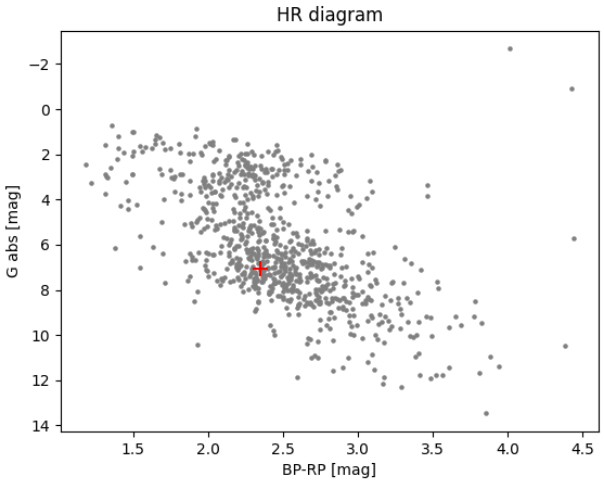
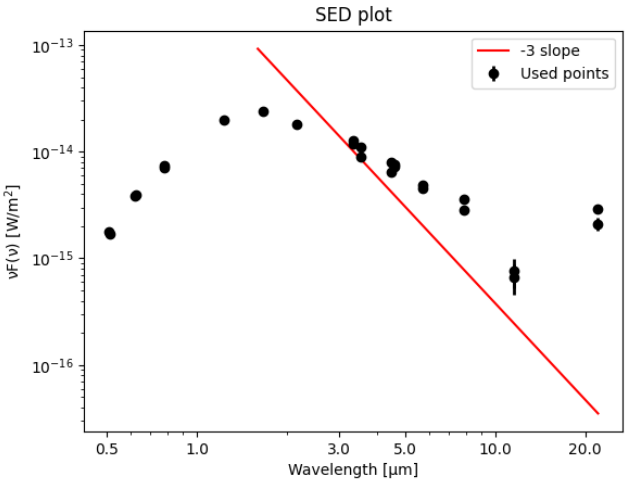
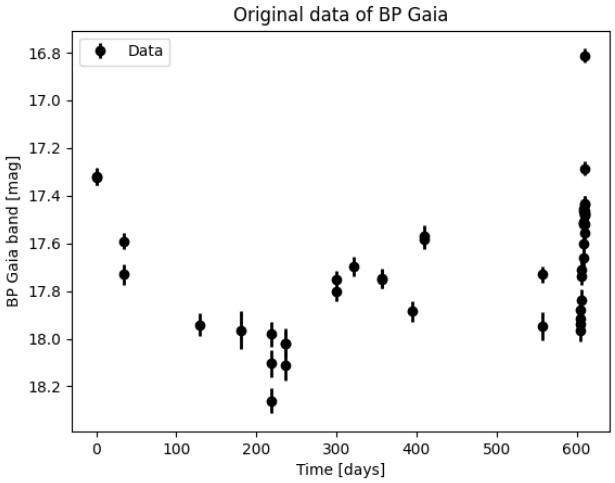
GEDR3: 5878000225927325696
SIMBAD types:
Dist GE3: 776.0 pc ± 4 %
G mag G2: 16.5144 mag
Slope 20: -2.11
Per G2: nan ± nan d

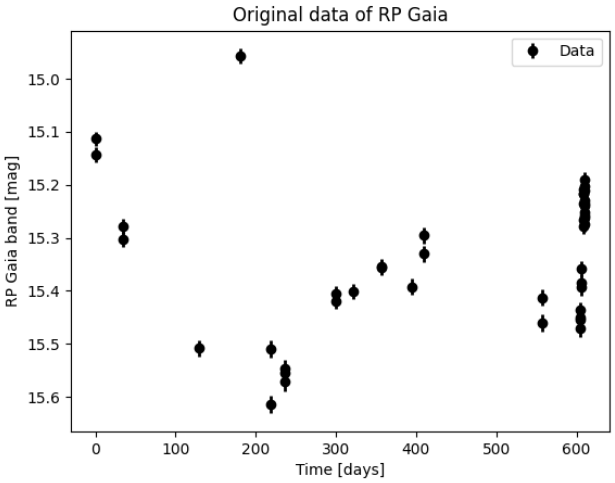
SIMBAD:

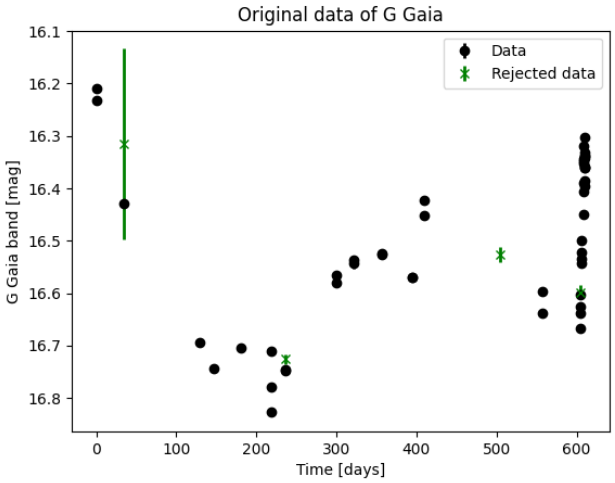
Extinction G2: nan mag
G mag GE3: 16.5074 mag
Slope 25: -1.14
GDR2: 5878000225927325696

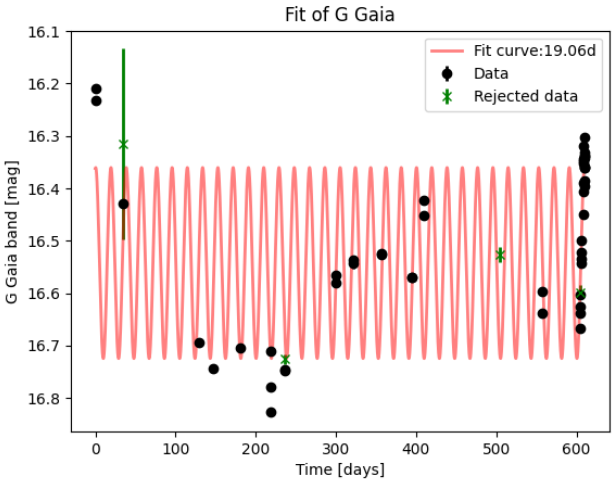


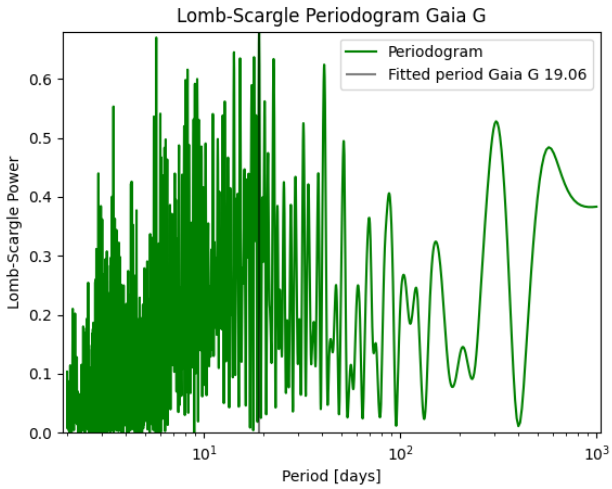


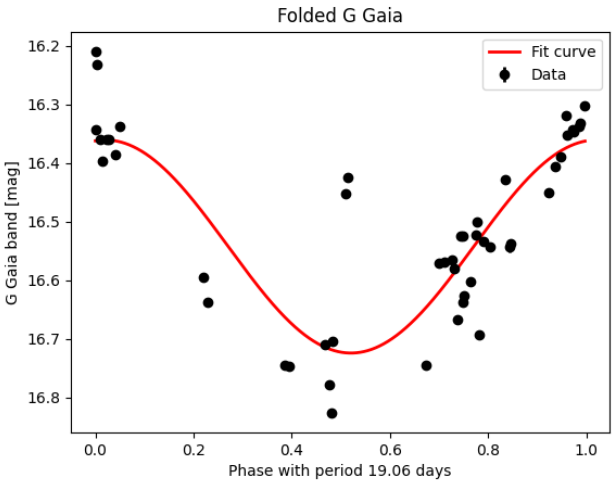


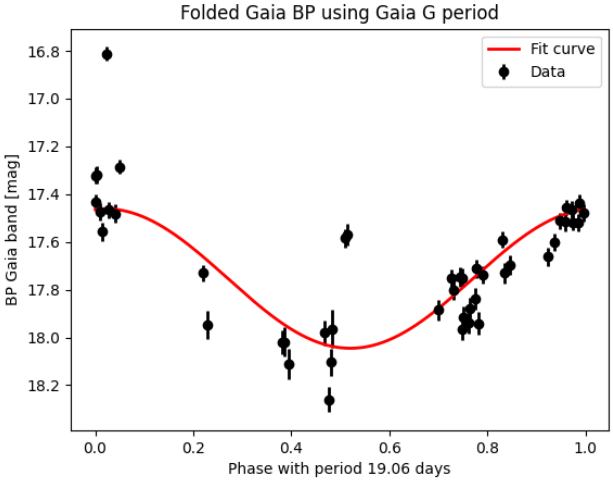


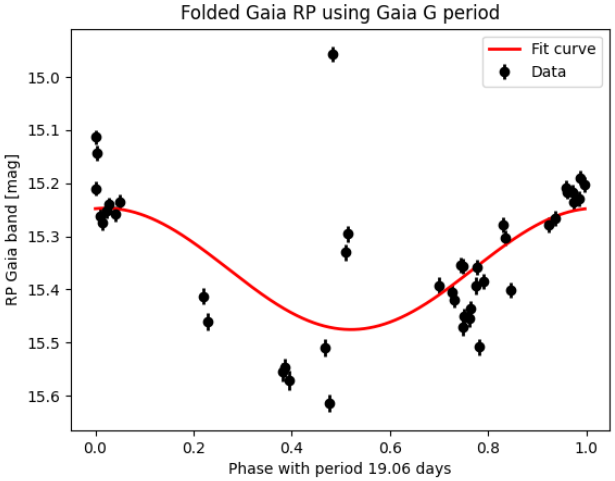


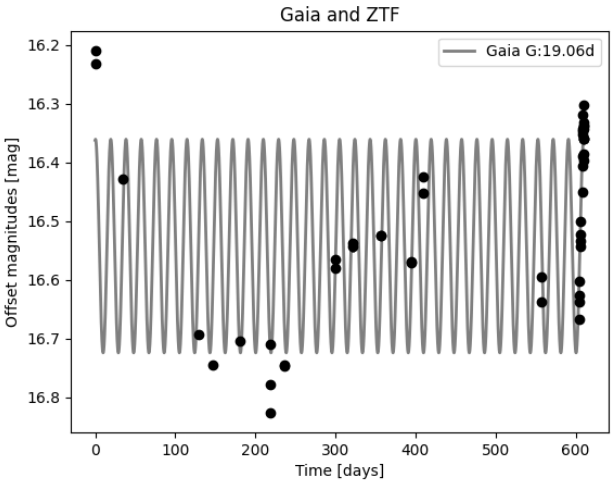


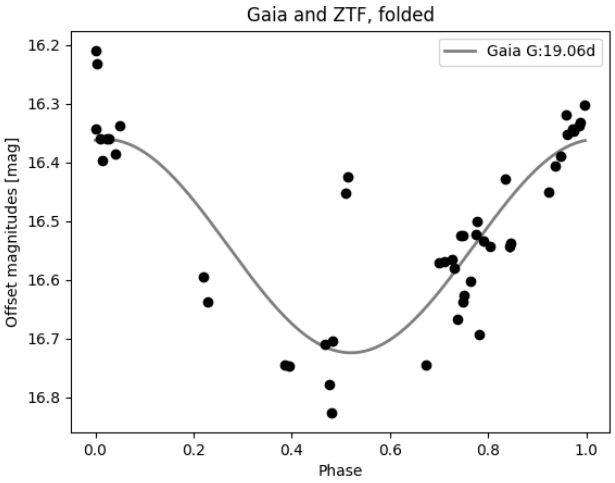

Lomb-Scargle Periodogram Gaia G
Periodogram
Fitted period Gaia G 19.06
Lomb-Scargle Power
Period [days]

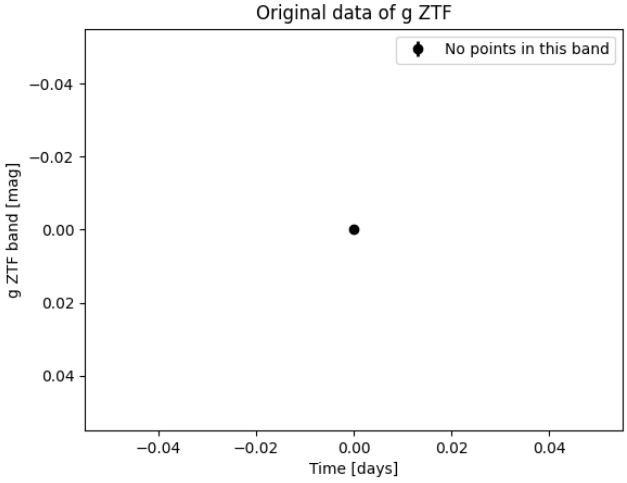

Folded G Gaia
Fit curve
Data
G Gaia band [mag]
Phase with period 19.06 days

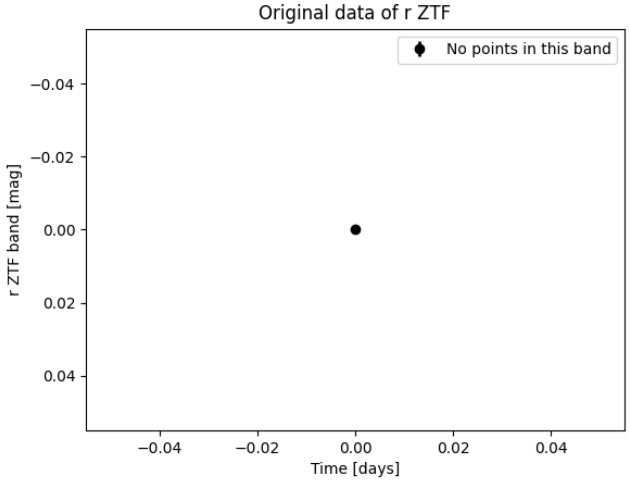

Folded Gaia BP using Gaia G period
Fit curve
Data
BP Gaia band [mag]
Phase with period 19.06 days

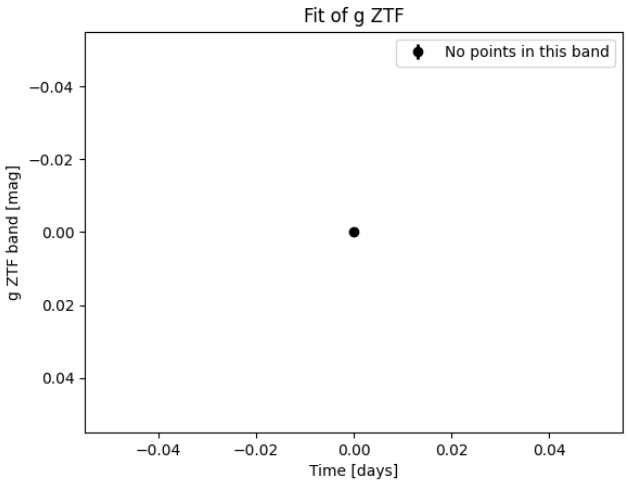

Folded Gaia RP using Gaia G period
Fit curve
Data
RP Gaia band [mag]
Phase with period 19.06 days

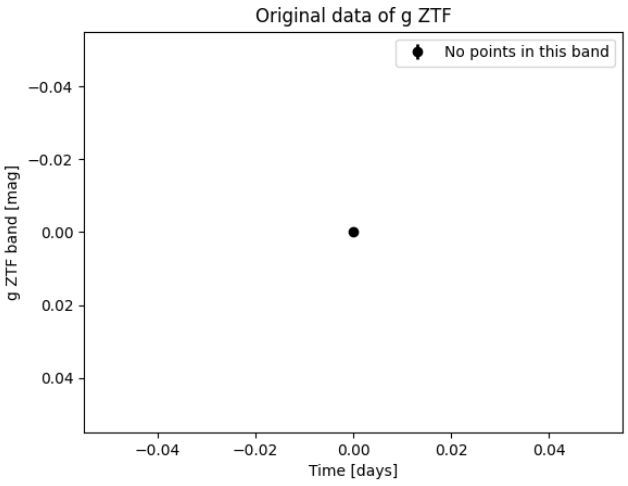

Gaia and ZTF
Gaia G:19.06d
Offset magnitudes [mag]
Time [days]

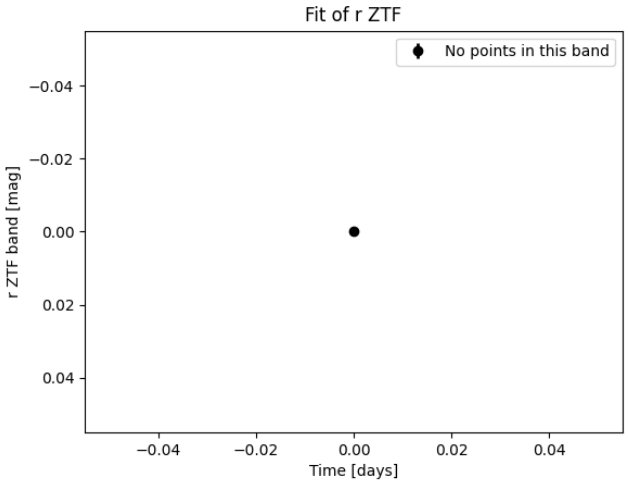

Gaia and ZTF, folded
Gaia G:19.06d
Offset magnitudes [mag]
Phase

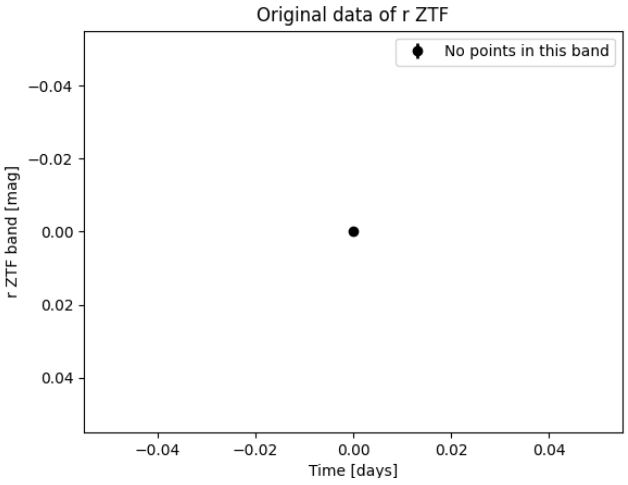

Original data of g ZTF
No points in this band
g ZTF band [mag]
Time [days]

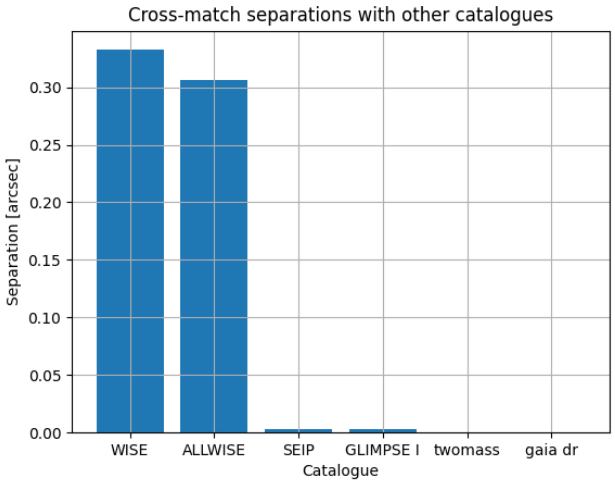

Original data of r ZTF
No points in this band
r ZTF band [mag]
Time [days]

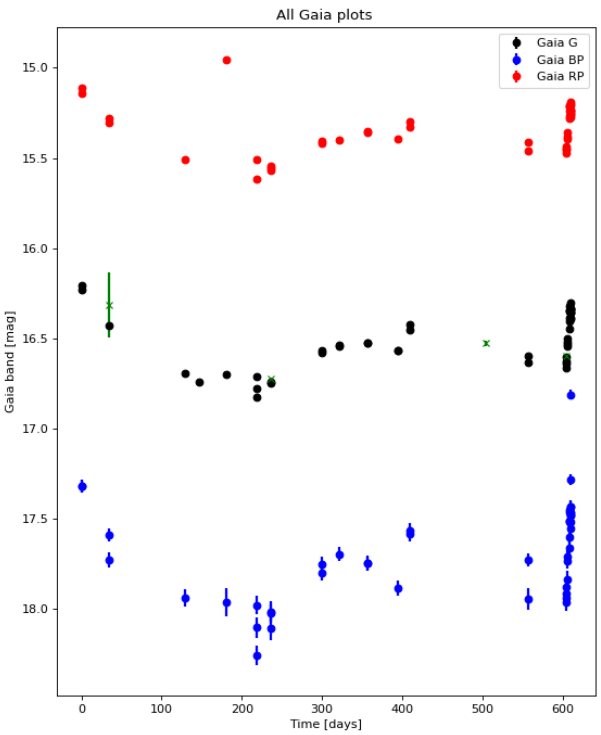

Fit of g ZTF
No points in this band
g ZTF band [mag]
Time [days]

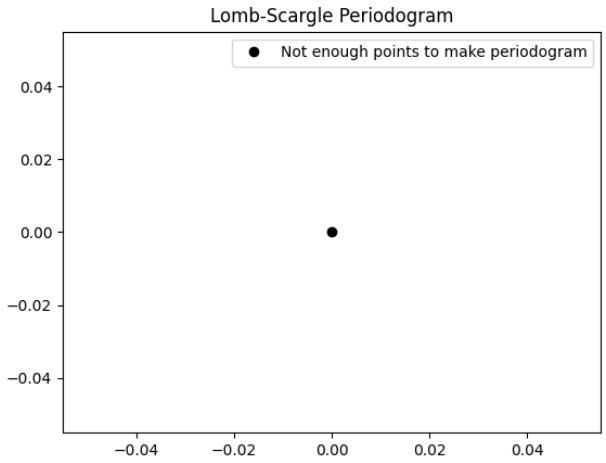

Original data of g ZTF
No points in this band
g ZTF band [mag]
Time [days]

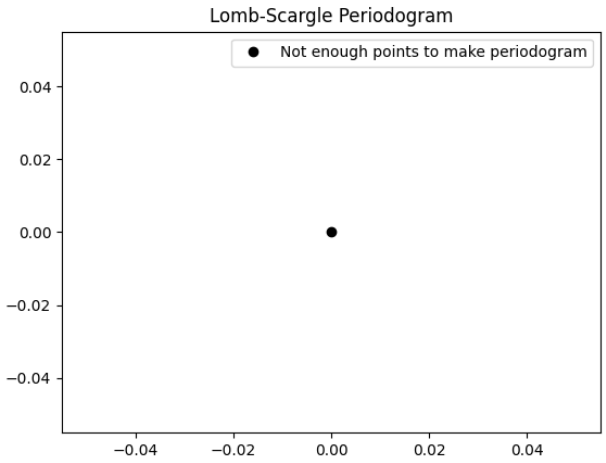

Fit of r ZTF
No points in this band
r ZTF band [mag]
Time [days]

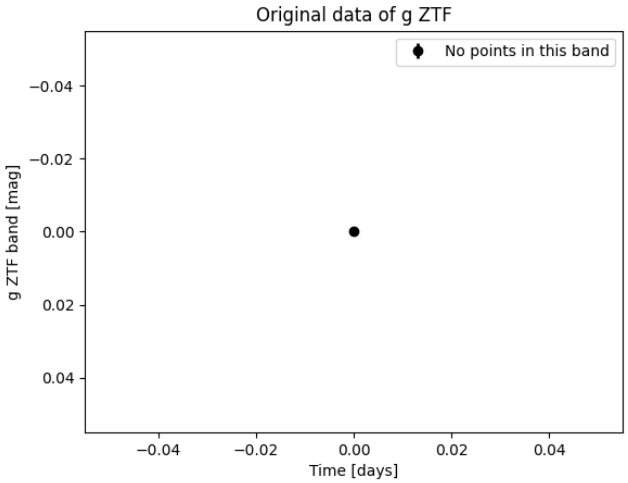

Original data of r ZTF
No points in this band
r ZTF band [mag]
Time [days]

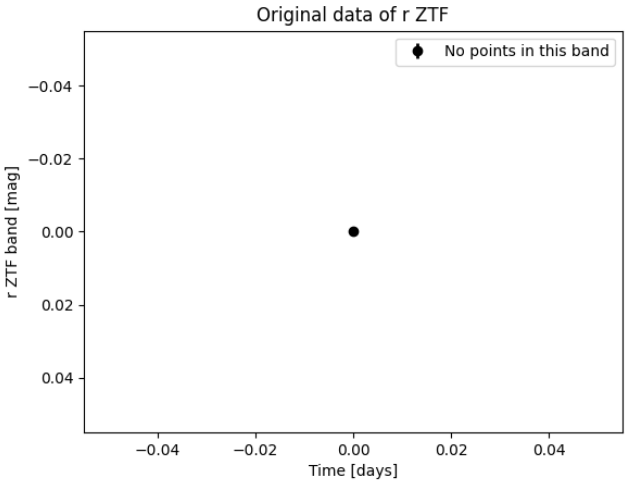

Cross-match separations with other catalogues
Separation [arcsec]
WISE
ALLWISE
SEIP
GLIMPSE I
twomass
gaia dr
Catalogue

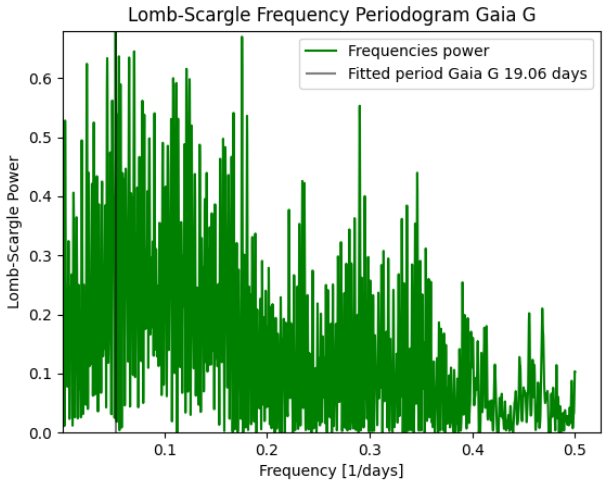

All Gaia plots
Gaia G
Gaia BP
Gaia RP
Gaia band [mag]
Time [days]

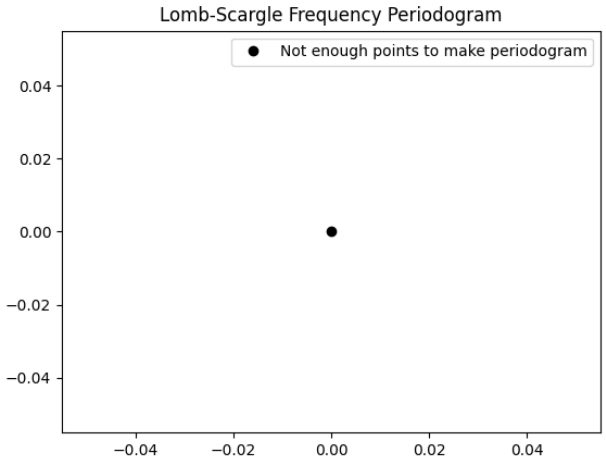

Lomb-Scargle Periodogram
Not enough points to make periodogram

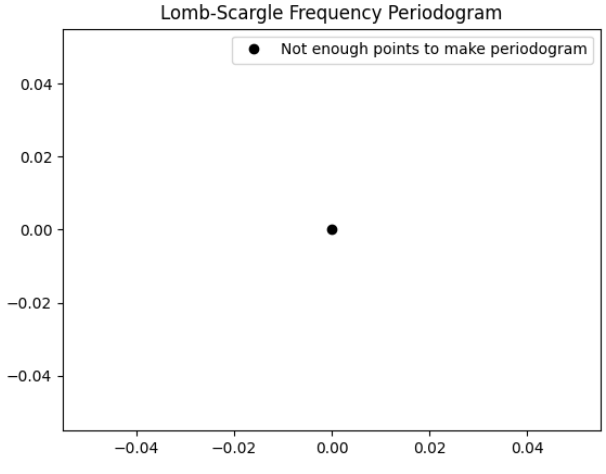

Lomb-Scargle Periodogram
Not enough points to make periodogram


Original data of g ZTF
No points in this band
g ZTF band [mag]
Time [days]


Original data of r ZTF
No points in this band
r ZTF band [mag]
Time [days]


Lomb-Scargle Frequency Periodogram Gaia G
Frequencies power
Fitted period Gaia G 19.06 days
Lomb-Scargle Power
Frequency [1/days]


Lomb-Scargle Frequency Periodogram
Not enough points to make periodogram


Lomb-Scargle Frequency Periodogram
Not enough points to make periodogram