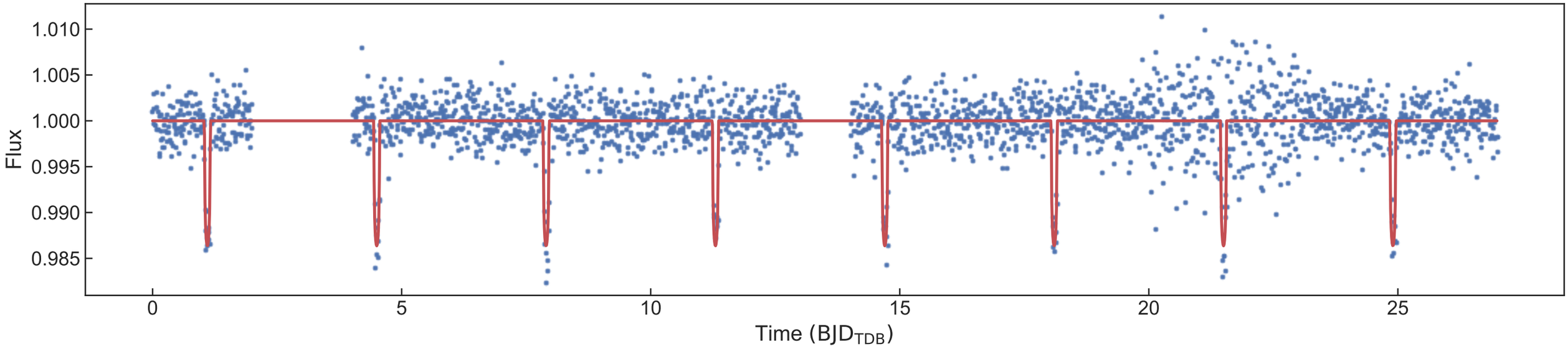

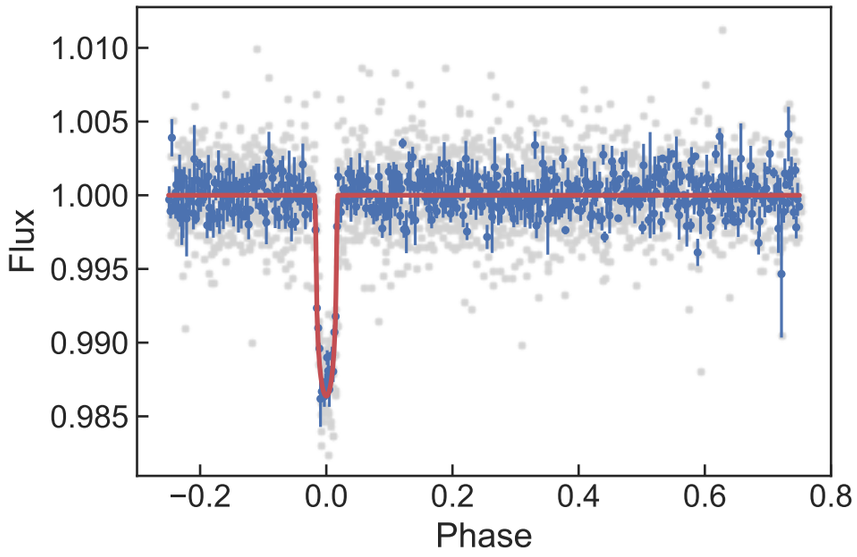

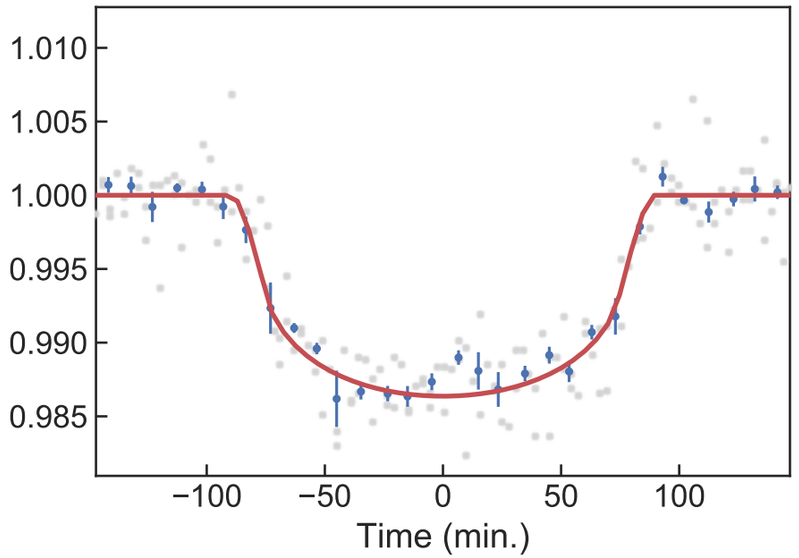

T_0 = 1.1 BJD$_{TDB}$
P = 3.4 days
R_comp = 1.0 Rjup
M_comp = 1.0 Mjup
R_host = 1.0 Rsun
M_host = 1.0 Msun
incl = 89.0 deg
ecc = 0.0
omega = 0.0 deg
LD = [0.6, 0.2] quad

dil = 0.0
sbratio = 0.0
R_comp/R_host = 0.10276
(R_comp+R_host)/a = 0.11586
R_comp/a = 0.01080
R_host/a = 0.10506
cosi = 0.01745
$\sqrt{e}\cos\omega$ = 0.00000
$\sqrt{e}\sin\omega$ = 0.00000
LD transf = [0.64000, 0.37500]