GEDR3: 462845093370580480
SIMBAD types:
Dist GE3: 1084.0 pc ± 7 %
G mag G2: 17.2646 mag
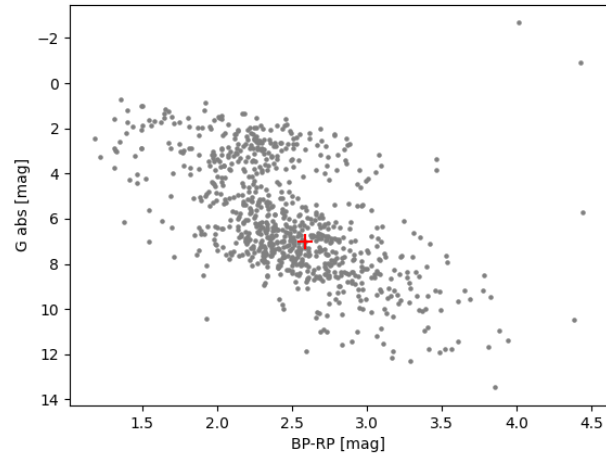Slope 20: -1.12
Per G2: nan ± nan d

SIMBAD:

Extinction G2: nan mag
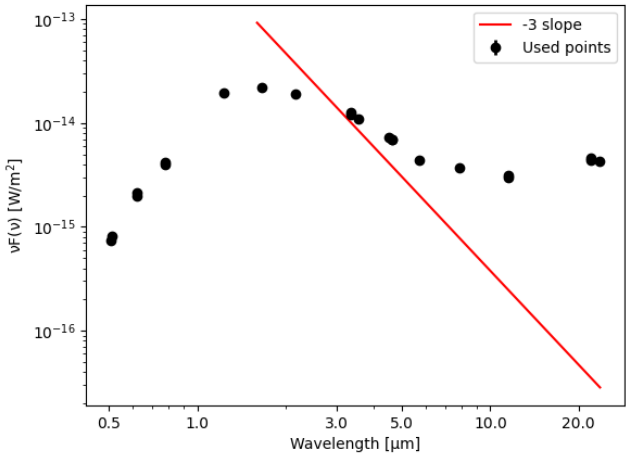G mag GE3: 17.1713 mag
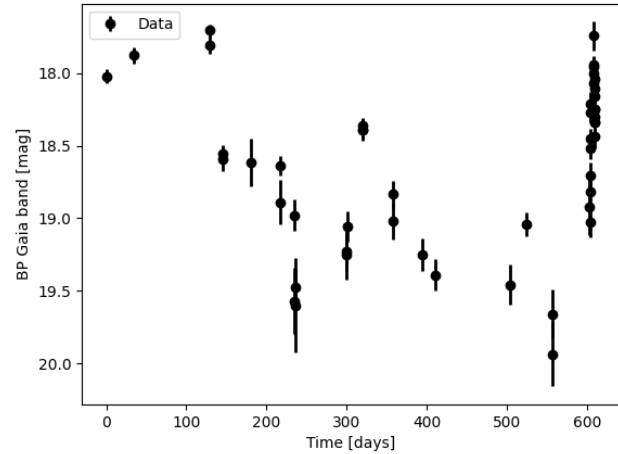Slope 25: -0.51
GDR2: 462845093370580480
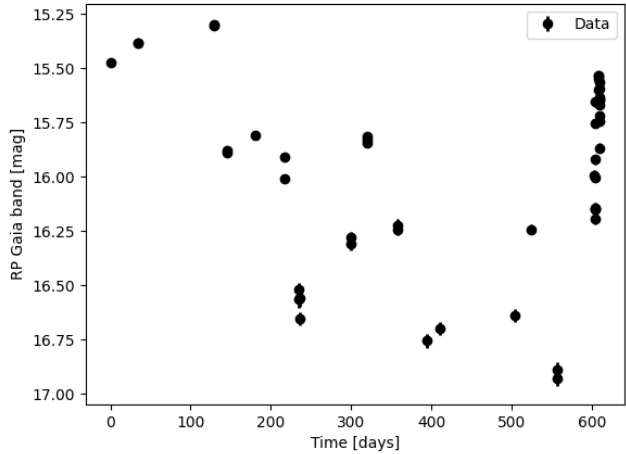

HR diagram

SED plot

Original data of BP Gaia

Original data of RP Gaia

Original data of G Gaia

Fit of G Gaia

Lomb-Scargle Periodogram Gaia G

Folded G Gaia

Folded Gaia BP using Gaia G period

Folded Gaia RP using Gaia G period

Gaia and ZTF

Gaia and ZTF, folded

Original data of g ZTF

Original data of r ZTF

Fit of g ZTF

g ZTF band [mag] vs Time [days]

● No points in this band

Original data of g ZTF

g ZTF band [mag] vs Time [days]

● No points in this band

Fit of r ZTF

r ZTF band [mag] vs Time [days]

● No points in this band

Original data of r ZTF

r ZTF band [mag] vs Time [days]

● No points in this band

Cross-match separations with other catalogues

Separation [arcsec] vs Catalogue (WISE, ALLWISE, SEIP, twomass, gaia dr)

All Gaia plots

Gaia band [mag] vs Time [days]

● Gaia G
● Gaia BP
● Gaia RP

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 15.94 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