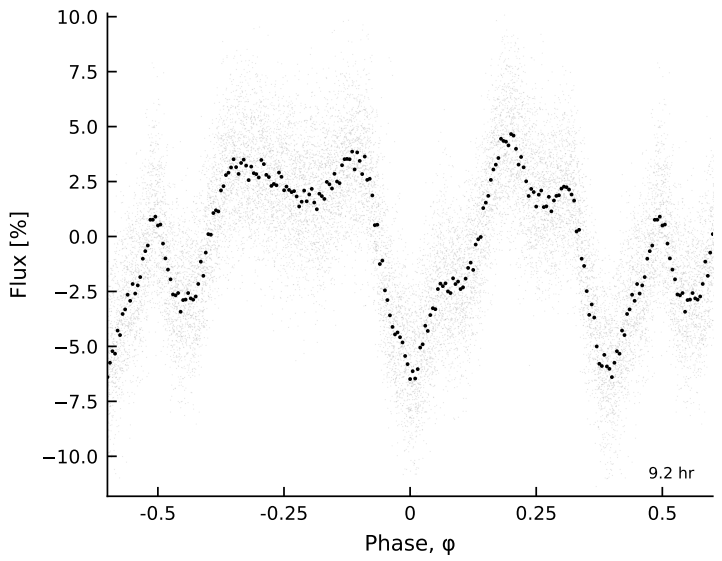

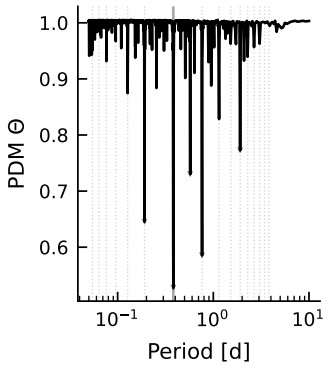

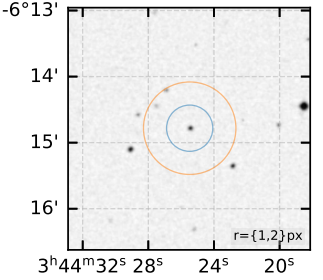

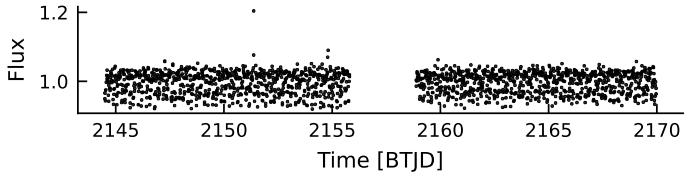

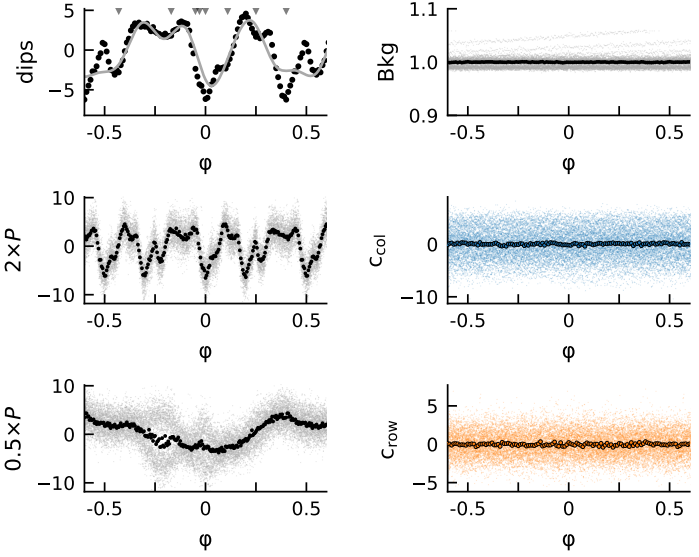

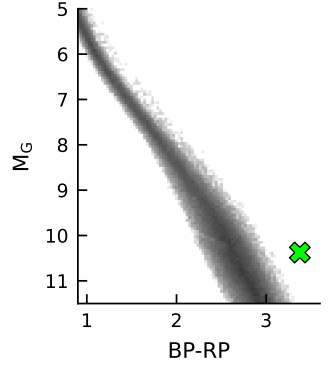

	prob
FIELD	0.9731
PERI	0.0269

TIC 38539720
GDR2 3244410500033689728
SEC31, CAM1, CCD2

α=56.11, δ=-6.25 (deg)
μ_α=2.3, μ_δ=-8.8 (mas/yr)
T=14.5
TIC8 Teff=3014 K
G=16.0, RP=14.6, BP=18.0
BP-RP=3.38
RUWE=1.27
plx=7.54±0.13 mas
d=132.6 pc

N_{dip}=8
P2P=0.1%
δ_{thresh}=0.1%
φ=[0.11 0.25 0.4 -0.43 -0.03 0. -0.17 -0.05]

N_{nbhr}: 0