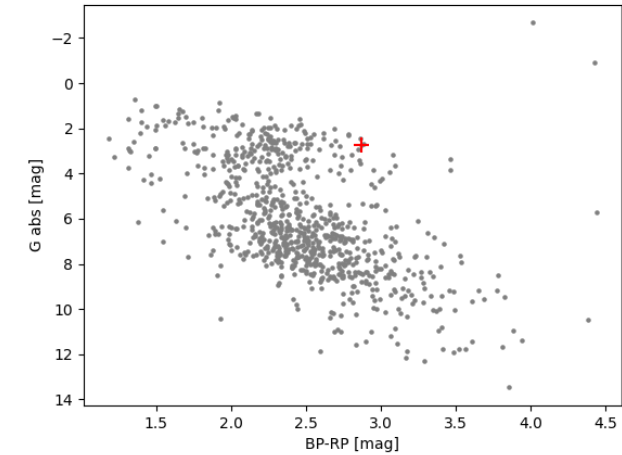


GEDR3: 4150594379854595456
SIMBAD types:
Dist GE3: 2552.0 pc \pm 6 %
G mag G2: 14.8252 mag
Slope 20: -2.81
Per G2: nan \pm nan d

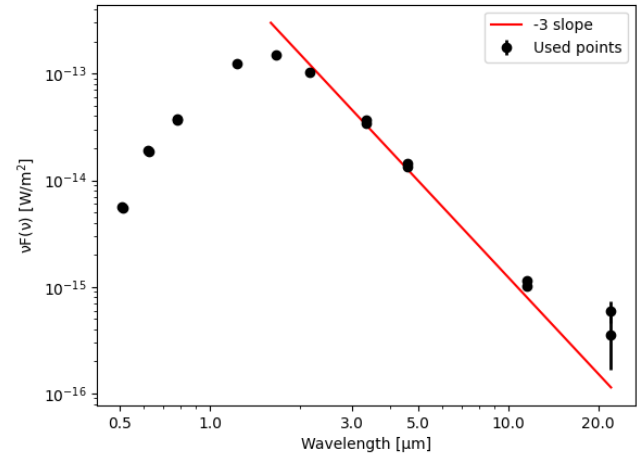
SIMBAD:

Extinction G2: 2.7275 mag
G mag GE3: 14.7932 mag
Slope 25: -2.36
GDR2: 4150594379854595456

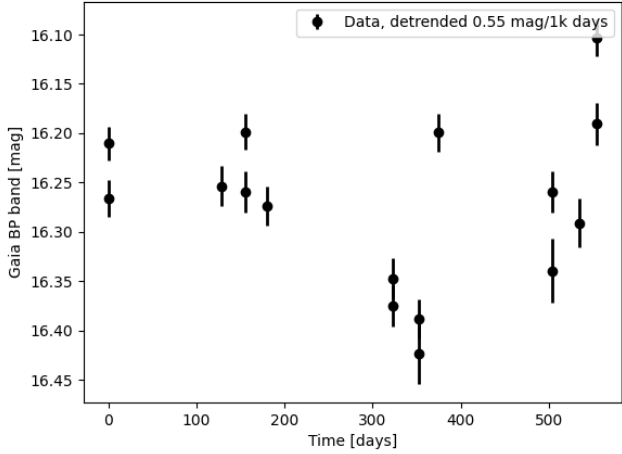
HR diagram



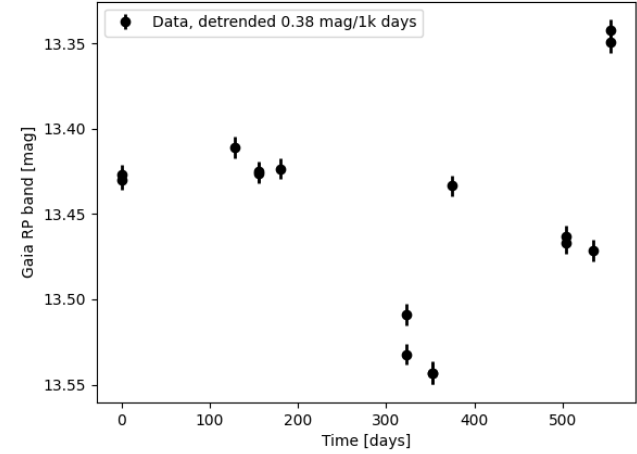
SED plot



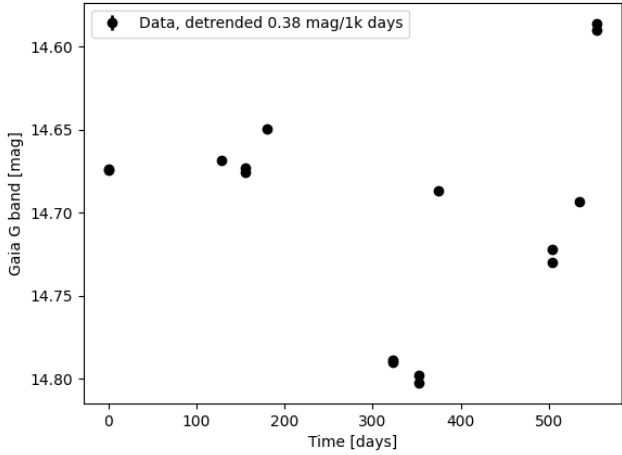
Original data of Gaia BP



Original data of Gaia RP



Original data of Gaia G



Fit of Gaia G

