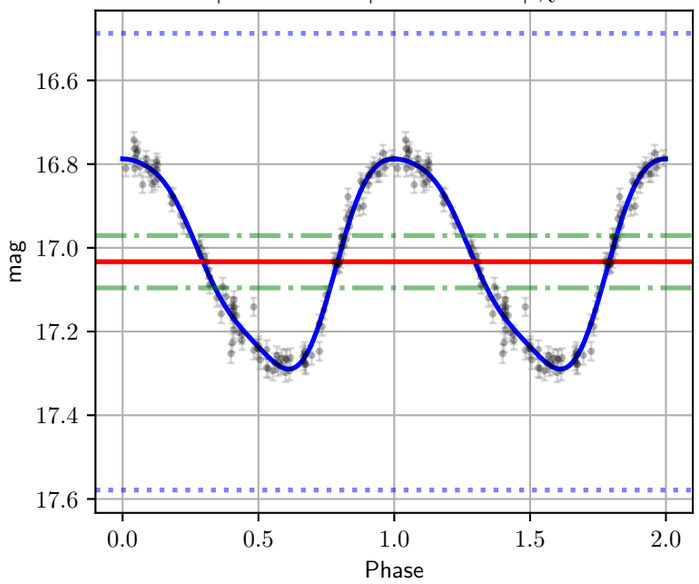
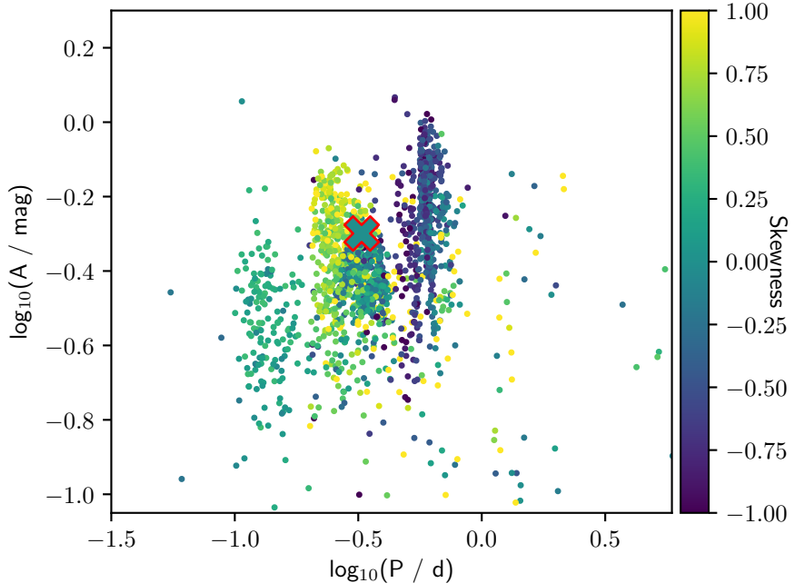
RA= 001.31303 DEC= +01.92685

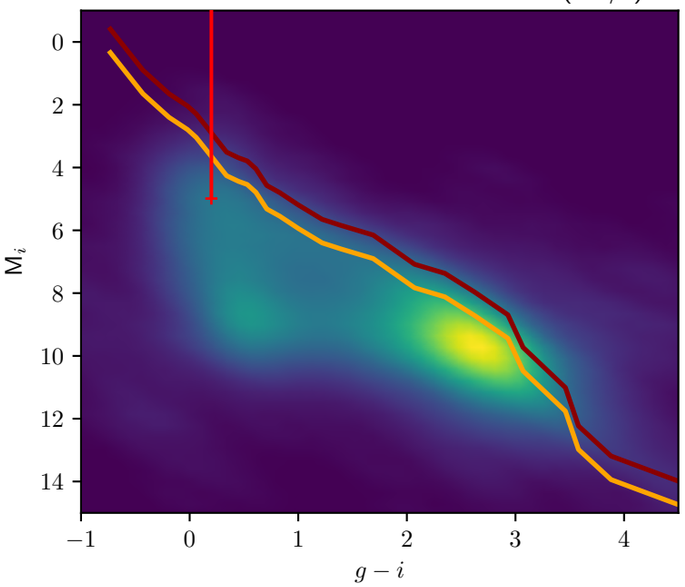
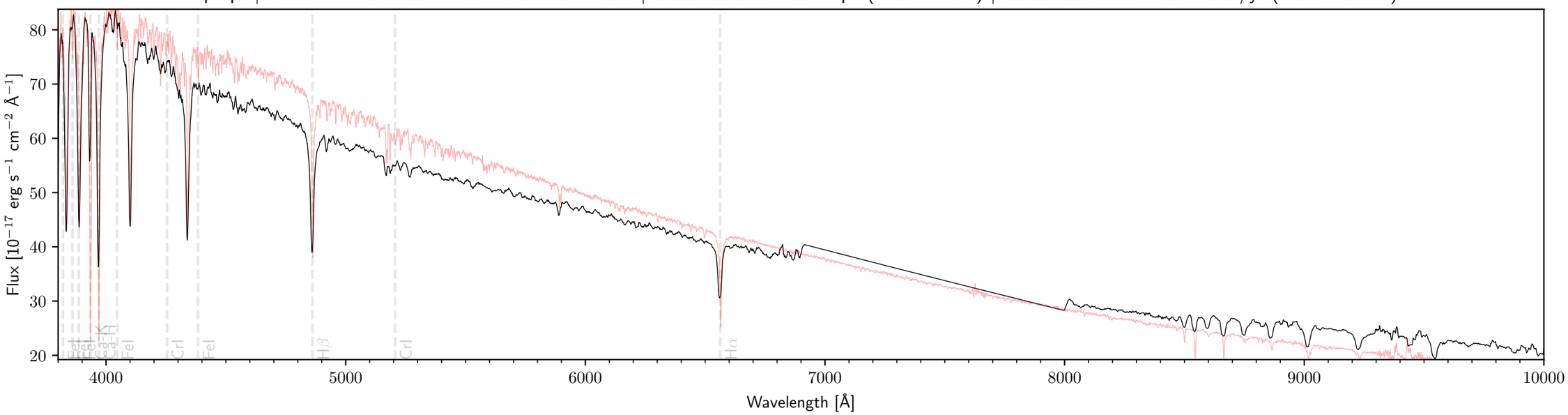
ZTF g GroupID: 226.0 | P=0.3263w0 | logProb=-77.467
Amp=0.5 | ngood=118 | nreject=0 | Con=0.0
nabove=51 (43%) | nbelow=51 (43%) | VarStat=8.73
Tspan100=562.67 | Tspan95=493.84
m=-0.0001 | b=17.0393 | χ^2=75.43
a=0.0 | b=-0.0011 | c=17.1125 | χ^2=73.13



$\log_{10}$(P / day) = -0.49
$\log_{10}$(Amp / mag) = -0.3
Skewness = -0.01



M_i = 4.99
g-i = 0.2
UpperLim Dist = 43955 pc
LowerLim M_i = -1.19
l = 100.15° b = -58.89° Z = -2189.37pc
U = 14.62 V = -113.35 W = 125.12 (km/s)



RA: 001.31303, DEC: +01.92685 | cz = -199.4±1.79 km s^{-1} | SDSS Subclass = F0II
PyHammer = F3, RV = -166.0 km s^{-1}
prop. | Plate = 7852 MJD = 56987 Fiberid = 0140 | GaiaDR2 Dist = 2557 pc (SNR = 0.84) | GaiaDR2 PMtot = 2.77 mas/yr (SNR = 16.38)