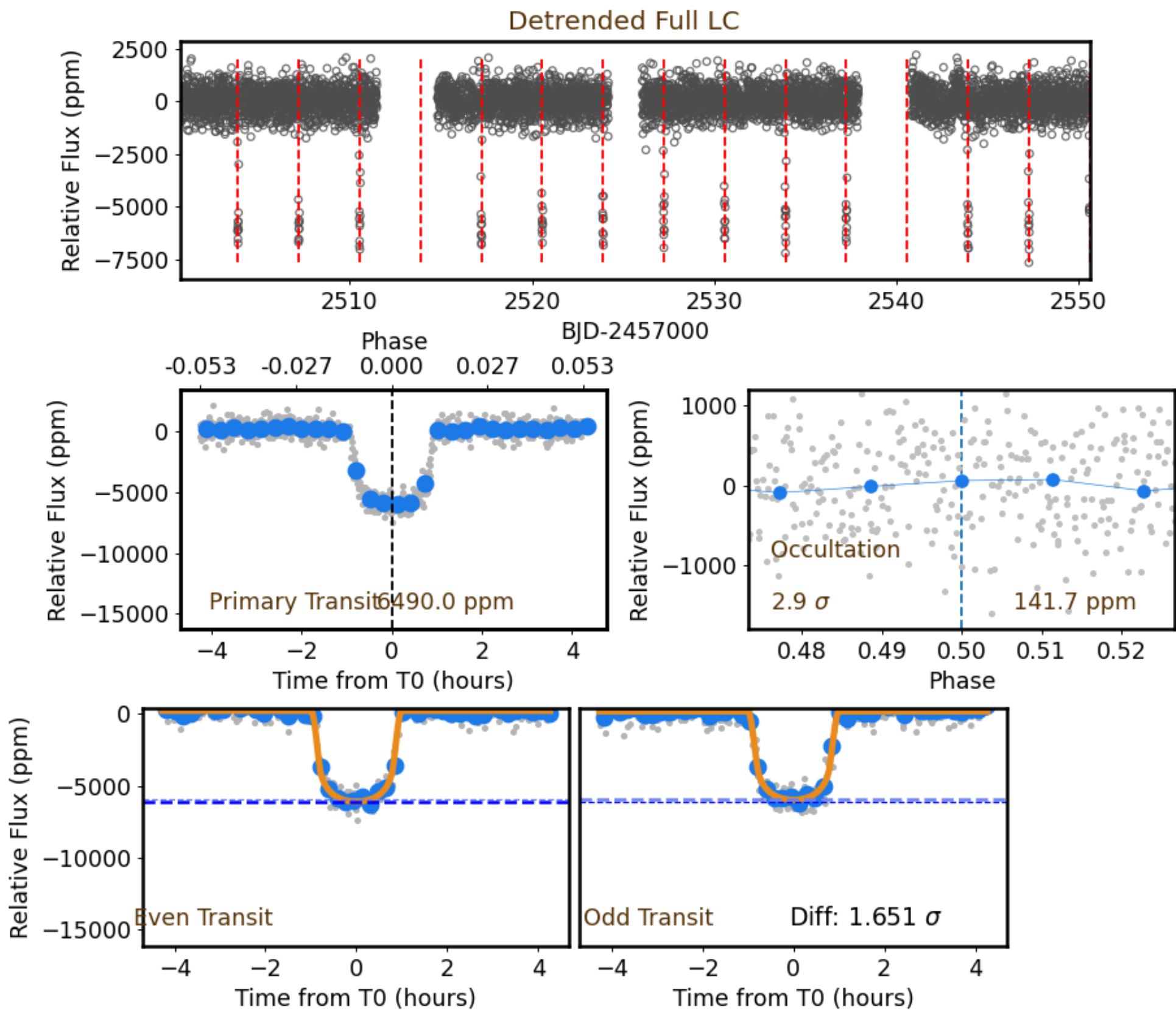




TCE: *tess*19028197.01

$P = 3.337$ Day

$T_0 = 2503.871$ BJD

$R_p \sim 4.396$

$R_p/R_{\text{star}} \sim 0.081$

$T_{\text{dur}}/P \sim 0.024$

$T_{\text{dur}} \sim 1.947$ hr

$T_{12}/T_{14} \sim 0.157$

$SN_{\text{BLS}} \sim 57.4$ $SNR \sim 109.6$

Star: TIC19028197

$R_* \sim 0.5R_{\odot}$ $M_* \sim 0.5M_{\odot}$

$T_{\text{eff}} \sim 3552K$ $\log g \sim 4.74$

RA = 119.774 DEC = 15.391

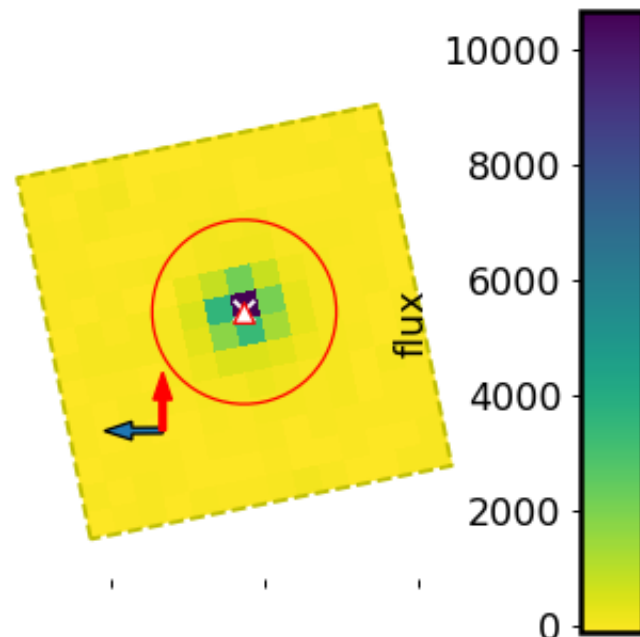
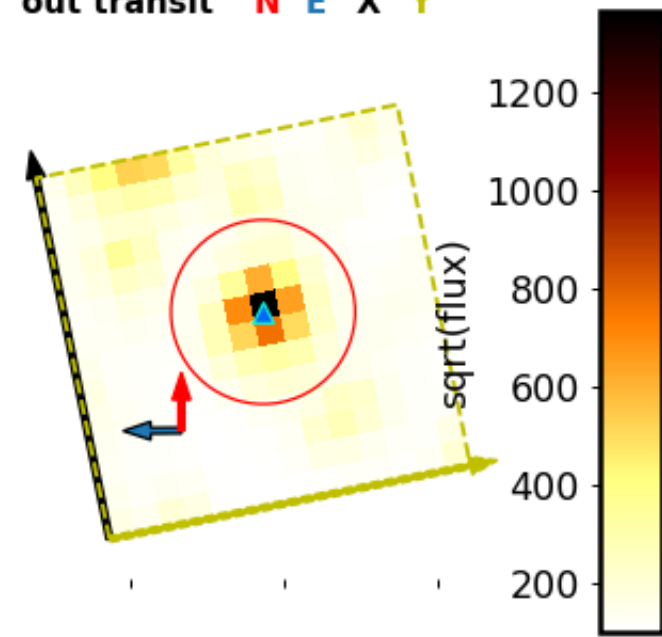
TMag = 10.2 $J - K = 0.81$

$gb - gr = \text{nan}$ $par = 34.0$

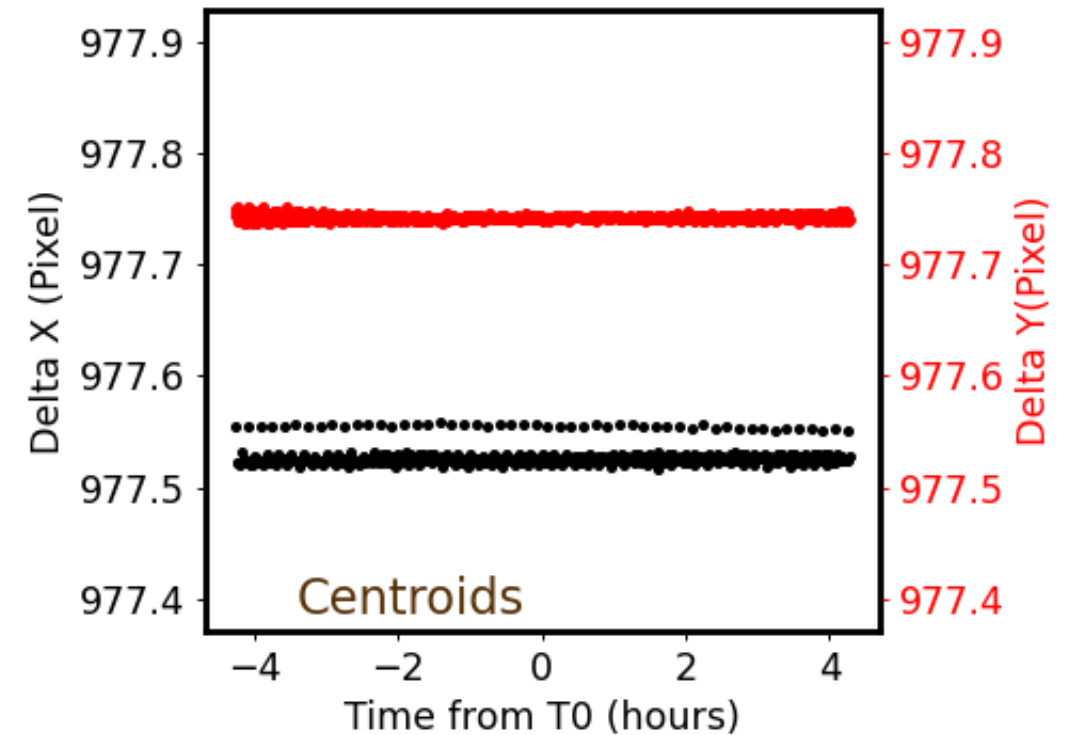
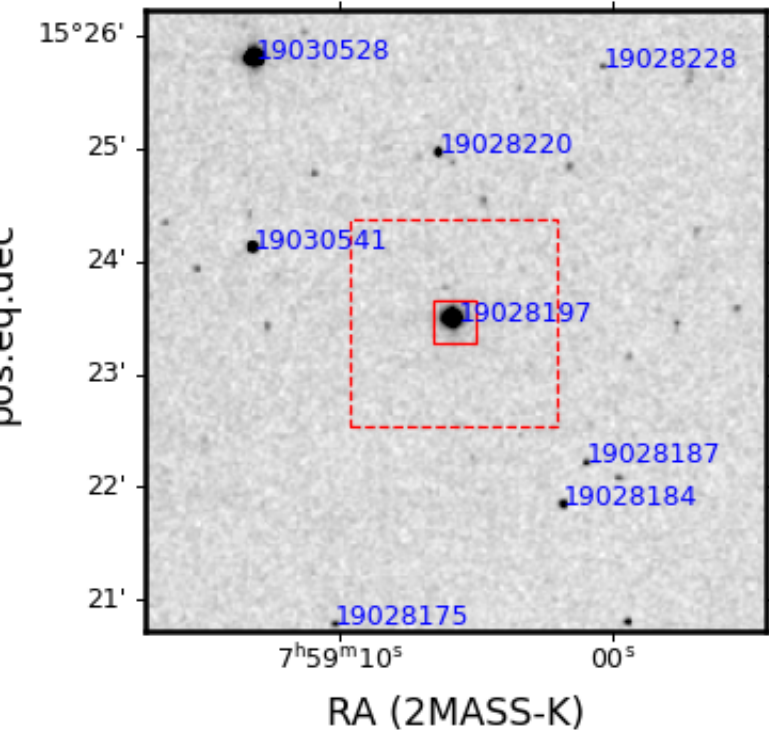
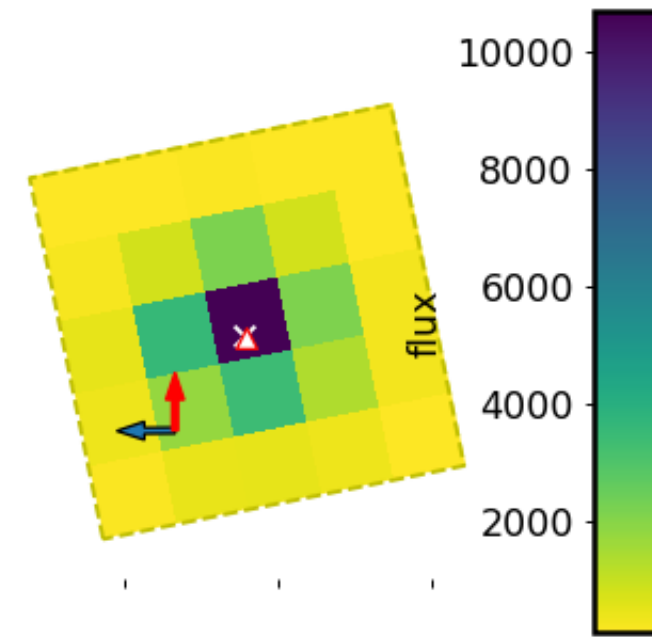
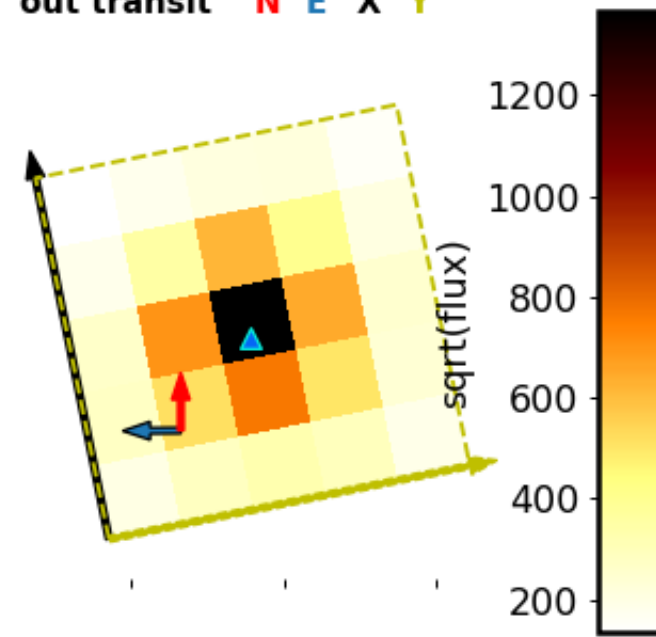
$pmra = -185.7$ $pmdec = -57.3$

19028197.01: Centroid Shift and Ephemeris Match (to most significant object)

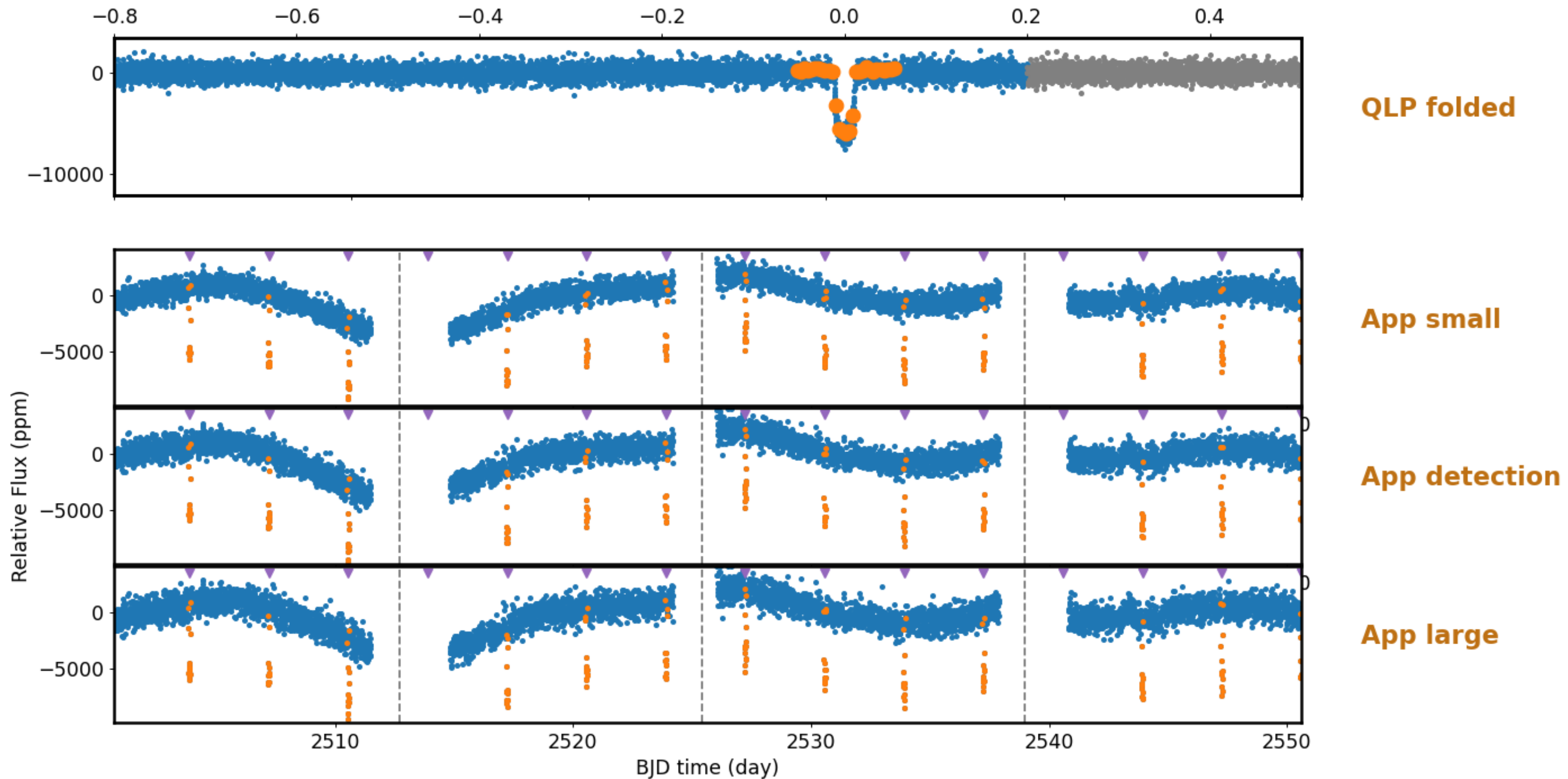
out transit N E X Y



out transit N E X Y



19028197.01: Detailed raw light curve information



19028197.01: Detailed raw light curve information

