

GEDR3: 4252978634884707968

SIMBAD types:

Dist GE3: 437.0 pc  $\pm$  6 %

G mag G2: 17.3666 mag

Slope 20: -0.64

Per G2: nan  $\pm$  nan d

SIMBAD:

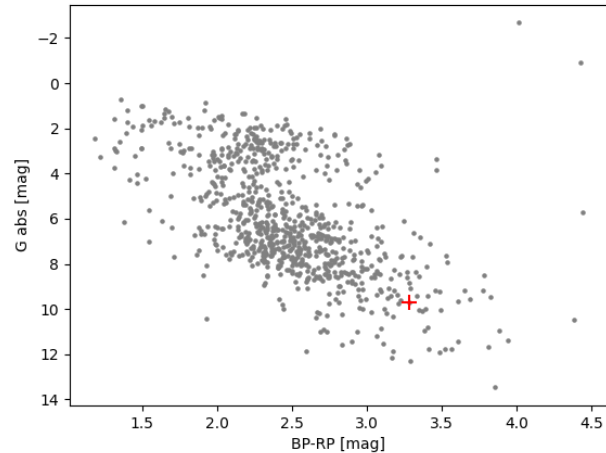
Extinction G2: nan mag

G mag GE3: 17.8894 mag

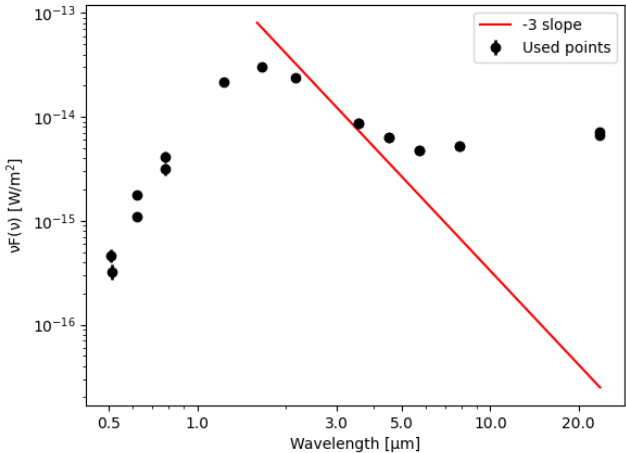
Slope 25: -0.03

GDR2: 4252978634884707968

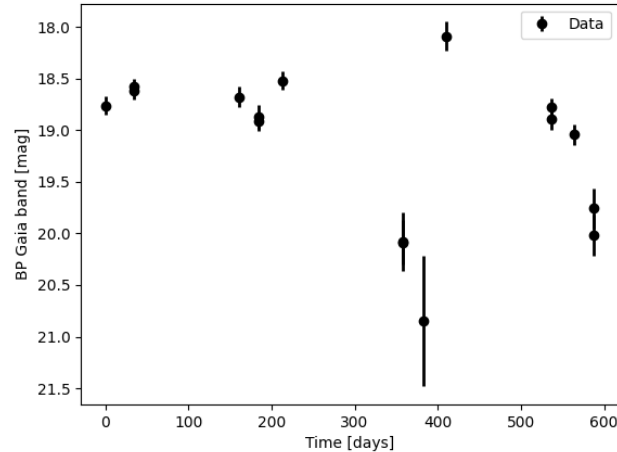
HR diagram



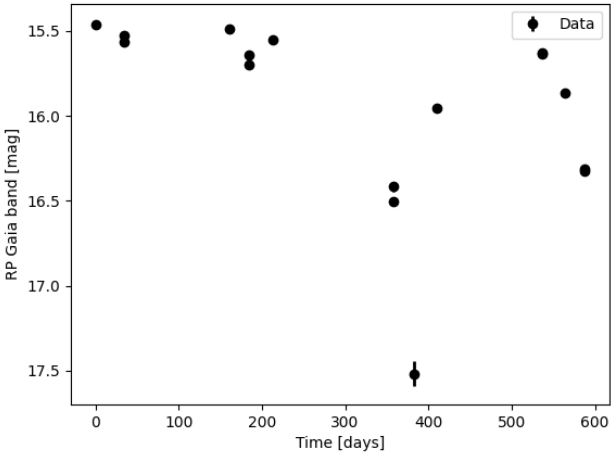
SED plot



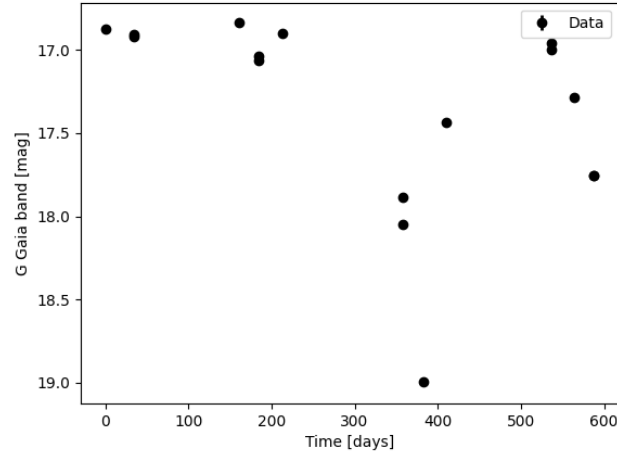
Original data of BP Gaia



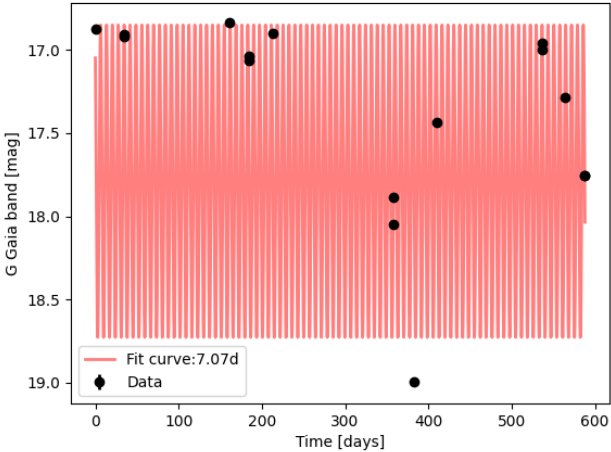
Original data of RP Gaia

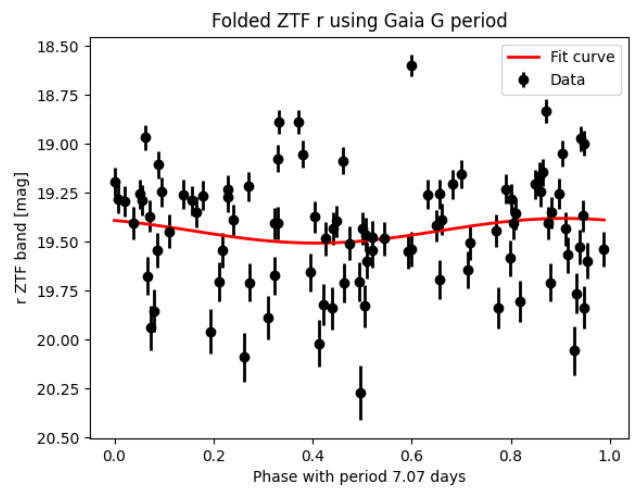
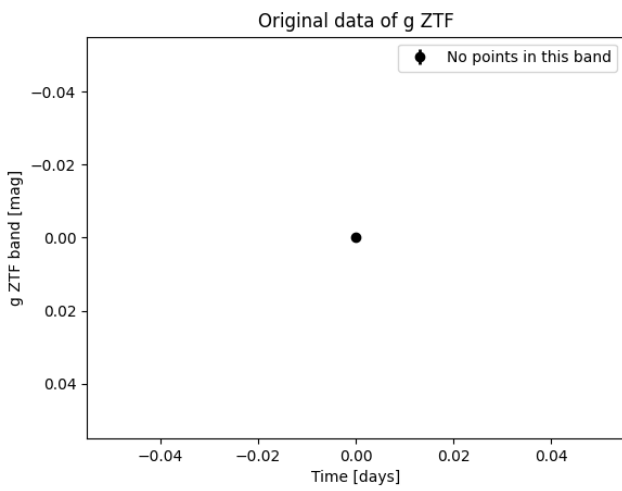
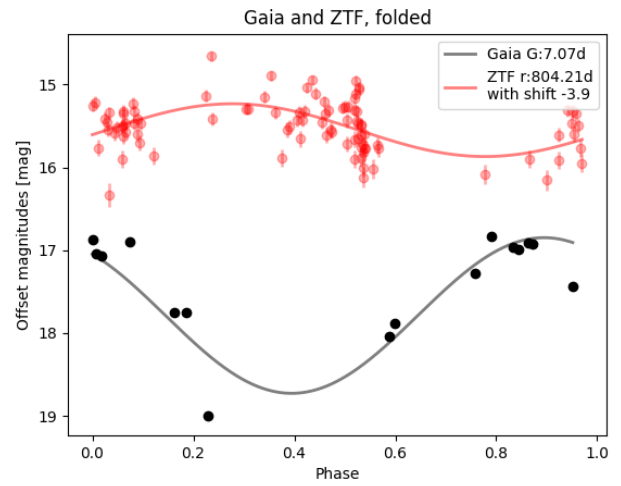
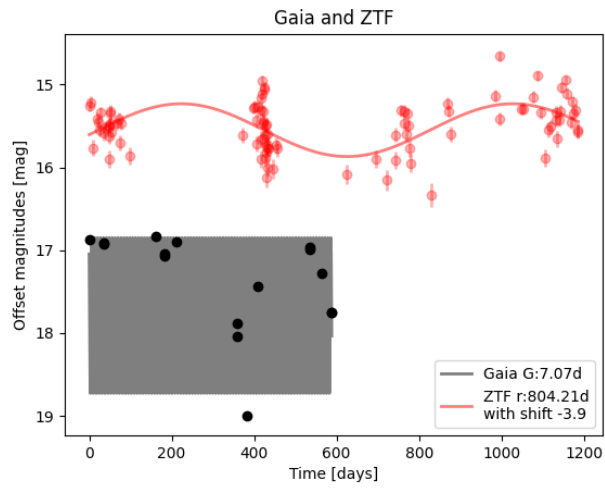
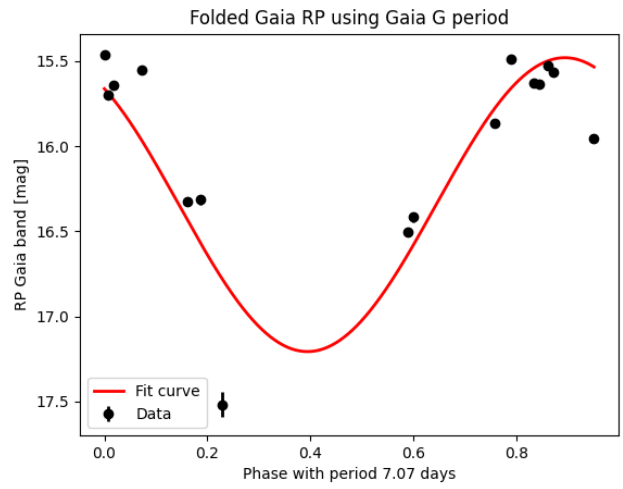
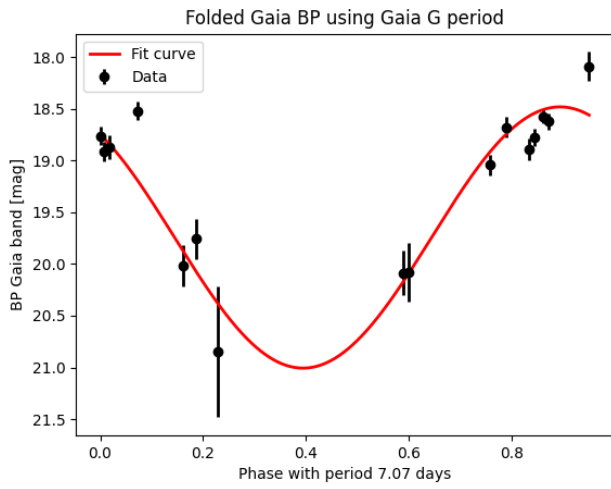
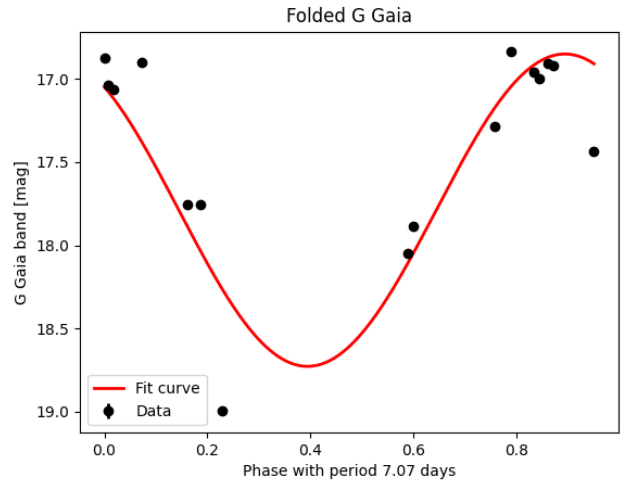
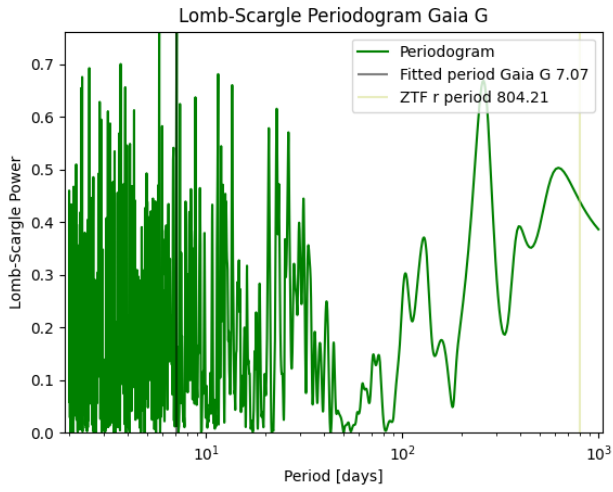


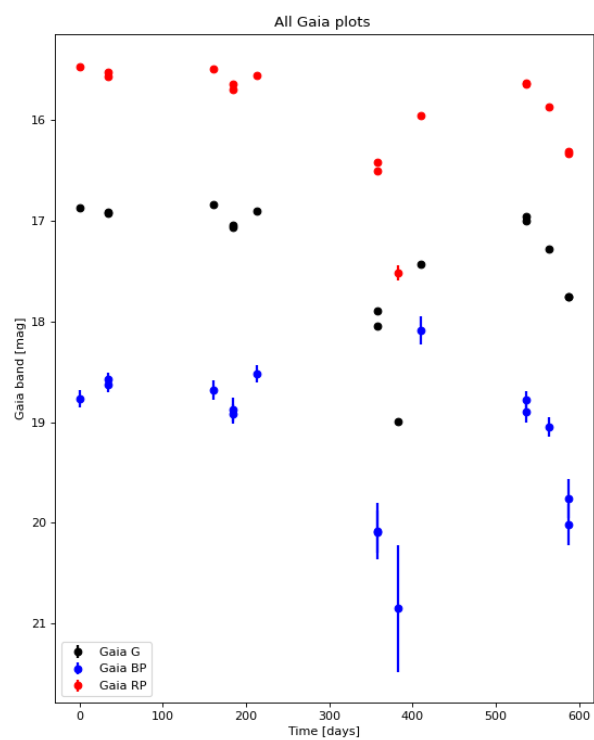
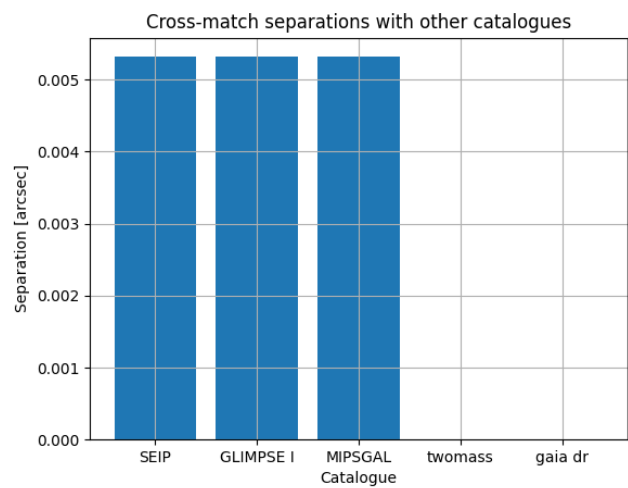
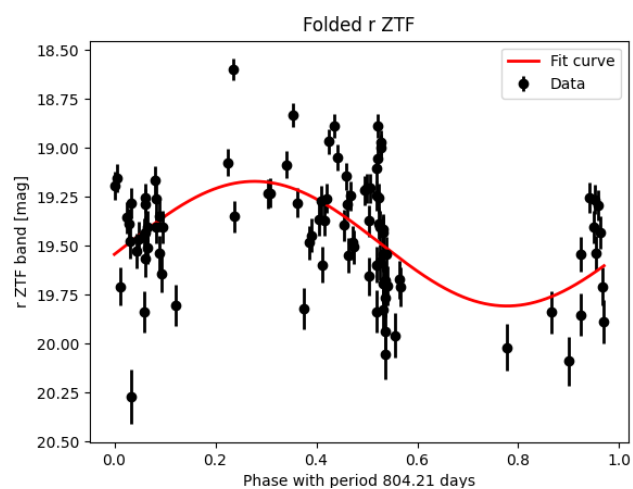
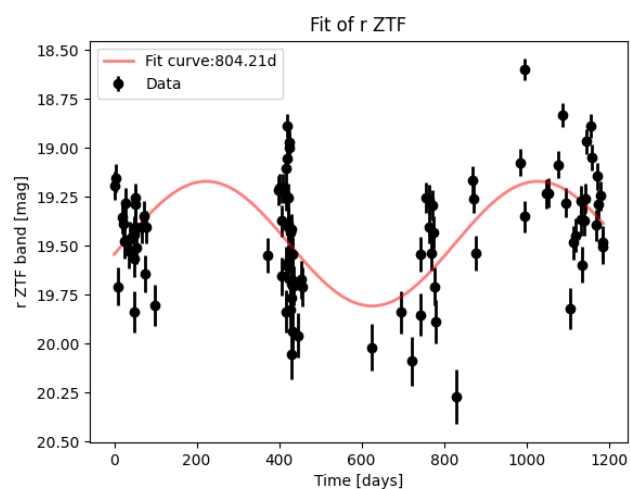
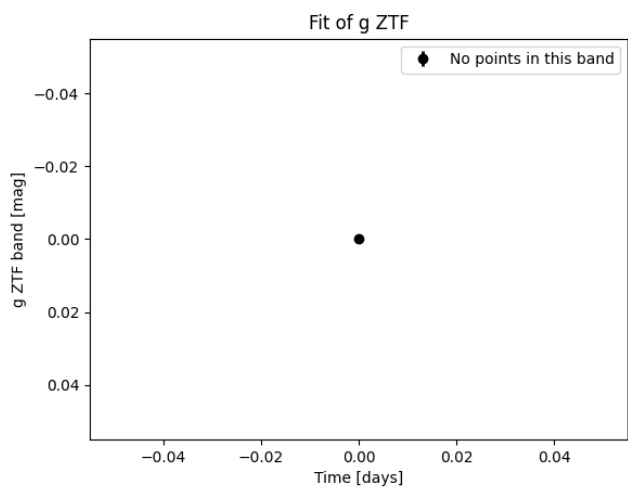
Original data of G Gaia



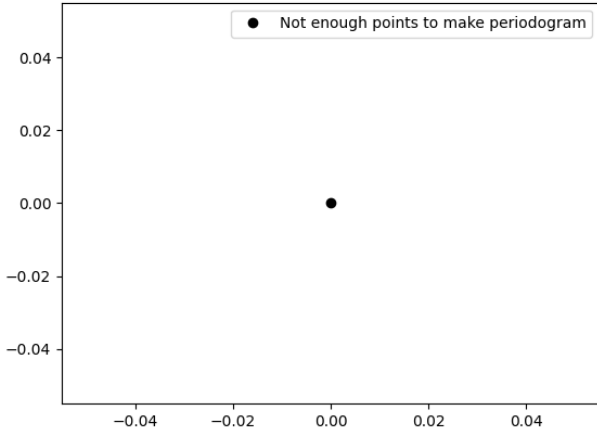
Fit of G Gaia



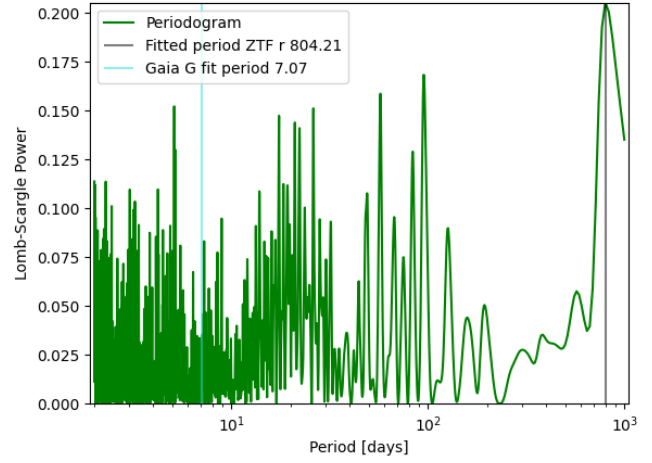




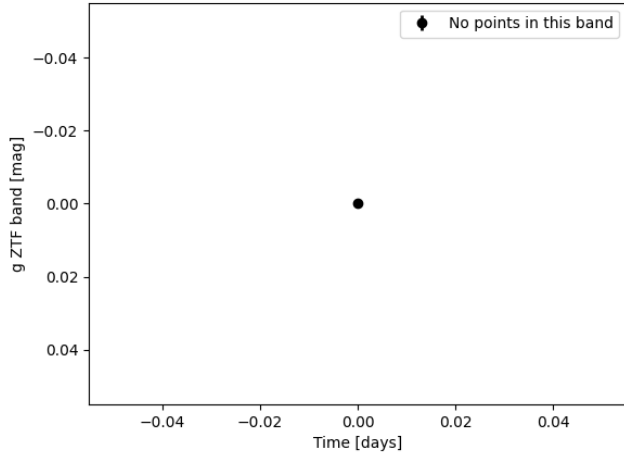
Lomb-Scargle Periodogram



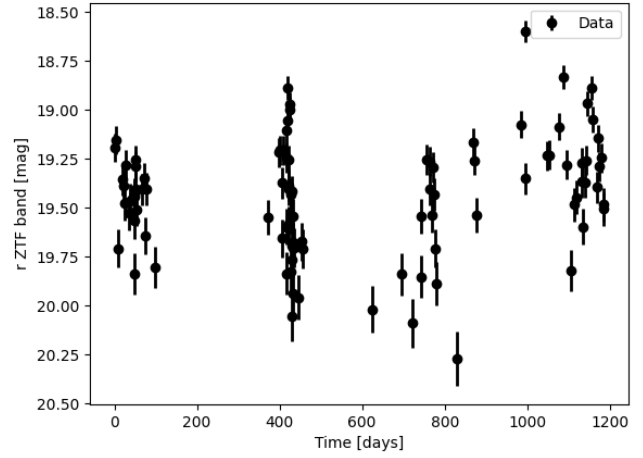
Lomb-Scargle Periodogram ZTF r



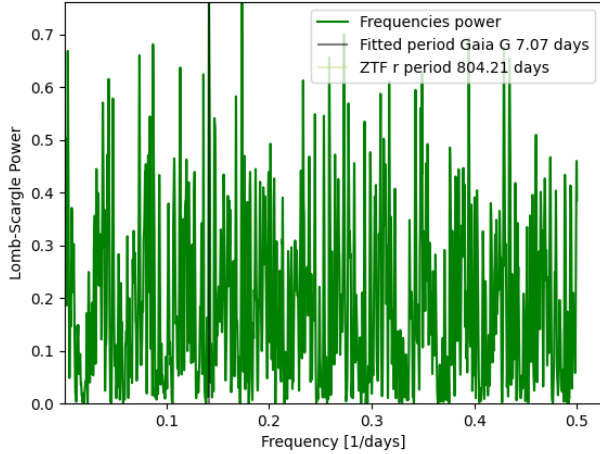
Original data of g ZTF



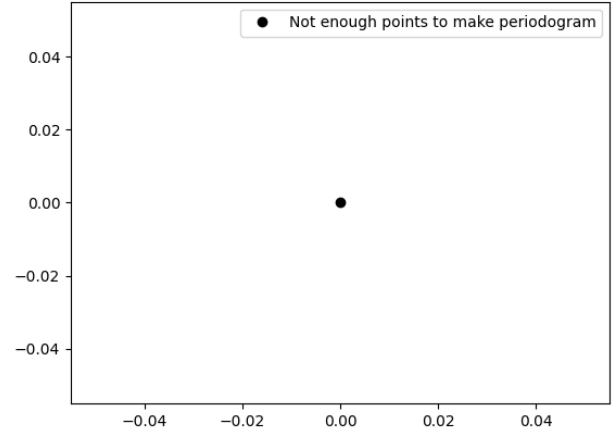
Original data of r ZTF



Lomb-Scargle Frequency Periodogram Gaia G



Lomb-Scargle Frequency Periodogram



Lomb-Scargle Frequency Periodogram ZTF r

