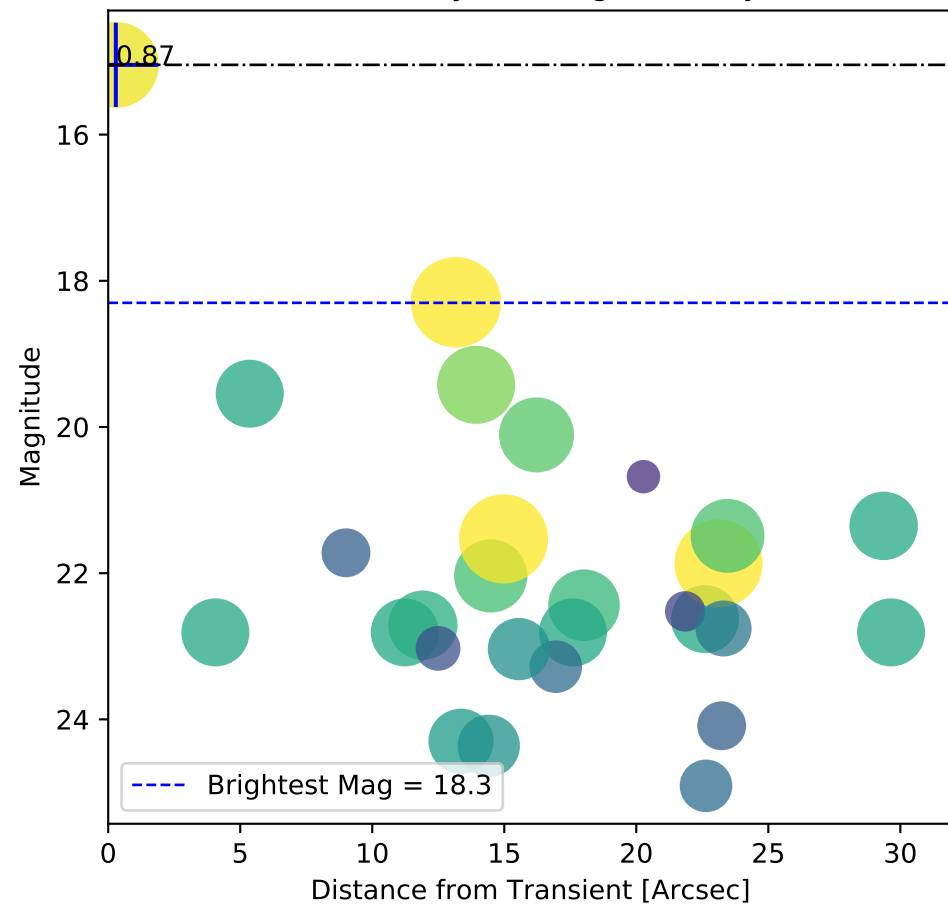
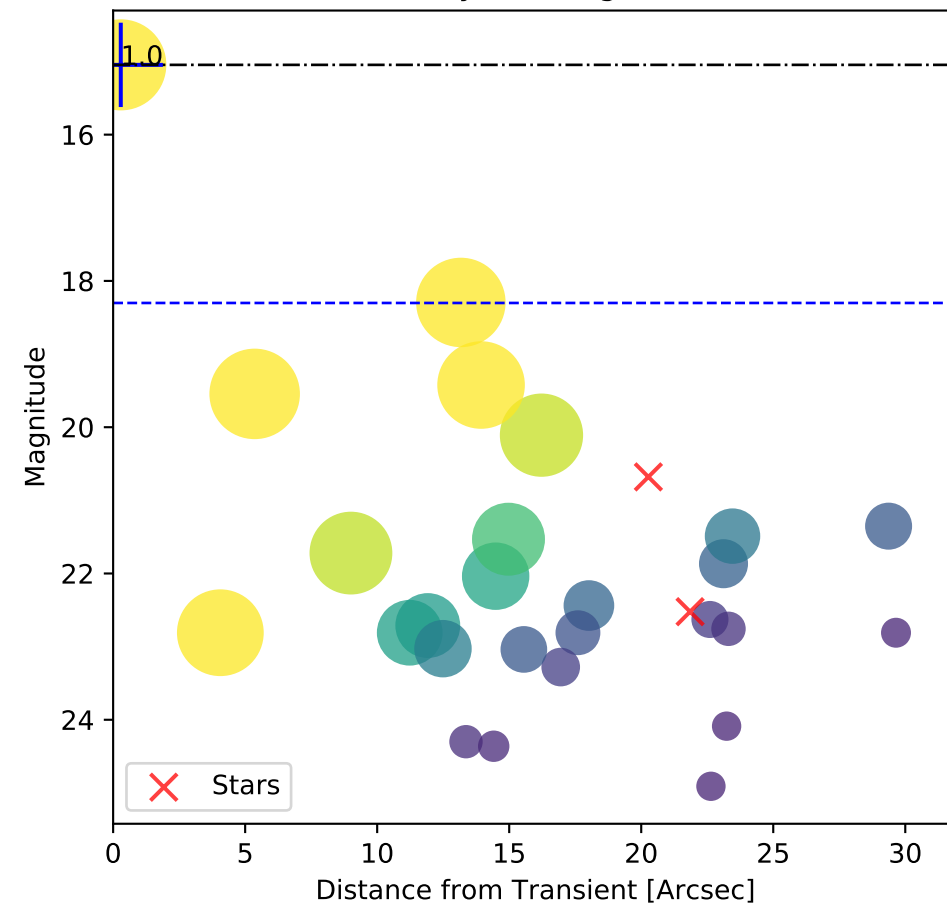


Probability of being a Galaxy



Probability of being the Host



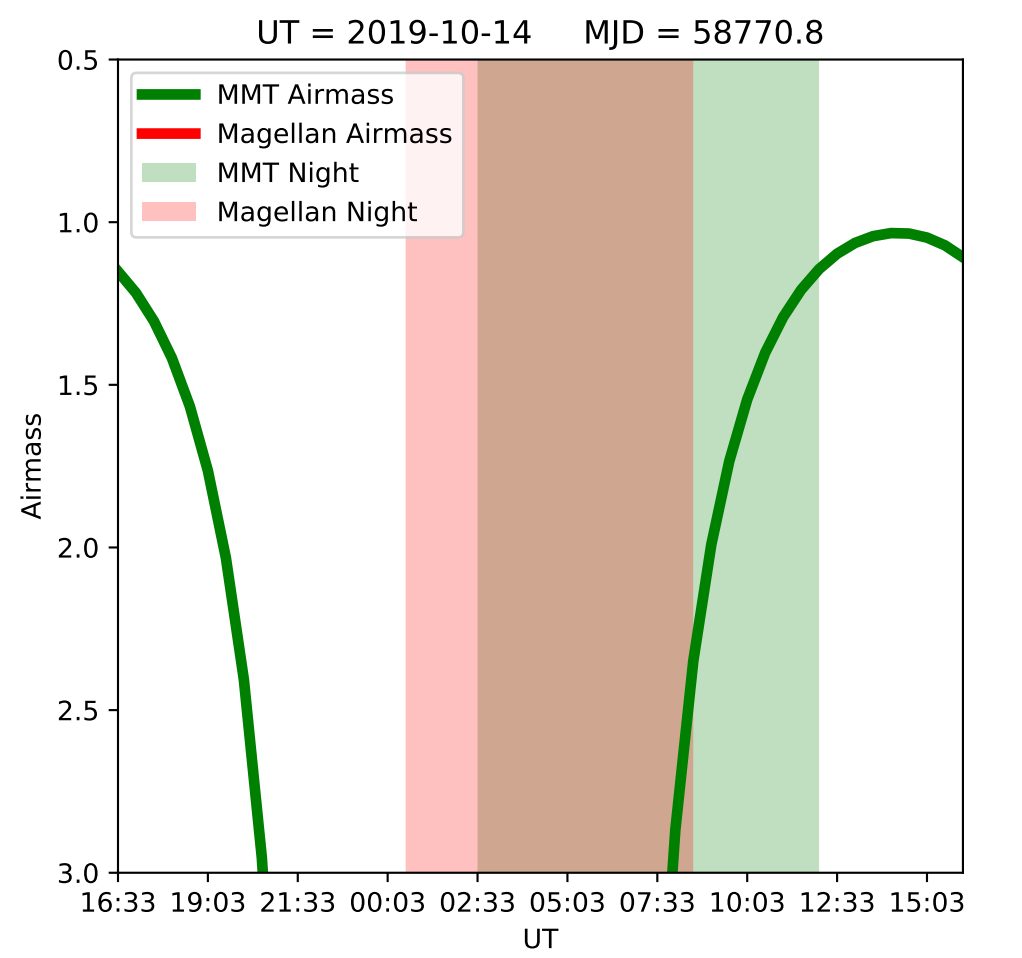
AT2018iem ZTF18aakaajs 2018-11-06

RA = 08:32:02.1816 DEC = +46:14:25.872  
 128.00909 46.24052  
 l = 173.83333 b = 36.22306

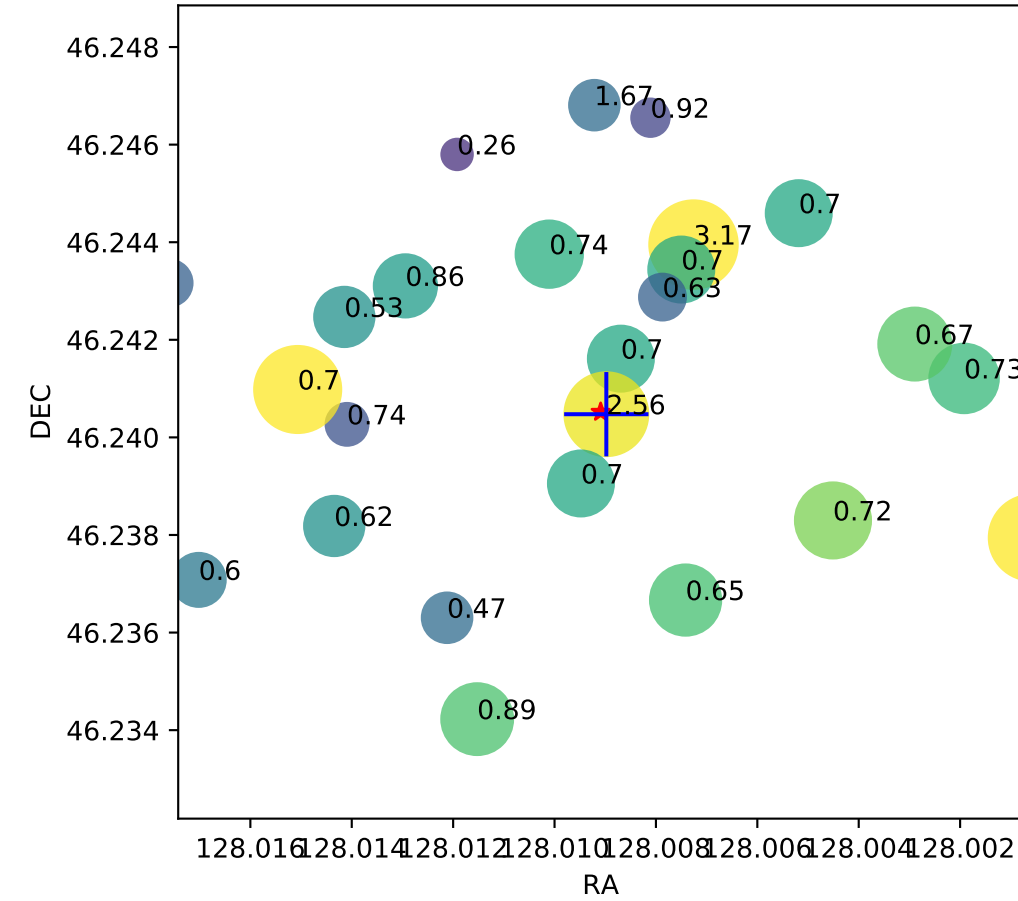
Filter = r - ZTF  
 $\Delta M = 15.45 - 18.3 = -2.85$   
 Size = 2.56"  
 Separation = 0.29"  
 Offset = 0.11  $R_e$

$z = 0.05 \pm 0.016$  (SDSS)  
 $z = 0.046$  (Simbad)  
 Abs. Mag = -18.3

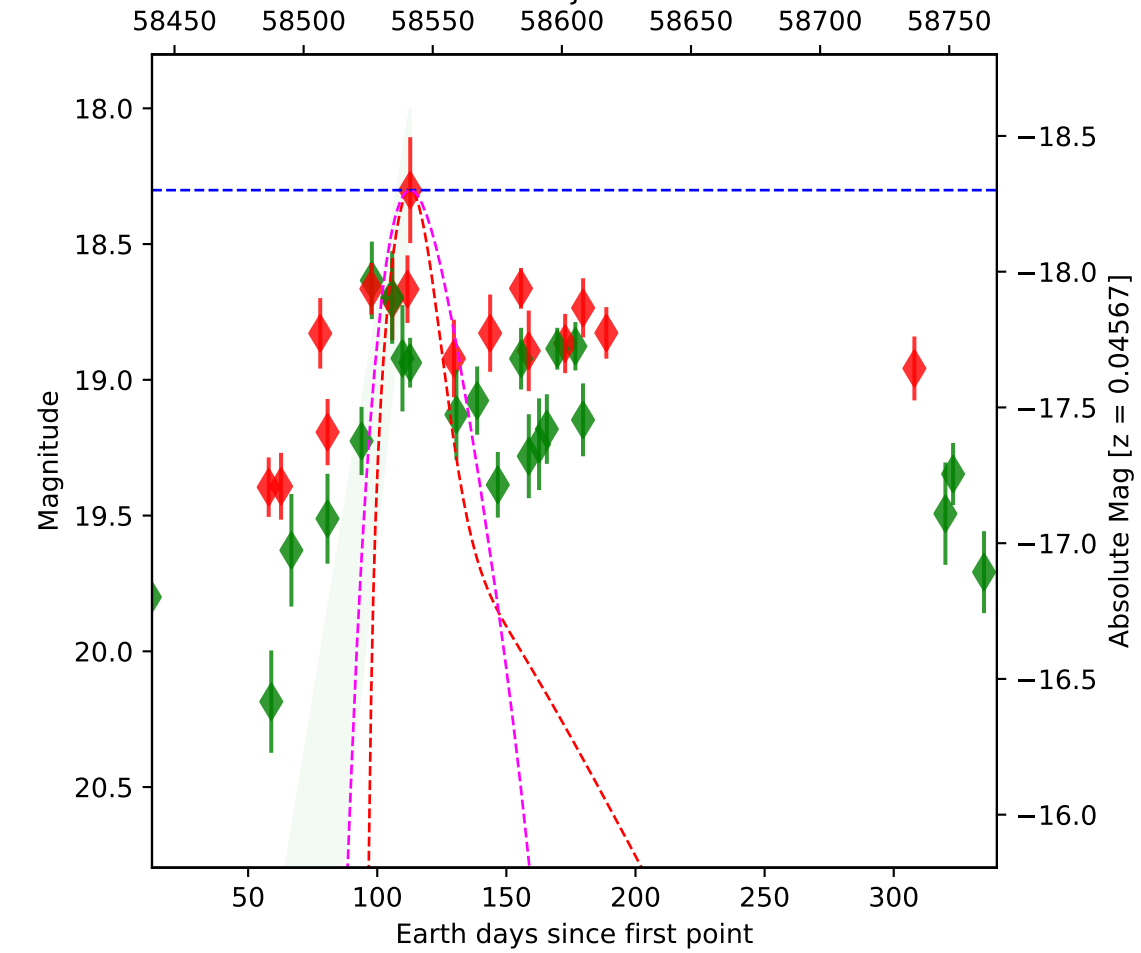
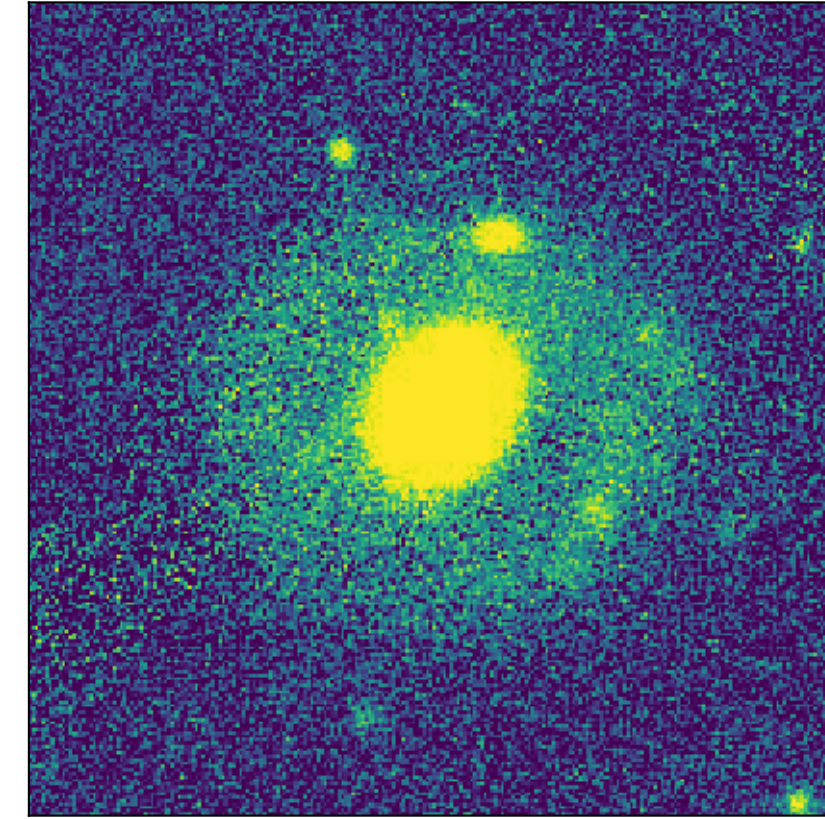
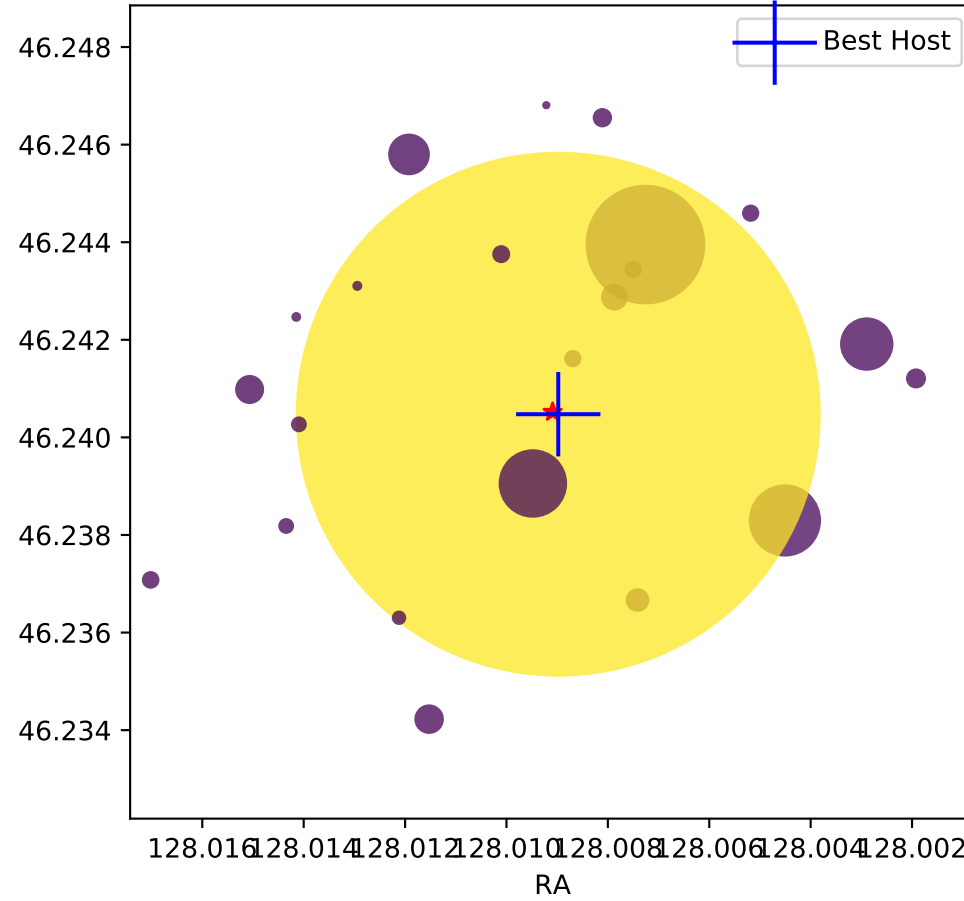
Galaxy (SDSS)  
 Ultraviolet source (NED)  
 Seyfert\_1 (Simbad)  
 nan, 1.0, 1.0, 1.0, 0.8, 0.2, 1.0, 1.0, 1.0, 1.0



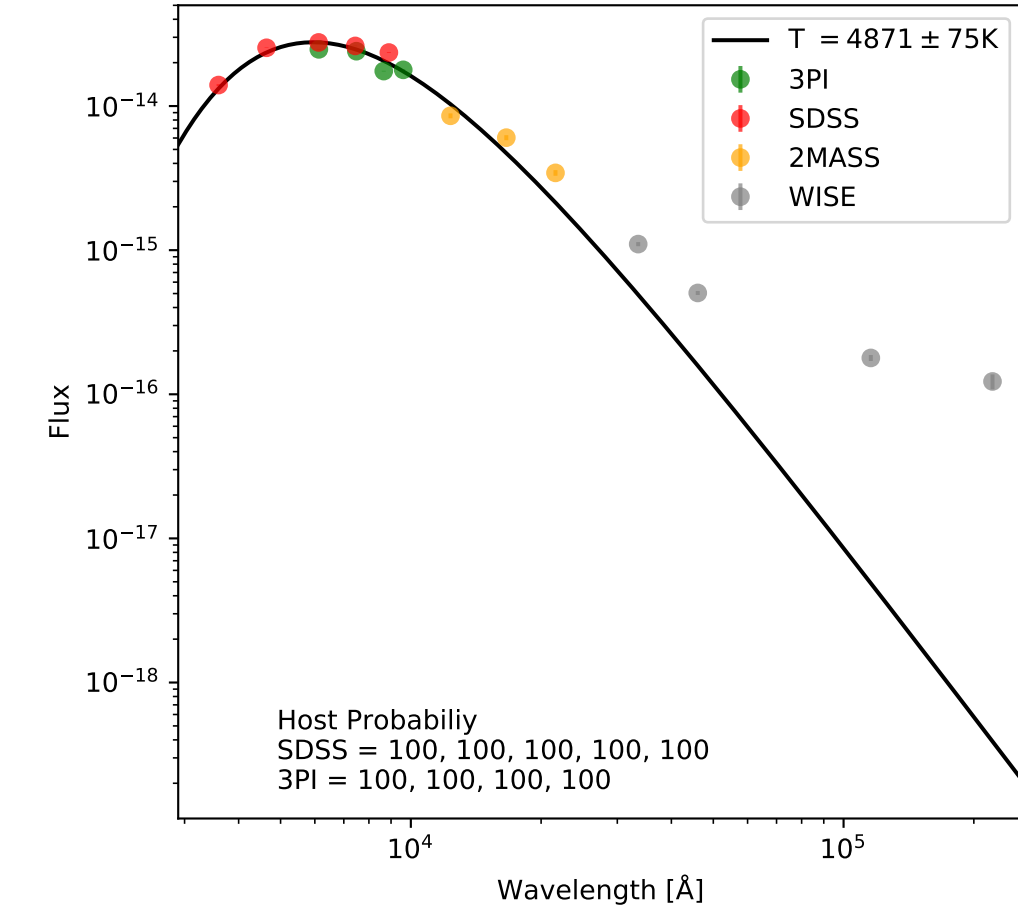
Probability of being a Galaxy (Size)



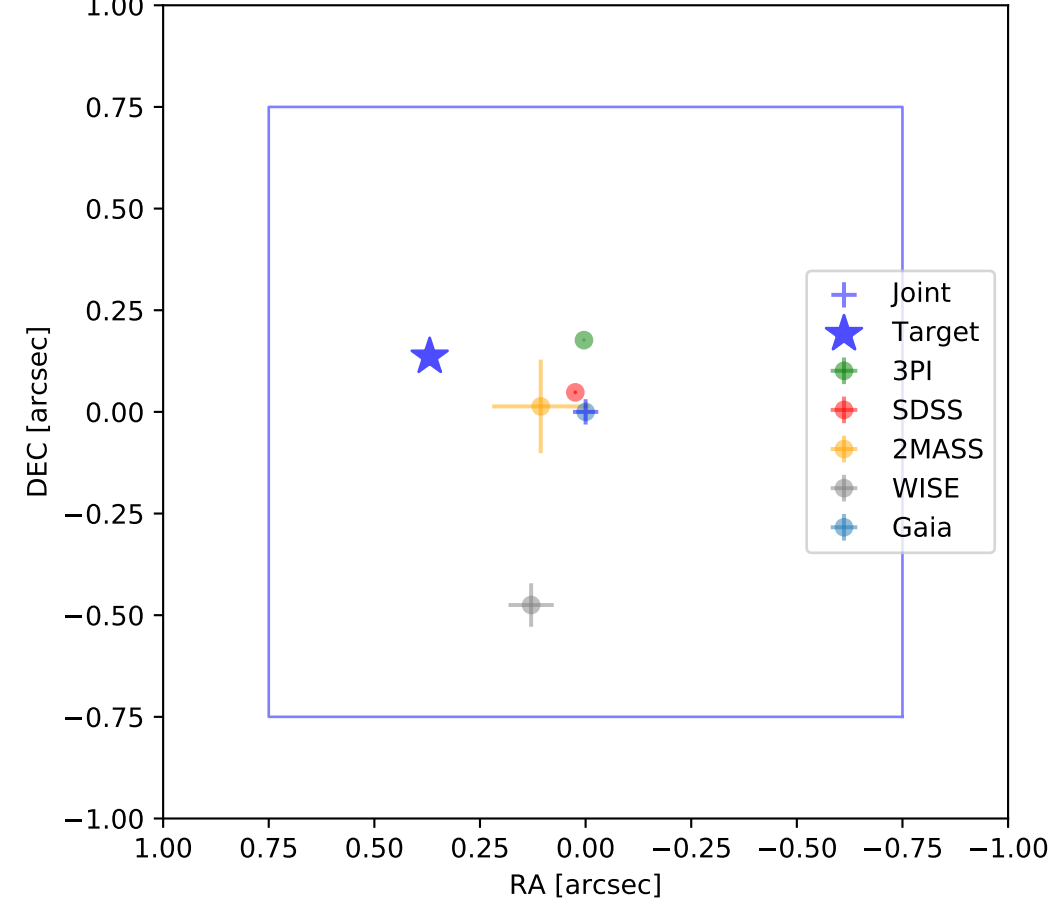
Magnitude



Best Host Blackbody



Closest Host



- ◆ ZTF
- OSC
- g
- r