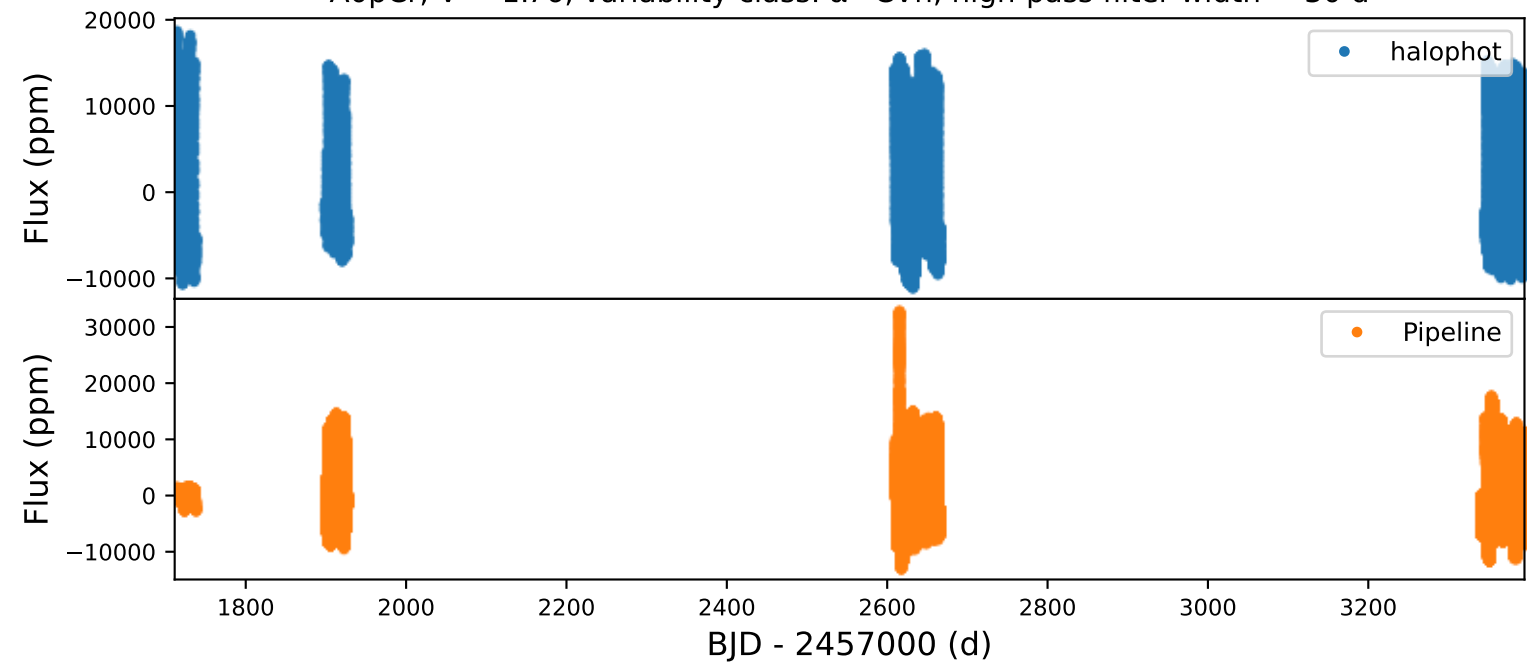
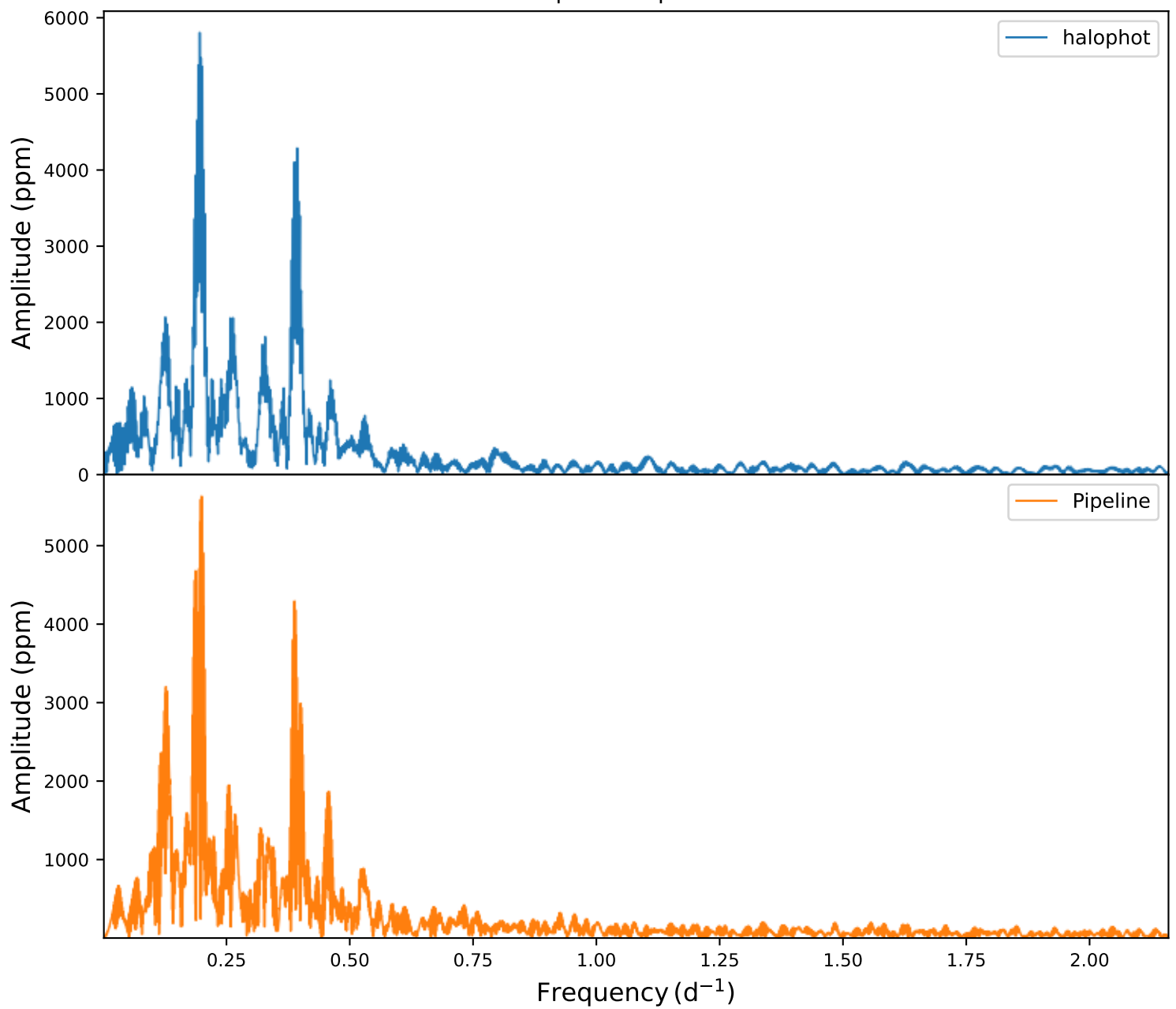


# $\epsilon$ UMa (Alioth) - all sectors

A0pCr,  $V = 1.76$ , variability class:  $\alpha^2$  CVn, high-pass filter width = 30 d

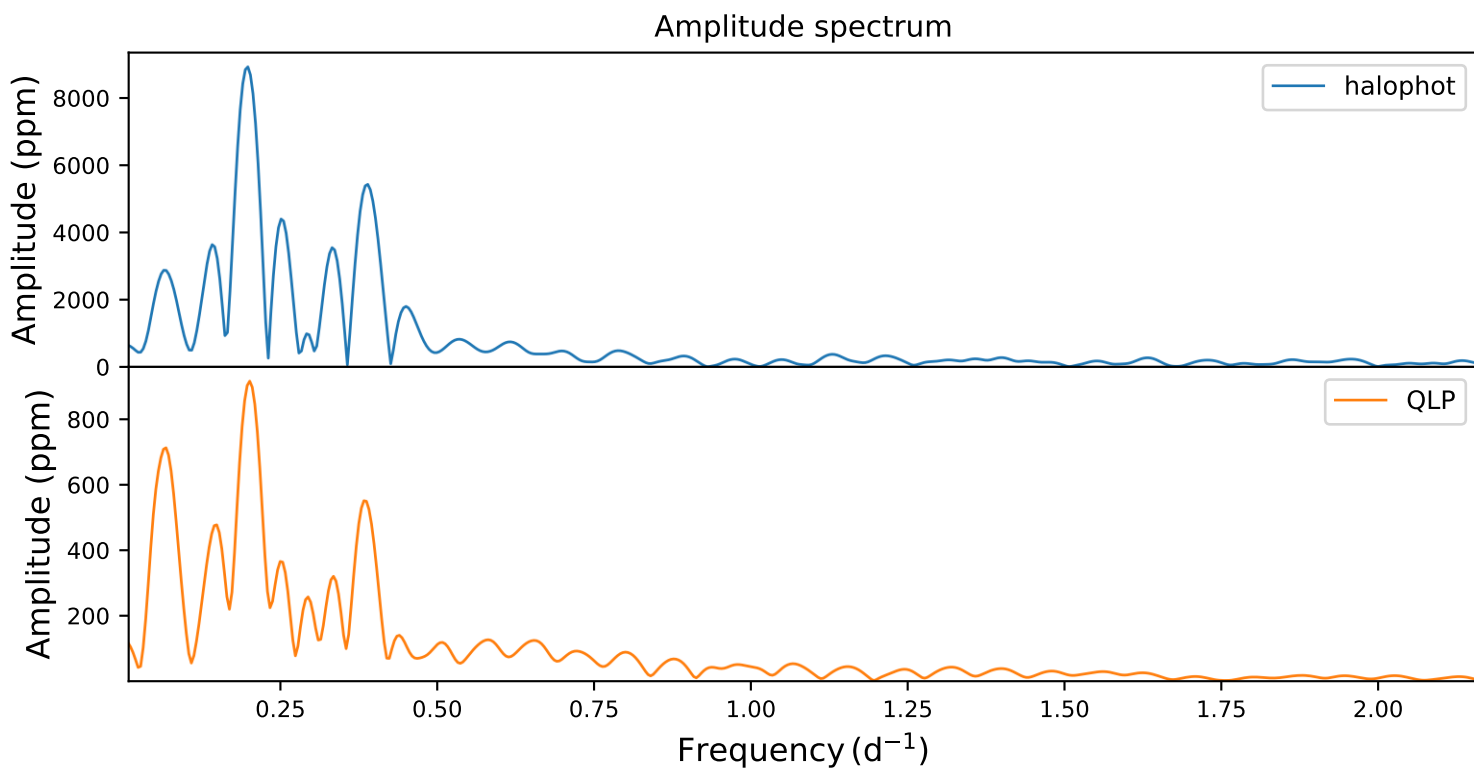
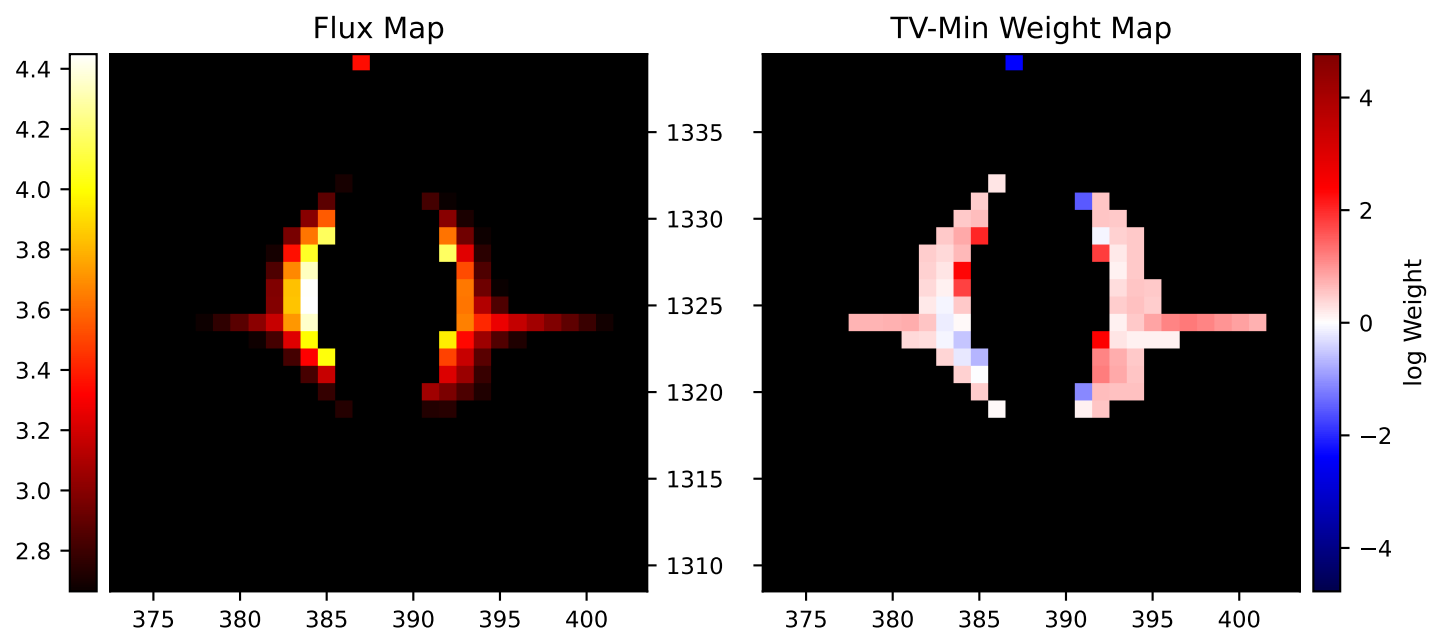
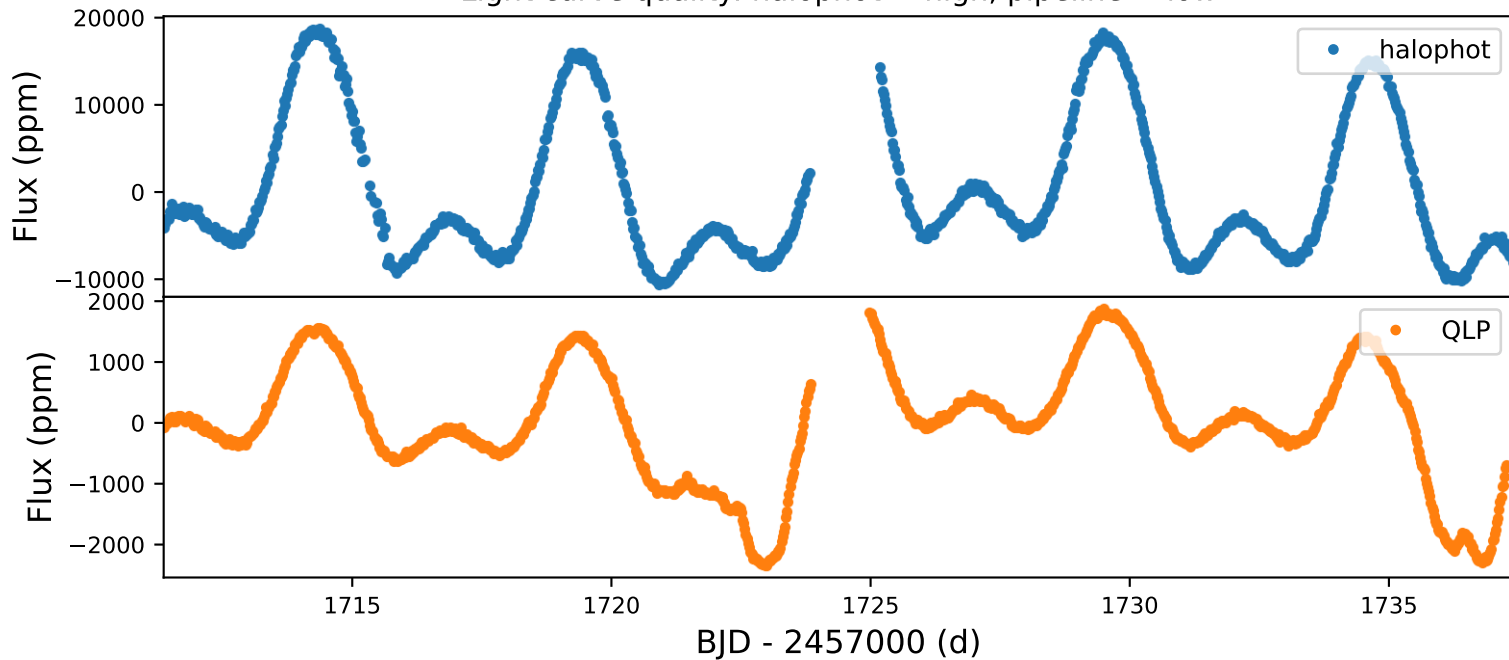


## Amplitude Spectrum



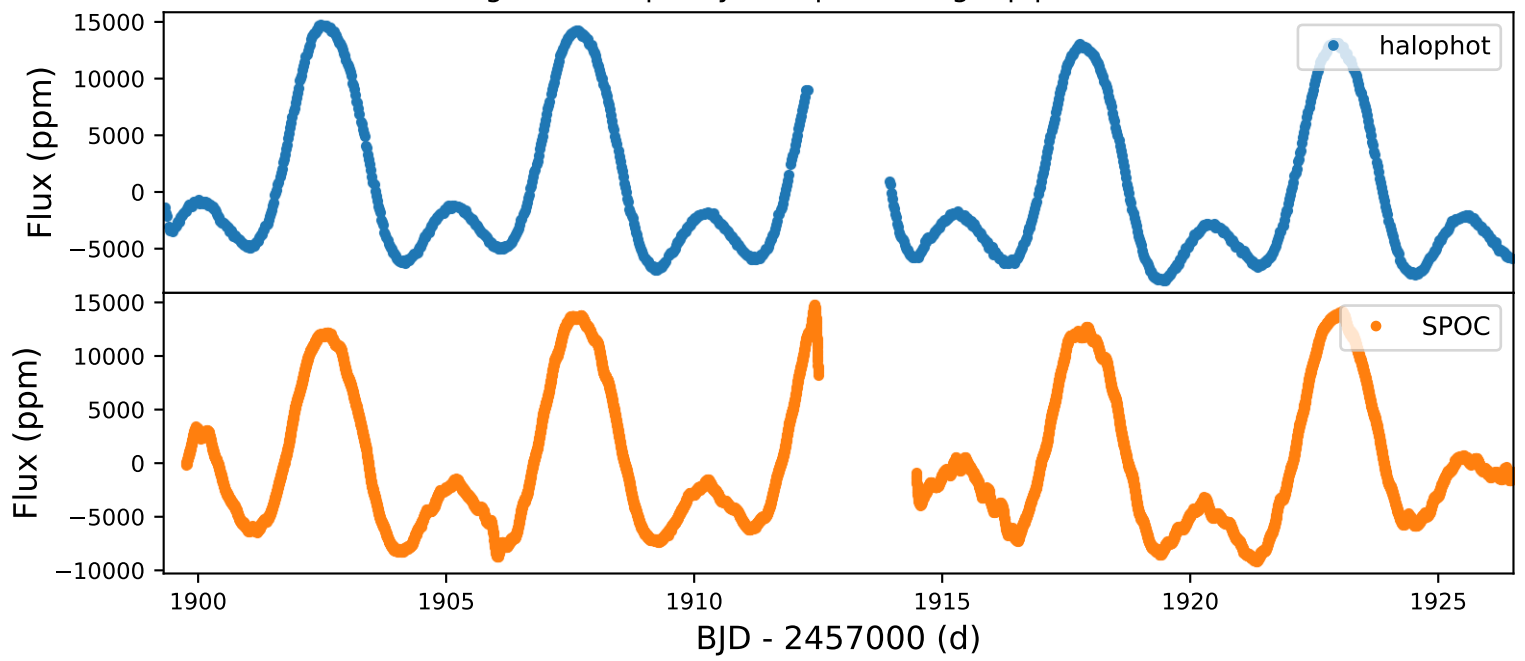
# $\epsilon$ UMa (Alioth) - Sector 15

Light curve quality: halophot = high, pipeline = low

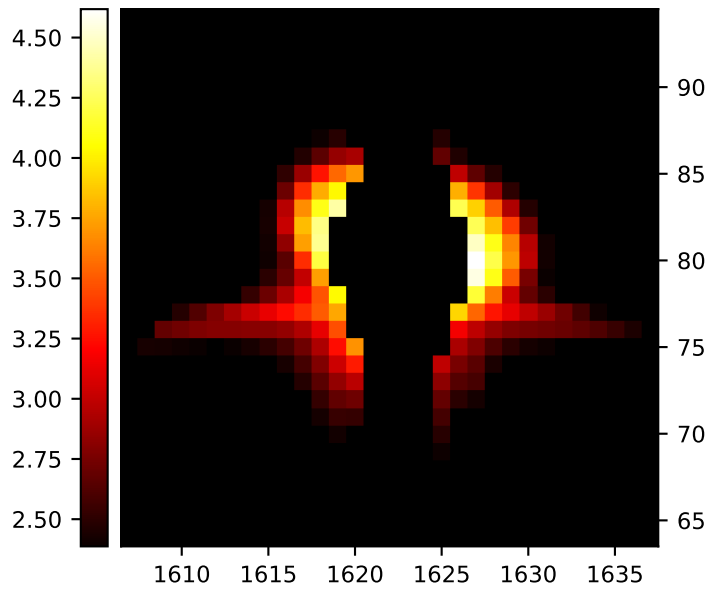


# $\epsilon$ UMa (Alioth) - Sector 22

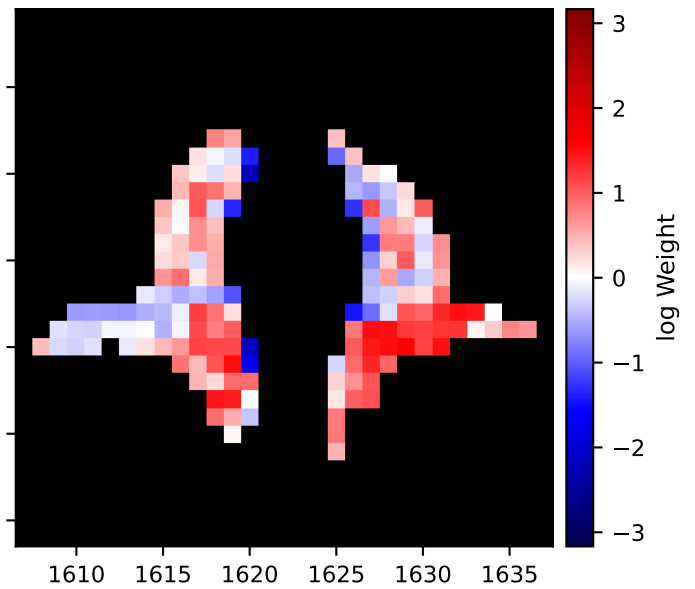
Light curve quality: halophot = high, pipeline = low



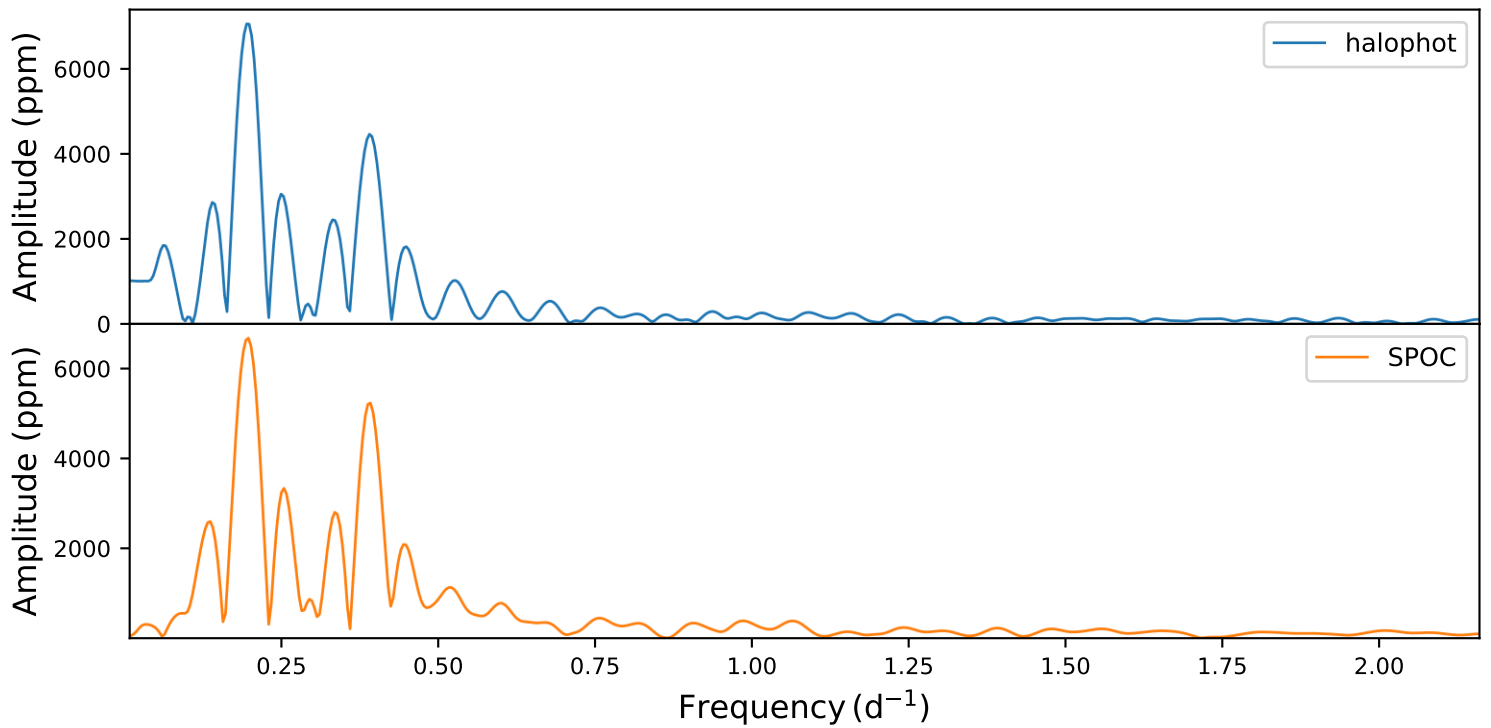
Flux Map



TV-Min Weight Map

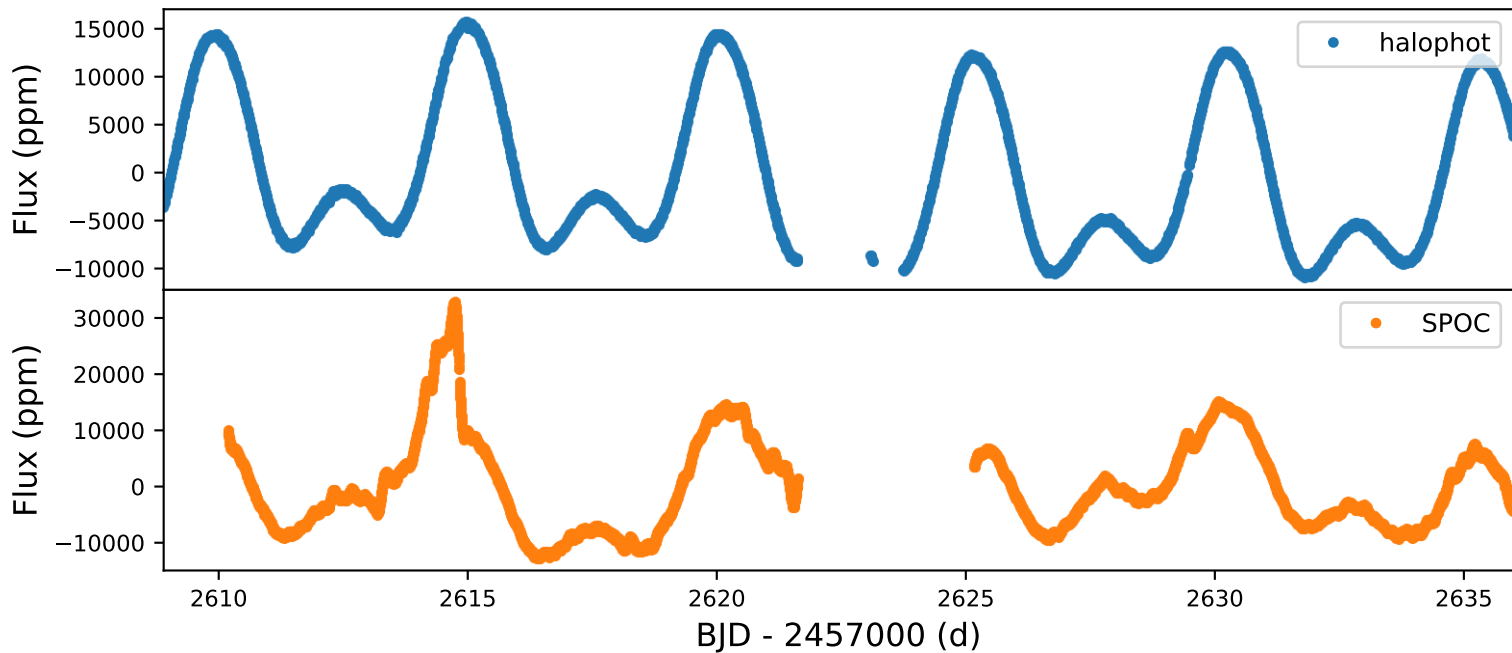


Amplitude spectrum

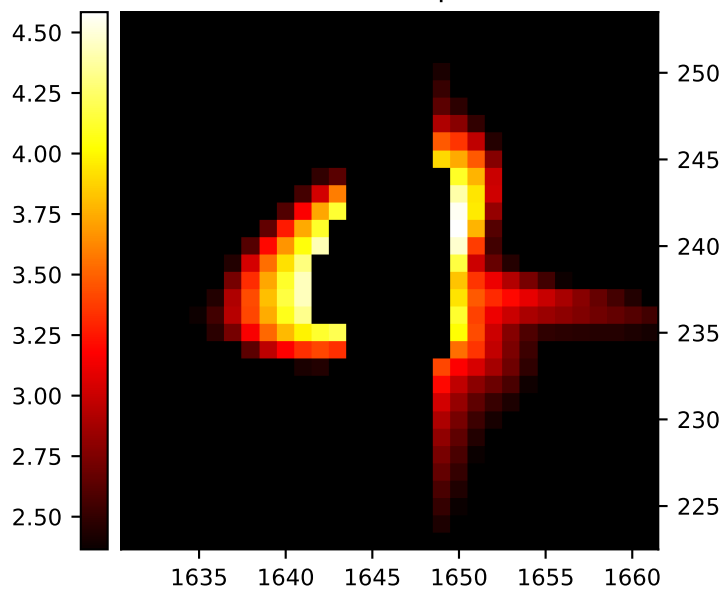


# $\epsilon$ UMa (Alioth) - Sector 48

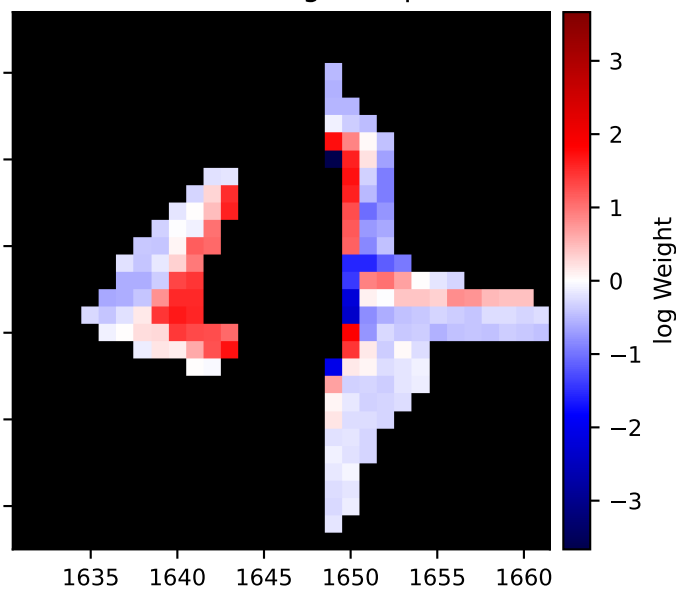
Light curve quality: halophot = high, pipeline = low



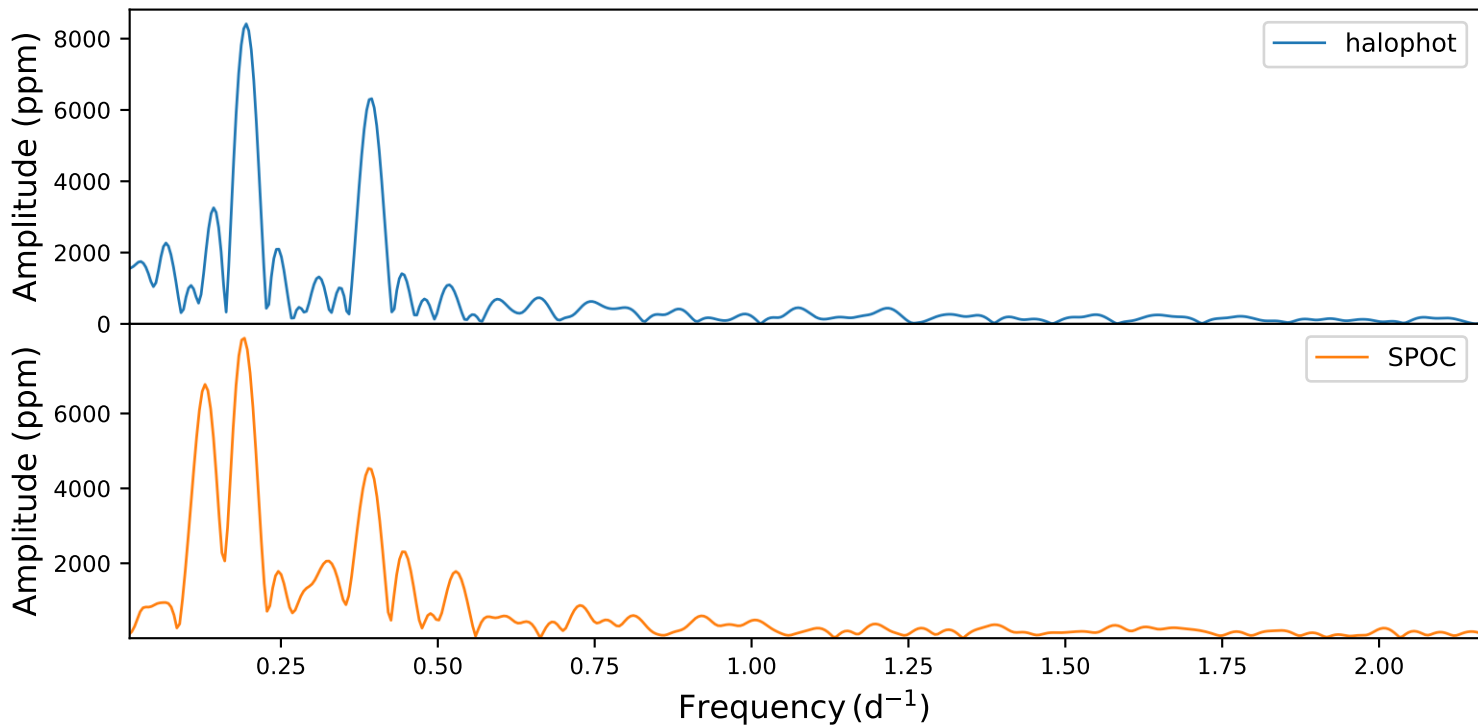
Flux Map



TV-Min Weight Map

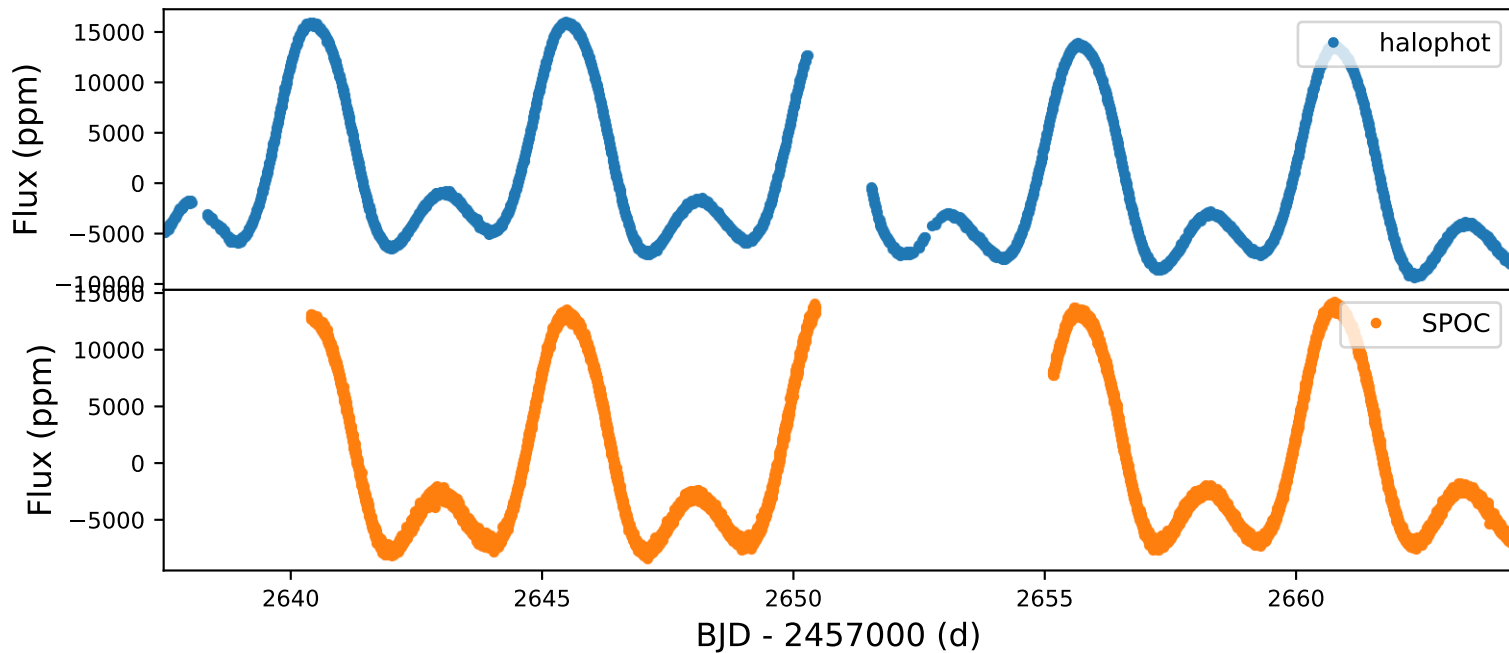


Amplitude spectrum

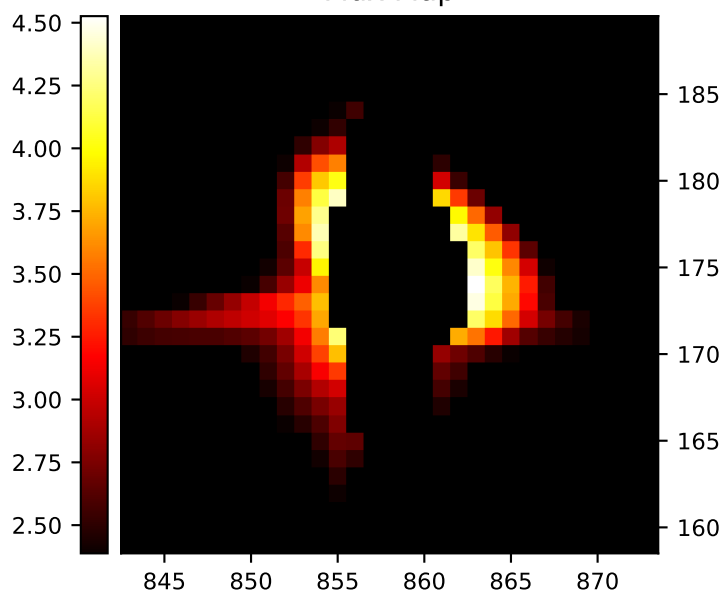


# $\epsilon$ UMa (Alioth) - Sector 49

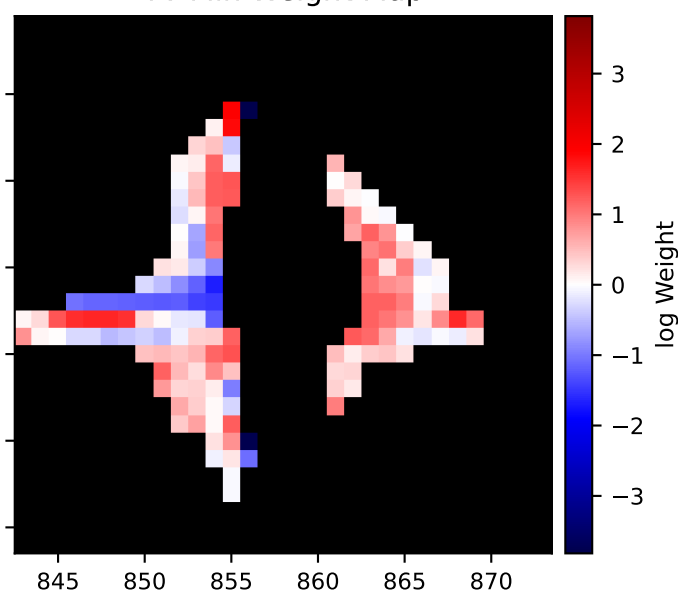
Light curve quality: halophot = high, pipeline = low



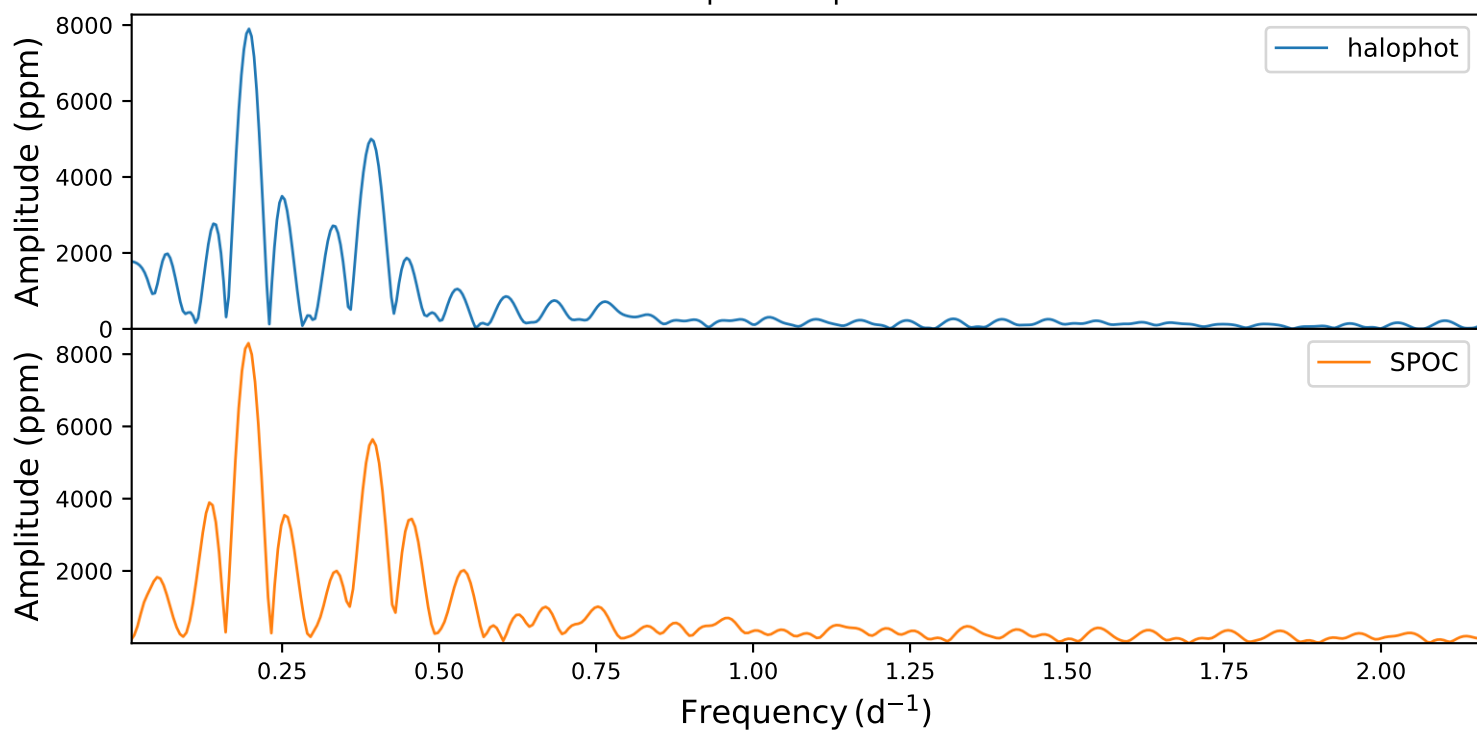
Flux Map



TV-Min Weight Map

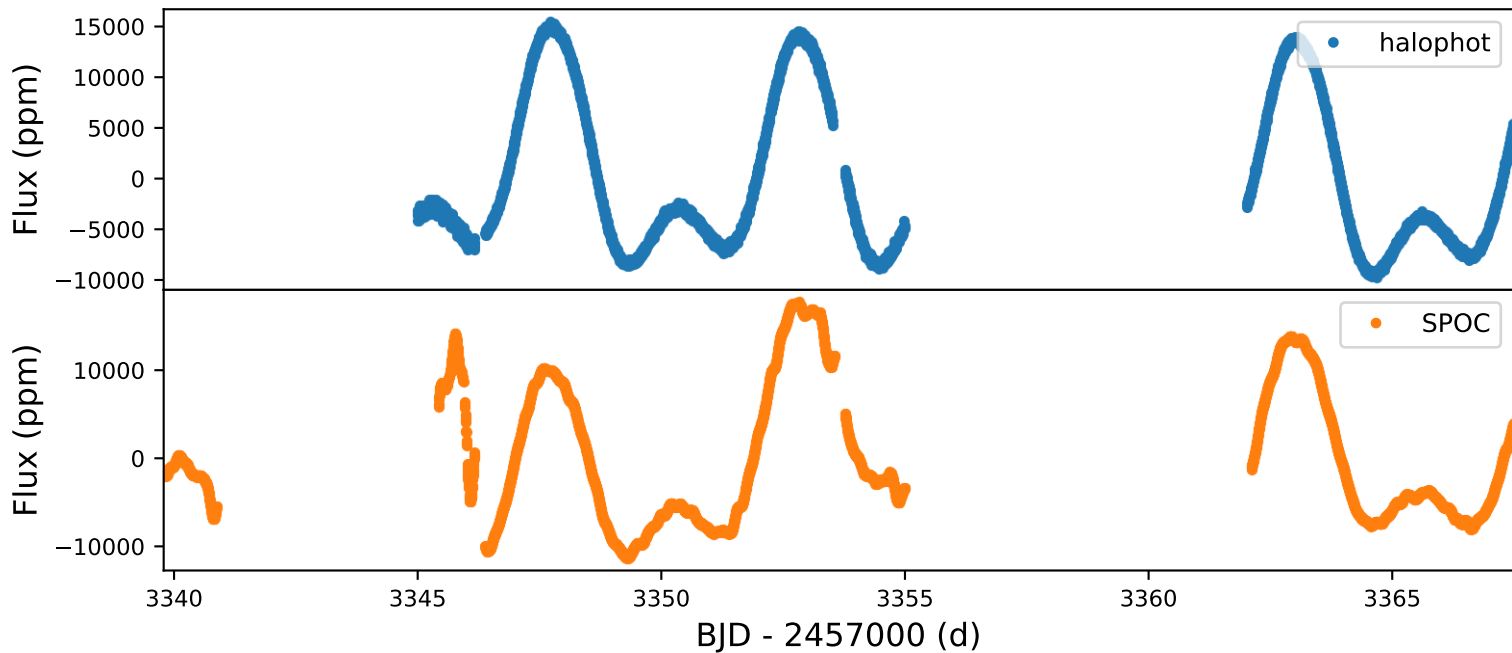


Amplitude spectrum

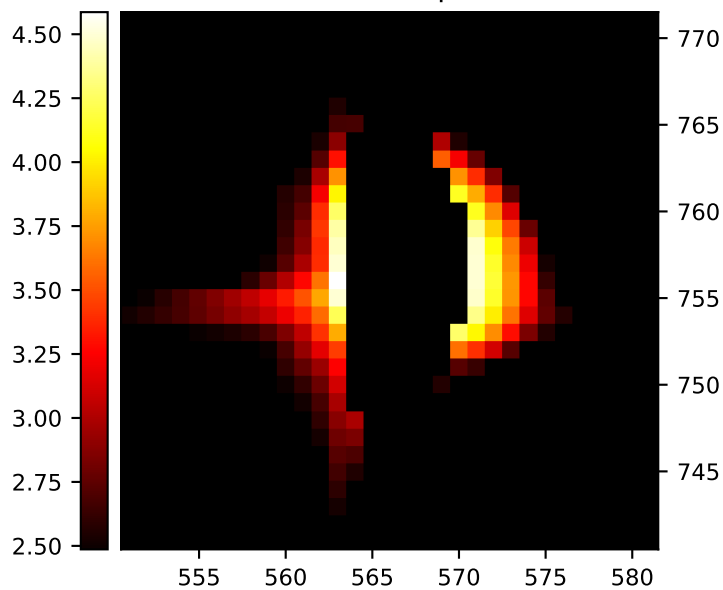


# $\epsilon$ UMa (Alioth) - Sector 75

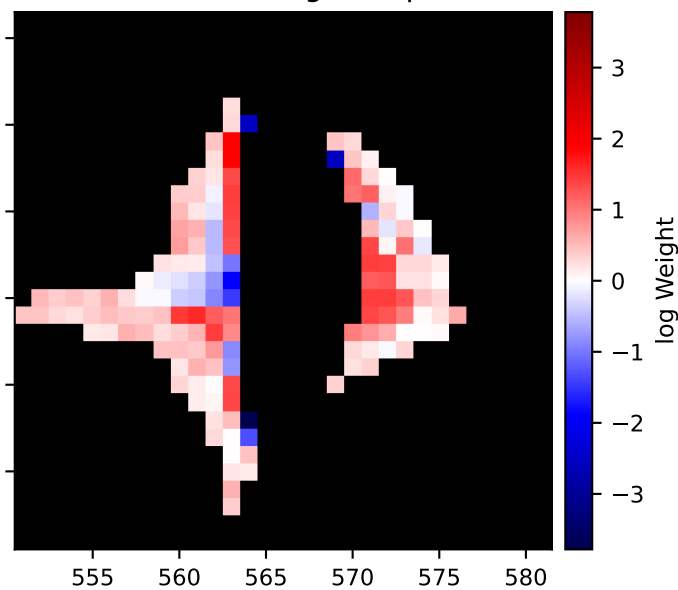
Light curve quality: halophot = high, pipeline = low



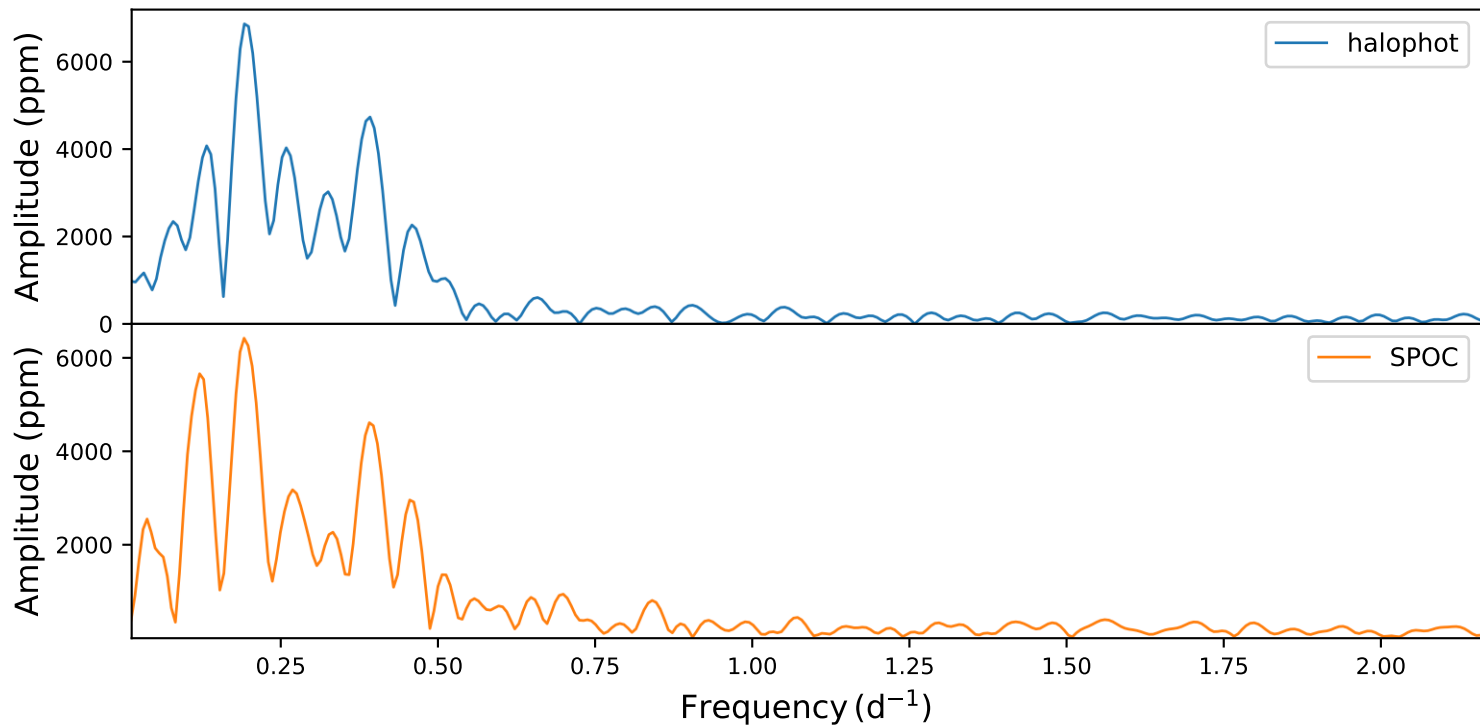
Flux Map



TV-Min Weight Map

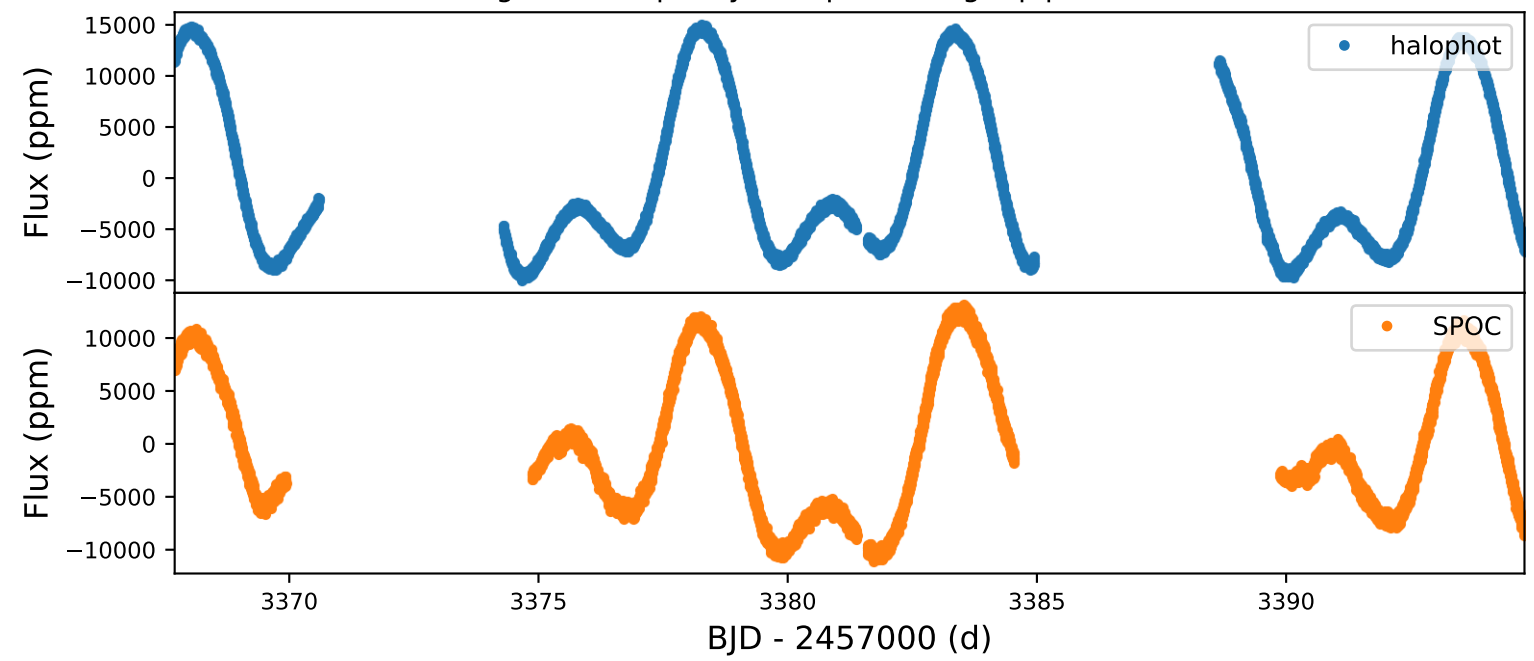


Amplitude spectrum

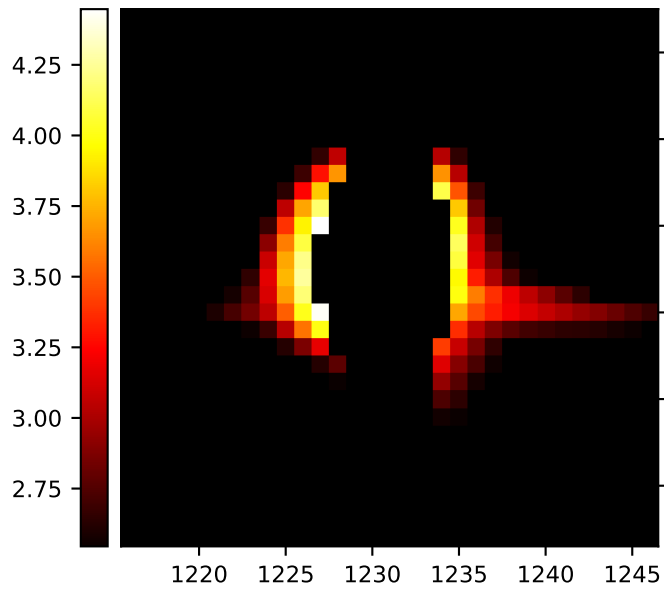


# $\epsilon$ UMa (Alioth) - Sector 76

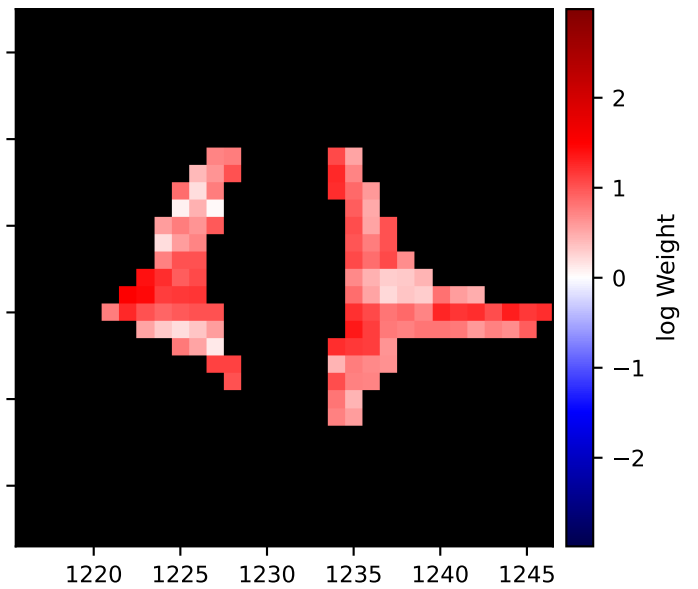
Light curve quality: halophot = high, pipeline = low



Flux Map



TV-Min Weight Map



Amplitude spectrum

