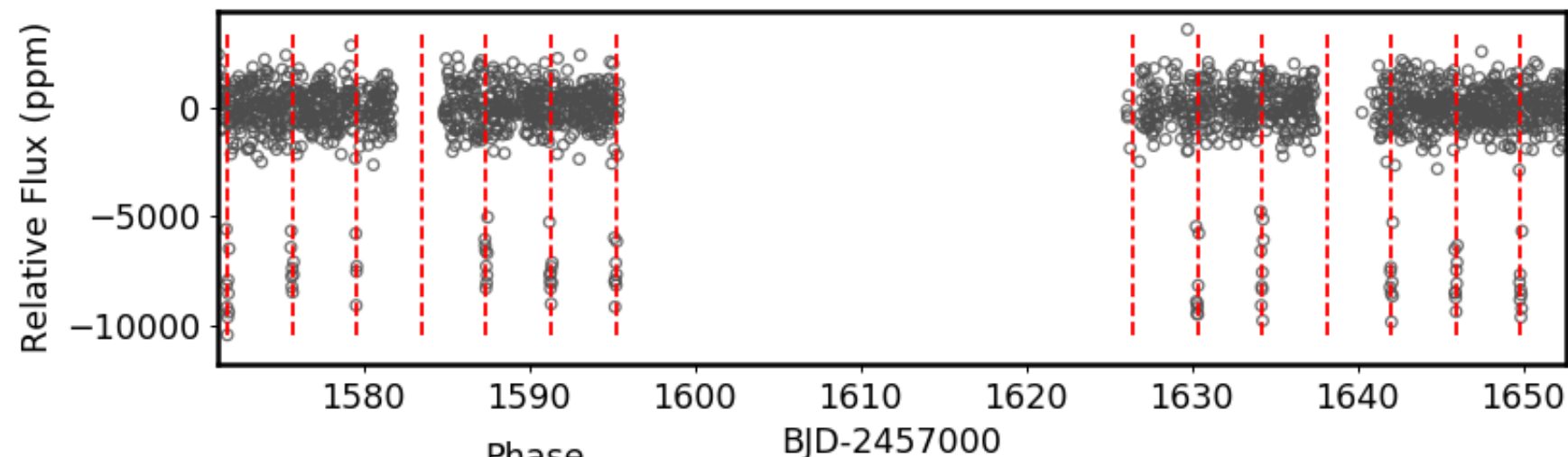
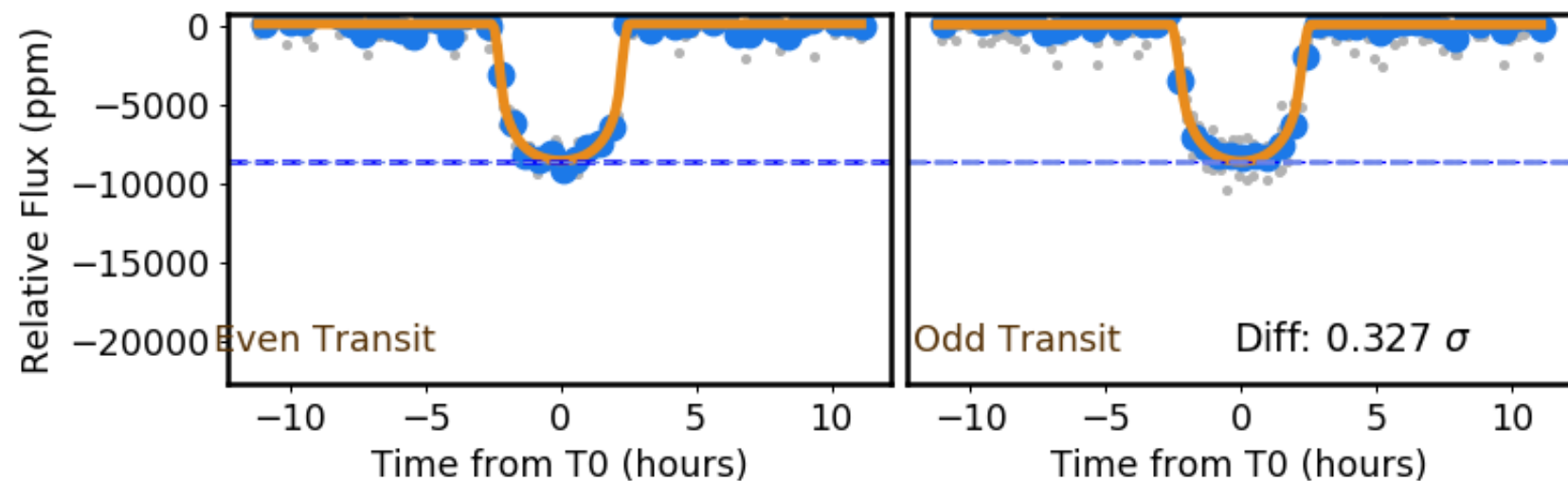
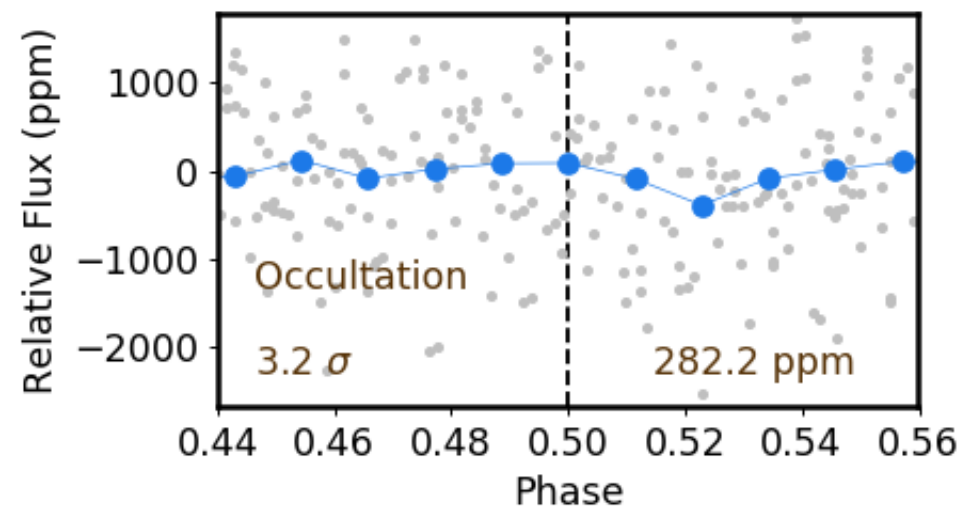
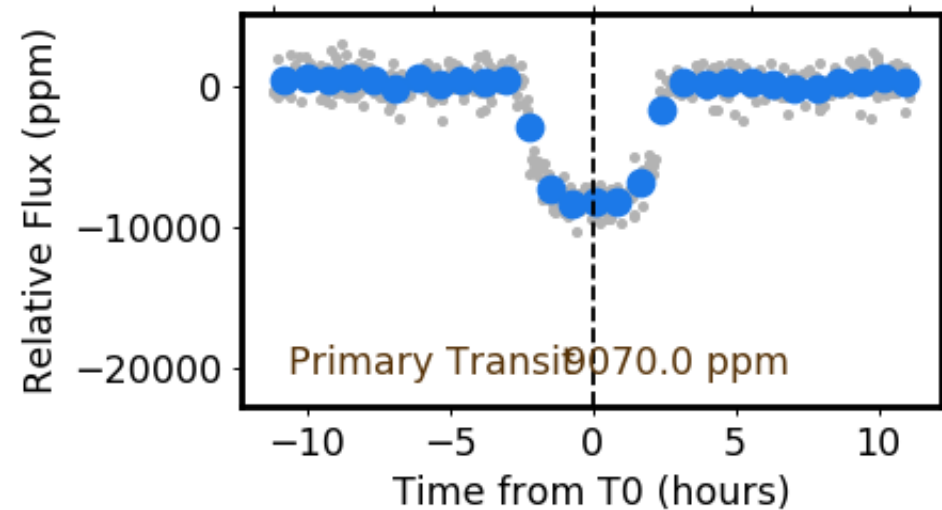


Detrended Full LC



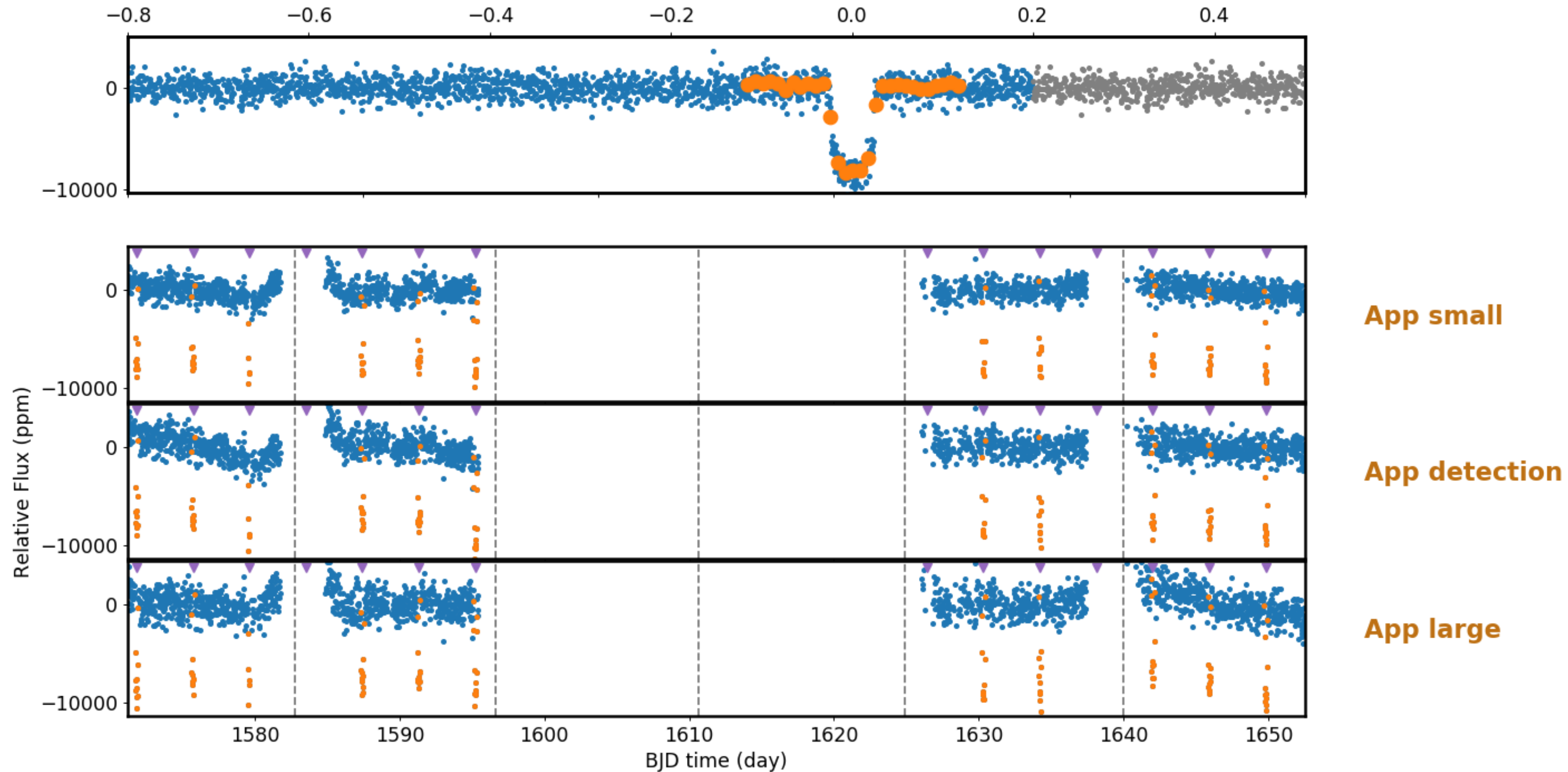
Phase
-0.119 -0.060 0.000 0.059 0.119

TCE: *tess*454248975.01 $P = 3.901$ Day $T_0 = 1571.807$ BJD $R_p \sim 17.548$ $R_p/R_{\text{star}} \sim 0.095$ $T_{\text{dur}}/P \sim 0.054$ $T_{\text{dur}} \sim 5.100$ hr $T_{12}/T_{14} \sim 0.172$ $SN_{\text{BLS}} \sim 21.8$ $SNR \sim 100.3$

Star: TIC454248975

 $R_* \sim 1.7R_{\odot}$ $M_* \sim 1.0M_{\odot}$ $T_{\text{eff}} \sim 5512K$ $\log g \sim 3.97$ RA = 165.317 DEC = -72.357 TMag = 11.5 $J - K = 0.4$ $gb - gr = \text{nan}$ $par = 2.5$ $pmra = -66.7$ $pmdec = 25.6$

454248975.01: Detailed raw light curve information



454248975.01: Detailed raw light curve information

