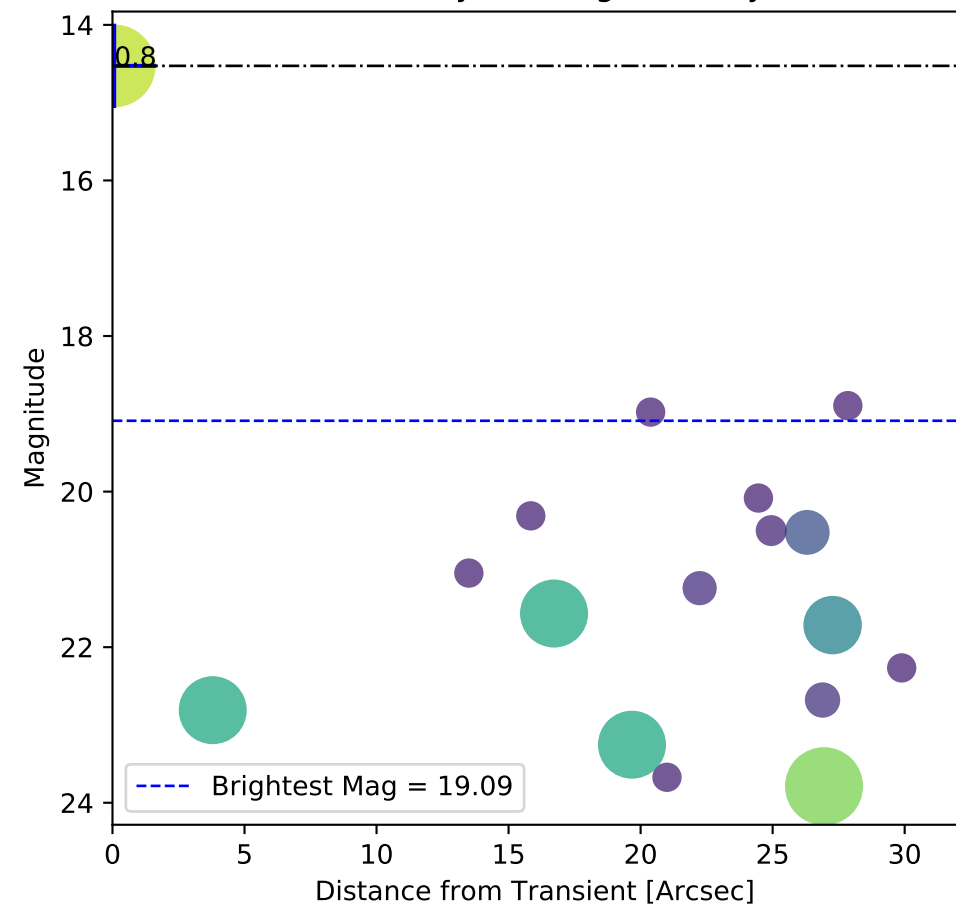
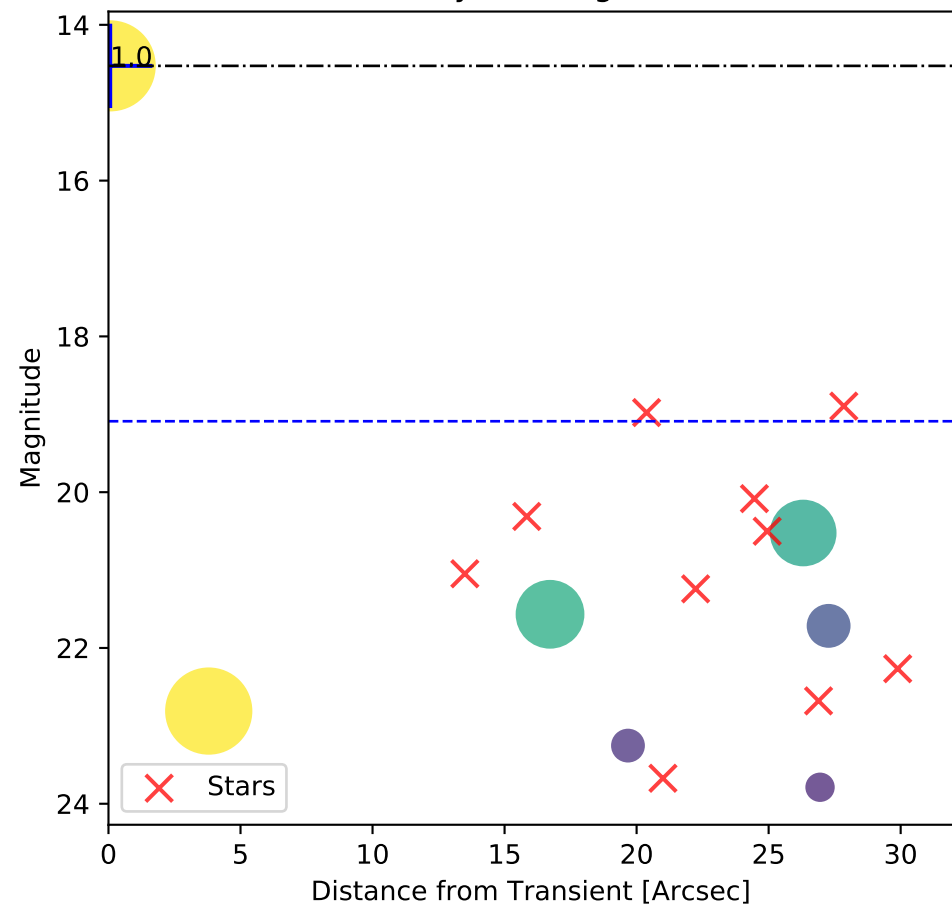


Probability of being a Galaxy



Probability of being the Host

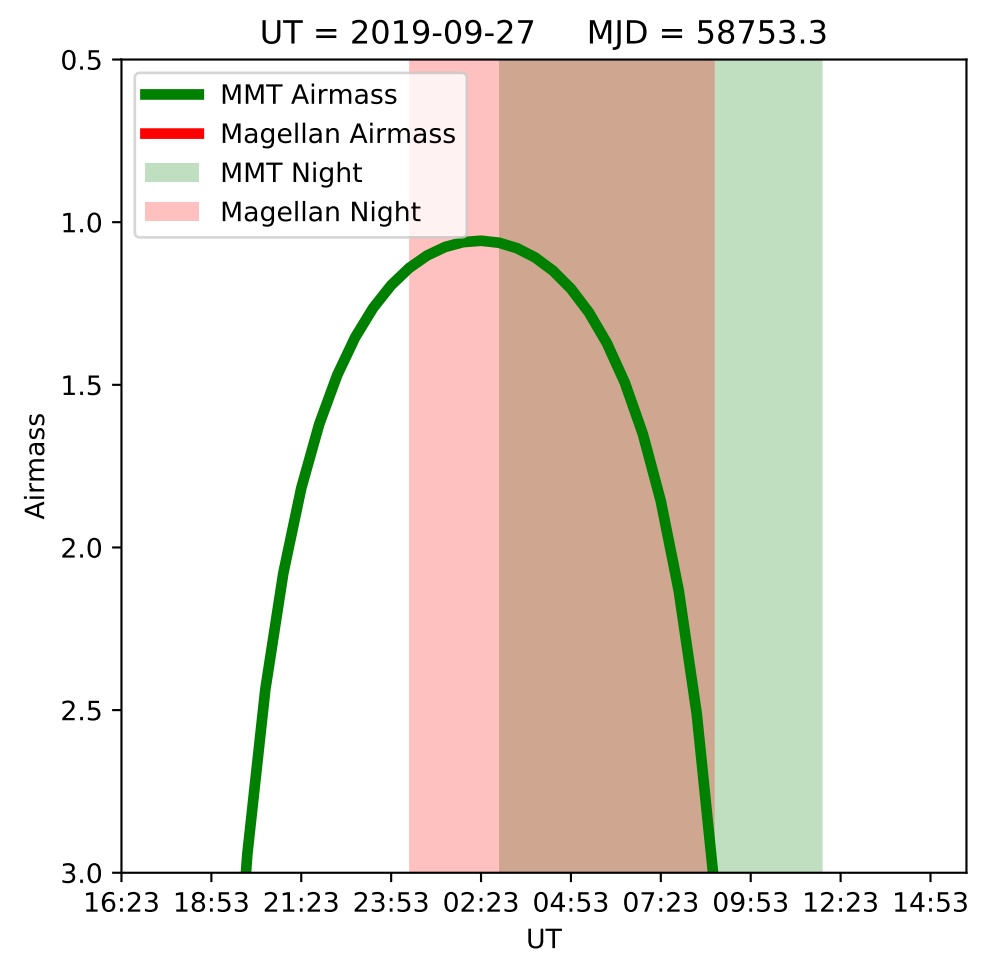


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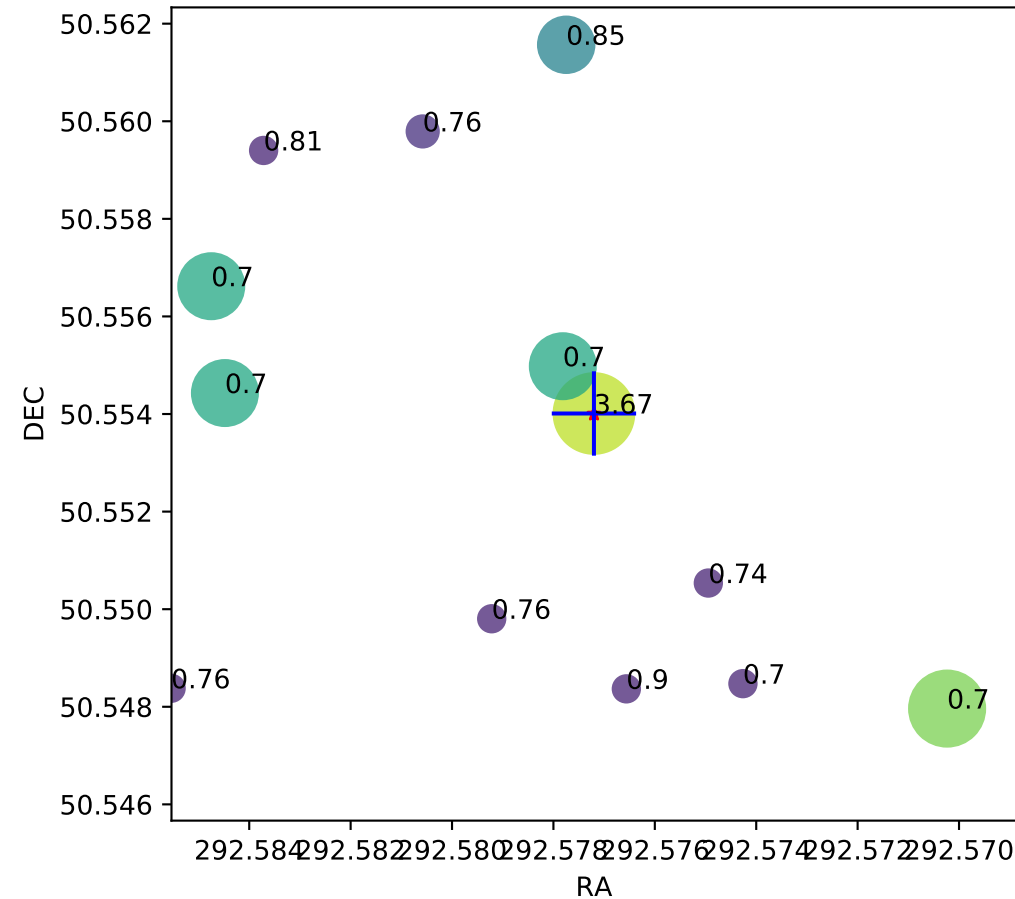
RA = 19:30:18.528 DEC = +50:33:14.4
 292.5772 50.554
 l = 82.54531 b = 14.87292

Filter = r - ZTF
 $\Delta M = 14.93 - 19.09 = -4.16$
 Size = 3.67"
 Separation = 0.06"
 Offset = 0.02 R_e

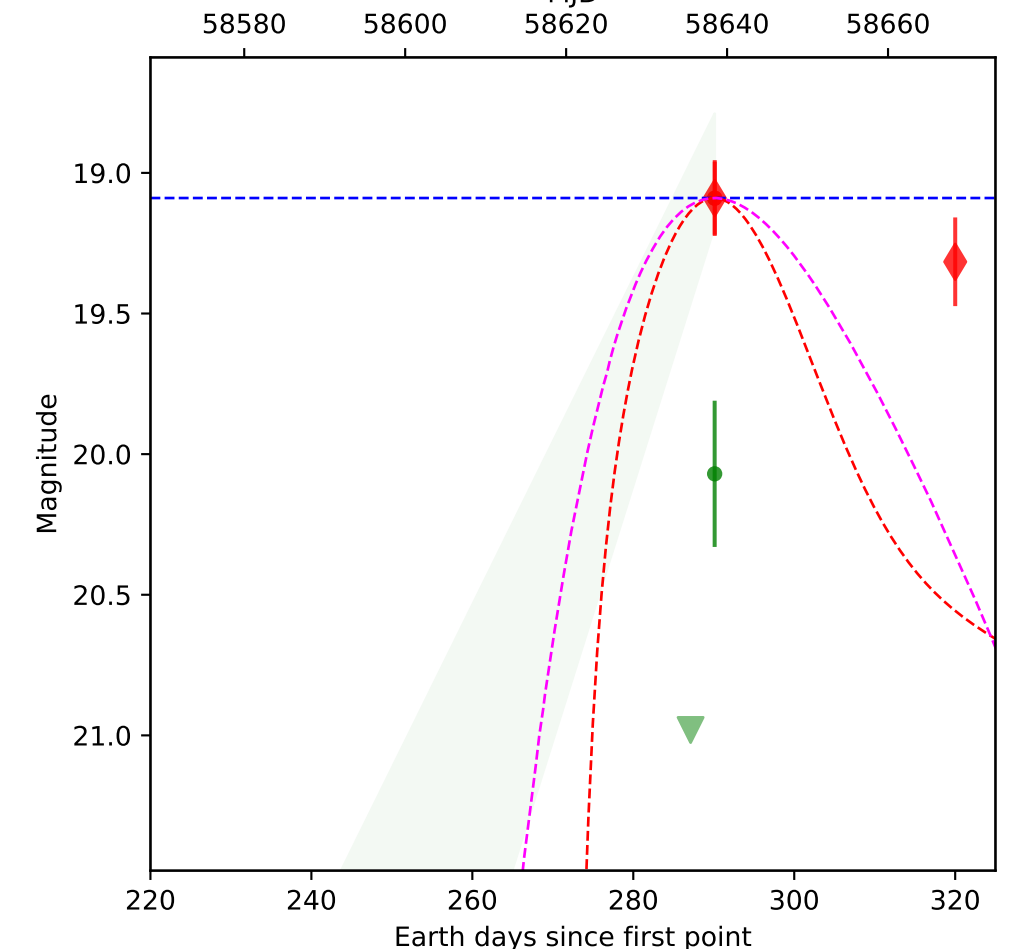
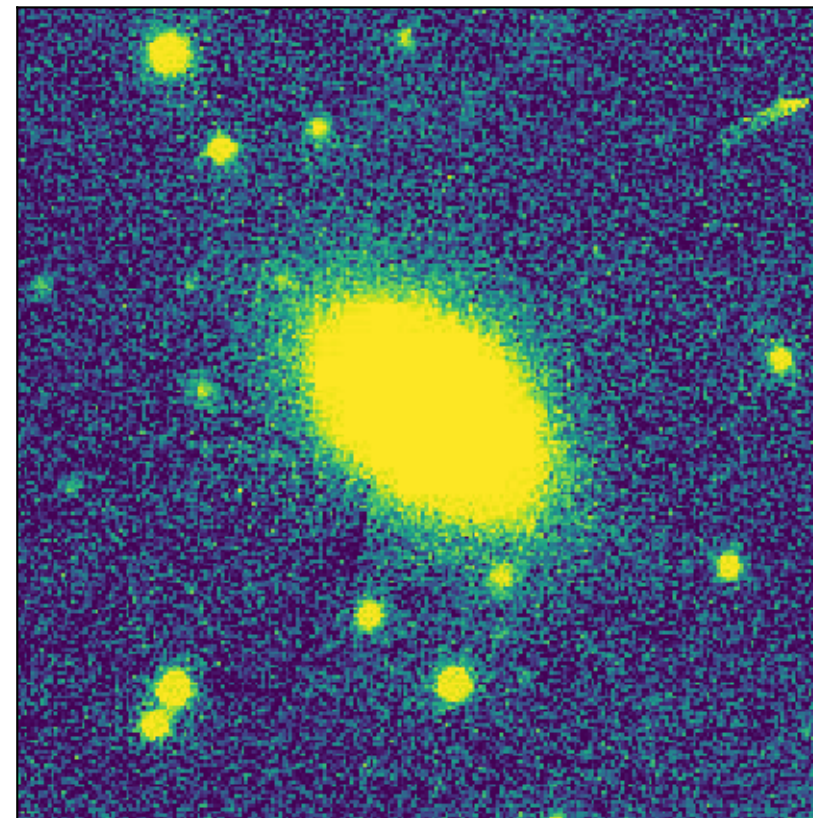
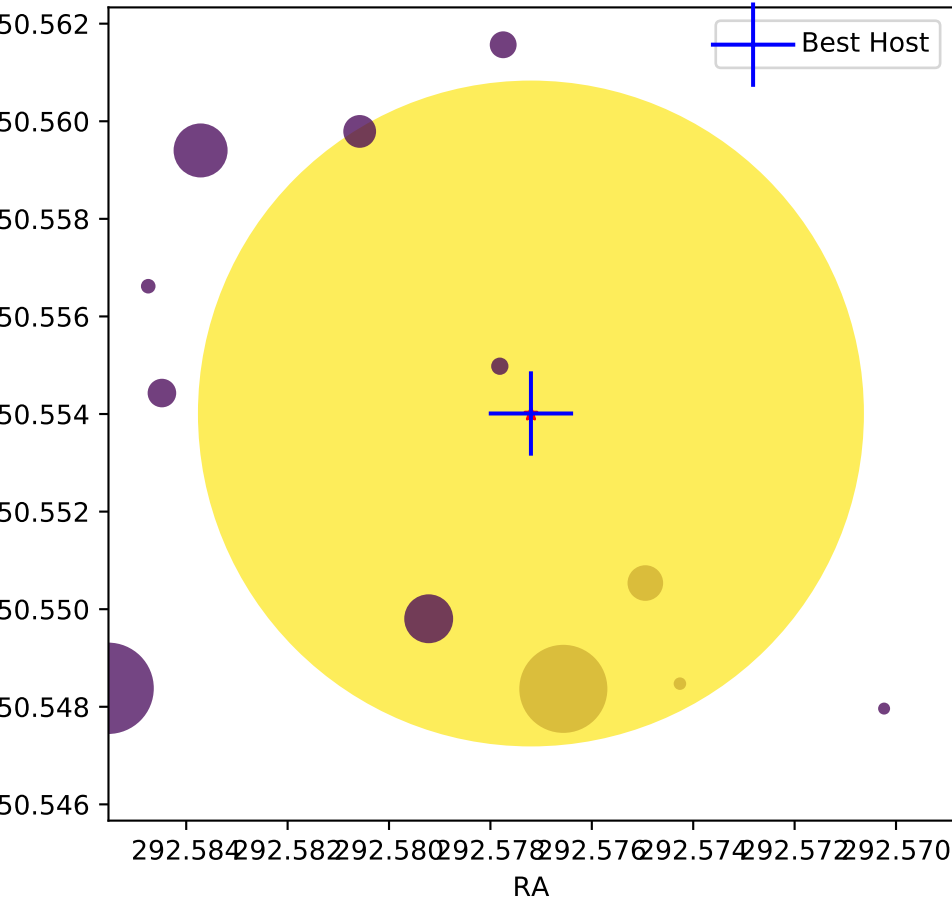
Galaxy (NED)
 Galaxy (Simbad)
 0.8, 1.0, 0.8, 0.7, 0.6, nan, nan, nan, nan, nan



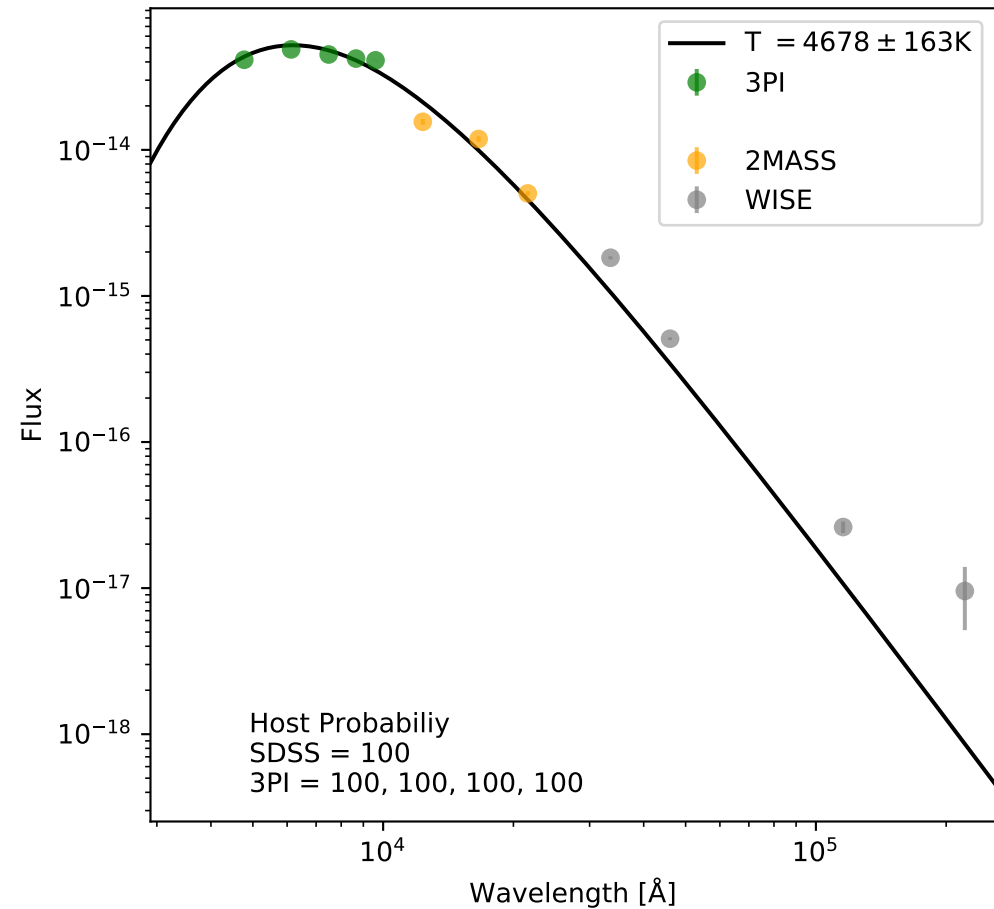
Probability of being a Galaxy (Size)



Magnitude



Best Host Blackbody



Closest Host

