

RA= 120.34738 DEC= +53.59385

ZTF g GroupID: 5453 | P=0.45831w1 | logProb=-24.419

Amp=1.48 | ngood=204 | nreject=1 | Con=0.0

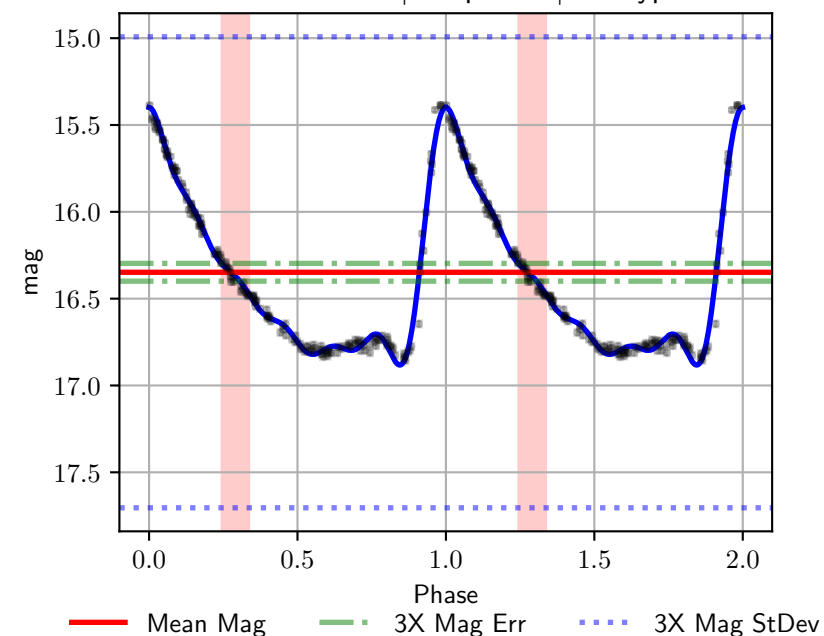
nabov=81 (39%) | nbelow=115 (56%) | VarStat=26.5

Tspan100=642.32 | Tspan95=573.51

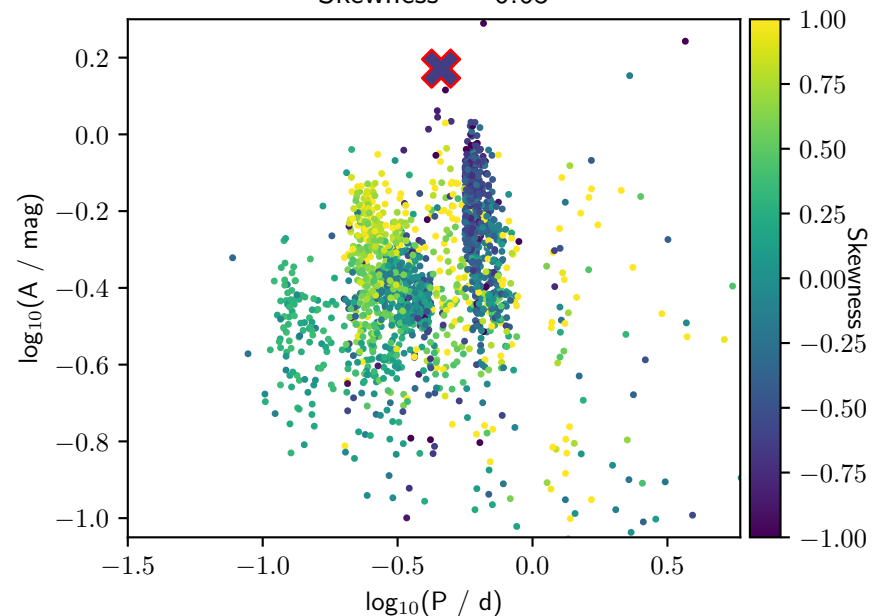
m=-0.0001 | b=16.2896 | $\chi^2=796.23$

a=-0.0 | b=0.0009 | c=16.1667 | $\chi^2=787.18$

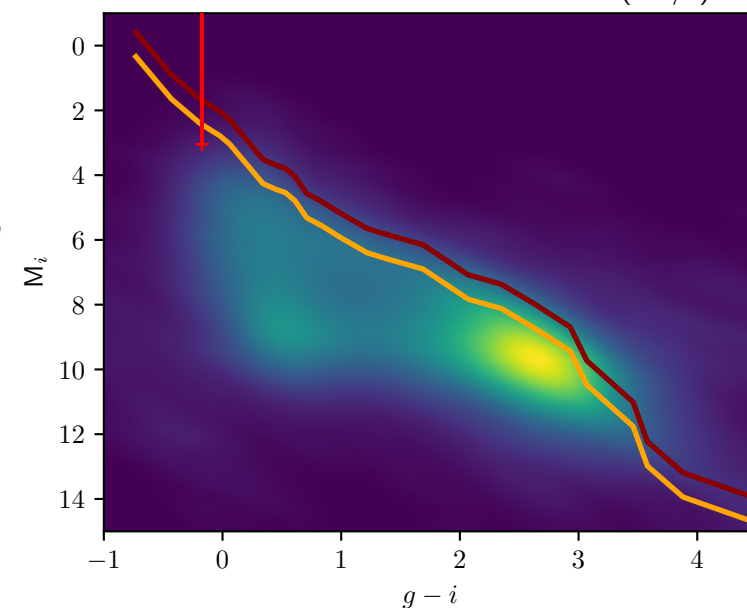
Drake: P=0.4583164 | Amp=1.0 | VarType=RRab


$$\log_{10}(P / \text{day}) = -0.34$$
$$\log_{10}(\text{Amp} / \text{mag}) = 0.17$$

Skewness = -0.65


$$M_i = 3.05$$
$$g_i = -0.17$$

UpperLim Dist = 29121 pc

$$\text{LowerLim } M_i = -1.36$$
 $l = 164.65^\circ \quad b = 31.72^\circ \quad Z = 2015.74 \text{ pc}$
$$U = 27.46 \text{ V} = -88.98 \text{ W} = -25.77 \text{ (km/s)}$$
RA: 120.34738, DEC: +53.59385 | $cz = -4.15 \pm 2.06 \text{ km s}^{-1}$ | SDSS Subclass = F0IIPyHammer = F6, RV = -56.0 km s⁻¹

prop. | Plate = 7300 MJD = 56707 Fiberid = 0522 | GaiaDR2 Dist = 3834 pc (SNR = 1.44) | GaiaDR2 PMtot = 4.33 mas/yr (SNR = 53.21)

