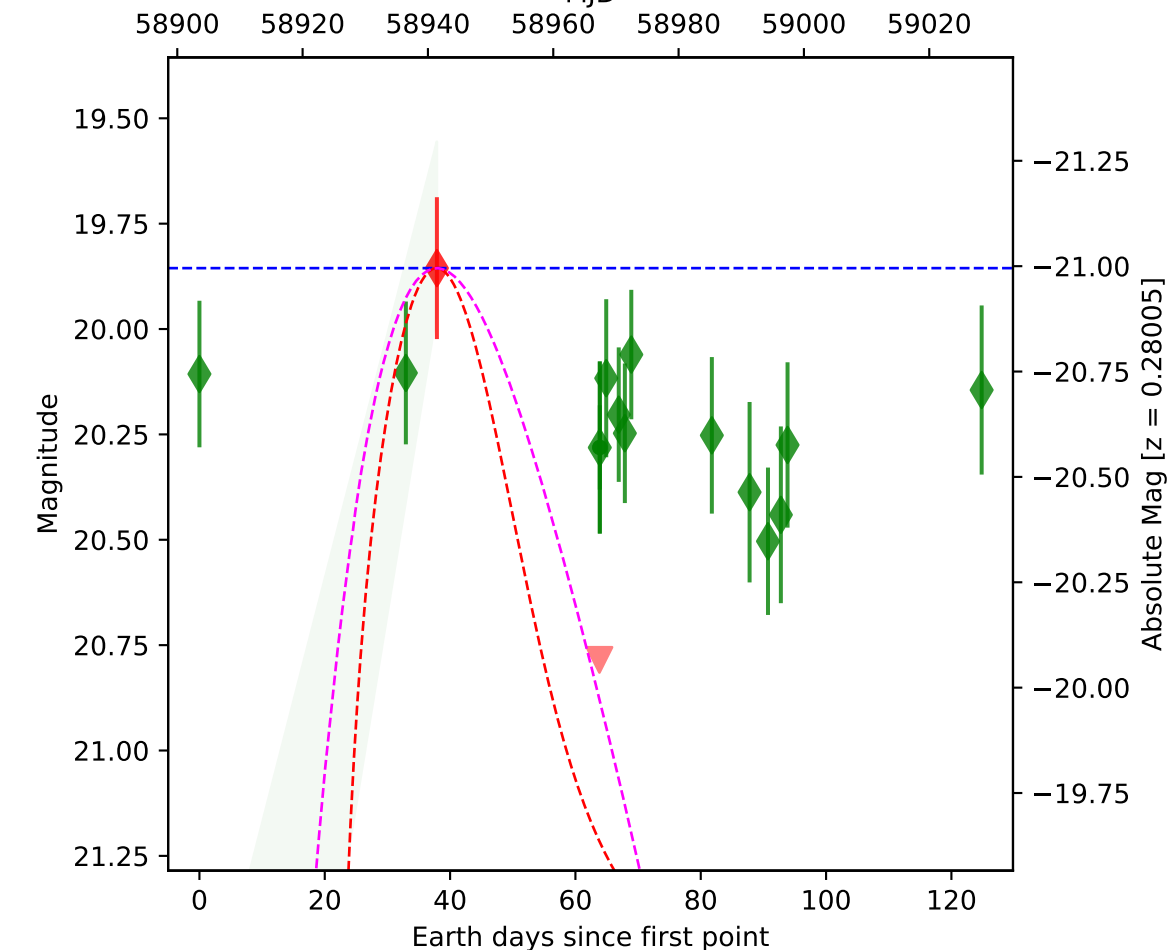
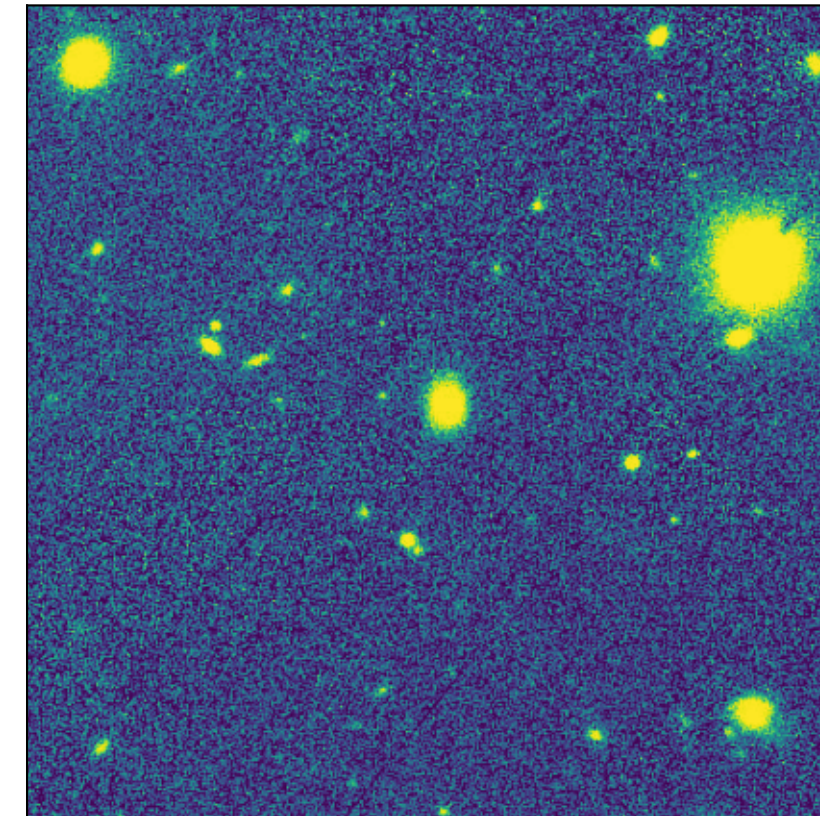
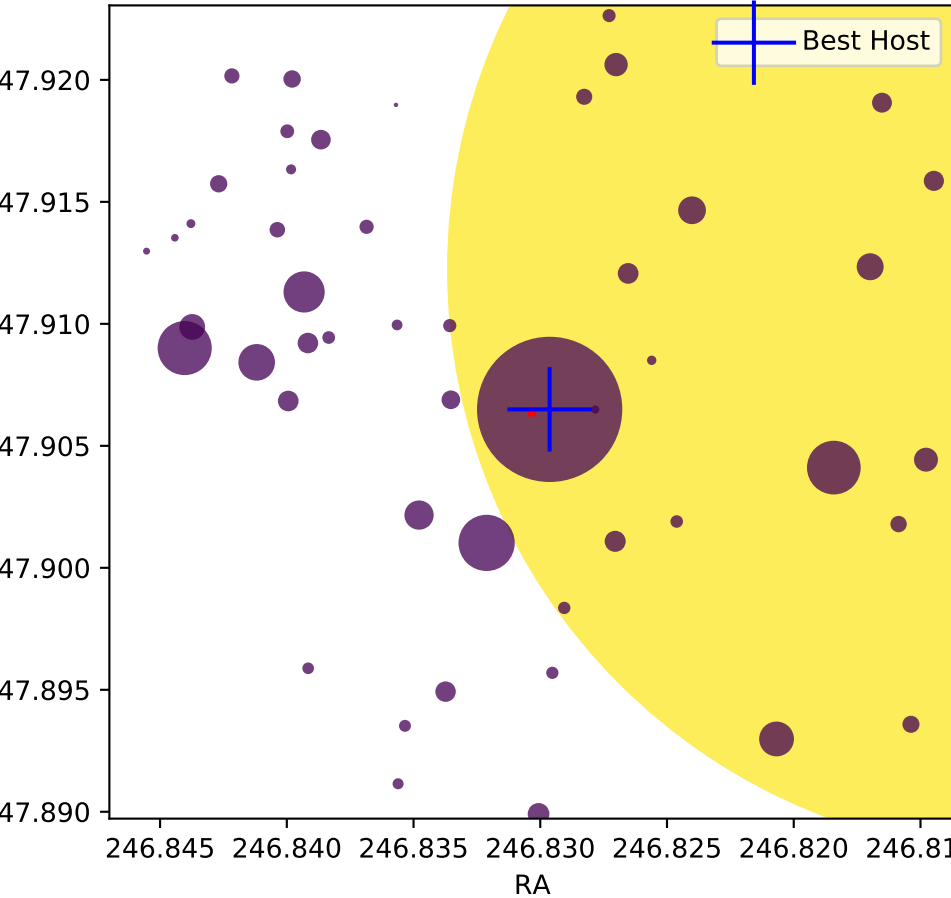
UT = 2020-07-01 MJD = 59031.5



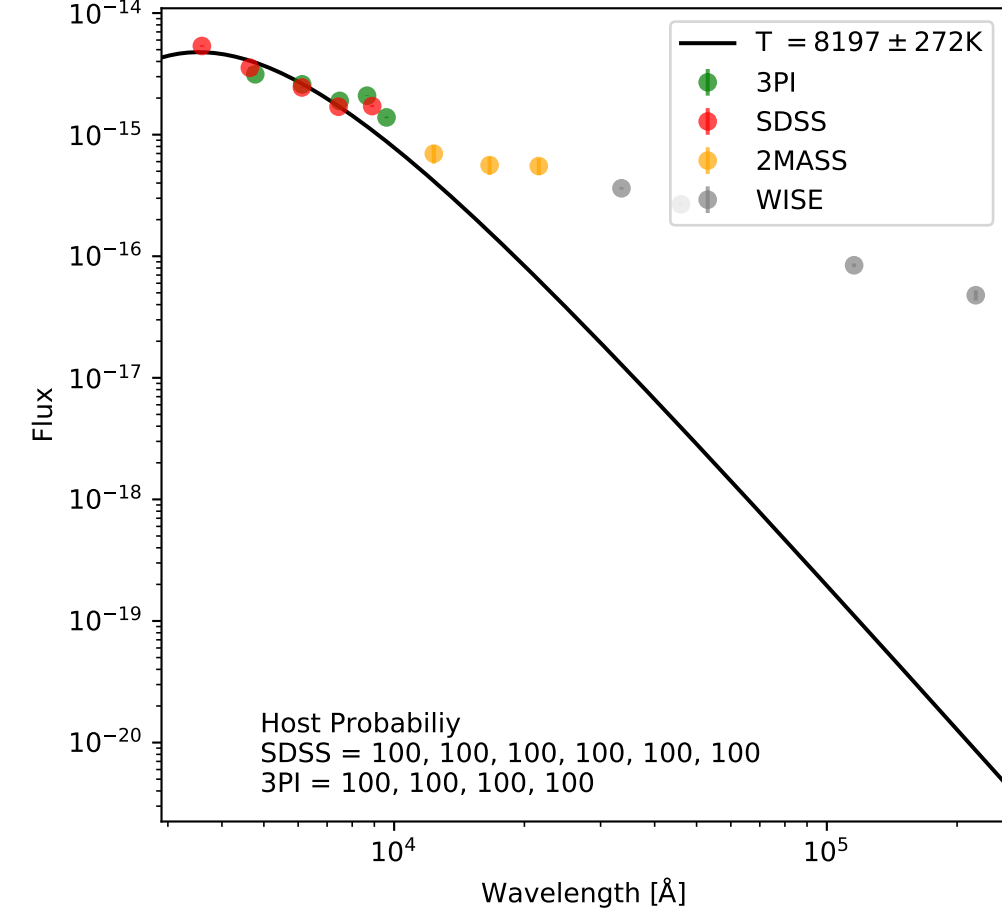
Probability of being a Galaxy (Size)



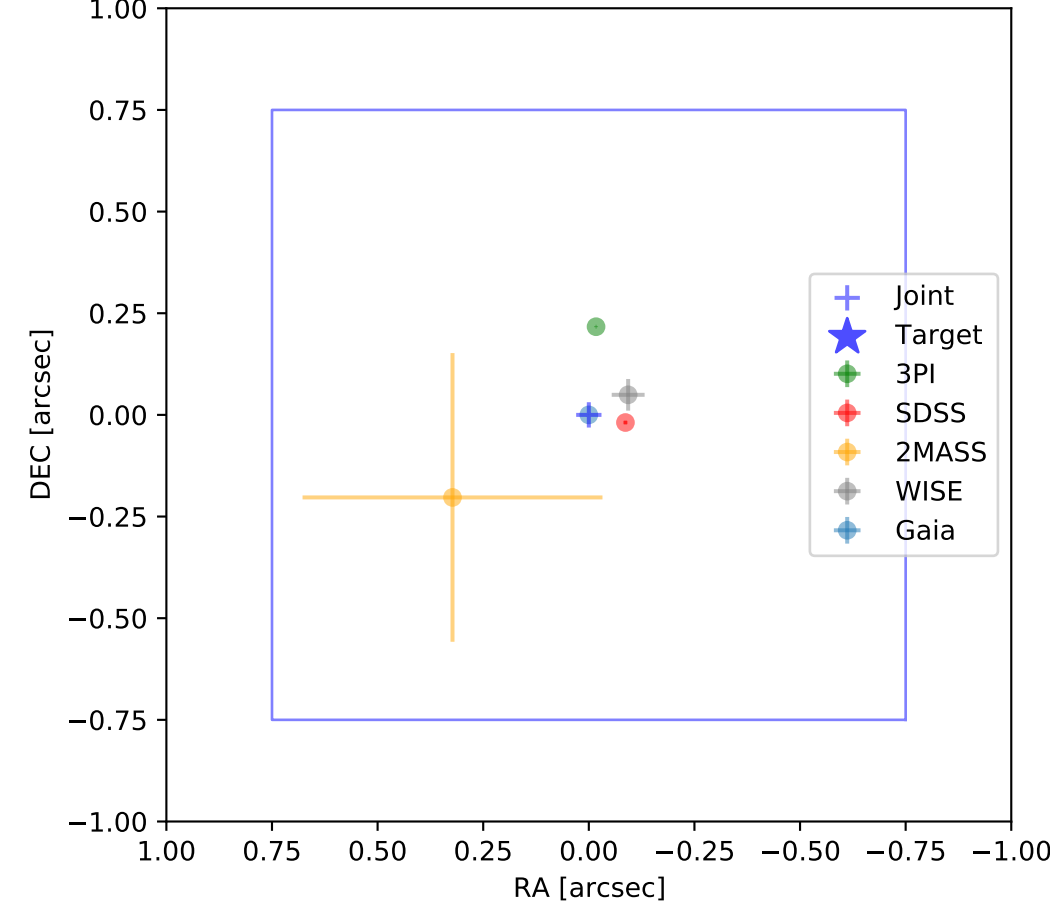
Magnitude



Best Host Blackbody



Closest Host



- ◆ ZTF
- OSC
- g
- r