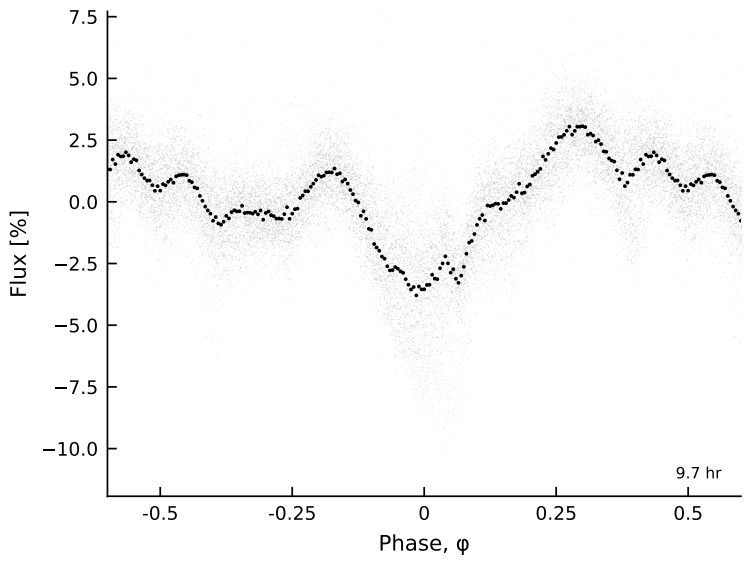

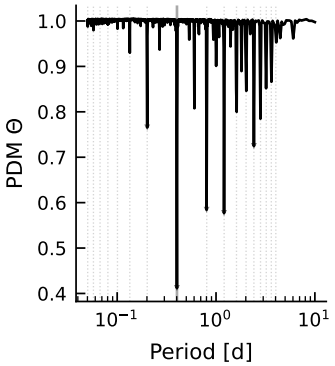

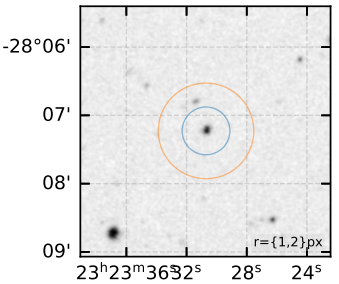

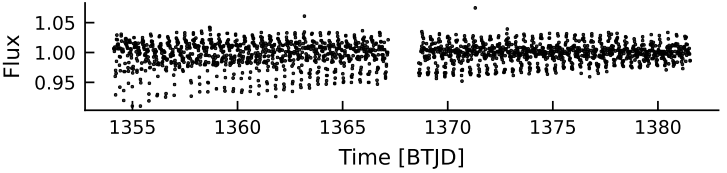

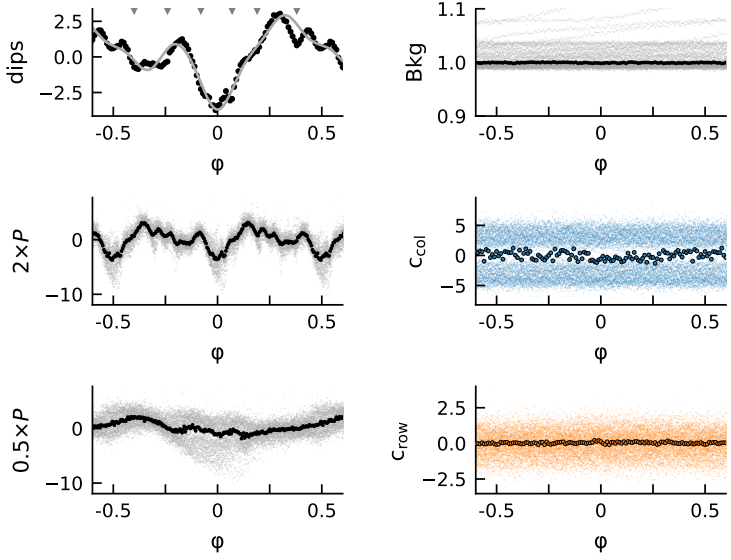

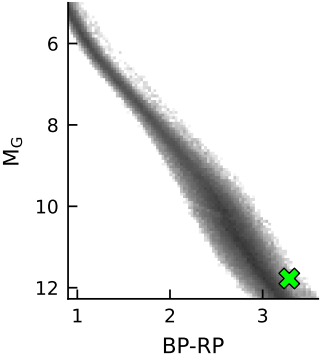

prob
ABDMG 0.9905
FIELD 0.0095

TIC 332517282
GDR2 2330466915715754112
SEC2, CAM1, CCD1

α=350.88, δ=-28.12 (deg)
μ_α=109.3, μ_δ=-123.5 (mas/yr)
T=13.3
TIC8 Teff=3052 K
G=14.7, RP=13.4, BP=16.7
BP-RP=3.29
RUWE=0.93
plx=25.56±0.06 mas
d=39.1 pc

N_{dip}=6
P2P=0.0%
δ_{thresh}=0.1%
φ=[0.07 0.19 0.38 -0.4 -0.24 -0.08]

N_{nbhr}: 0