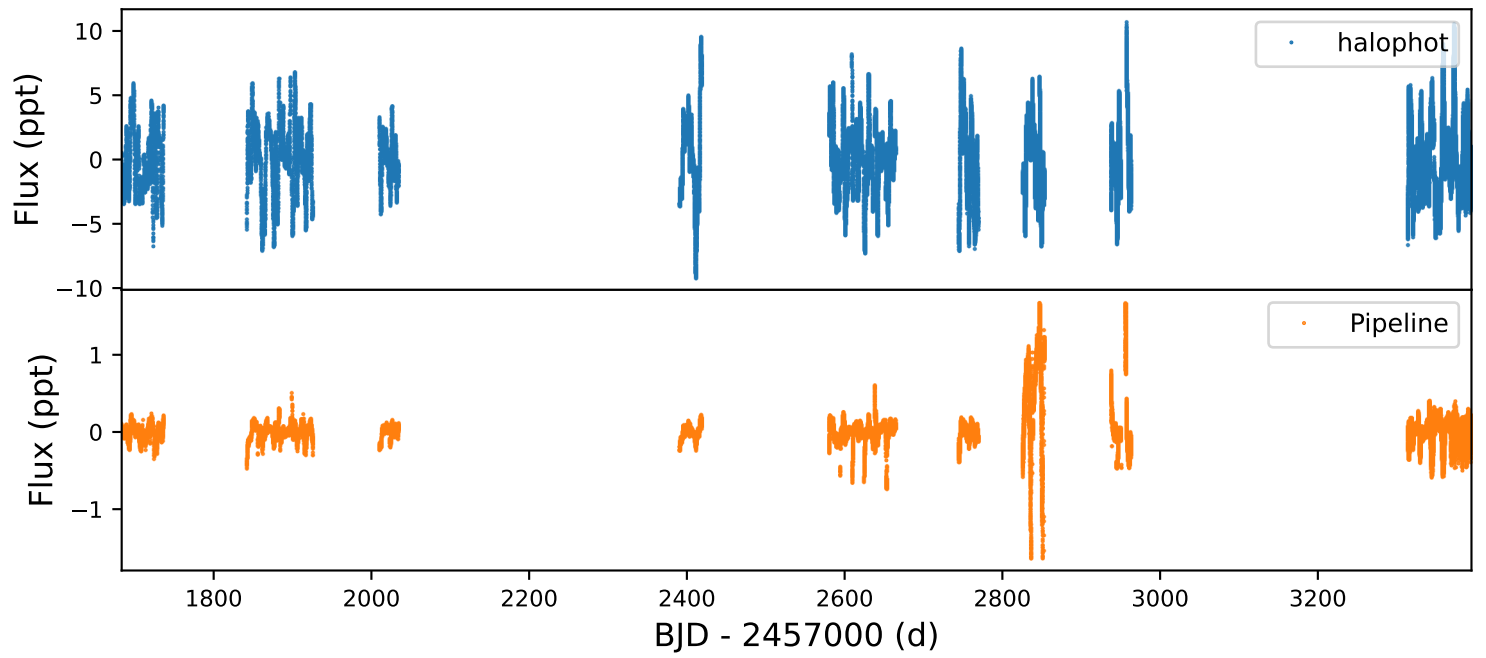
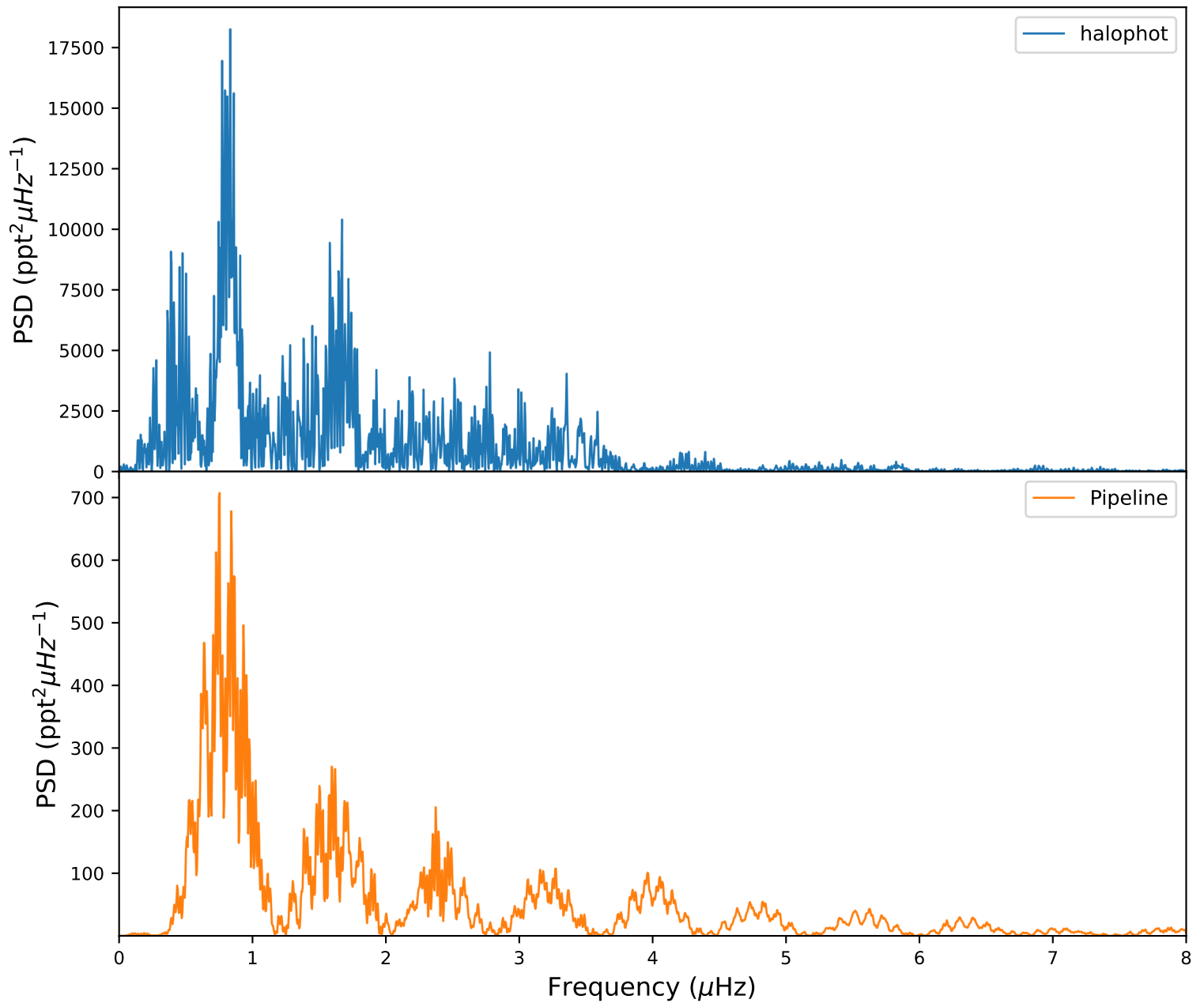


# $\beta$ UMi (Kochab) - all sectors

K4-III, V = 2.07, variability class: RG, high-pass filter width = 11 d

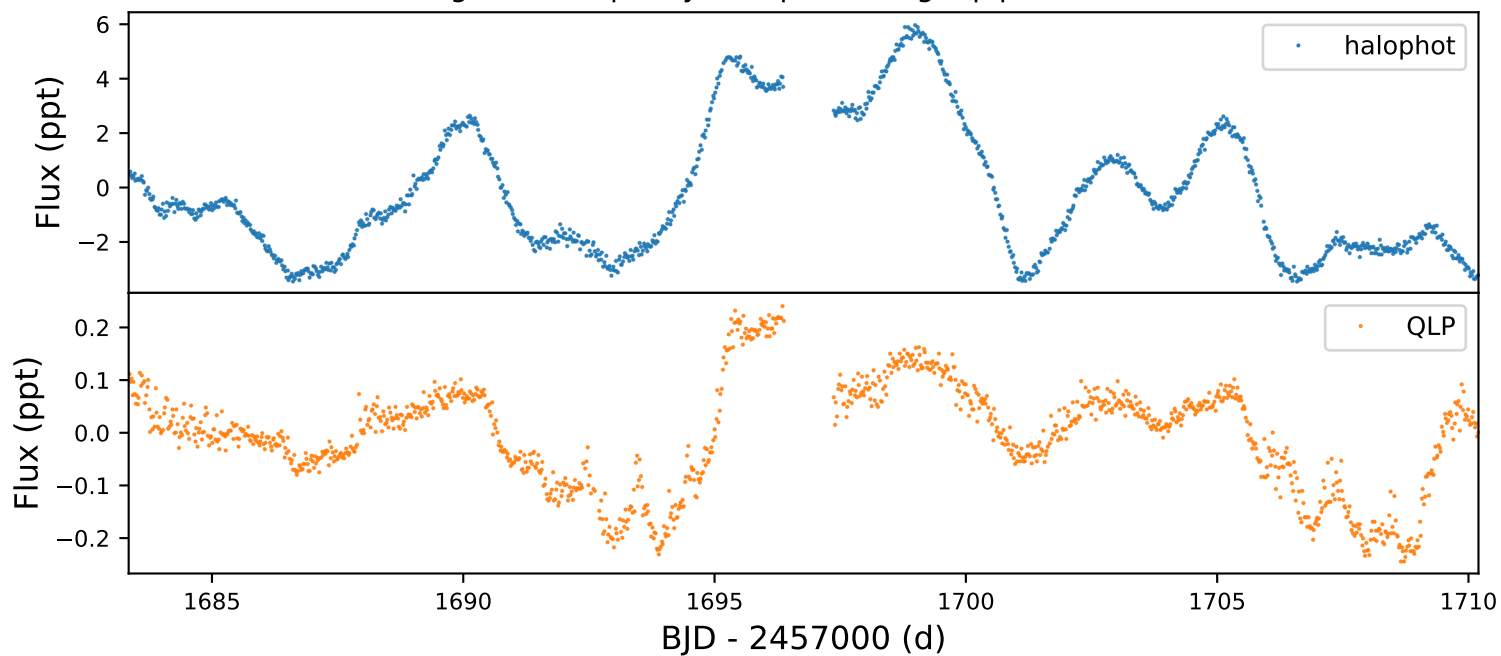


## Power Spectral Density

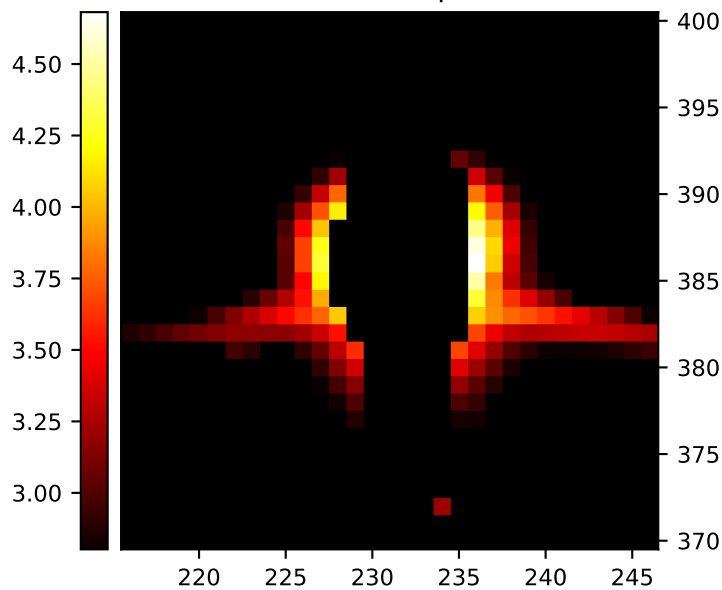


# $\beta$ UMi (Kochab) - Sector 14

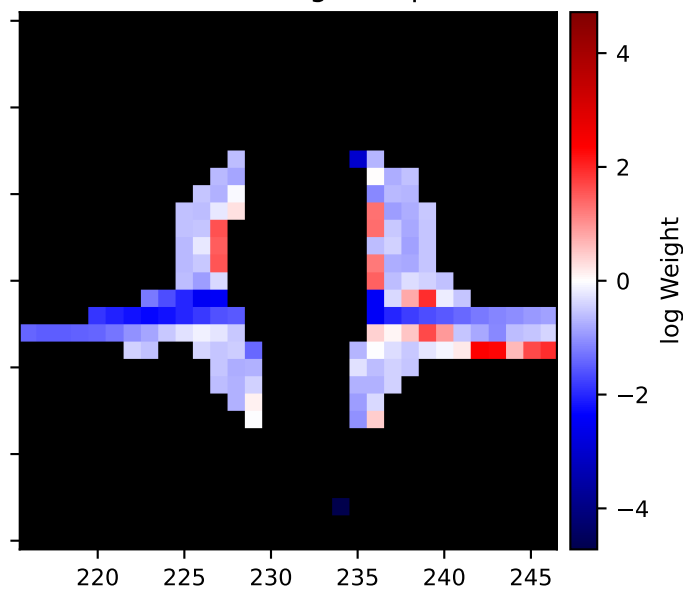
Light curve quality: halophot = high, pipeline = low



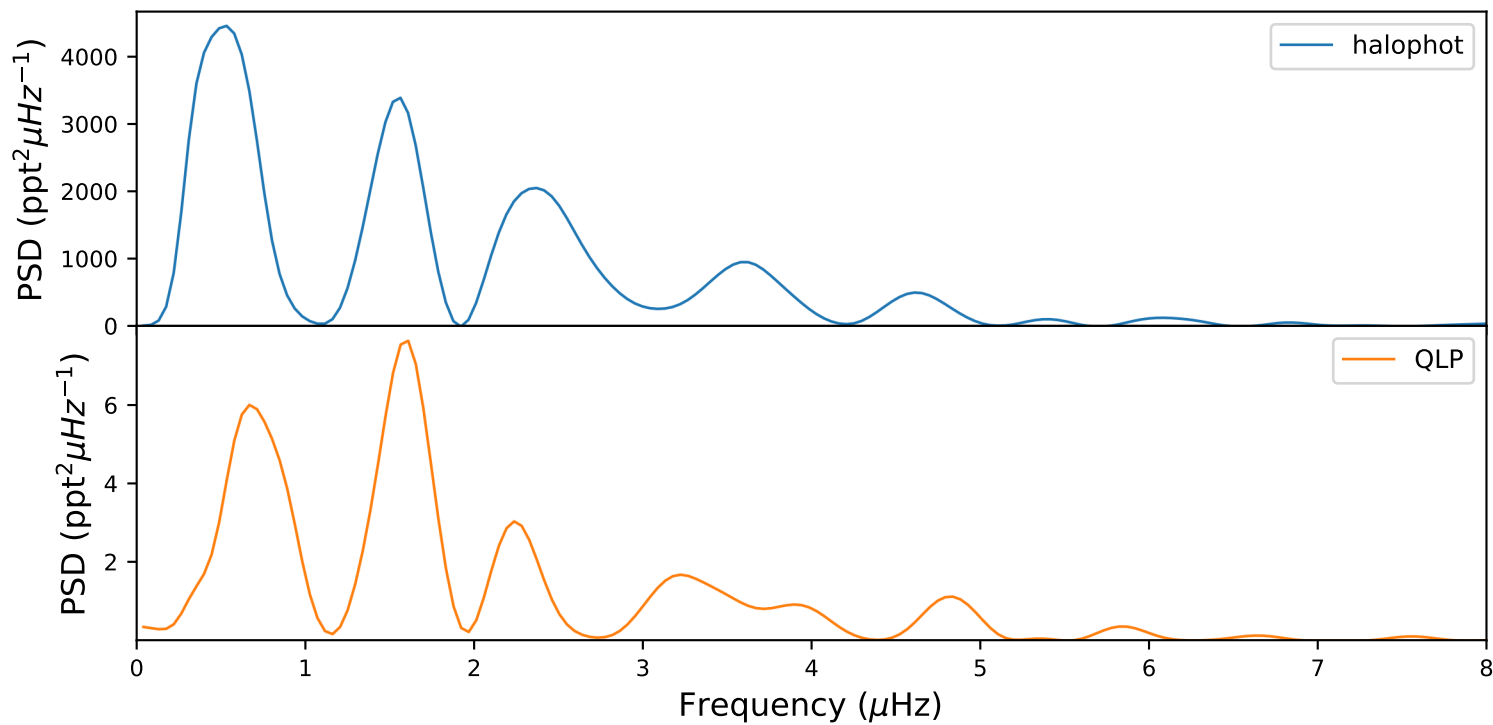
Flux Map



TV-Min Weight Map

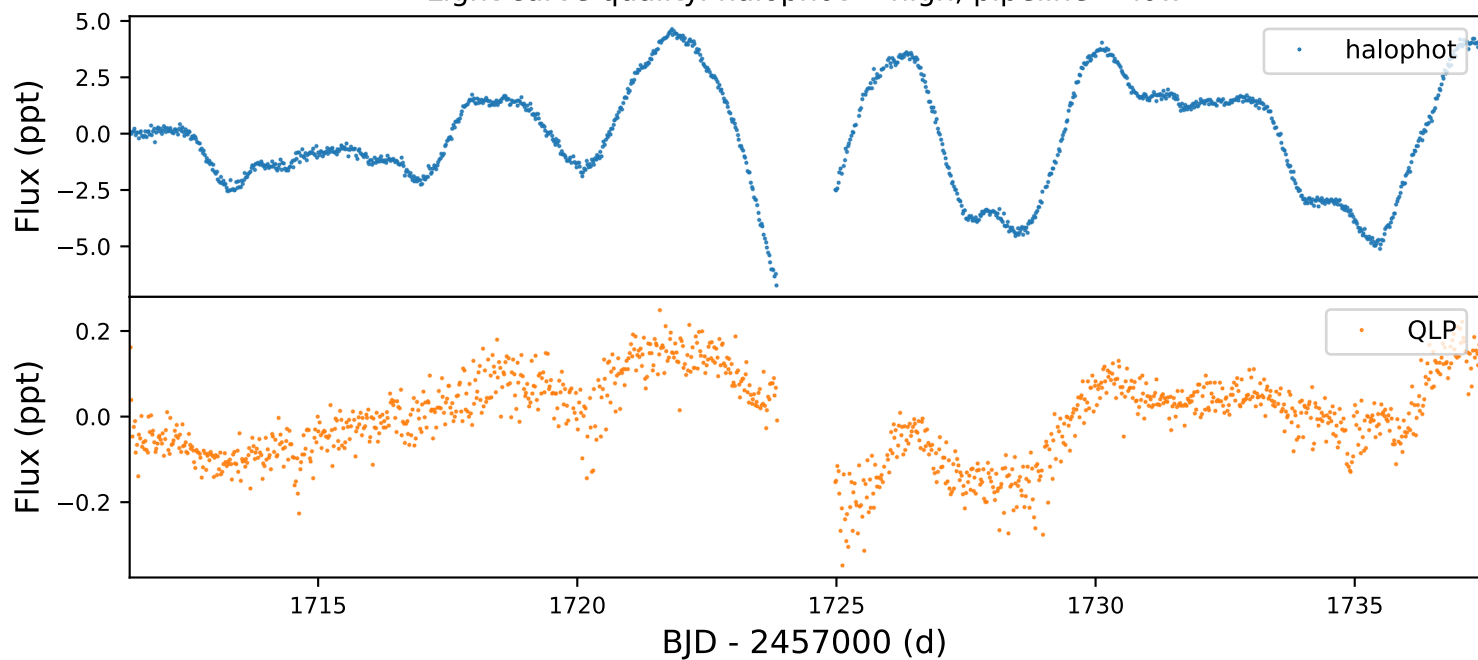


PSD

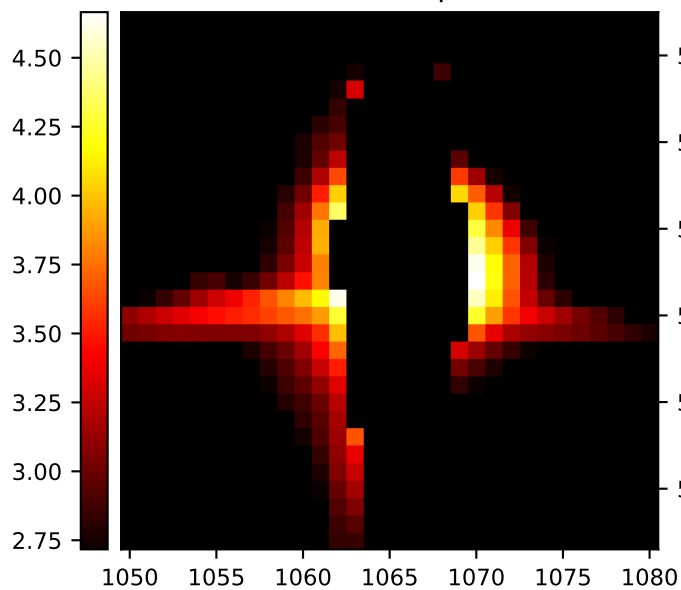


# $\beta$ UMi (Kochab) - Sector 15

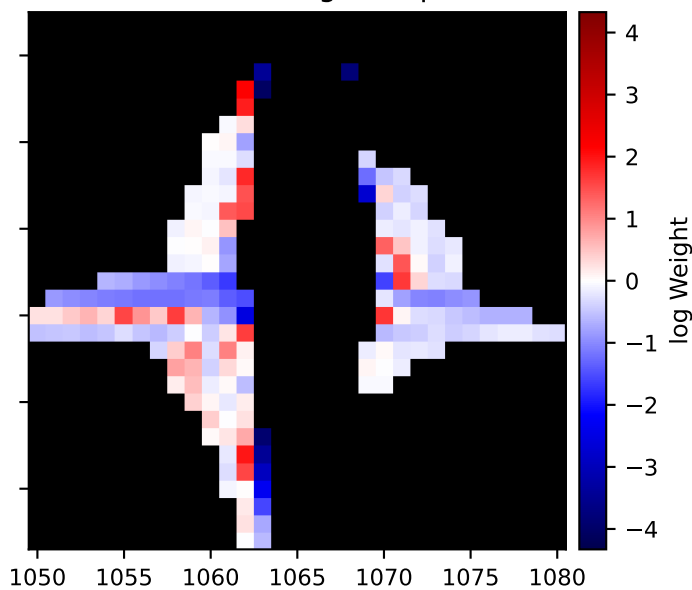
Light curve quality: halophot = high, pipeline = low



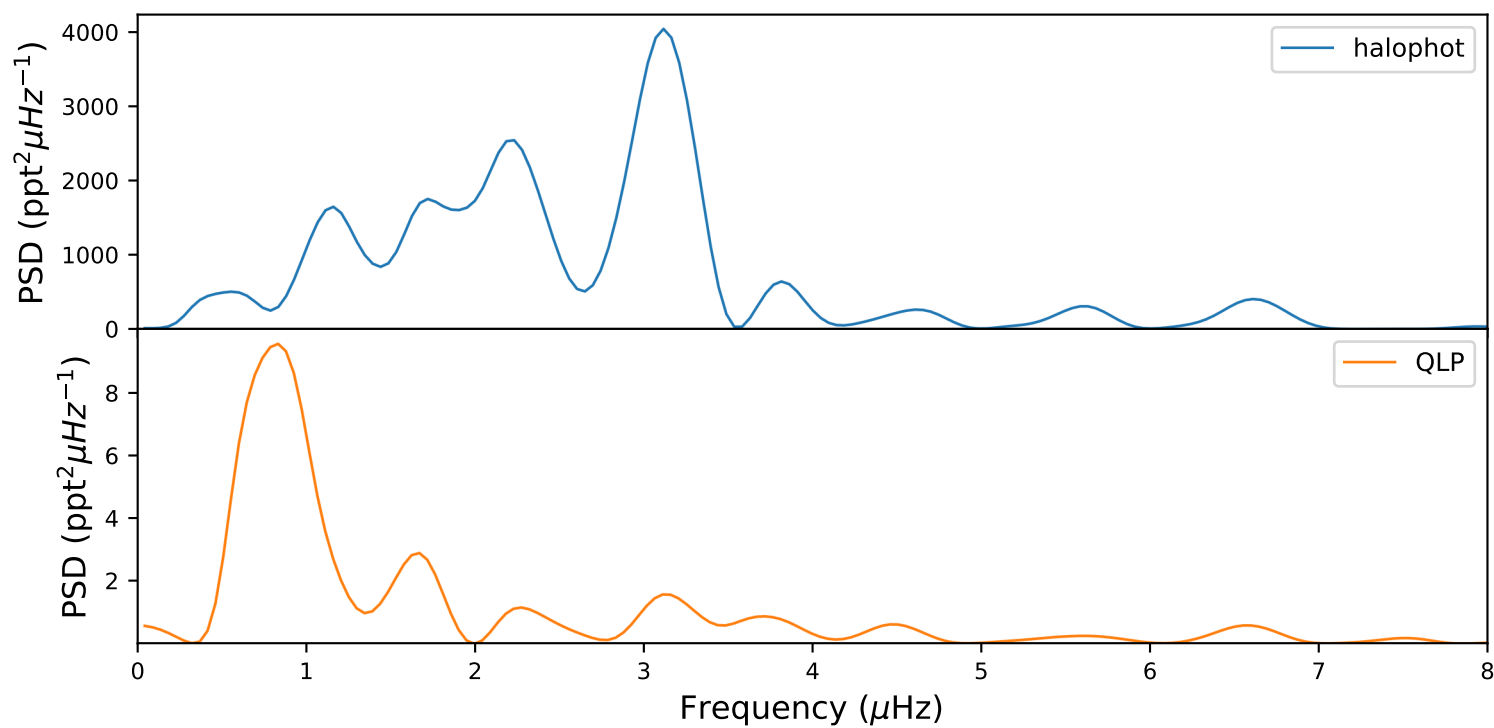
Flux Map



TV-Min Weight Map

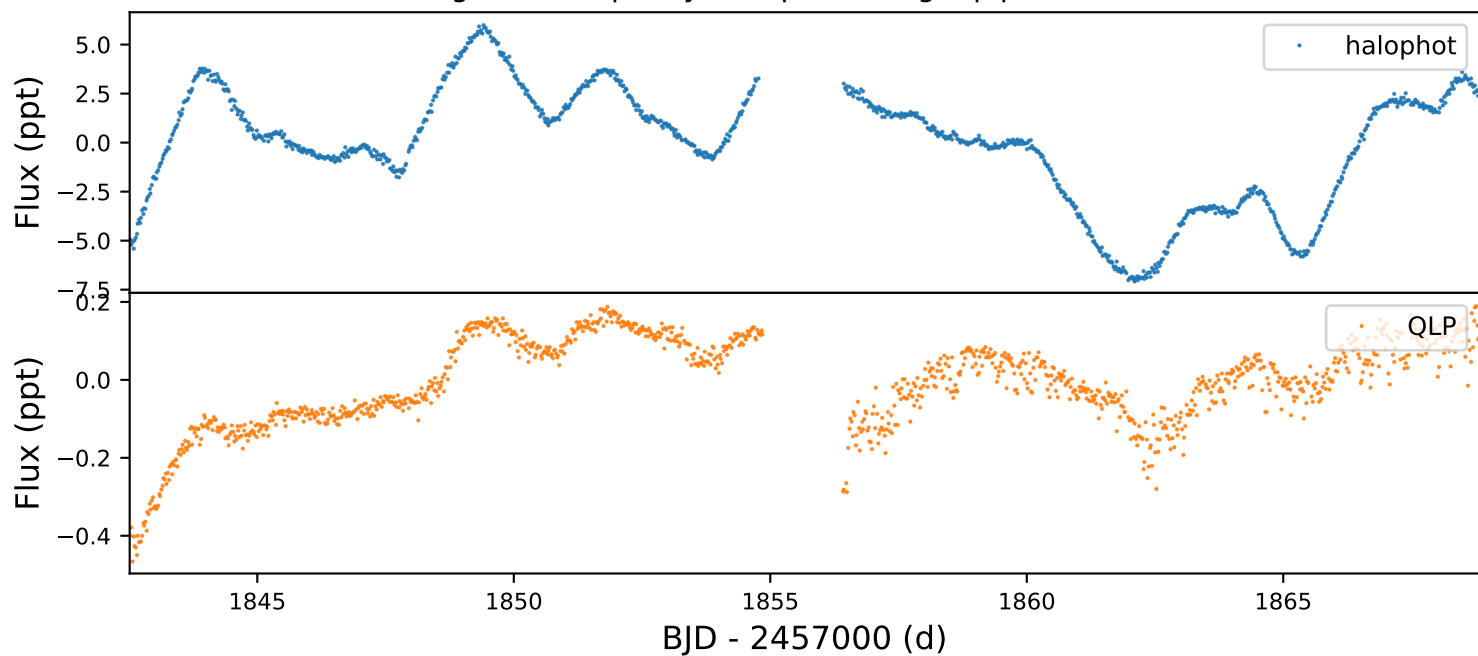


PSD

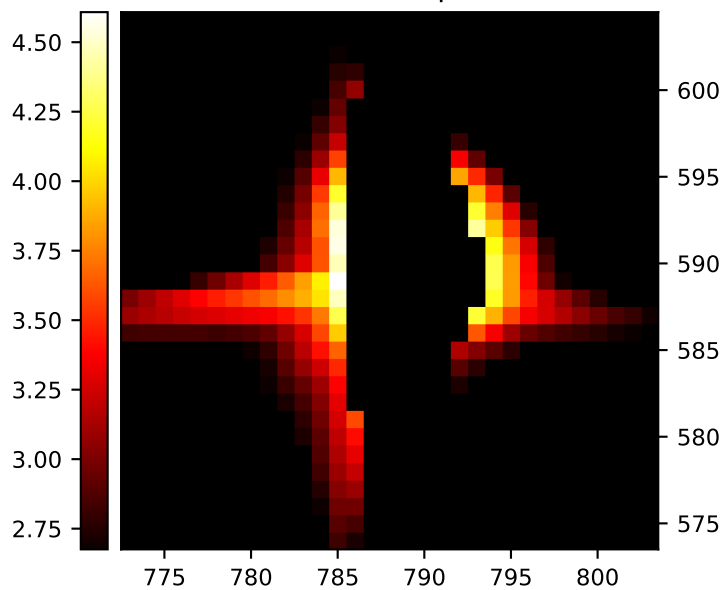


# $\beta$ UMi (Kochab) - Sector 20

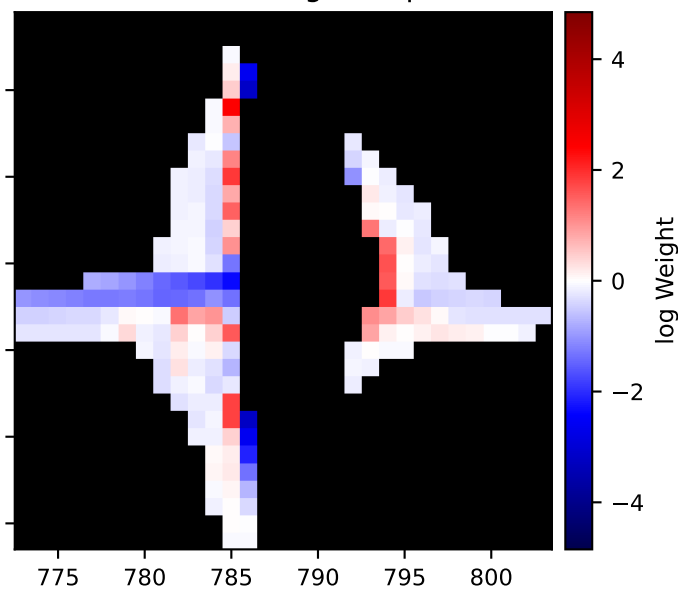
Light curve quality: halophot = high, pipeline = low



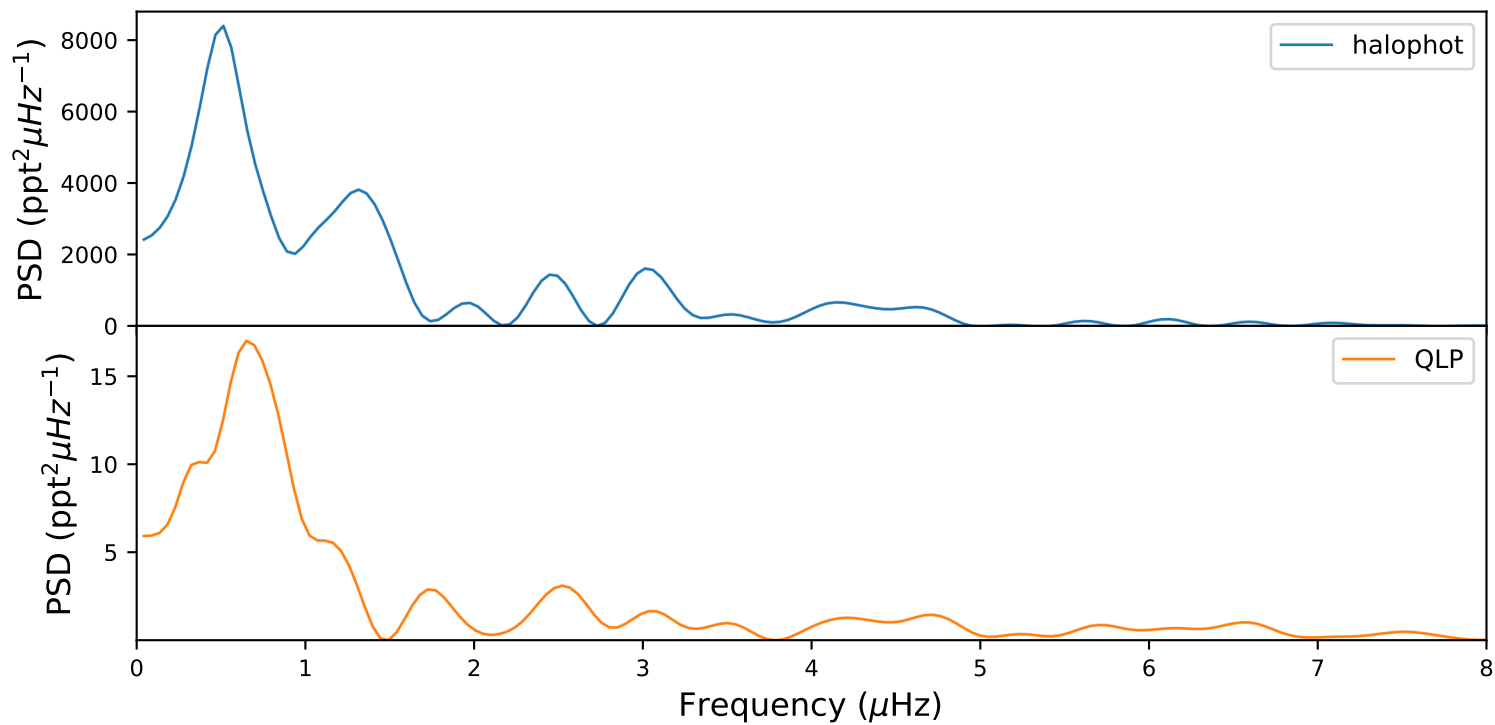
Flux Map



TV-Min Weight Map

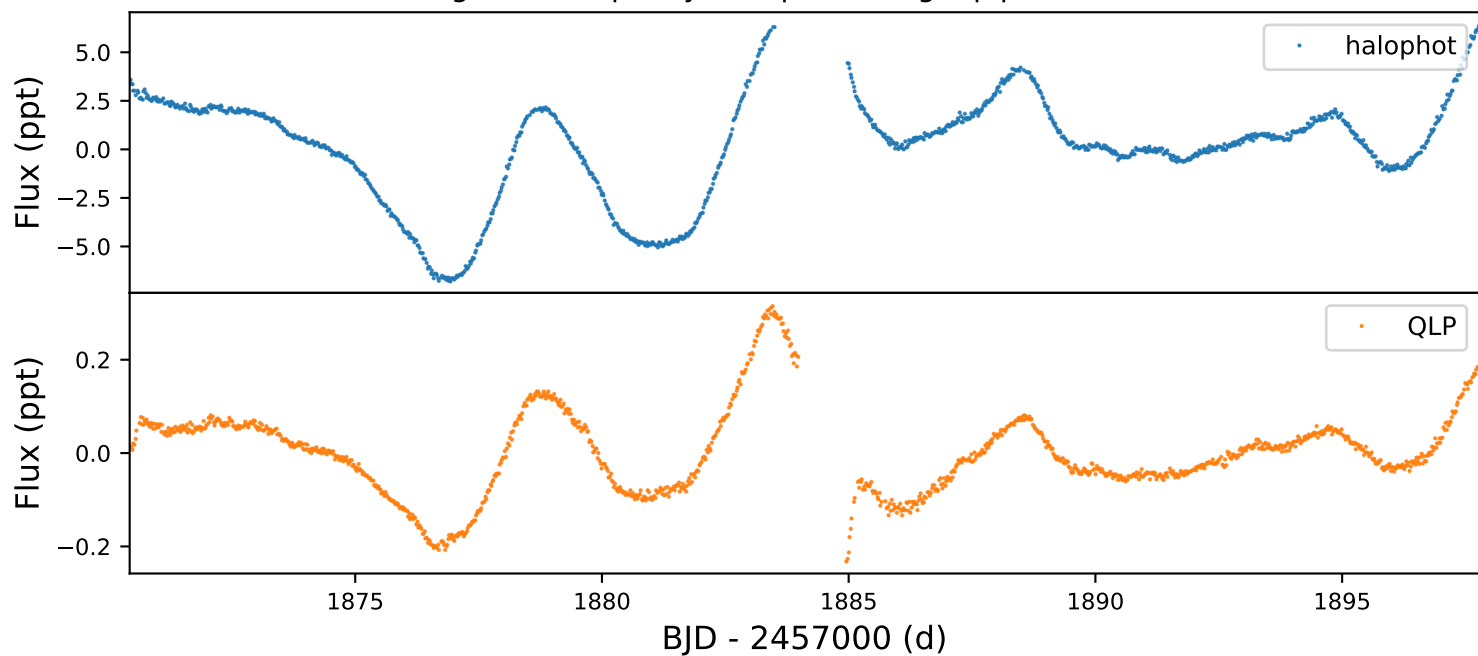


PSD

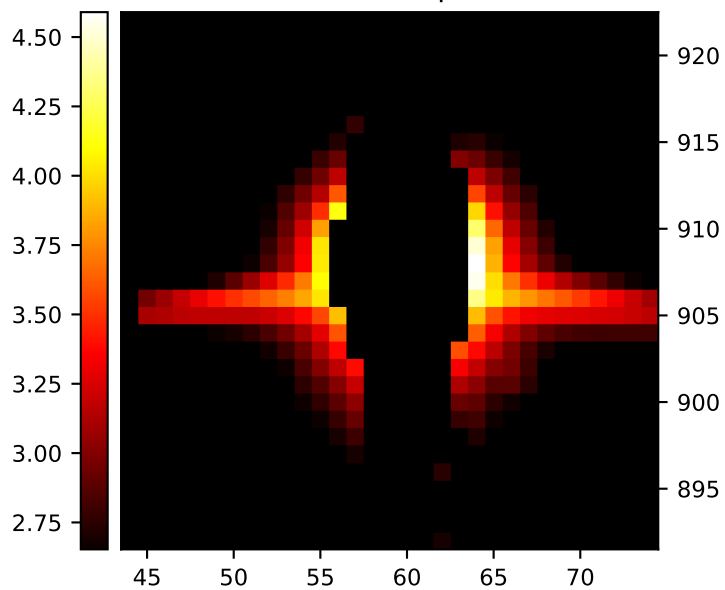


# $\beta$ UMi (Kochab) - Sector 21

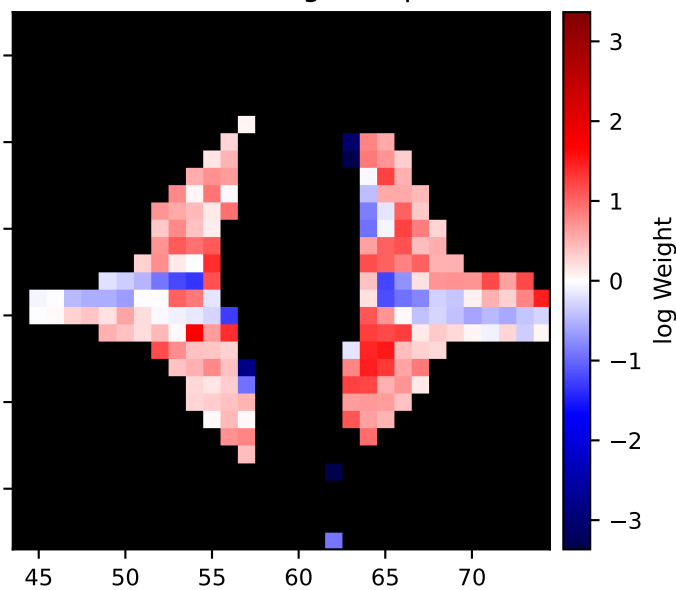
Light curve quality: halophot = high, pipeline = low



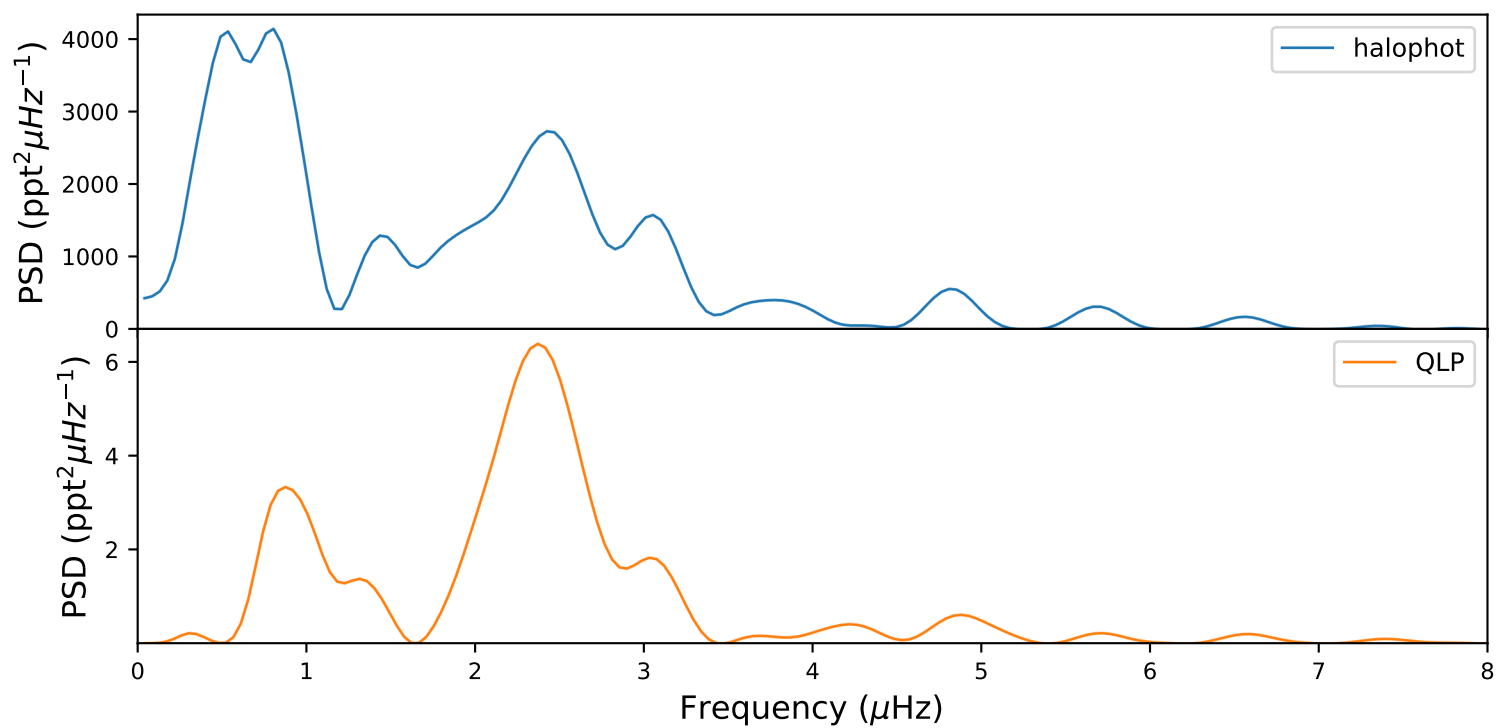
Flux Map



TV-Min Weight Map

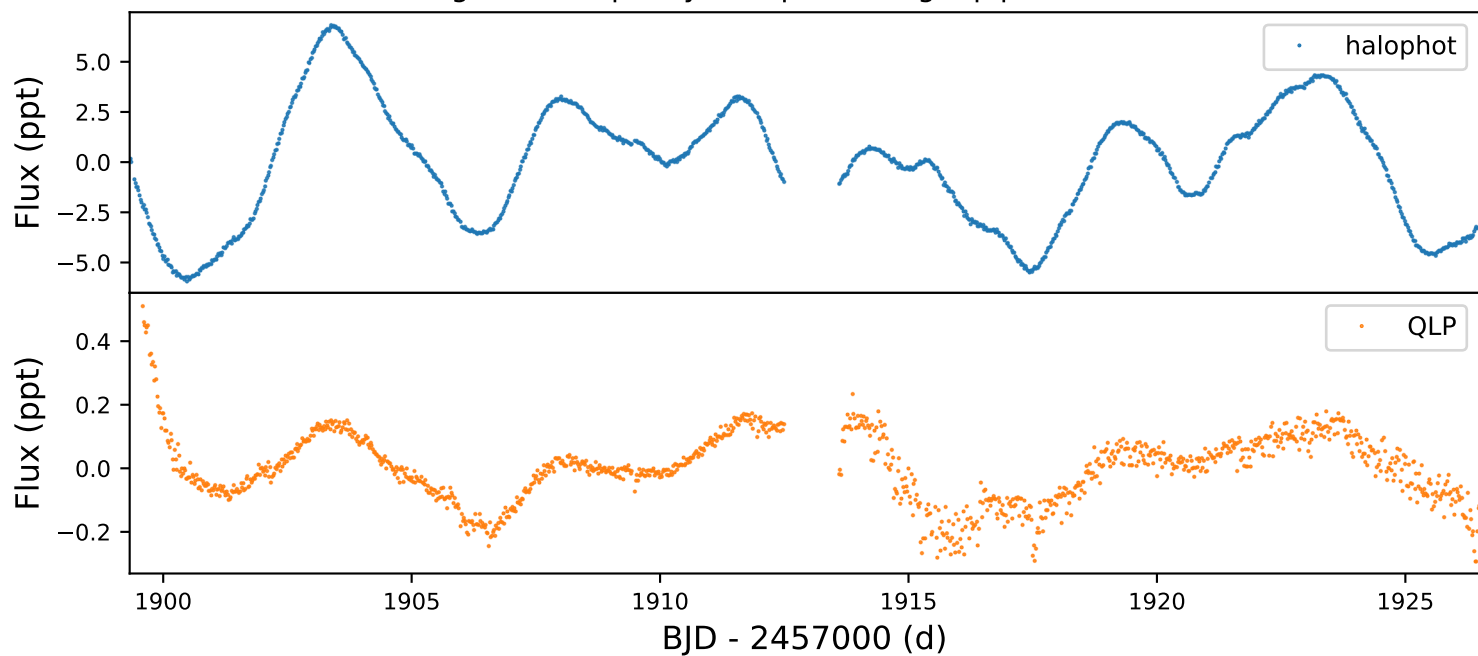


PSD

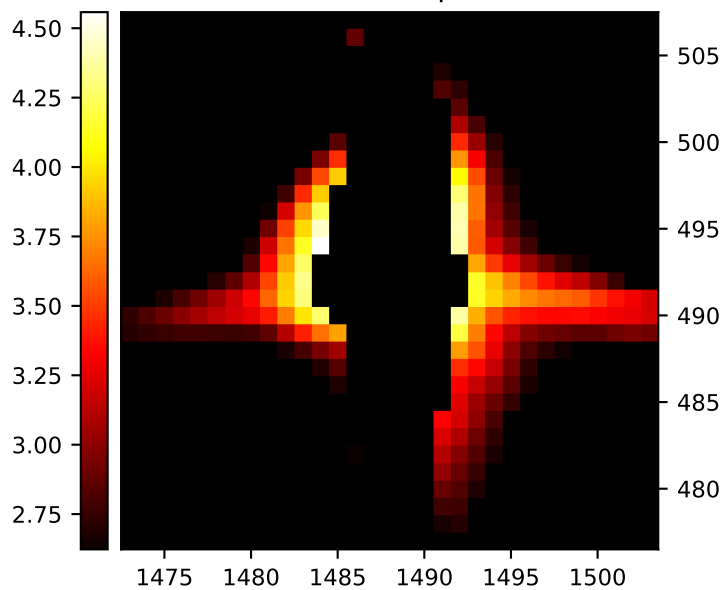


# $\beta$ UMi (Kochab) - Sector 22

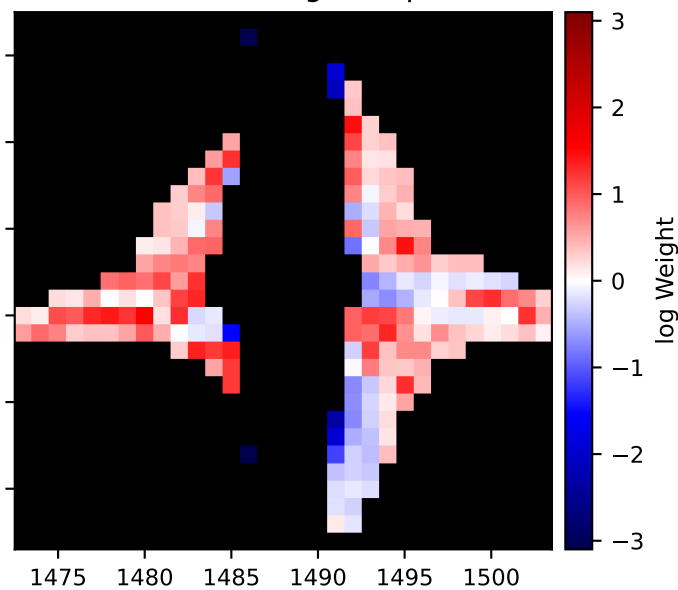
Light curve quality: halophot = high, pipeline = low



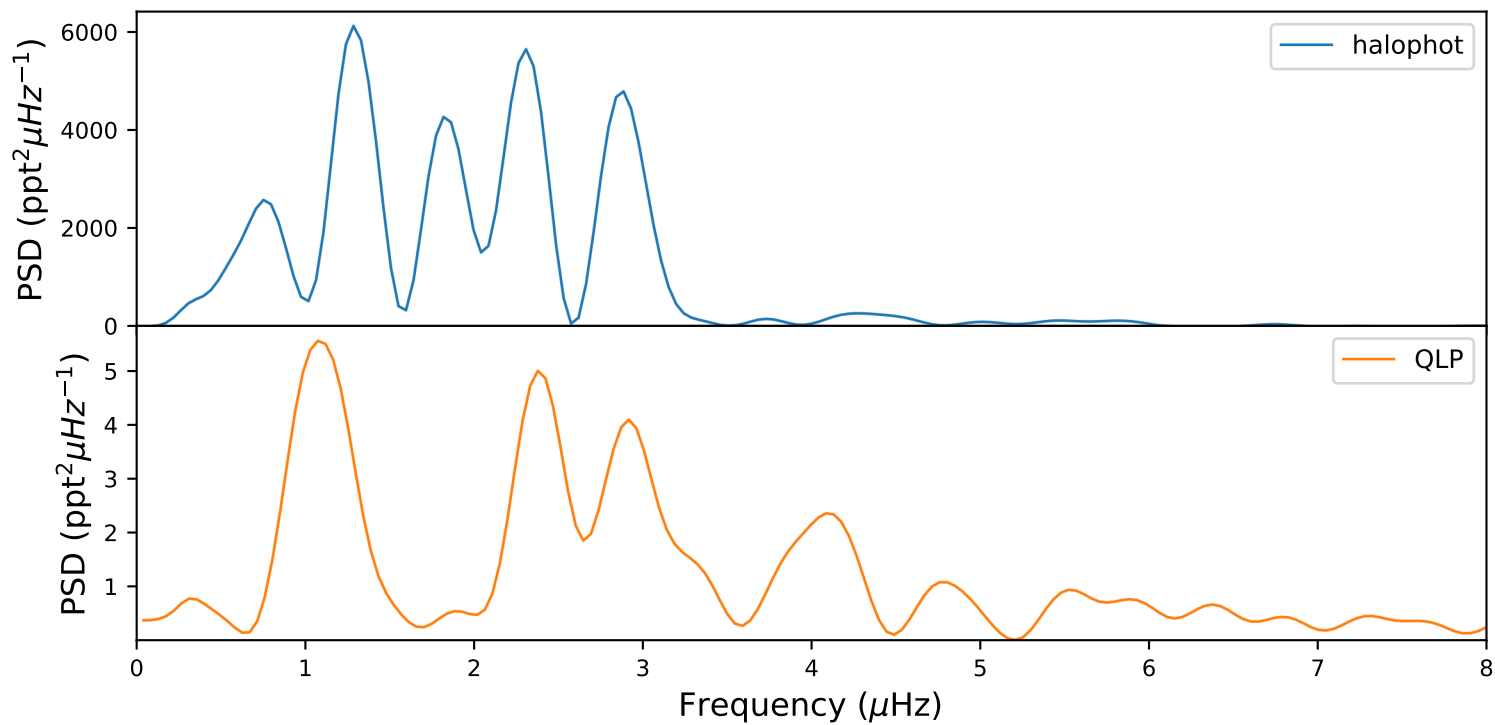
Flux Map



TV-Min Weight Map

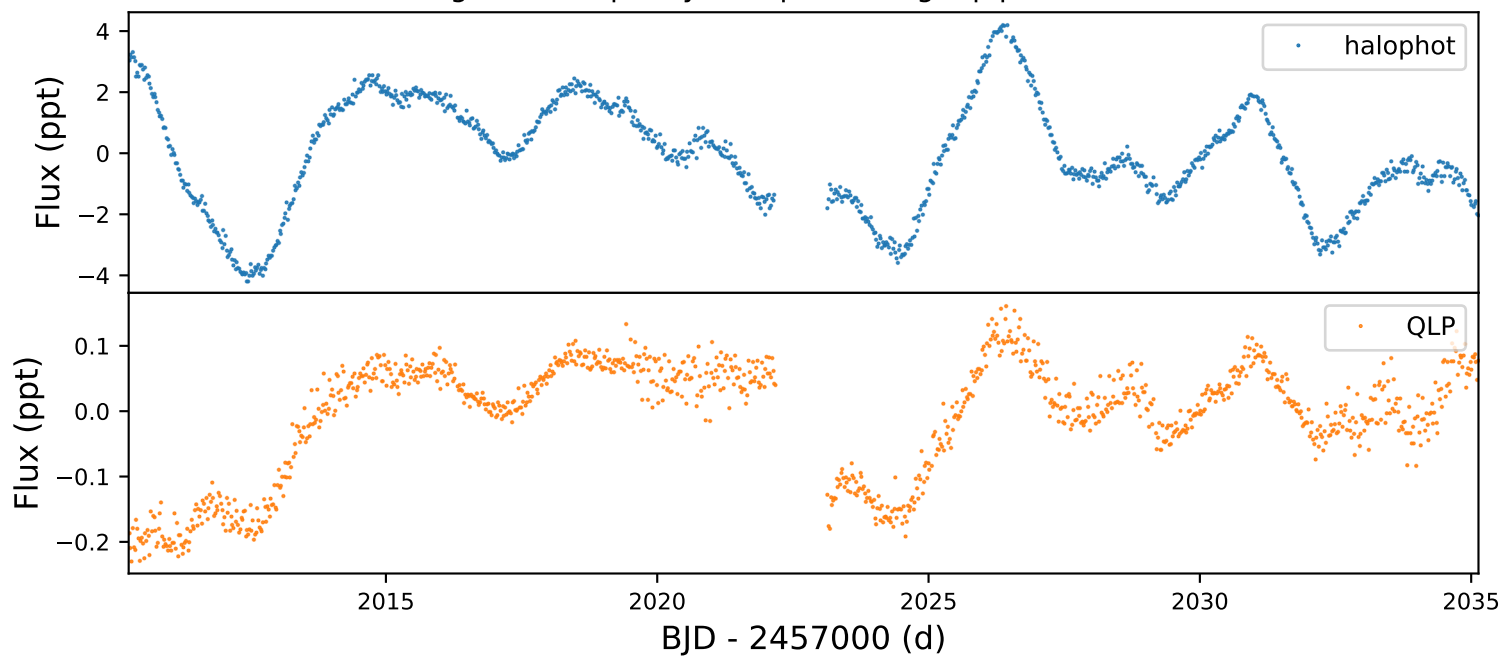


PSD

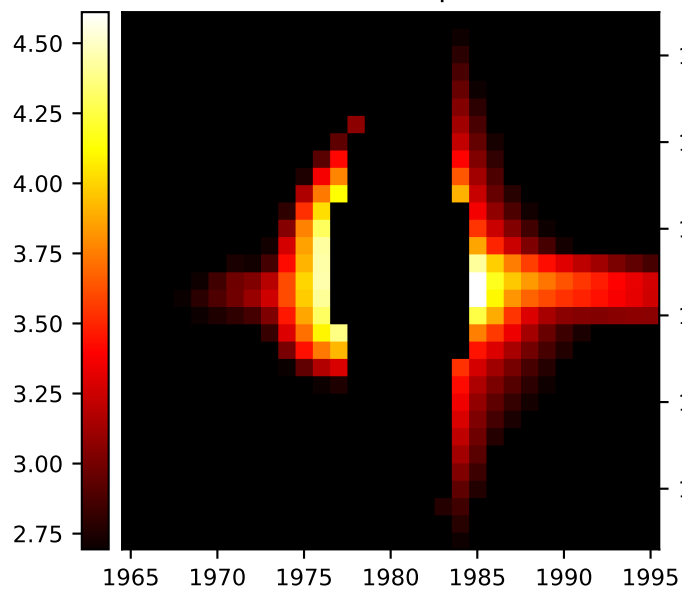


# $\beta$ UMi (Kochab) - Sector 26

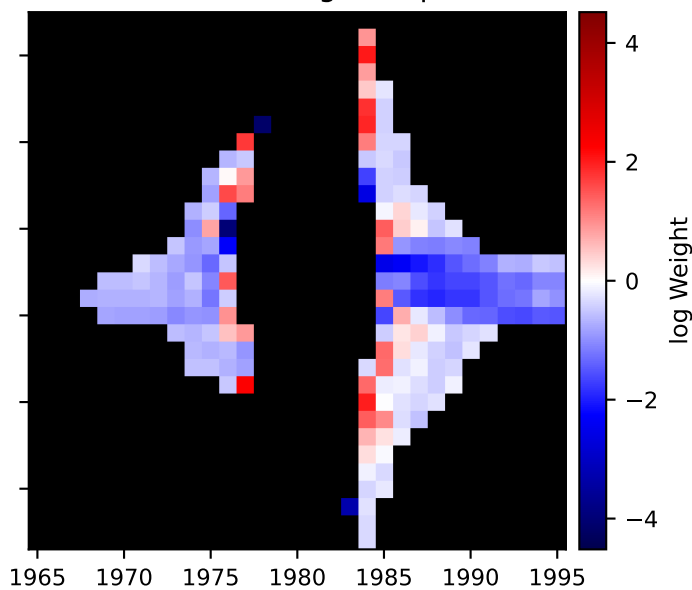
Light curve quality: halophot = high, pipeline = low



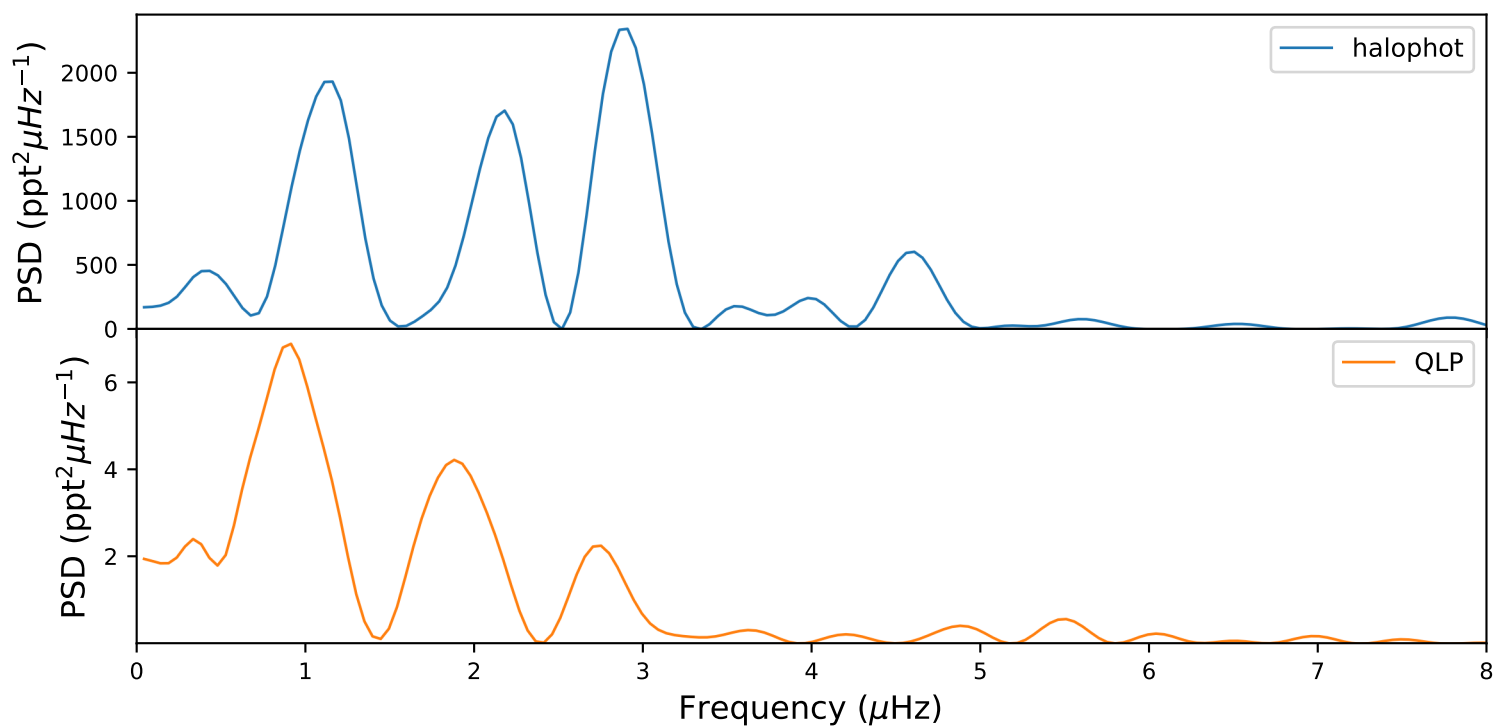
Flux Map



TV-Min Weight Map

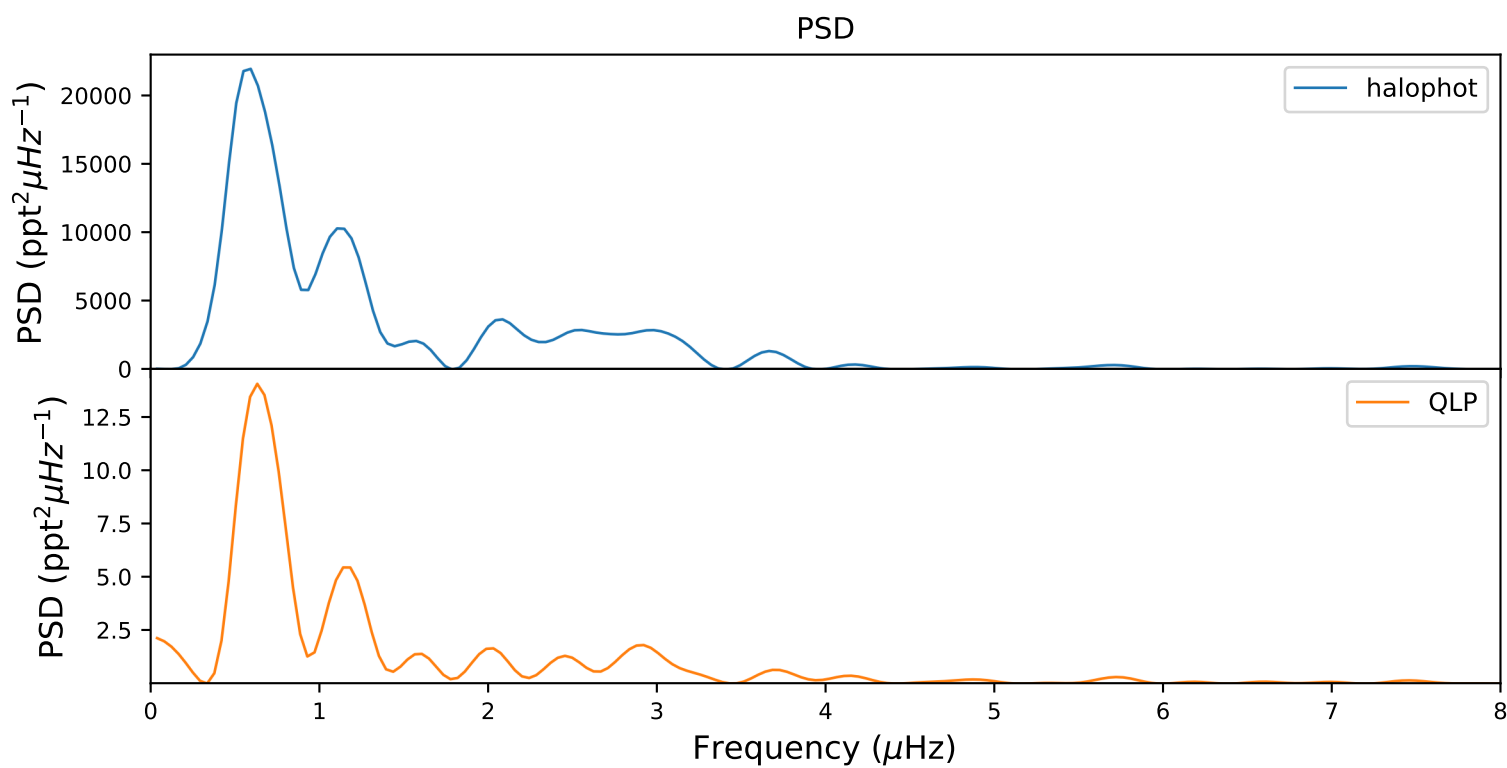
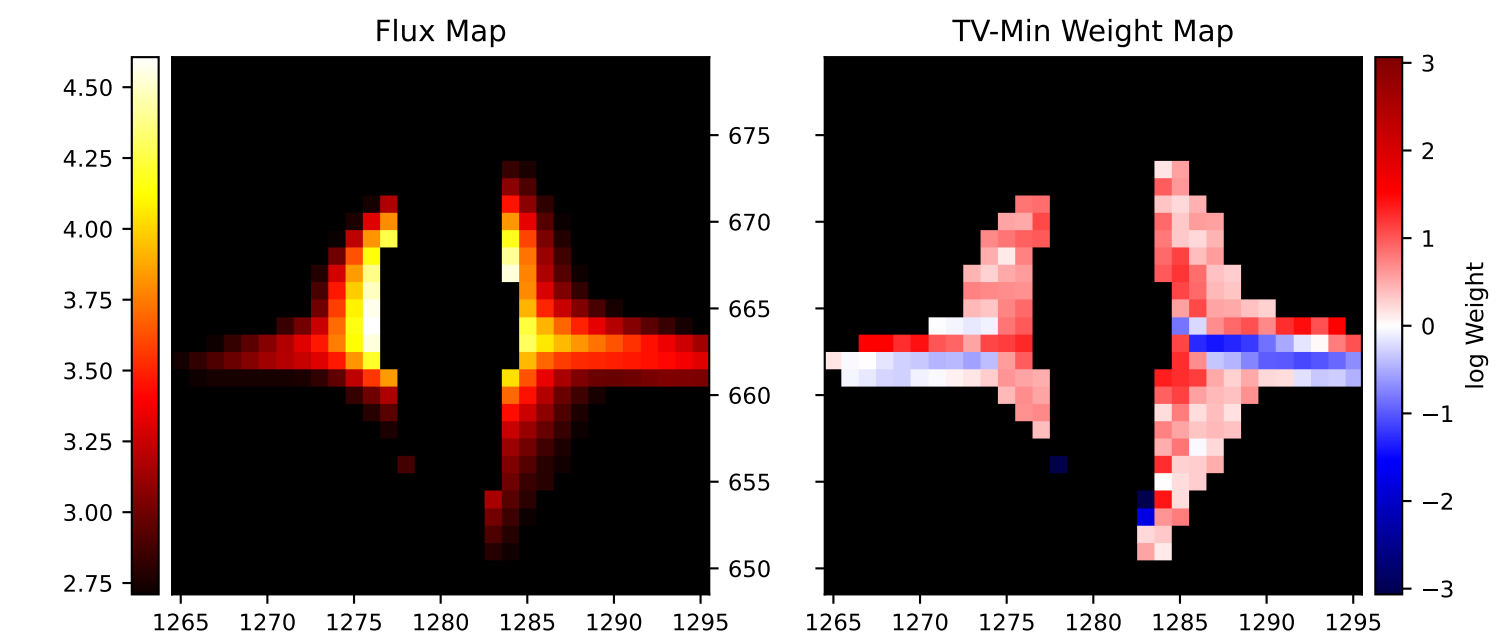
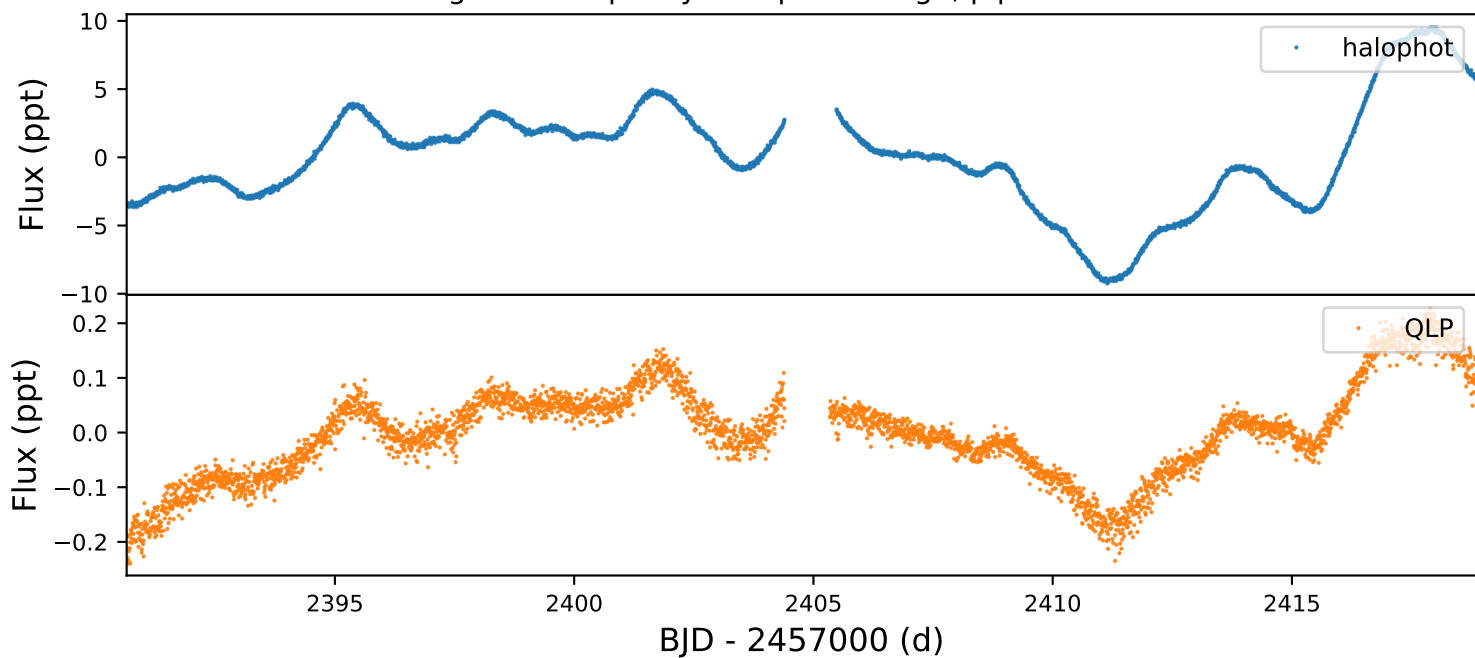


PSD



# $\beta$ UMi (Kochab) - Sector 40

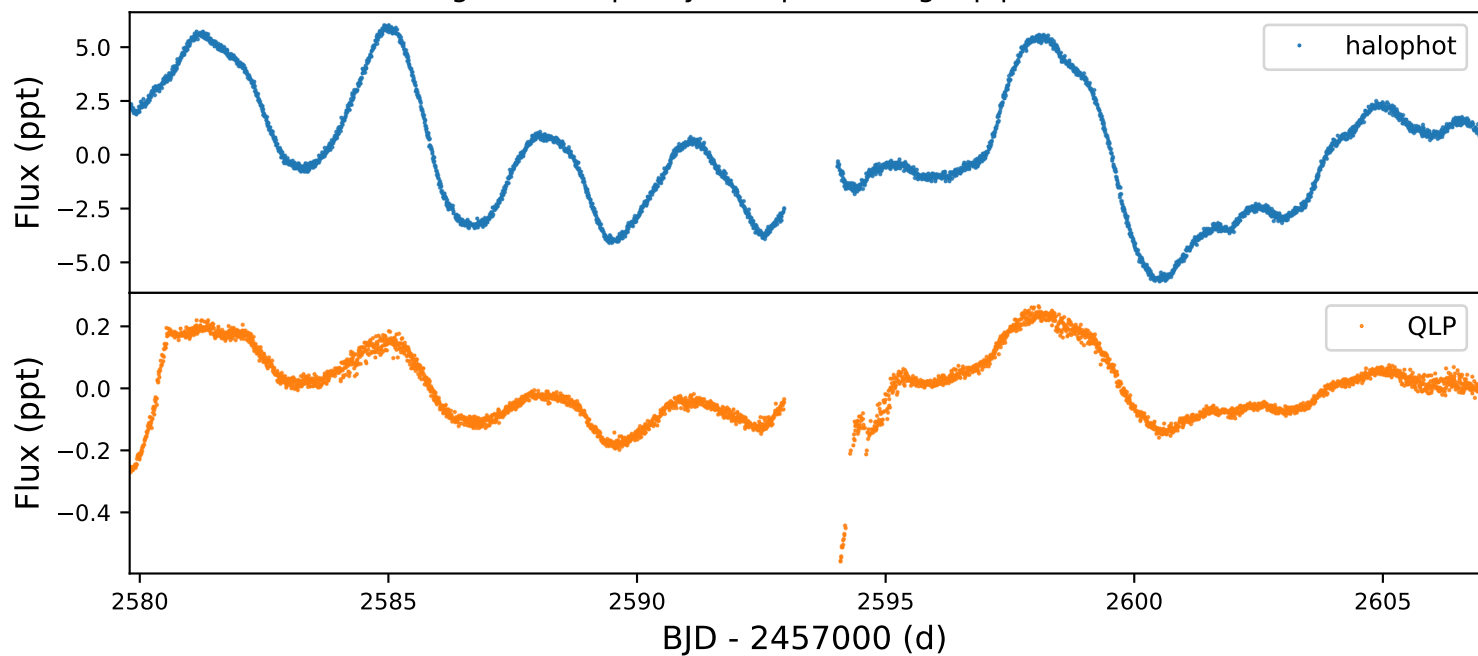
Light curve quality: halophot = high, pipeline = low



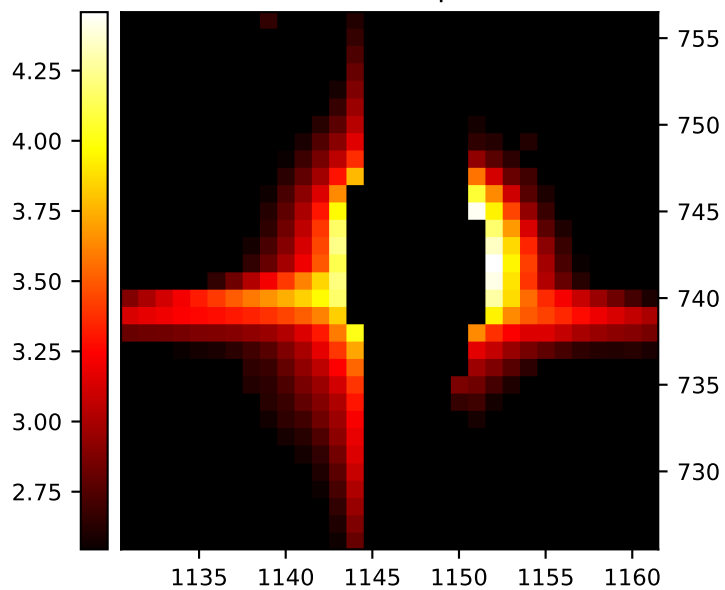


# $\beta$ UMi (Kochab) - Sector 47

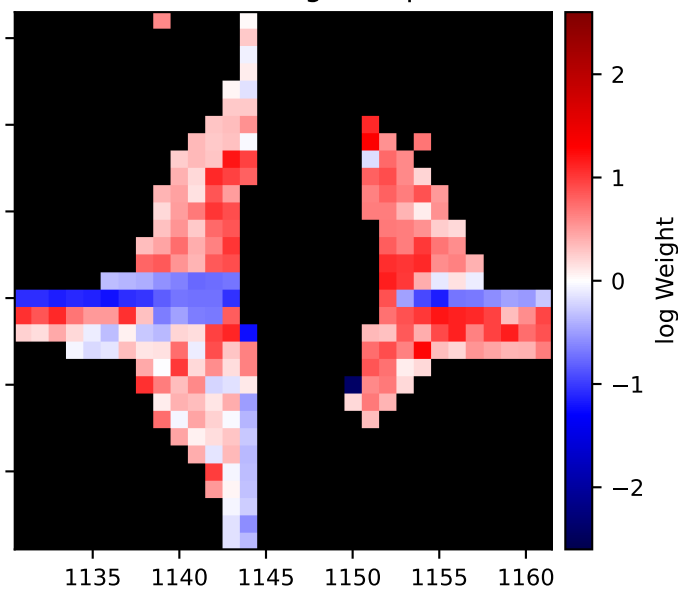
Light curve quality: halophot = high, pipeline = low



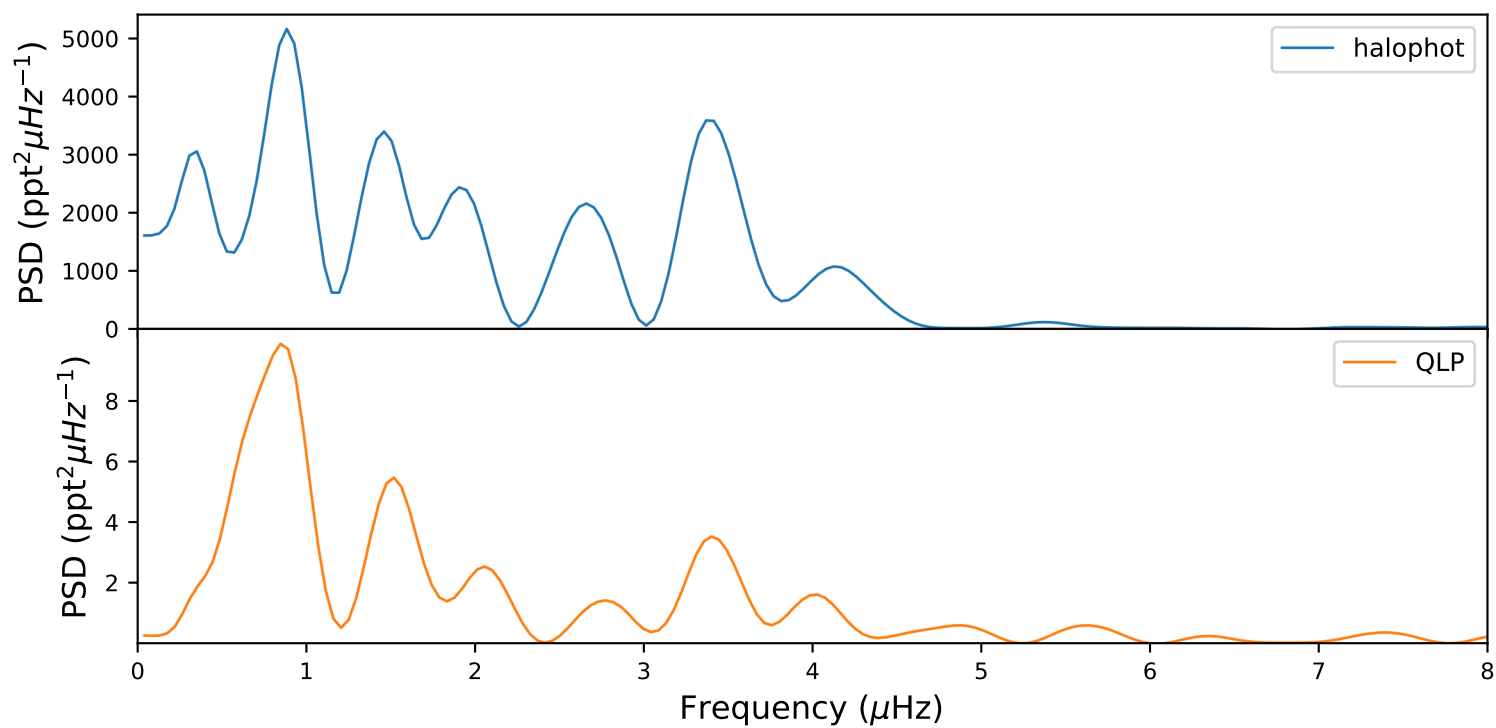
Flux Map



TV-Min Weight Map

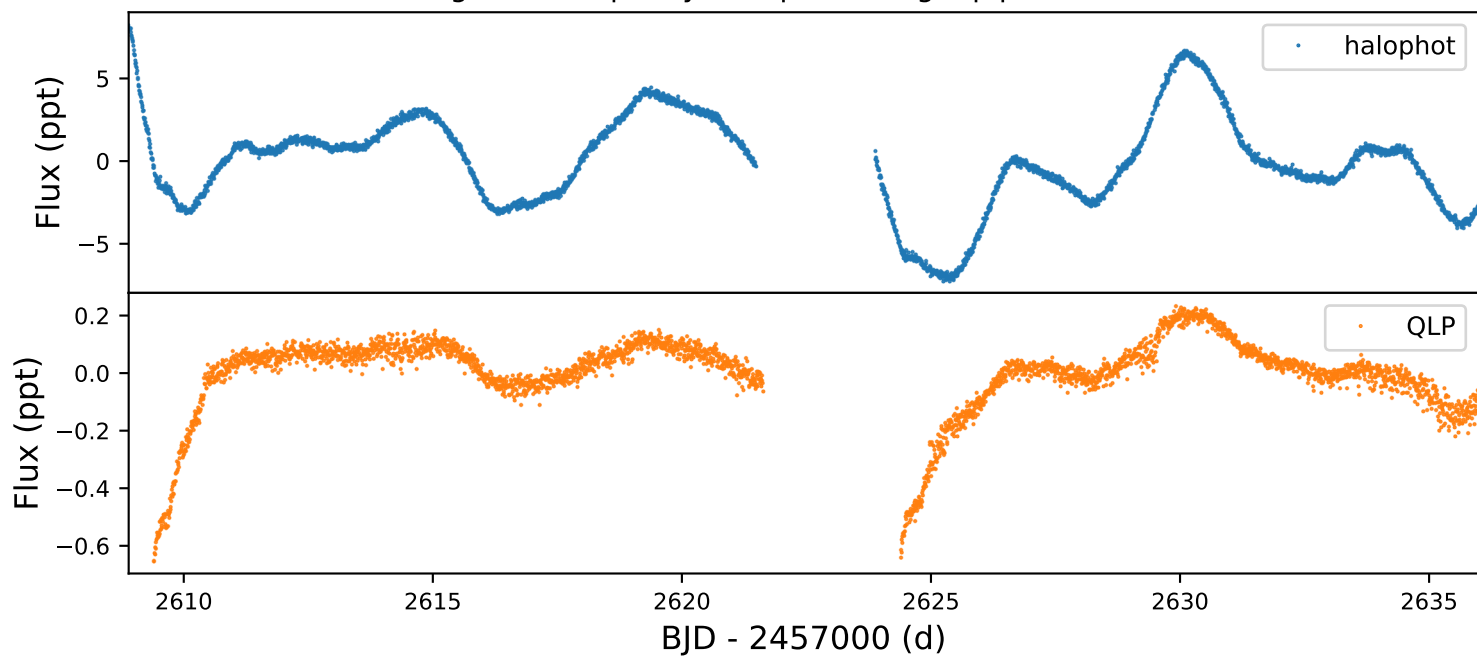


PSD

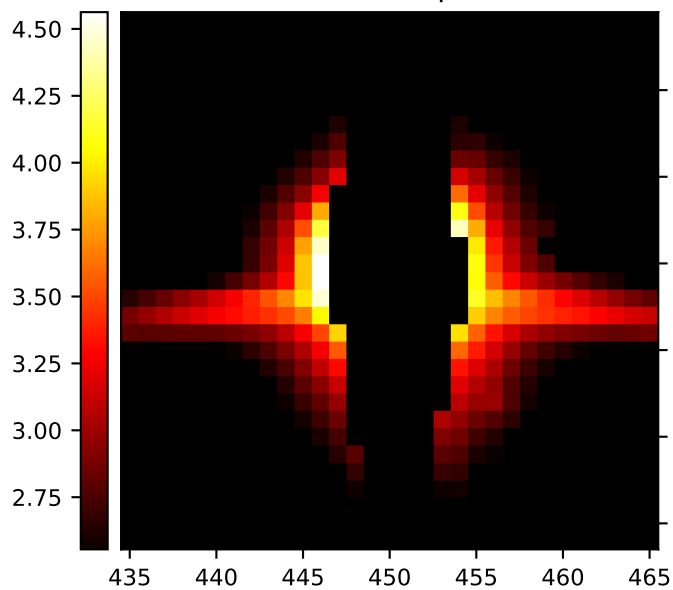


# $\beta$ UMi (Kochab) - Sector 48

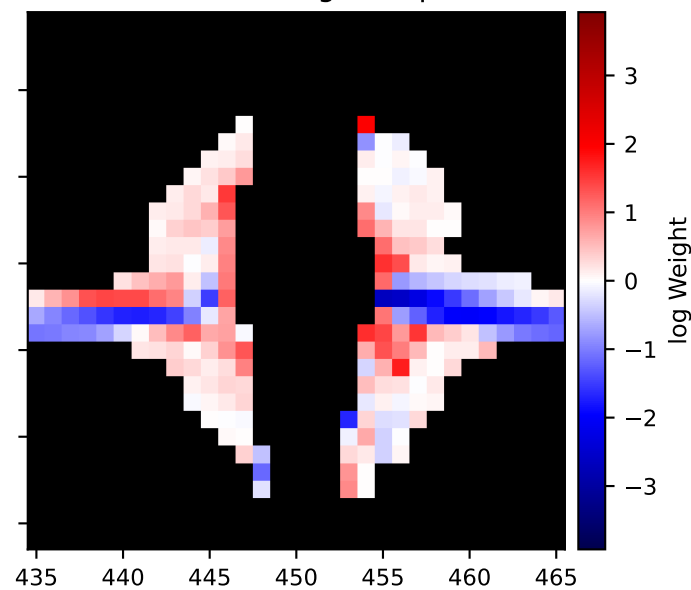
Light curve quality: halophot = high, pipeline = low



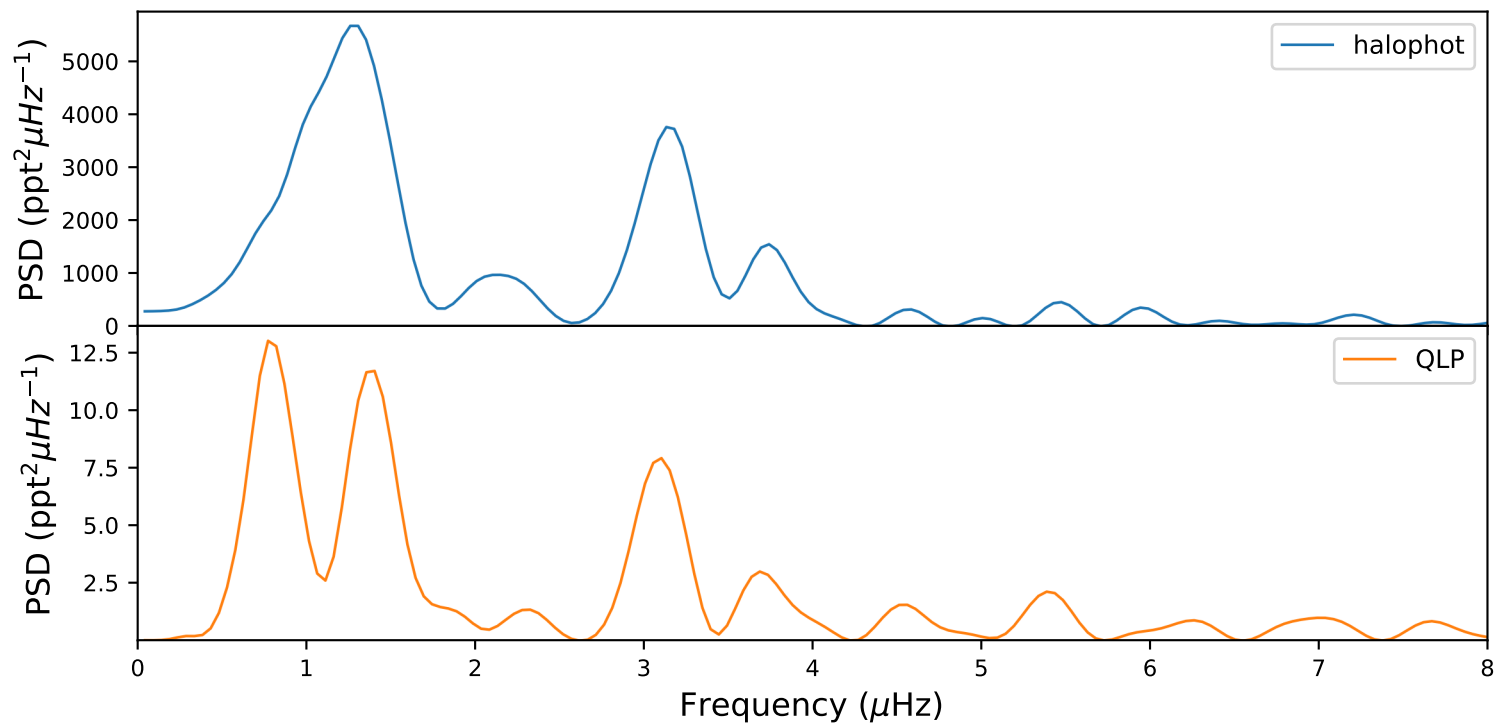
Flux Map



TV-Min Weight Map

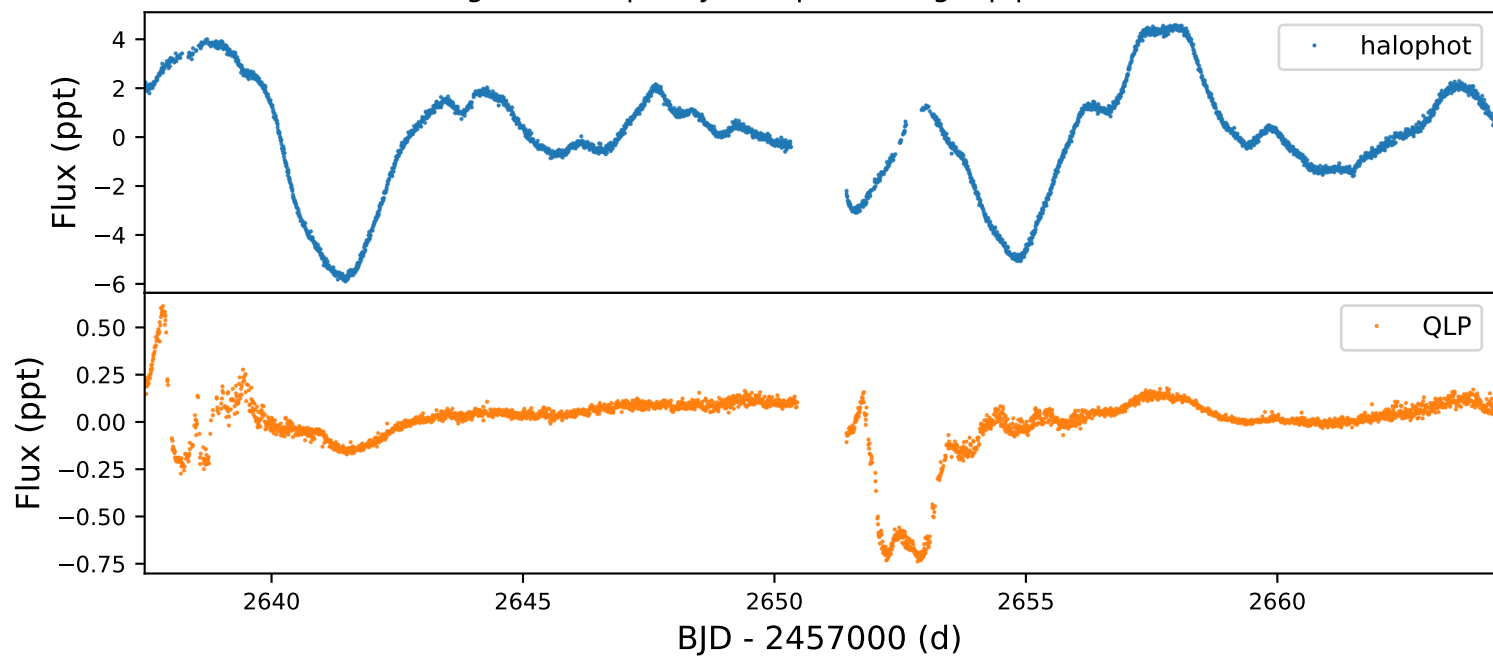


PSD

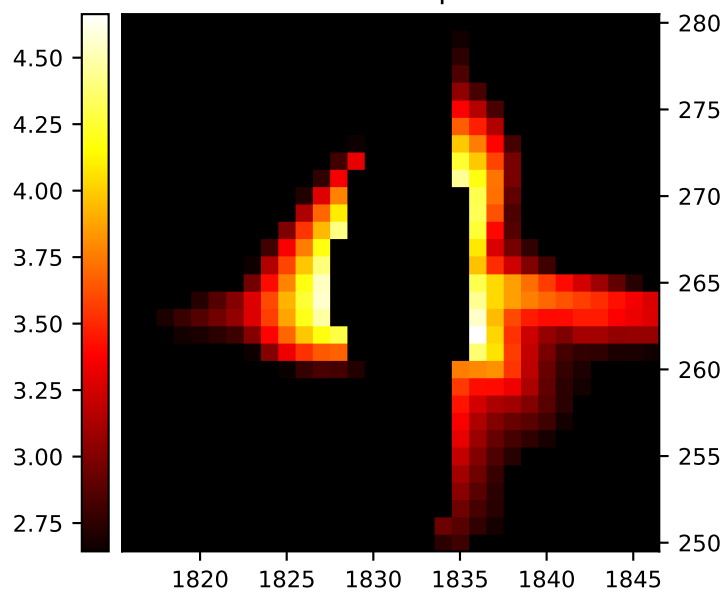


# $\beta$ UMi (Kochab) - Sector 49

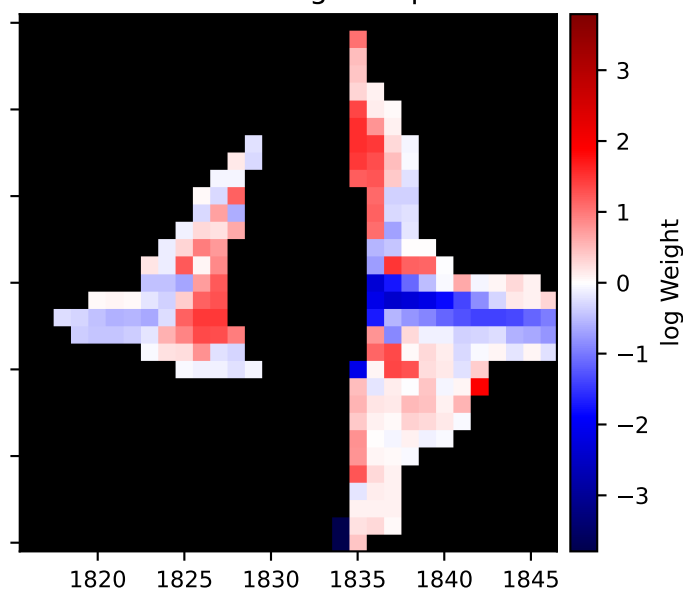
Light curve quality: halophot = high, pipeline = low



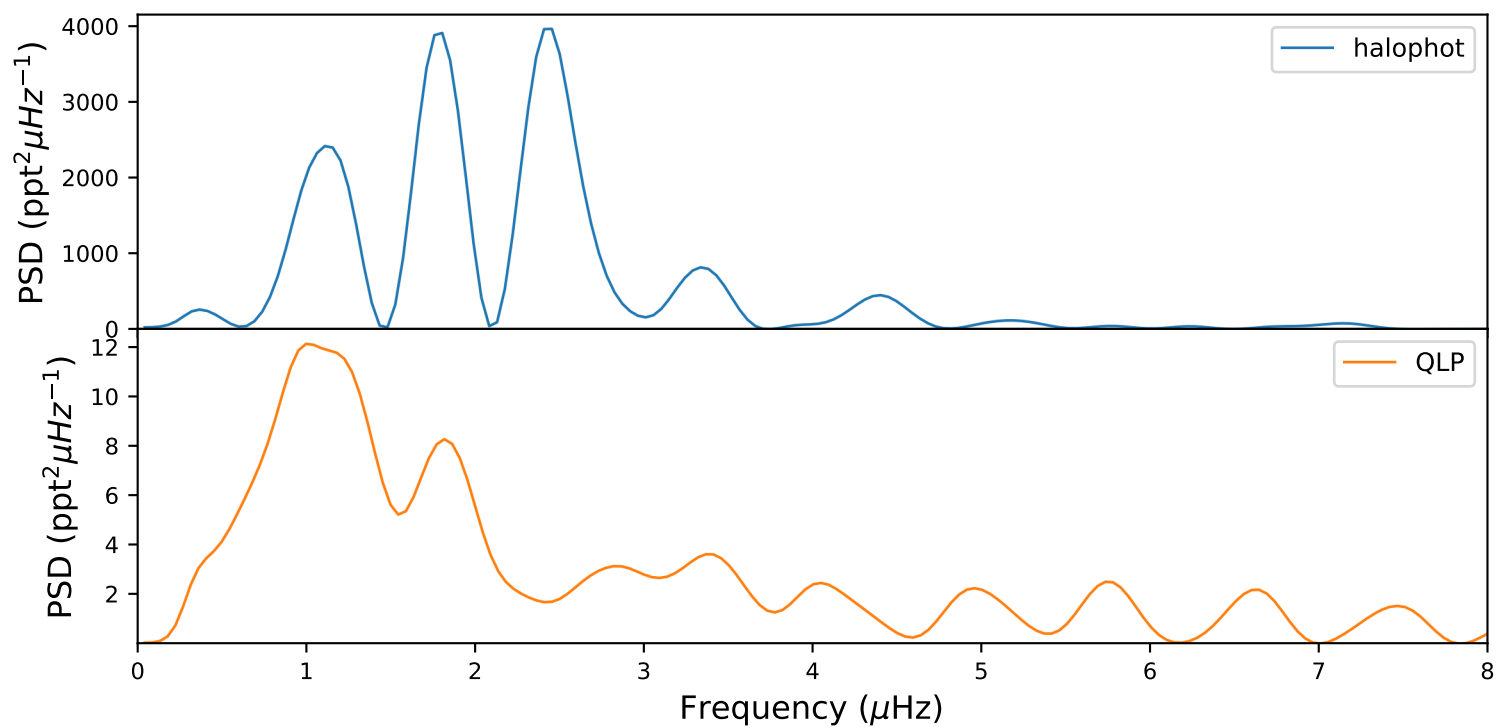
Flux Map



TV-Min Weight Map

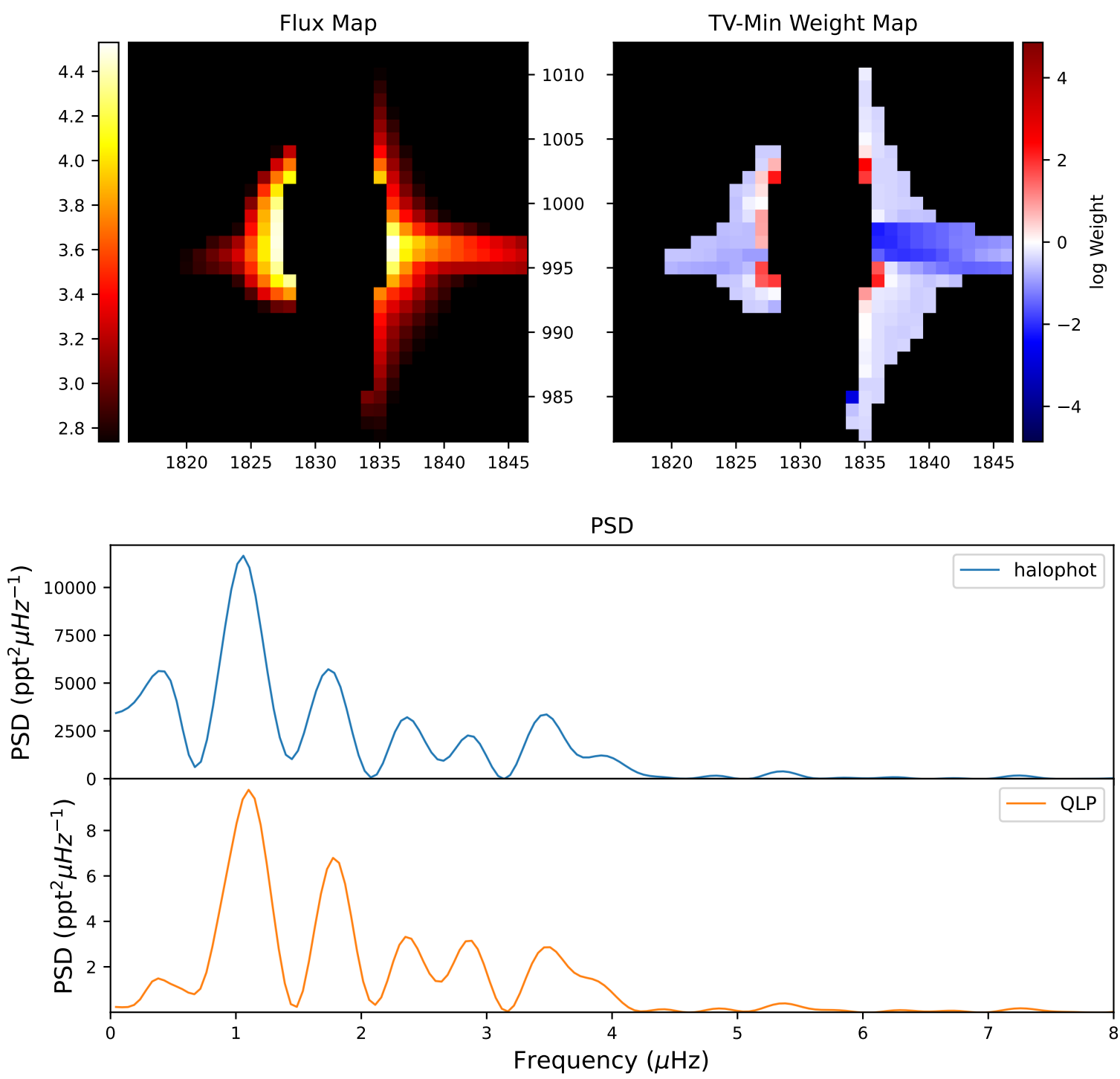
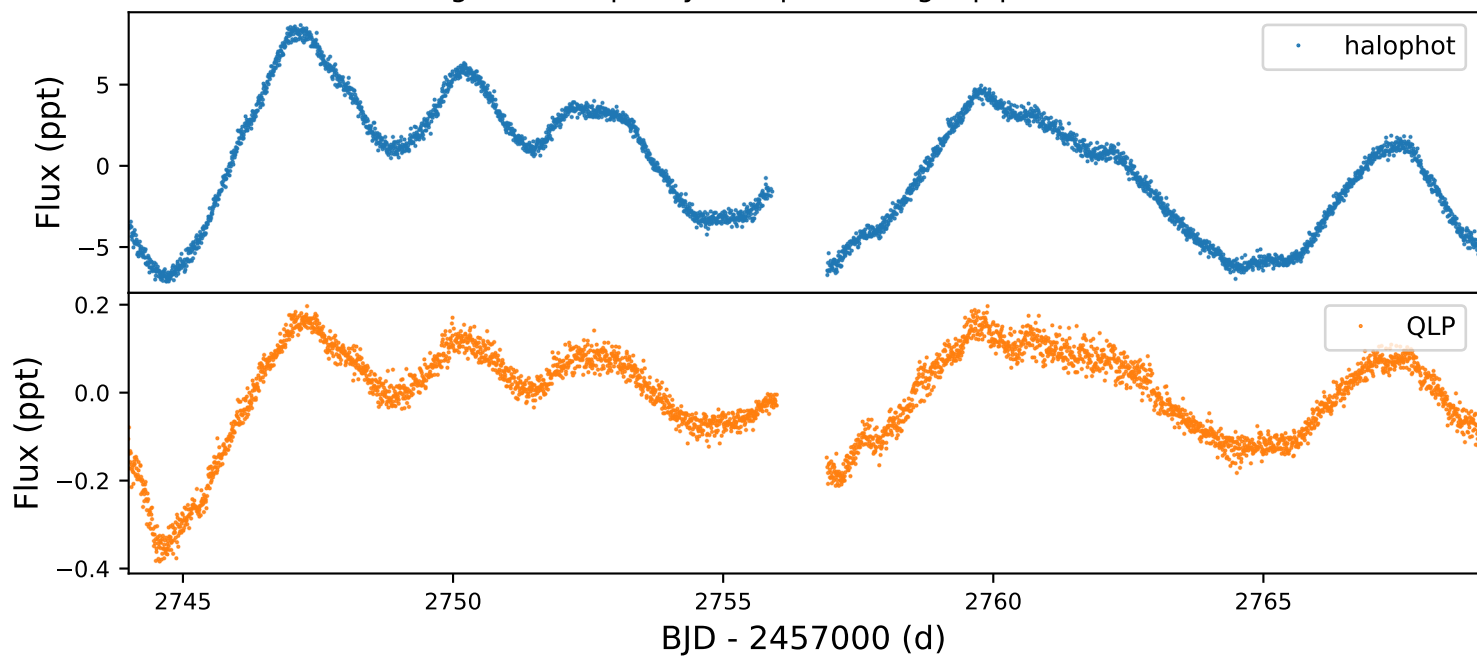


PSD



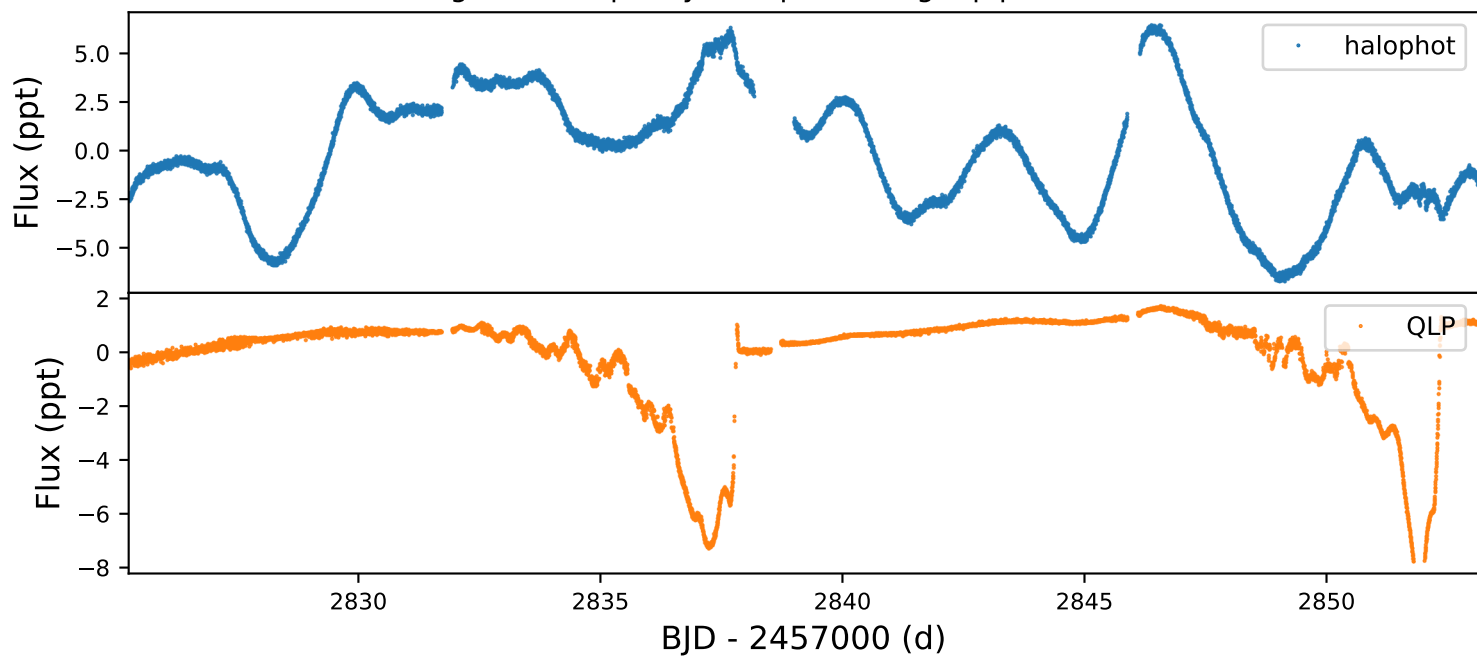
# $\beta$ UMi (Kochab) - Sector 53

Light curve quality: halophot = high, pipeline = low

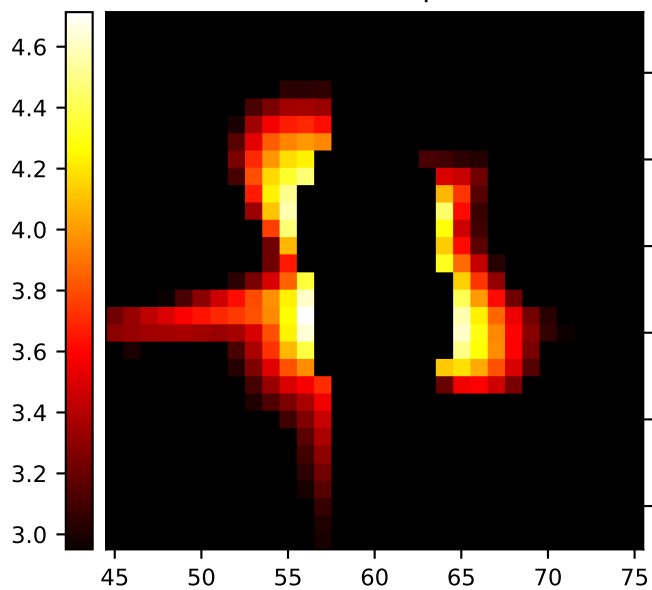


# $\beta$ UMi (Kochab) - Sector 56

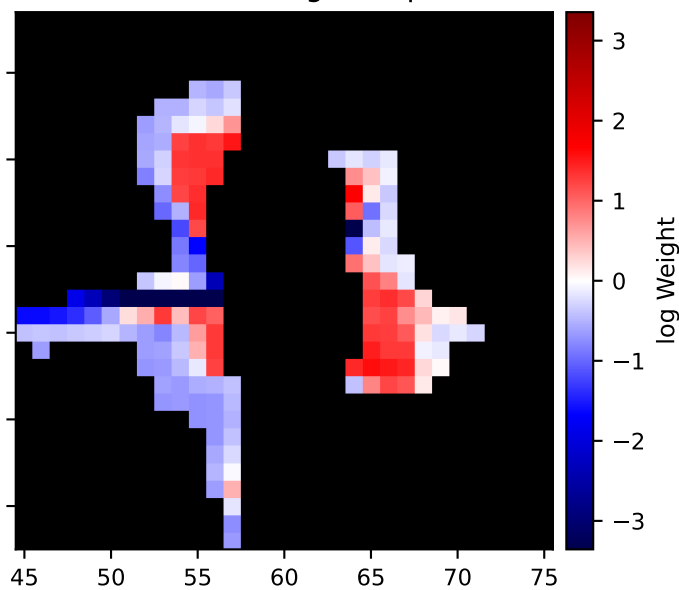
Light curve quality: halophot = high, pipeline = low



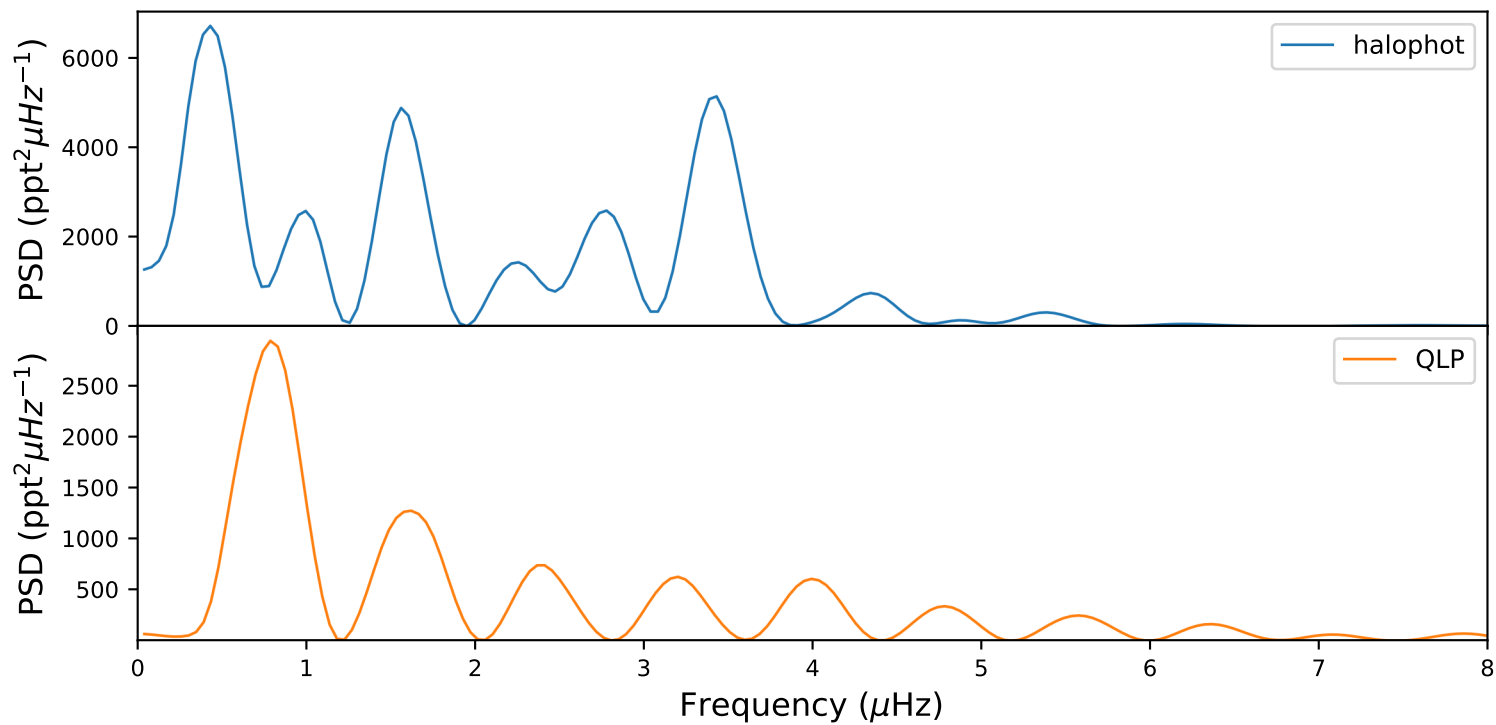
Flux Map



TV-Min Weight Map

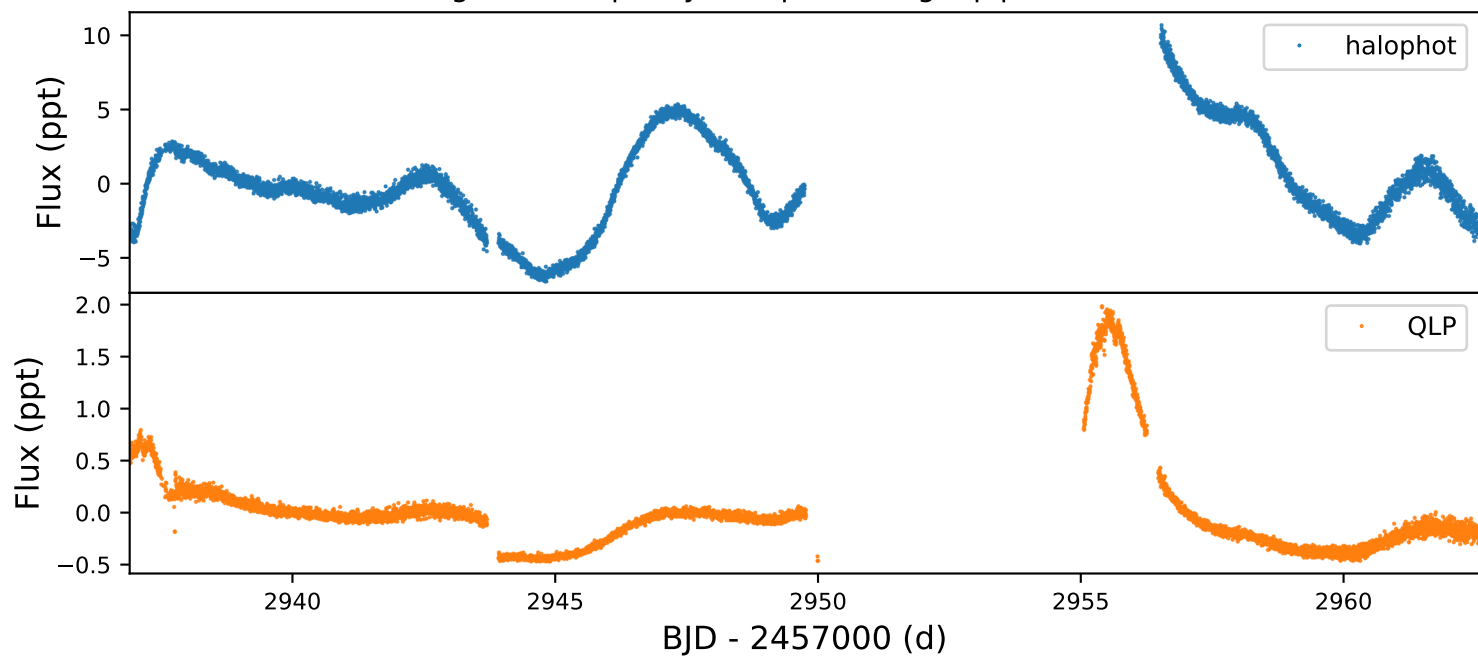


PSD

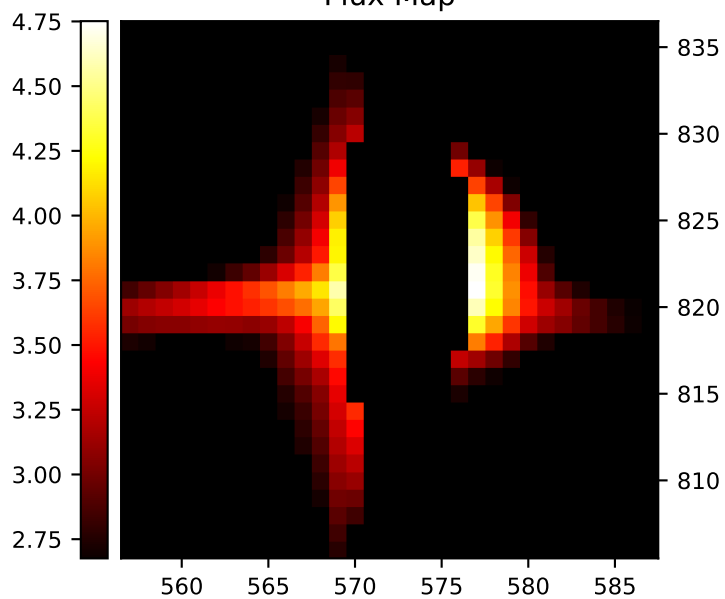


# $\beta$ UMi (Kochab) - Sector 60

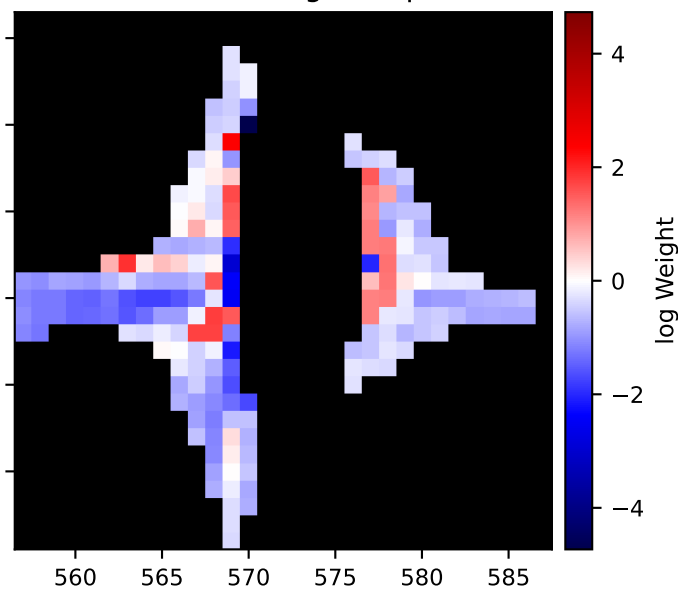
Light curve quality: halophot = high, pipeline = low



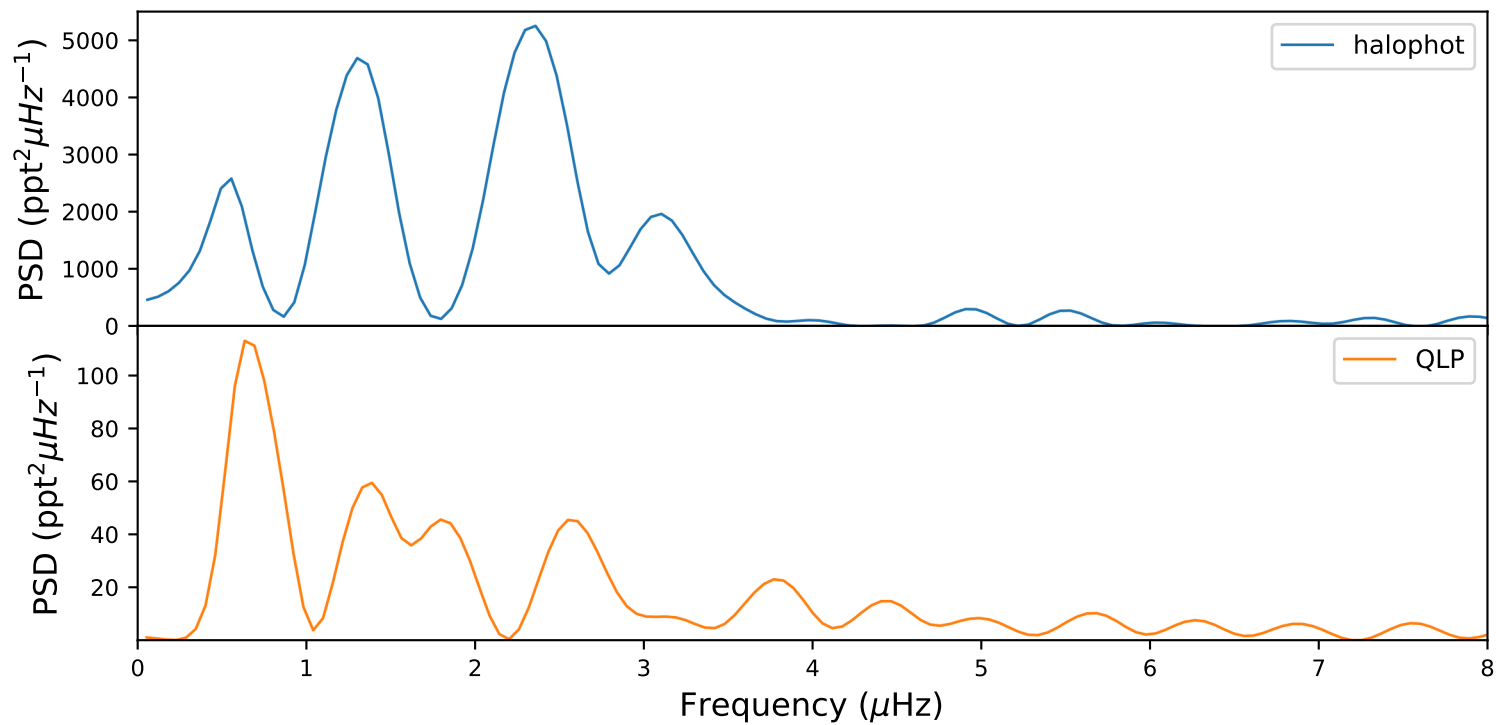
Flux Map



TV-Min Weight Map

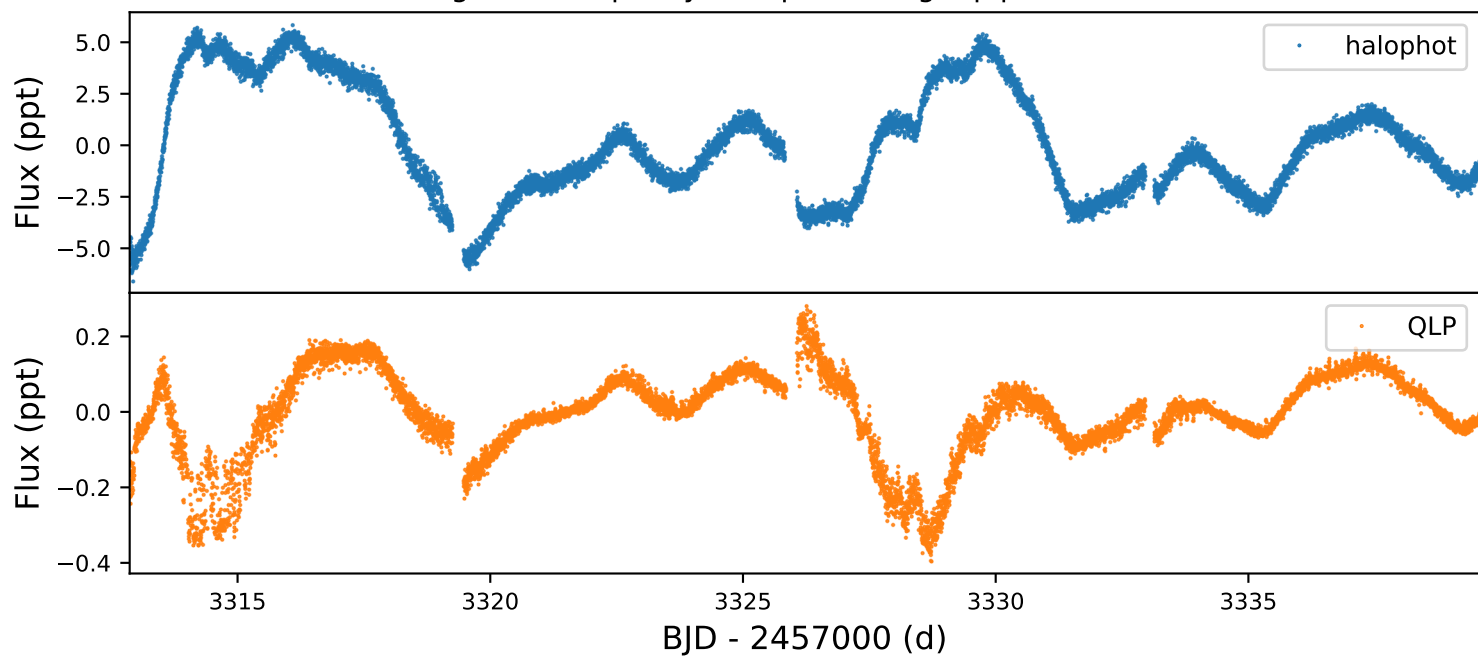


PSD

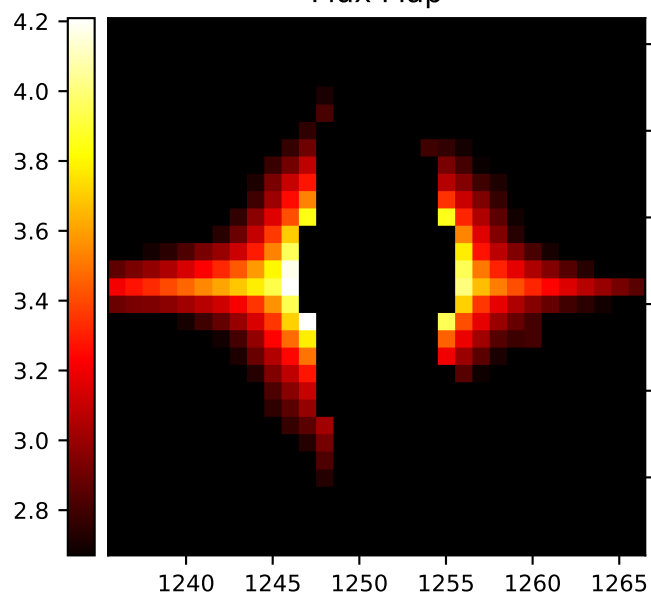


# $\beta$ UMi (Kochab) - Sector 74

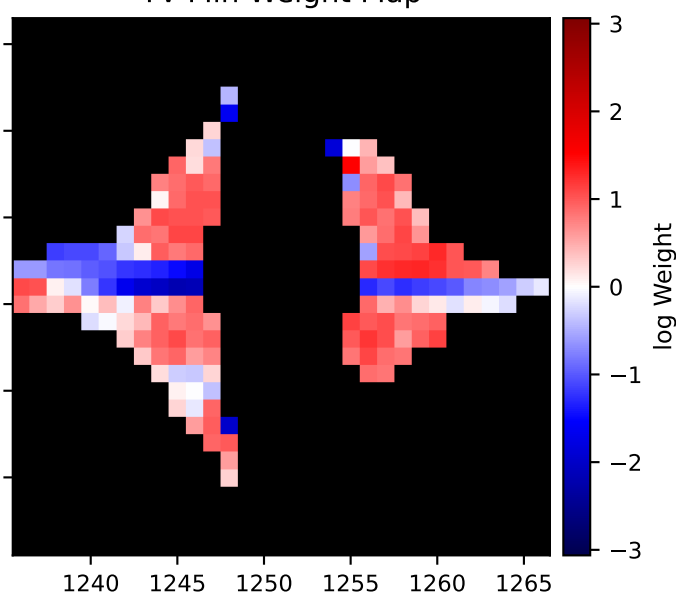
Light curve quality: halophot = high, pipeline = low



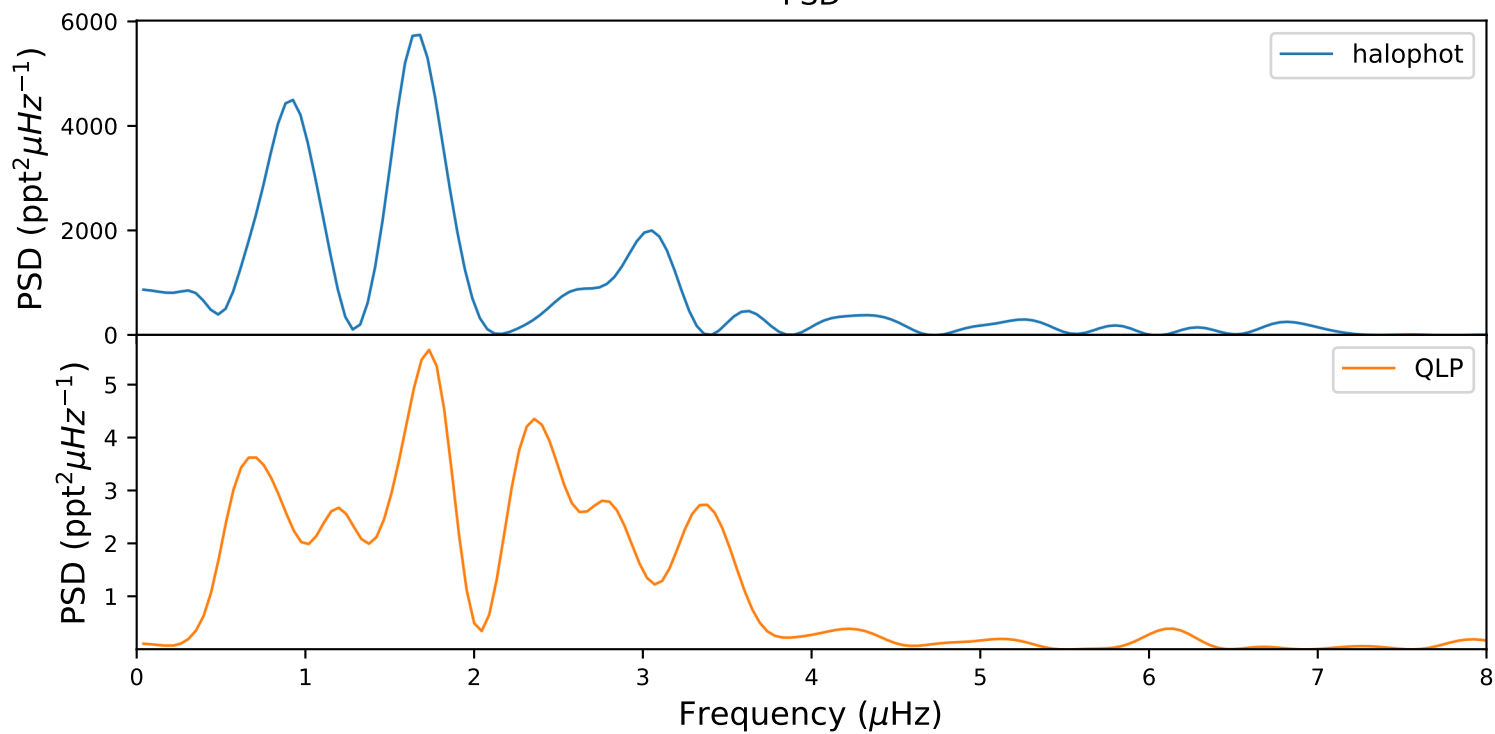
Flux Map



TV-Min Weight Map

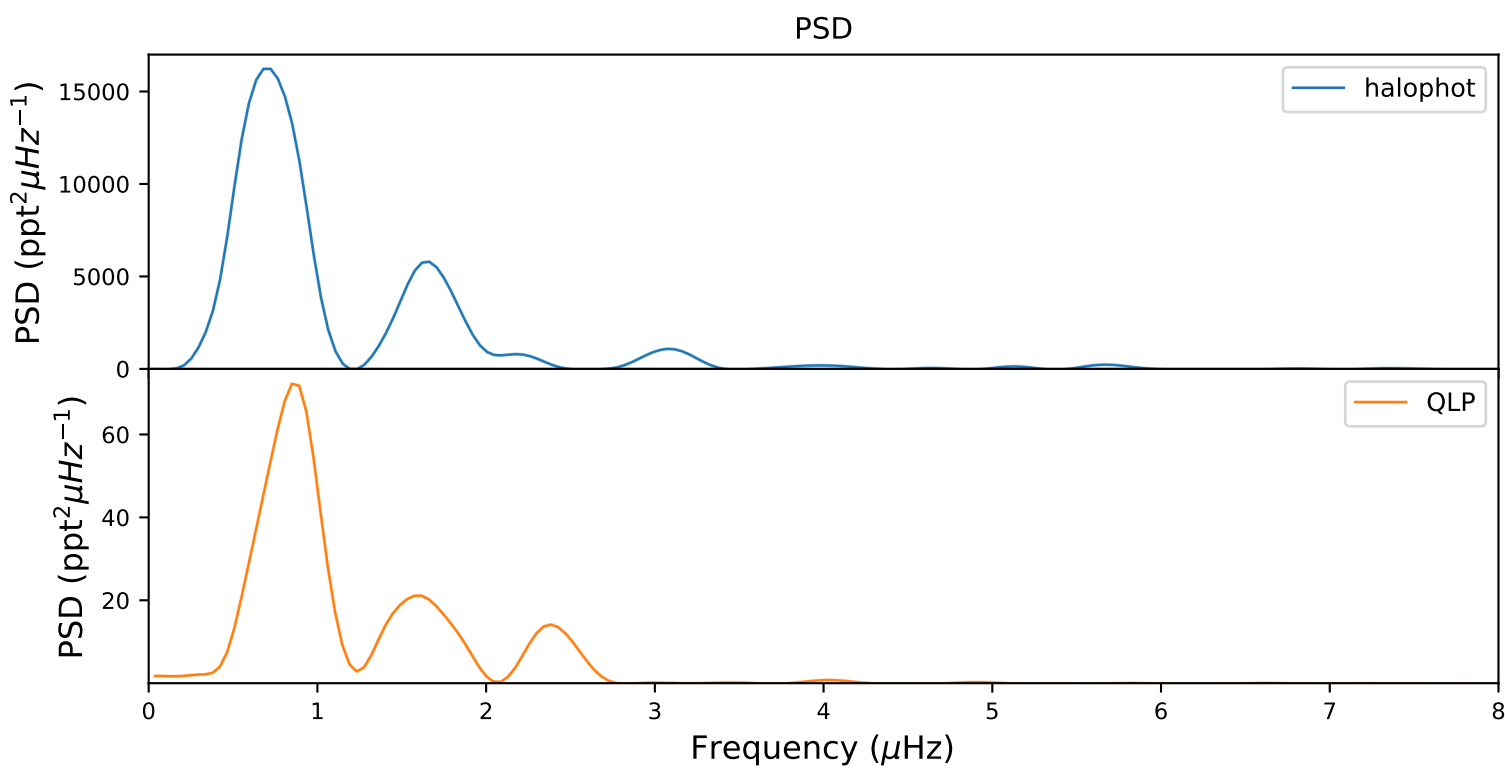
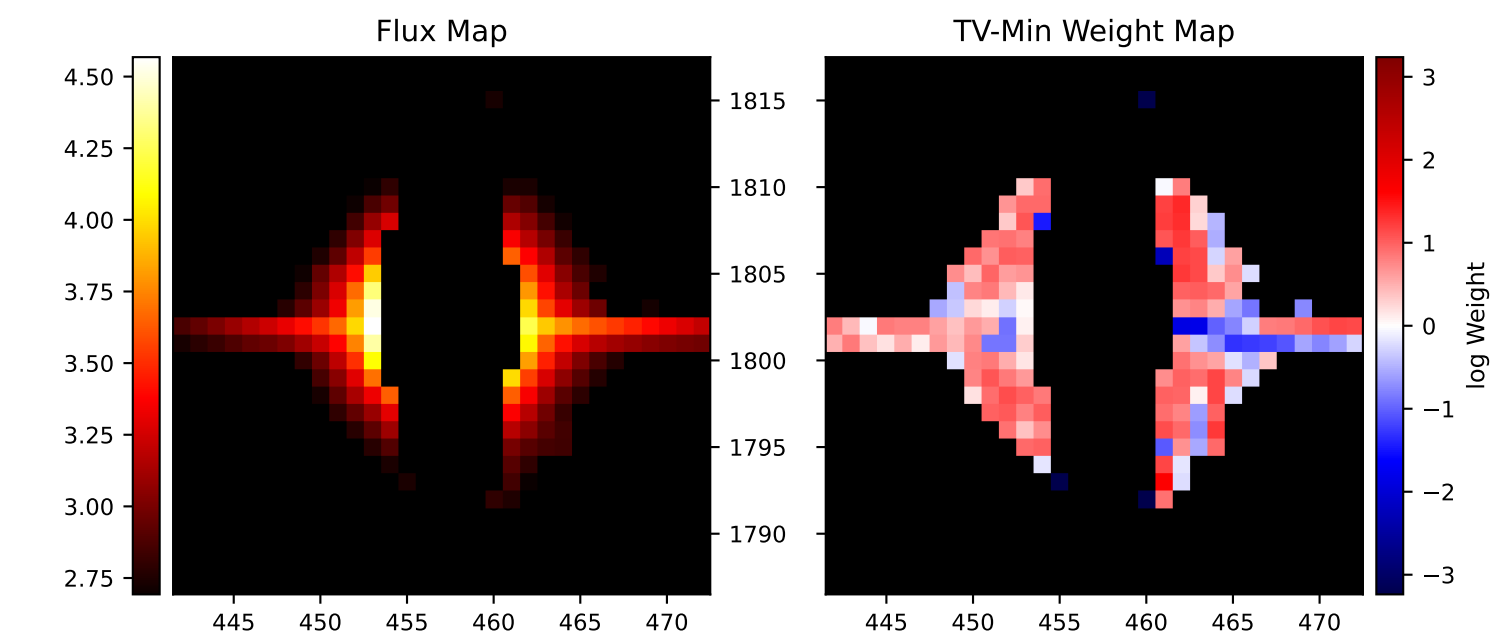
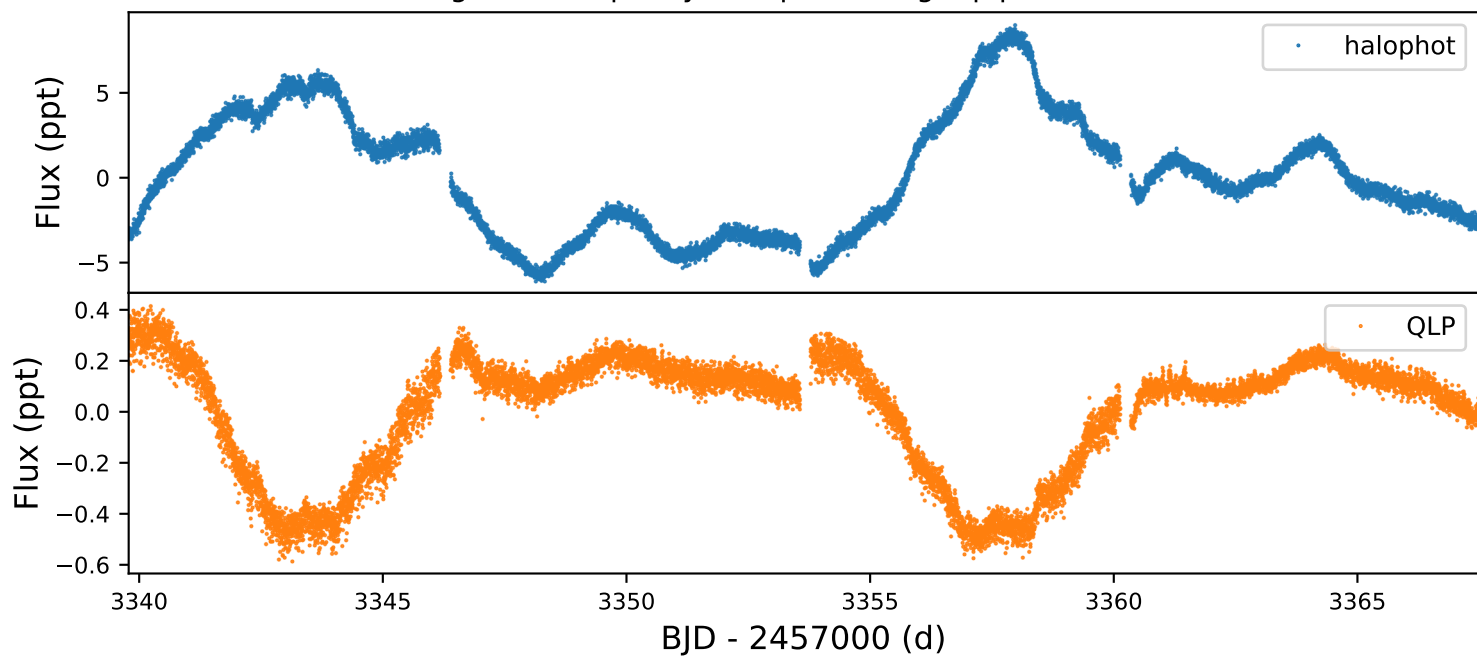


PSD



# $\beta$ UMi (Kochab) - Sector 75

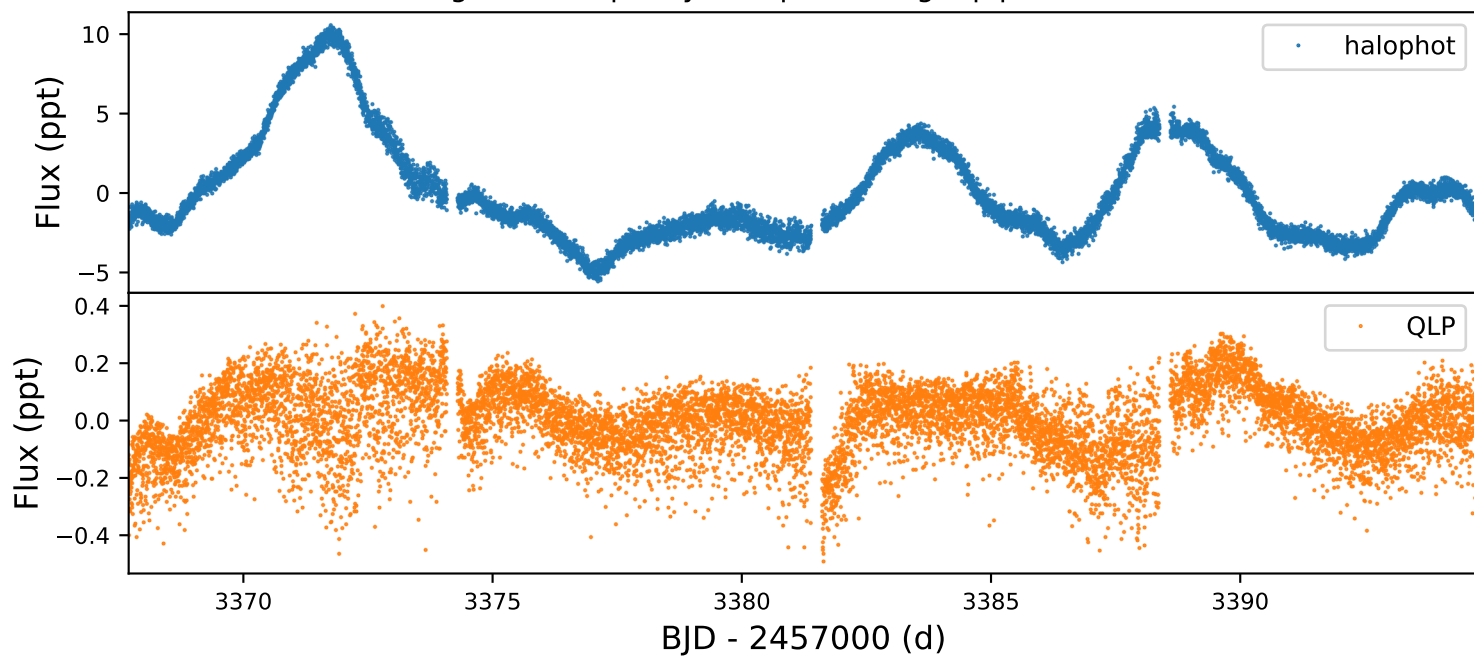
Light curve quality: halophot = high, pipeline = low



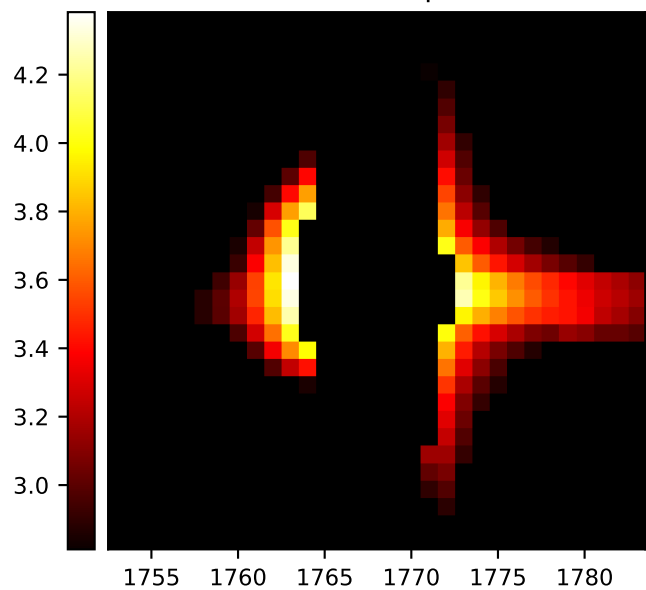


# $\beta$ UMi (Kochab) - Sector 76

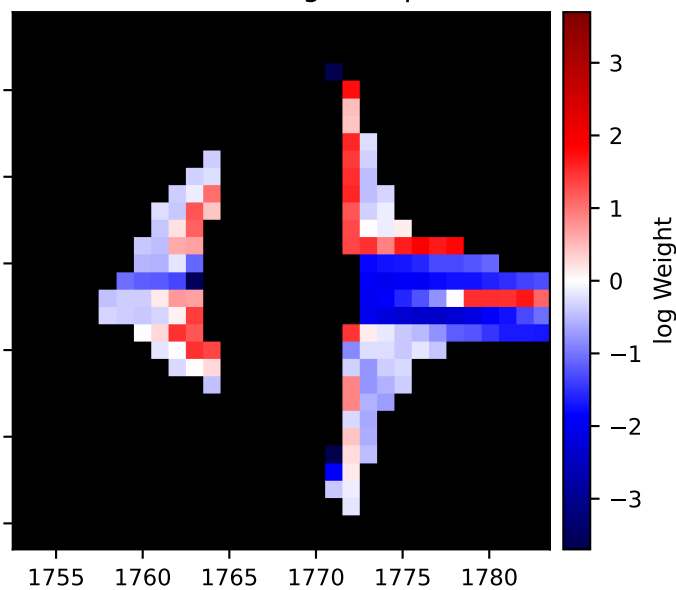
Light curve quality: halophot = high, pipeline = low



Flux Map



TV-Min Weight Map



PSD

