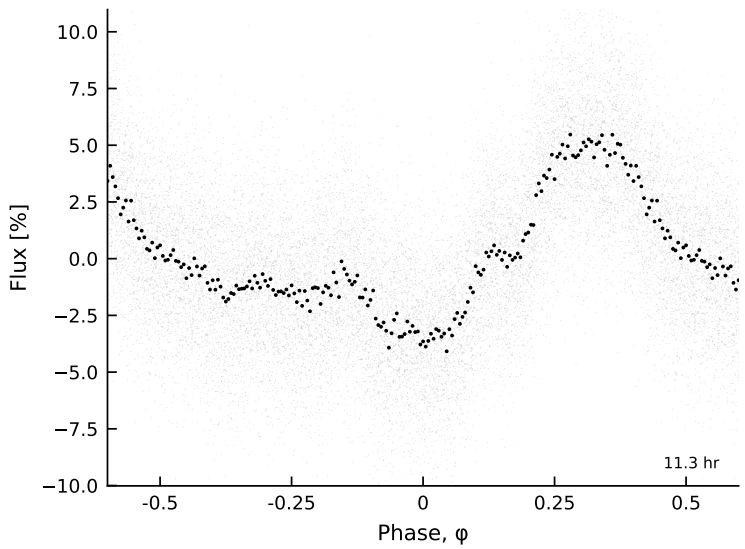

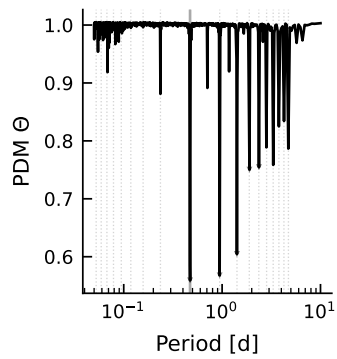

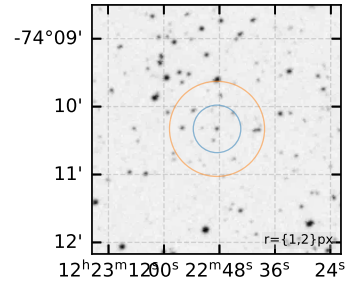

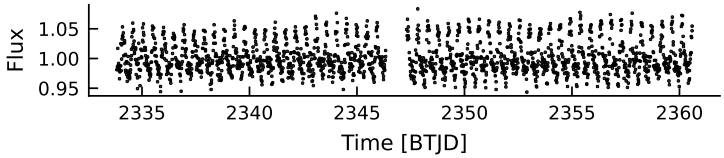

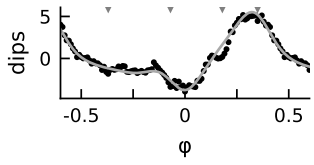

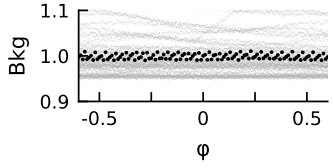

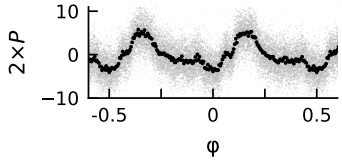

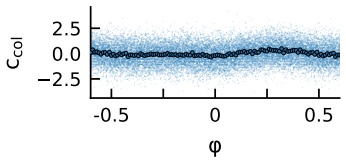

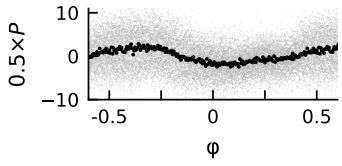

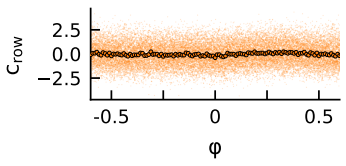

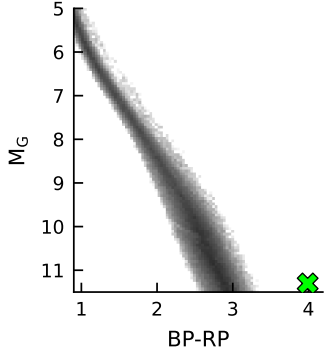

	prob
EPSC	0.9686
FIELD	0.0215
LCC	0.0098

TIC 359892714
GDR2 5841324542416019712
SEC38, CAM3, CCD1

α=185.70, δ=-74.17 (deg)
μ_α=-42.6, μ_δ=-9.3 (mas/yr)
T=14.5
TIC8 Teff=2842 K
G=16.2, RP=14.7, BP=18.7
BP-RP=3.99
RUWE=1.18
plx=10.60±0.09 mas
d=94.3 pc

N_{dip}=4
P2P=0.1%
δ_{thresh}=0.1%
φ=[0.18 0.35 -0.37 -0.07]

N_{nbhr}: 2
TIC 359892711: ΔT=2.3
TIC 359892702: ΔT=2.5