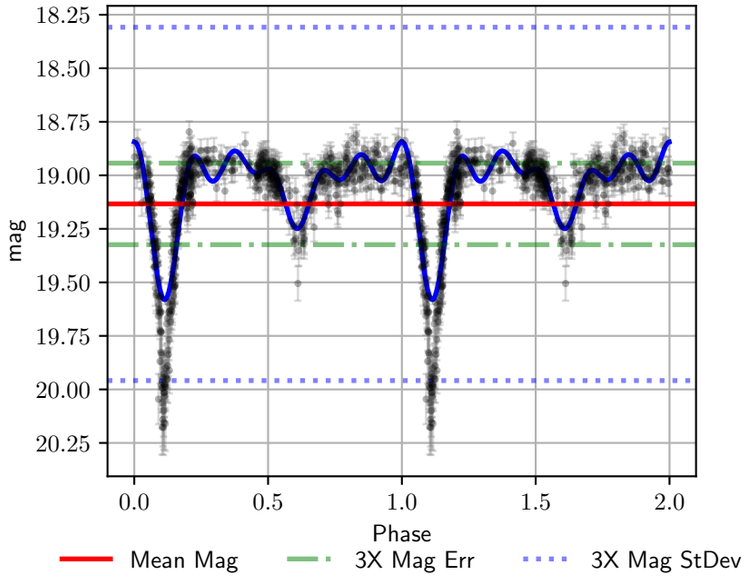
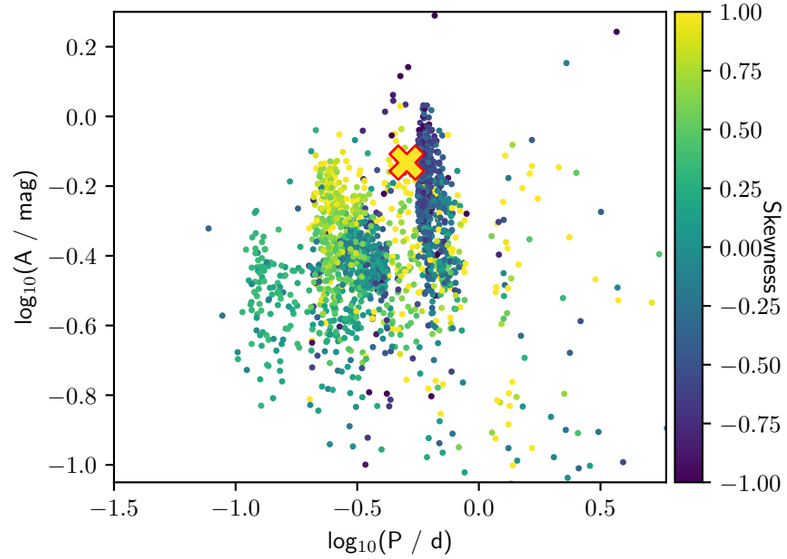
# RA= 243.37733 DEC= +30.20863

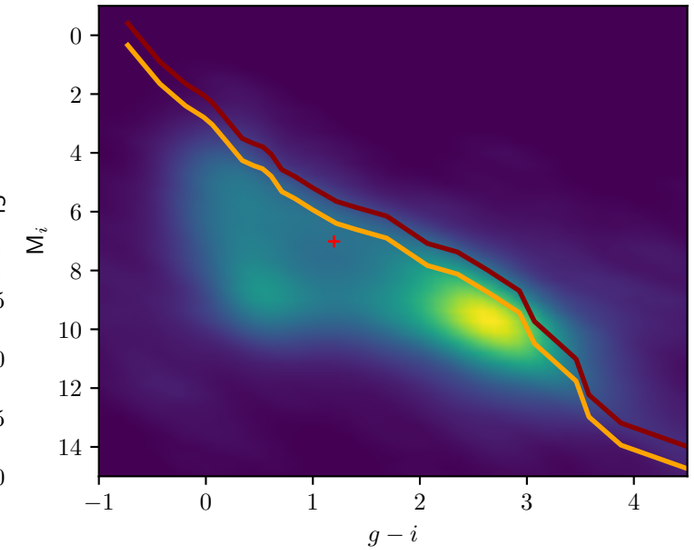
ZTF g GroupID: 21574 | P=0.50547w0 | logProb=-43.672
Amp=0.74 | ngood=594 | nreject=2 | Con=0.014
nabove=256 (43%) | nbelow=118 (19%) | VarStat=4.33
Tspan100=574.7 | Tspan95=170.91
m=-0.0002 | b=19.0747 | $\chi^2$=9.95
a=-0.0 | b=-0.0001 | c=19.0709 | $\chi^2$=9.94
Drake: P=0.505448 | Amp=0.44 | VarType=EA

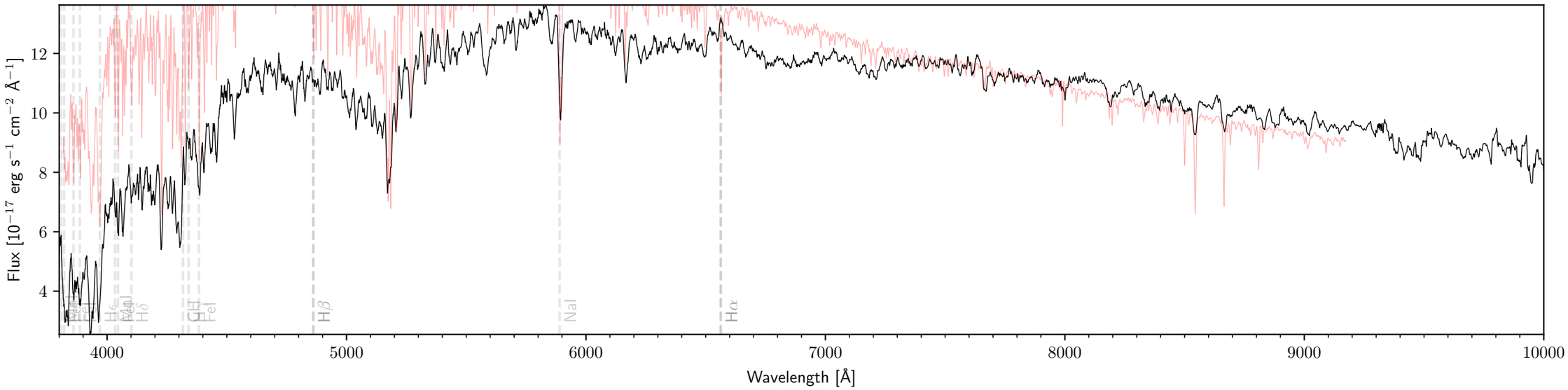



$\log_{10}$(P / day) = -0.3
$\log_{10}$(Amp / mag) = -0.13
Skewness = 1.91




$M_i$ = 7.01
g-i = 1.2
UpperLim Dist = nan pc
LowerLim $M_i$ = nan
l = 49.41° b = 45.93° Z = 1322.54pc
U = nan V = nan W = nan (km/s)




RA: 243.37733, DEC: +30.20863 | cz = -36.23±3.97 km s$^{-1}$ | SDSS Subclass = K3V
PyHammer = K3+DA1.5, RV = nan km s$^{-1}$
prop. | Plate = 10918 MJD = 58254 Fiberid = 0410 | GaiaDR2 Dist = 1840 pc (SNR = 2.58) | GaiaDR2 PMtot = 17.42 mas/yr (SNR = 53.61)