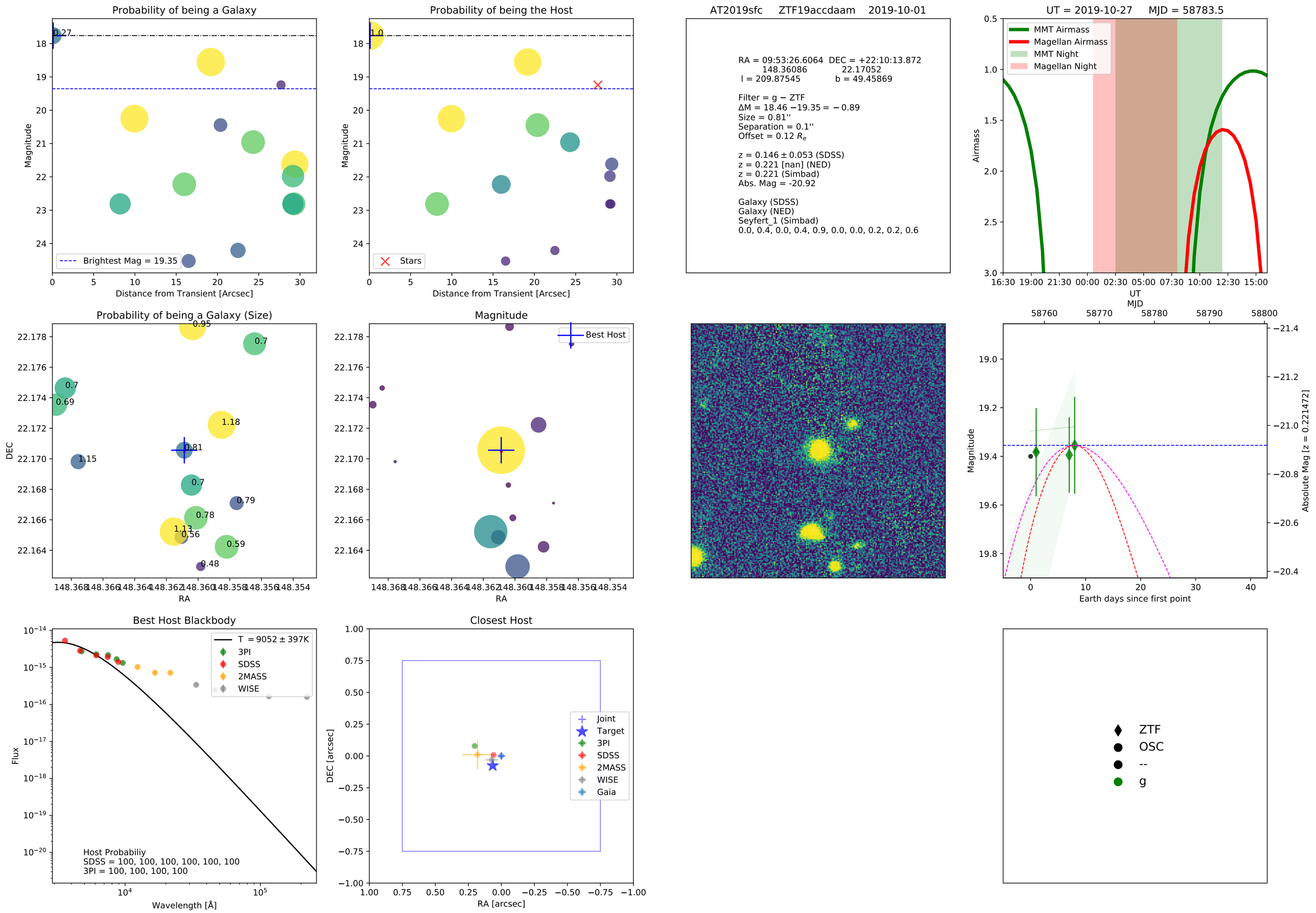
Probability of being a Galaxy
Brightest Mag = 19.35
Magnitude
Distance from Transient [Arcsec]
Probability of being the Host
Stars
AT2019sfc ZTF19accdaam 2019-10-01
RA = 09:53:26.6064 DEC = +22:10:13.872
148.36086 22.17052
l = 209.87545 b = 49.45869
Filter = g − ZTF
ΔM = 18.46 −19.35 = − 0.89
Size = 0.81''
Separation = 0.1''
Offset = 0.12 $R_e$
z = 0.146 ± 0.053 (SDSS)
z = 0.221 [nan] (NED)
z = 0.221 (Simbad)
Abs. Mag = -20.92
Galaxy (SDSS)
Galaxy (NED)
Seyfert_1 (Simbad)
0.0, 0.4, 0.0, 0.4, 0.9, 0.0, 0.0, 0.2, 0.2, 0.6
UT = 2019-10-27 MJD = 58783.5
MMT Airmass
Magellan Airmass
MMT Night
Magellan Night
Airmass
UT
MJD
Probability of being a Galaxy (Size)
DEC
RA
Magnitude
Best Host
Earth days since first point
Absolute Mag [z = 0.221472]
Best Host Blackbody
T = 9052 ± 397K
3PI
SDSS
2MASS
WISE
Flux
Wavelength [Å]
Host Probabiliy
SDSS = 100, 100, 100, 100, 100, 100
3PI = 100, 100, 100, 100
Closest Host
Joint
Target
3PI
SDSS
2MASS
WISE
Gaia
DEC [arcsec]
RA [arcsec]
ZTF
OSC
--
g