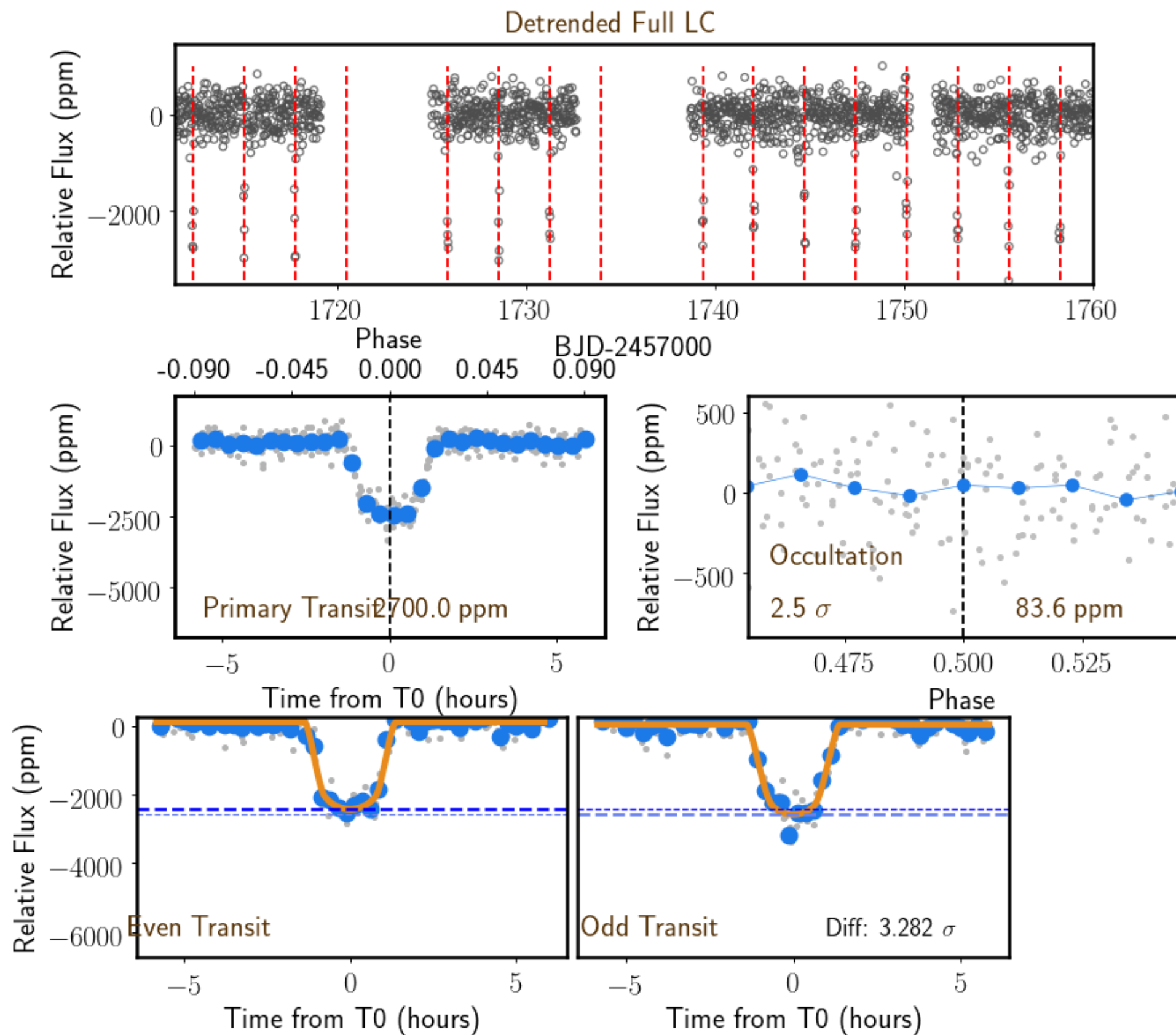




TCE: *tess*365733349.01

$P = 2.700$ Day

$T_0 = 1712.356$ BJD

$R_p \sim 5.442$

$R_p/R_{star} \sim 0.052$

$T_{dur}/P \sim 0.041$

$T_{dur} \sim 2.670$ hr

$T_{12}/T_{14} \sim 0.239$

$SN_{BLS} \sim 32.3$ $SNR \sim 63.8$

Star: TIC365733349

$R_* \sim 1.0R_{\odot}$ $M_* \sim 1.2M_{\odot}$

$T_{eff} \sim 5355K$ $logg \sim 4.58$

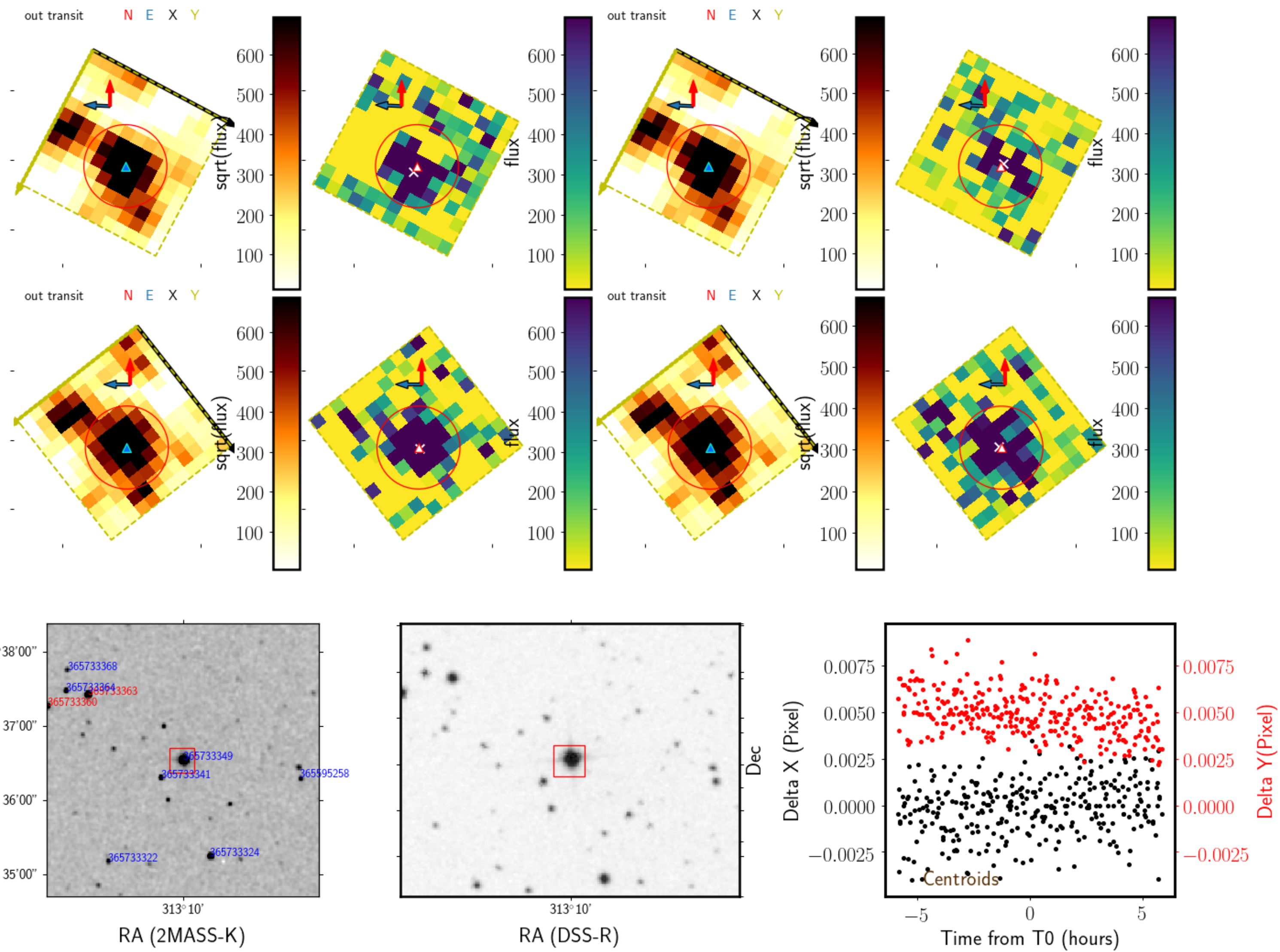
RA = 313.167 DEC = 65.609

TMag = 9.9 $J - K = 0.4$

$gb - gr = 1.0$ $par = 8.7$

$pmra = 43.3$ $pmdec = -68.6$

365733349.01: Centroid Shift and Ephemeris Match (to most significant object)



365733349.01: Detailed raw light curve information

