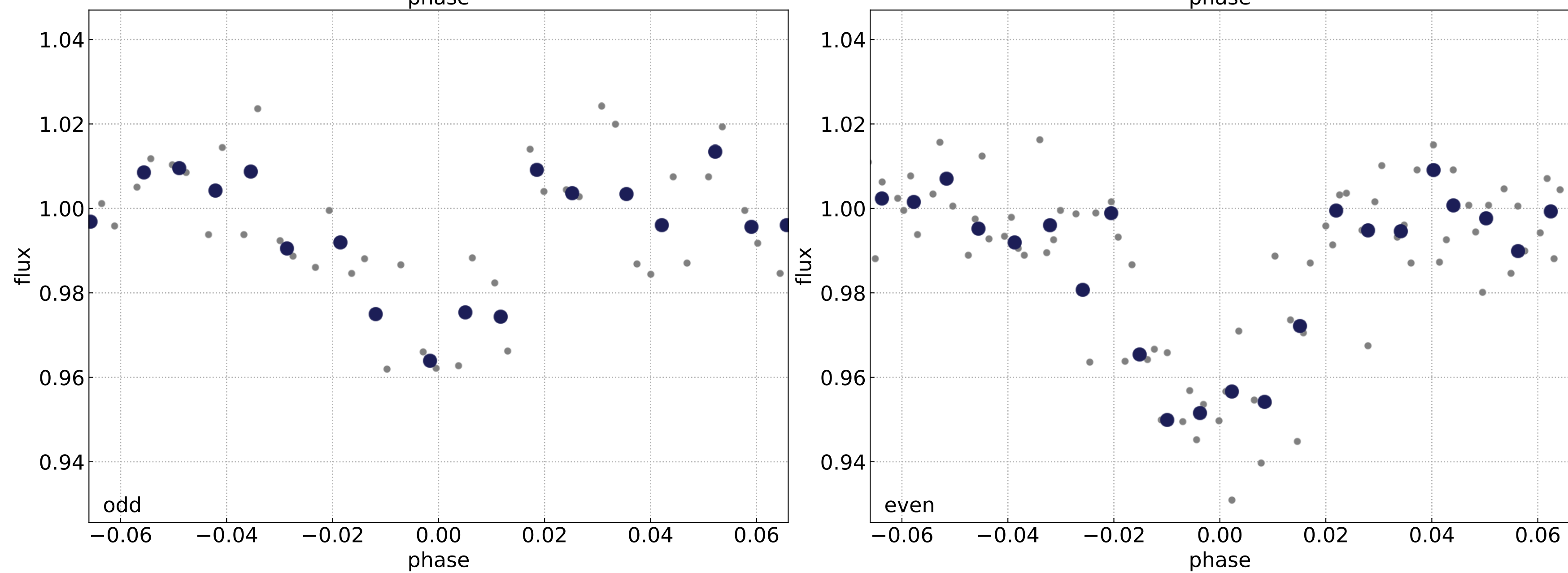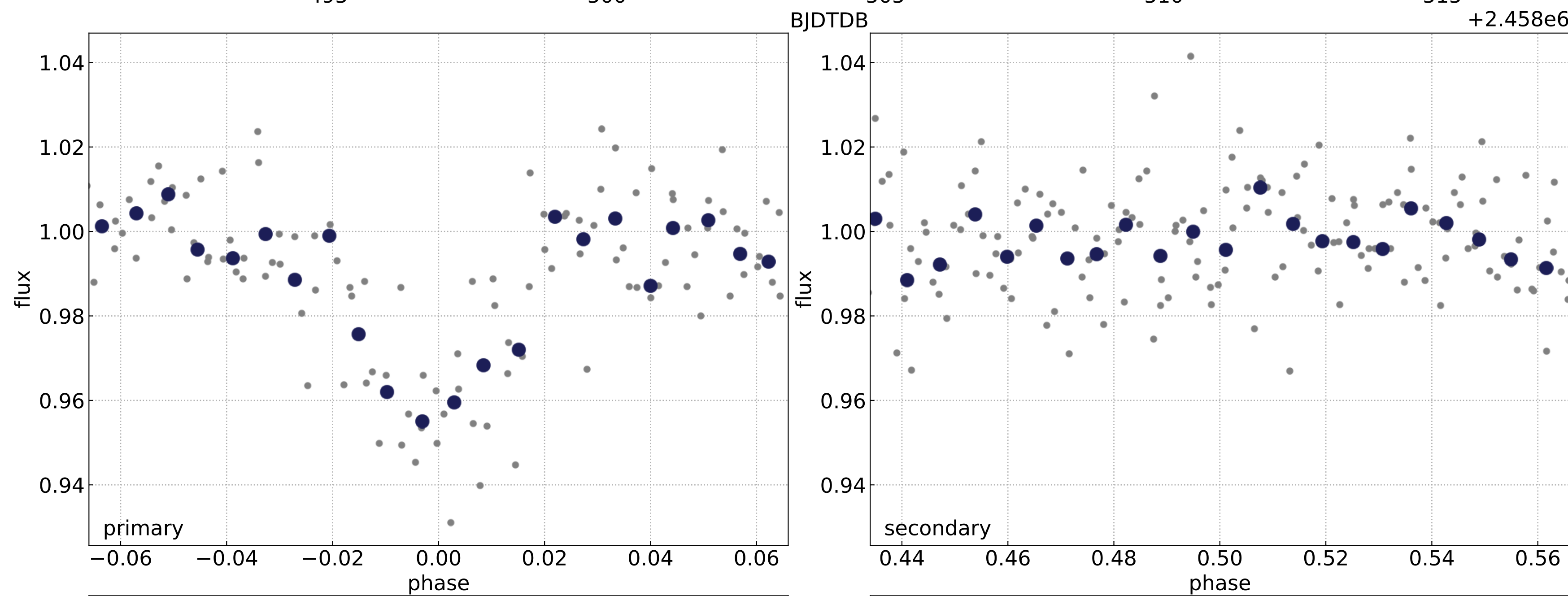P = 3.092 day
t_0 = 2458494.432 BJD
R_p = 16.58 $R_\oplus$ (TICCONT nan not needed)
$R_p/R_\star$ = 0.179
T_{14}/P = 0.033
T_{14} = 2.45 hr
SNR = 16.7, SNRpink/tra = 7.1

δ_{odd} vs δ_{even} = 2.4 σ
$\delta_{tra}/\delta_{occ}$ = nan ± nan

Star: DR2 5599752663752776192
TIC 110718787 - ticdist 0.12"
$R_\star$ = 0.85 $R_\odot$, $M_\star$ = 0.85 $M_\odot$
Teff = 5090 K
RA,dec [deg] = 114.732 -29.389
G = 14.5, Rp = 13.9, Bp = 15.0, T = 13.9
pmRA = -5.7, pmDEC = 5.0
ω = 1.78 ± 0.02 mas
d_{geom} = 552 pc
AstExc: 0.0 σ
$R_\star + M_\star -> T_{b0}$: 2.4 hr

Cluster: Haffner_13
Reference: CantatGaudin_2018
Othername: 5599752663752776192
xmatchdist: 0.0e+00"