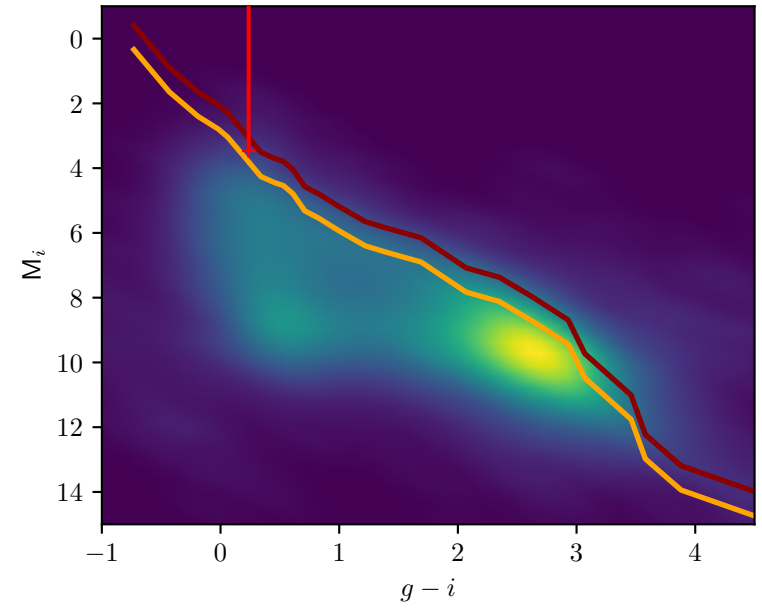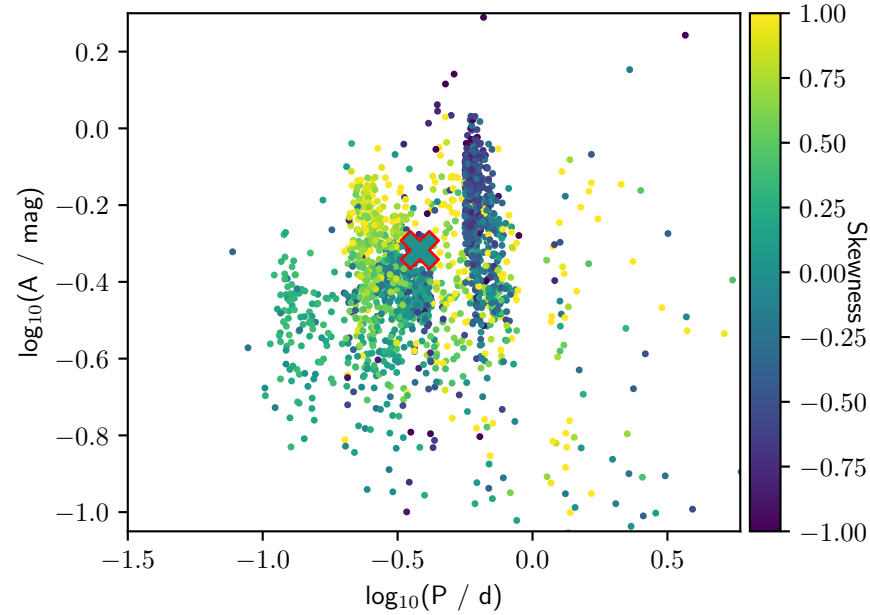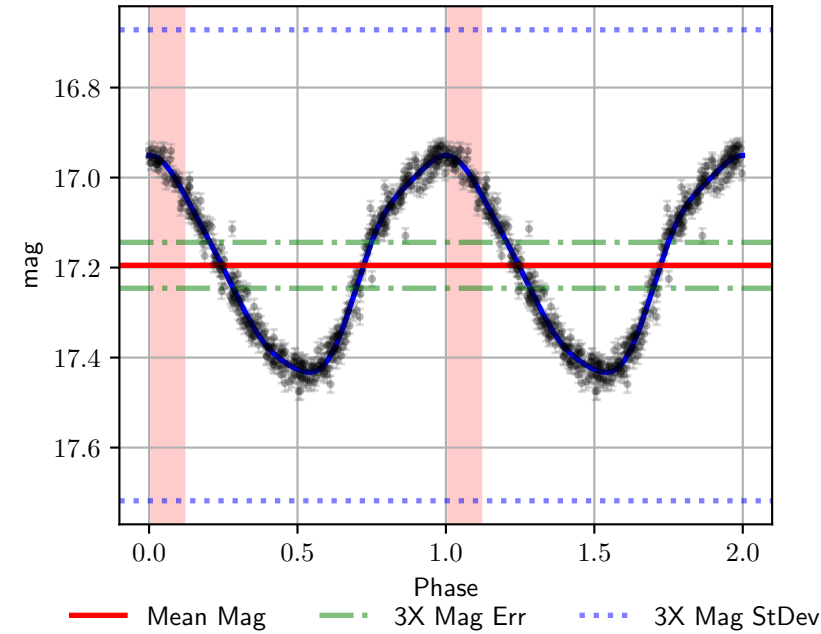# RA= 258.43674 DEC= +35.46559

ZTF g GroupID: 22297 | P=0.38227w0 | logProb=-inf
Amp=0.48 | ngood=443 | nreject=0 | Con=0.0
nabove=211 (47%) | nbelow=203 (45%) | VarStat=10.26
Tspan100=601.7 | Tspan95=473.47
m=0.0 | b=17.1666 | χ^2=104.99
a=-0.0 | b=0.0001 | c=17.1621 | χ^2=104.96
Drake: P=0.382352 | Amp=0.37 | VarType=RRd

M_i = 3.46
g-i = 0.24
UpperLim Dist = 86986 pc
LowerLim M_i = -2.48
l = 59.0° b = 34.35° Z = 3180.13pc
U = -24.39 V = -111.78 W = -85.43 (km/s)

$\log_{10}(P / \text{day})$ = -0.42
$\log_{10}(\text{Amp} / \text{mag})$ = -0.32
Skewness = 0.0

RA: 258.43674, DEC: +35.46559 | cz = -204.69±2.15 km s^{-1} | SDSS Subclass = A1III
PyHammer = F6, RV = -138.0 km s^{-1}
prop. | Plate = 10724 MJD = 58391 Fiberid = 0652 | GaiaDR2 Dist = 5635 pc (SNR = -0.23) | GaiaDR2 PMtot = 1.42 mas/yr (SNR = 11.8)