

RA= 179.43679 DEC= +48.93841

ZTF r GroupID: 15248 | P=2.29112w0 | logProb=-183.028

Amp=1.42 | ngood=143 | nreject=0 | Con=0.0

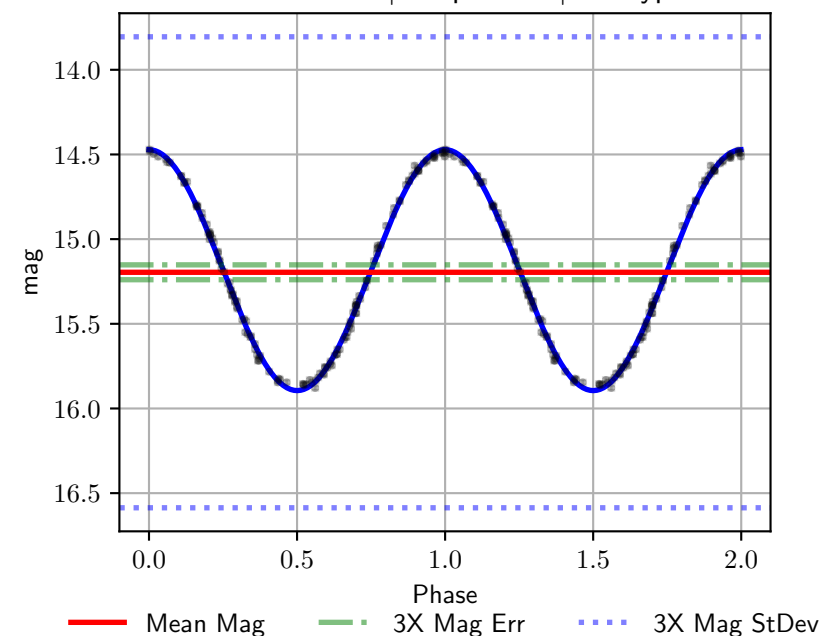
nabove=65 (45%) | nbelow=76 (53%) | VarStat=31.67

Tspan100=631.23 | Tspan95=566.31

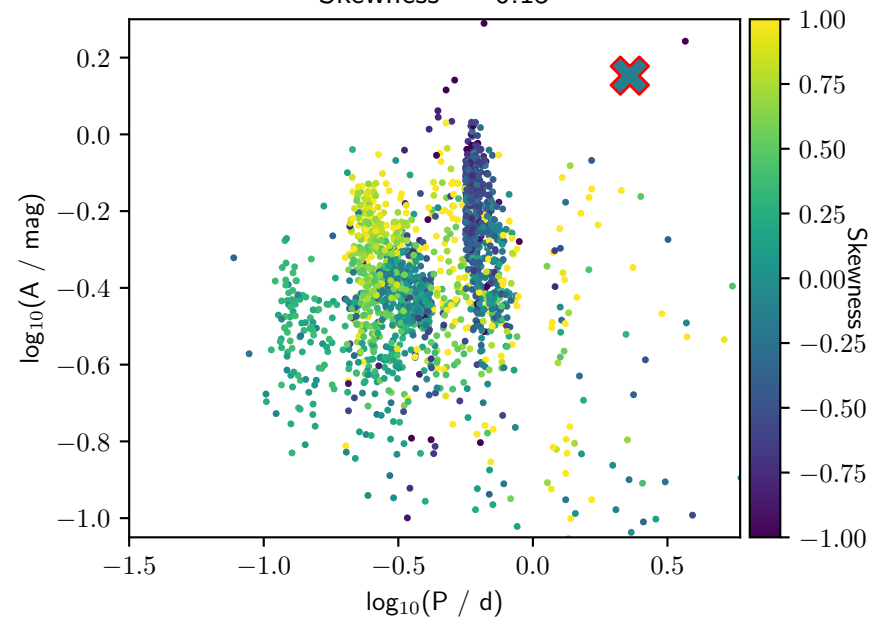
m=0.0001 | b=15.2058 |  $\chi^2=987.65$

a=0.0 | b=-0.0002 | c=15.2243 |  $\chi^2=986.09$

Drake: P=2.2909892 | Amp=1.32 | VarType=PCEB

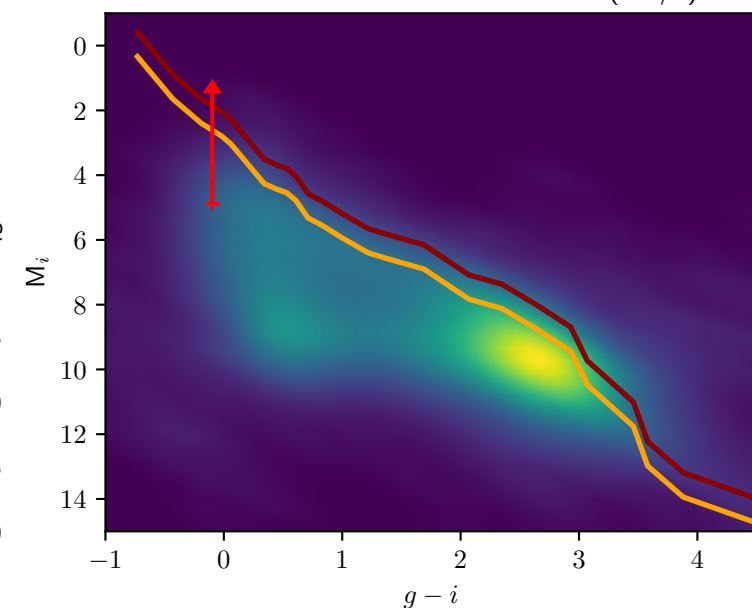

$$\log_{10}(P / \text{day}) = 0.36$$
$$\log_{10}(\text{Amp} / \text{mag}) = 0.15$$

Skewness = -0.15


$$M_i = 4.88$$
$$g_{-i} = -0.1$$

UpperLim Dist = 7569 pc

LowerLim  $M_i = 1.47$

$$l = 144.81^\circ \quad b = 65.85^\circ \quad Z = 1435.83 \text{ pc}$$
$$U = 96.4 \quad V = -43.39 \quad W = 69.26 \text{ (km/s)}$$
RA: 179.43679, DEC: +48.93841 |  $cz = -43.16 \pm 3.21 \text{ km s}^{-1}$  | SDSS Subclass = K5Ve

PyHammer = F6, RV = 21.0 km s<sup>-1</sup>

prop.	Plate = 7405 MJD = 57134 Fiberid = 0888	GaiaDR2 Dist = 1573 pc (SNR = 18.1)	GaiaDR2 PMtot = 16.71 mas/yr (SNR = 440.77)
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