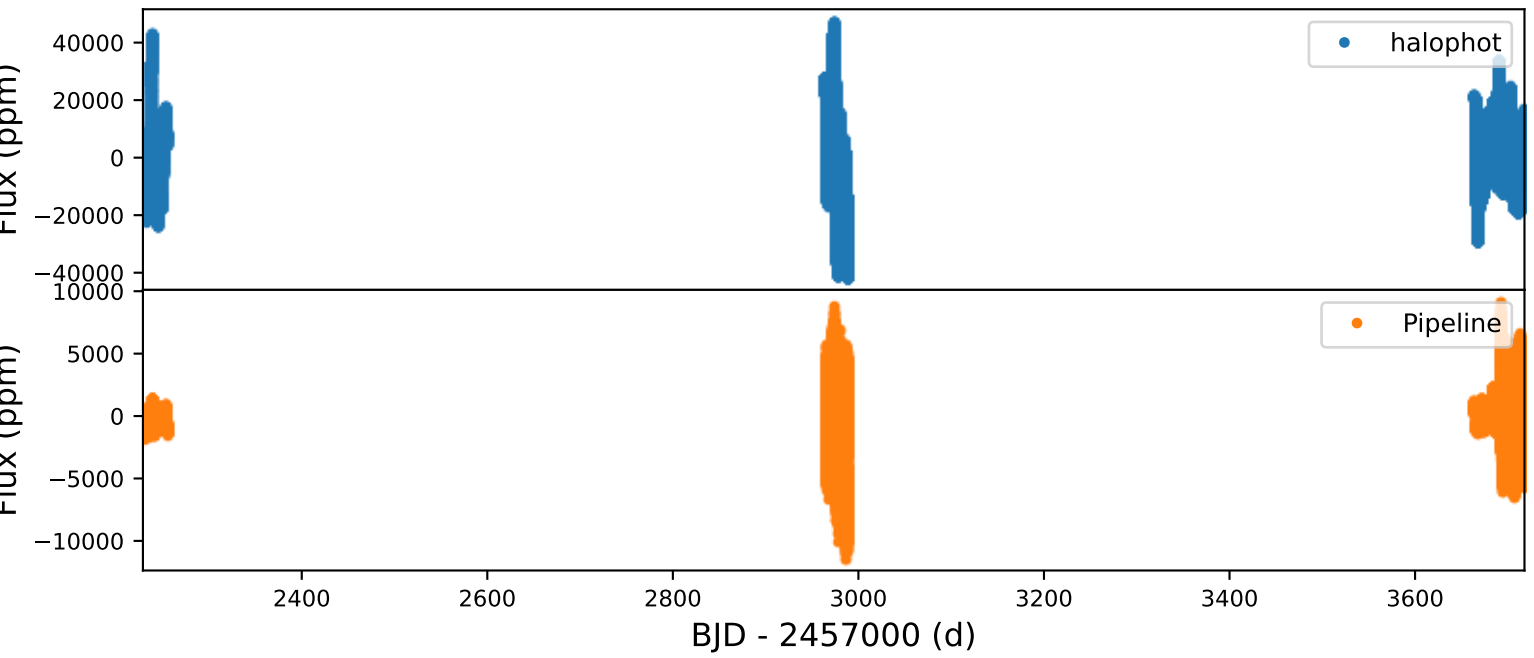
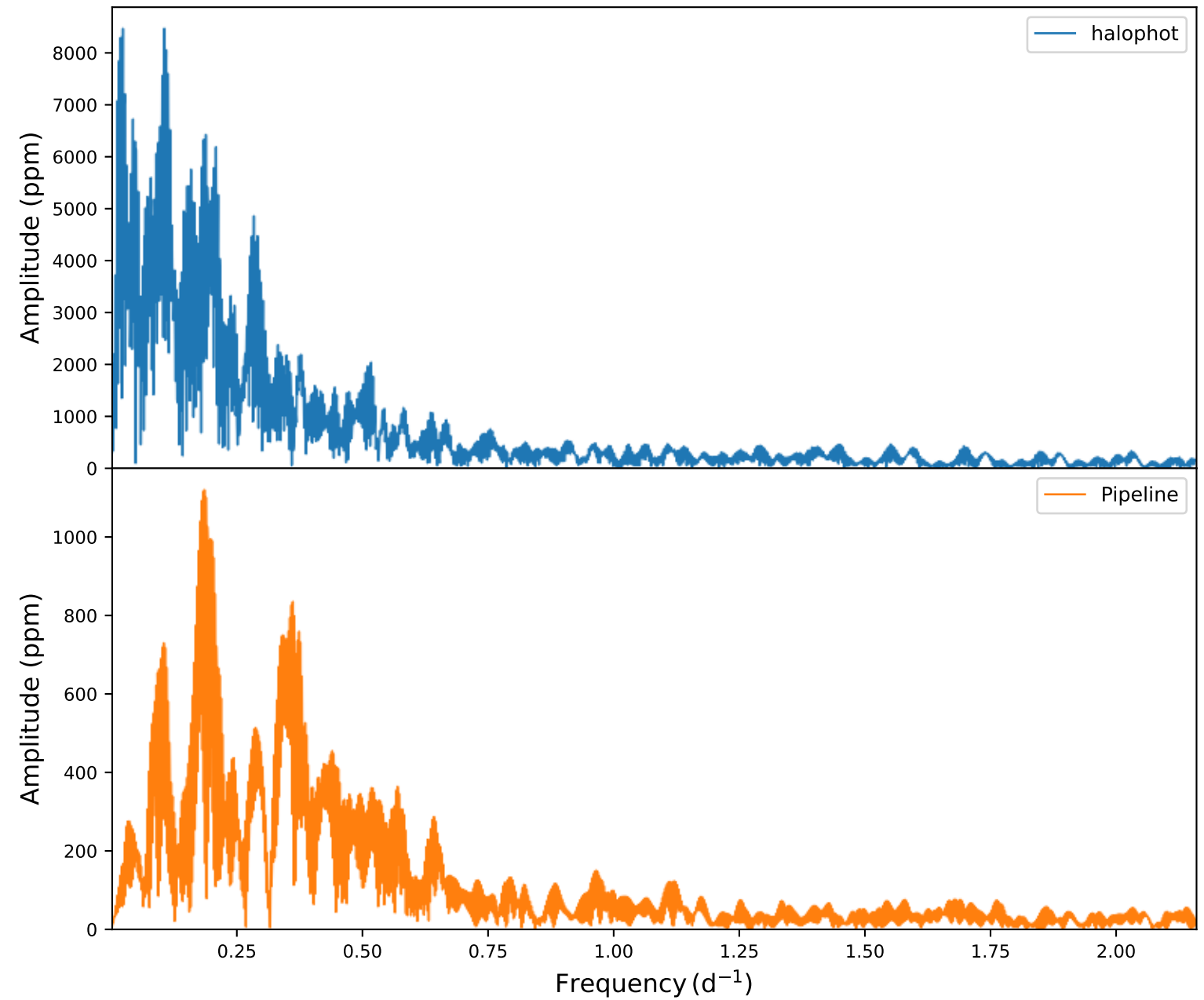


# $\eta$ Cma (Aludra) - All Sectors

SpT: B5Ia,  $V = 2.45$ , class:  $\alpha$  Cyg, HPF = 30 d

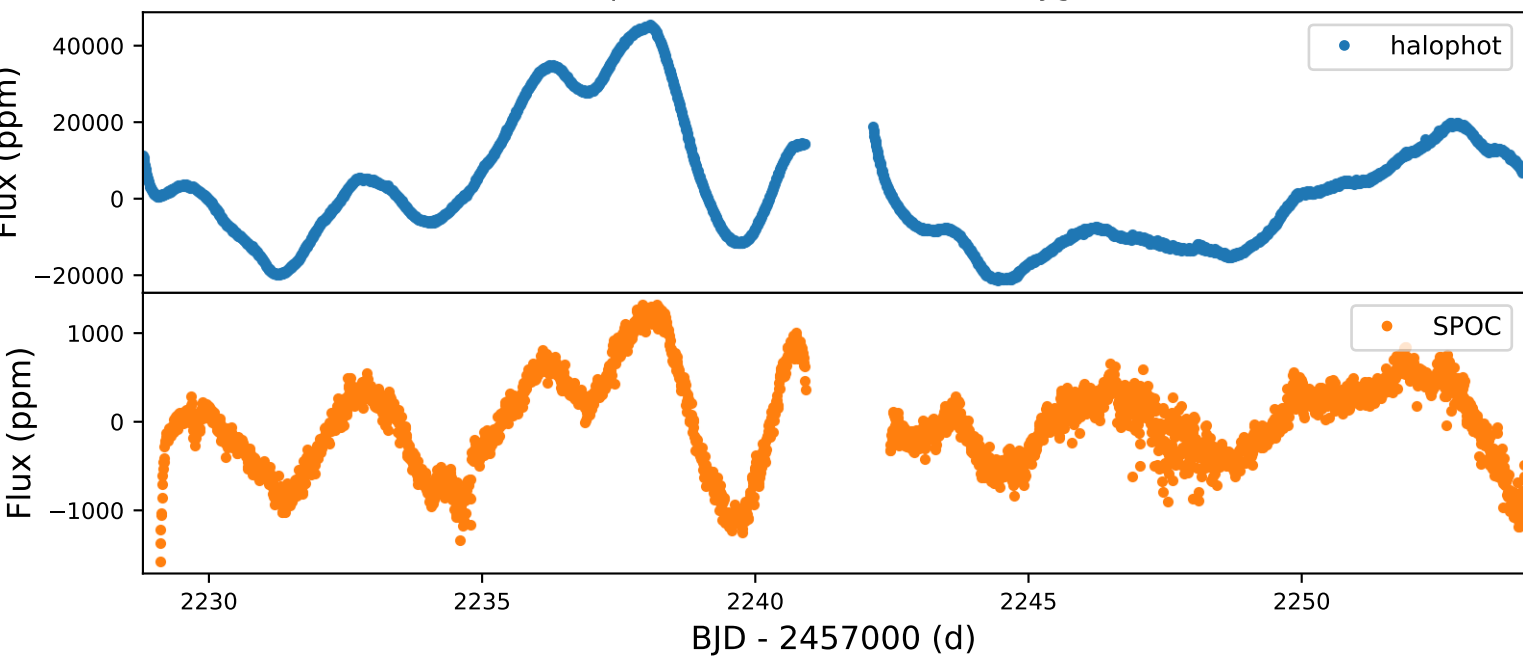


## Amplitude Spectrum

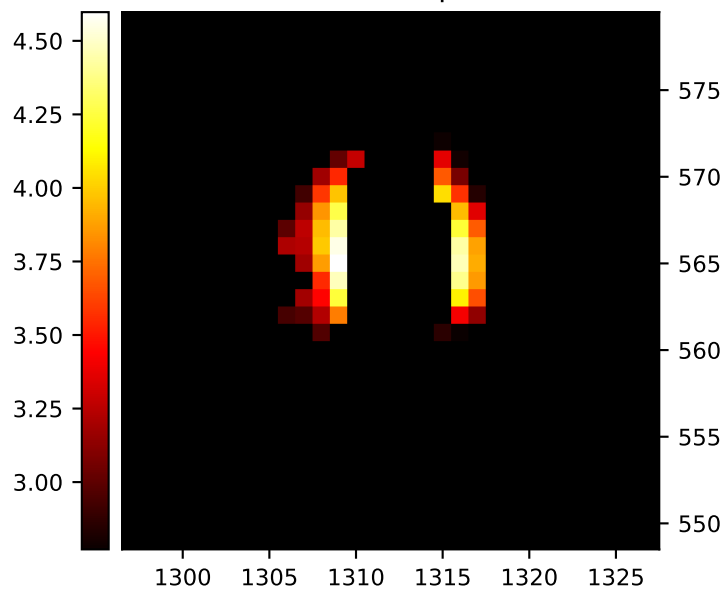


# $\eta$ CMa (Aludra) - Sector 34

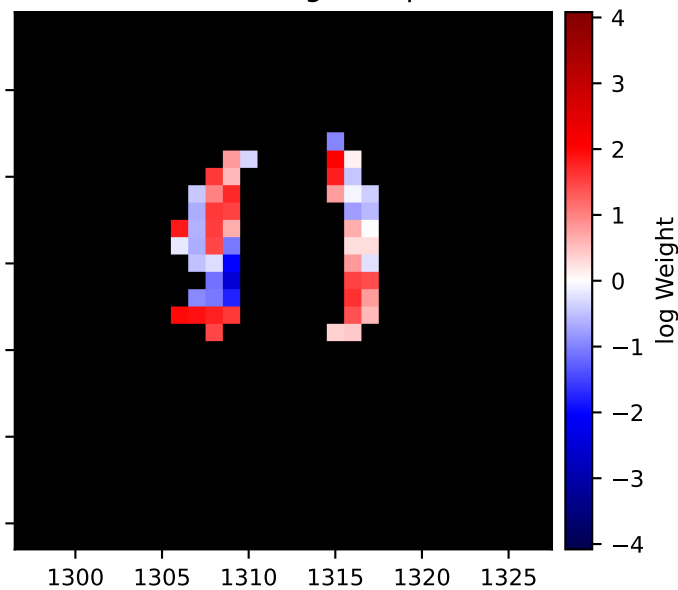
SpT: B5Ia, V = 2.45, class:  $\alpha$  Cyg



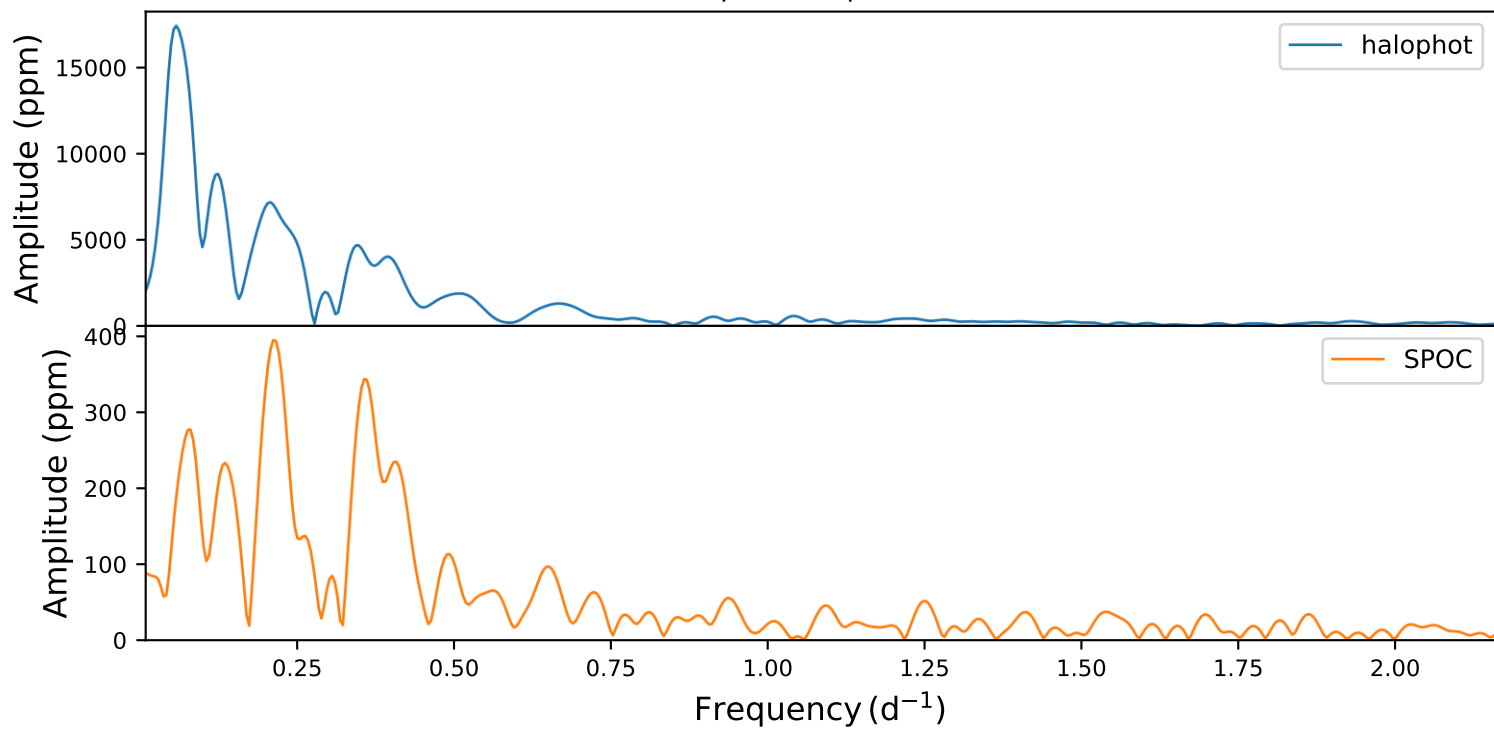
Flux Map



TV-Min Weight Map

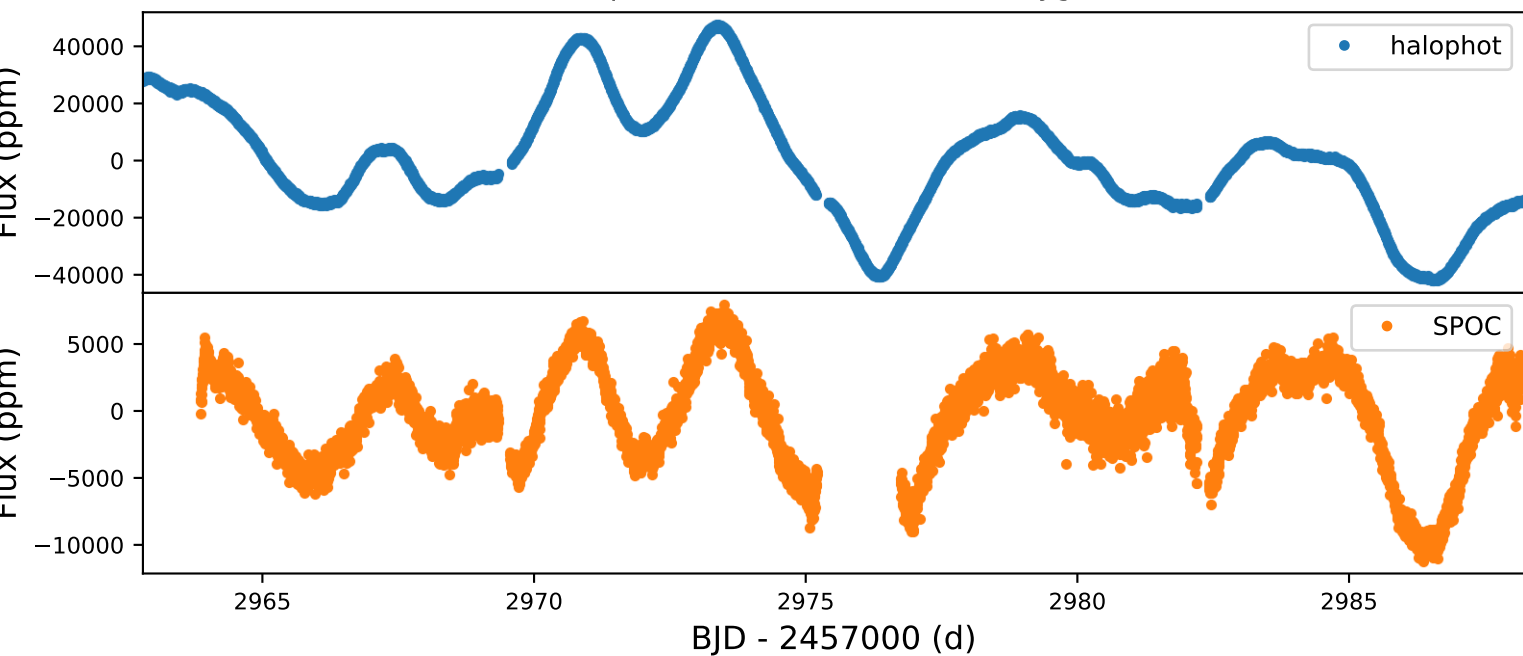


Amplitude spectrum

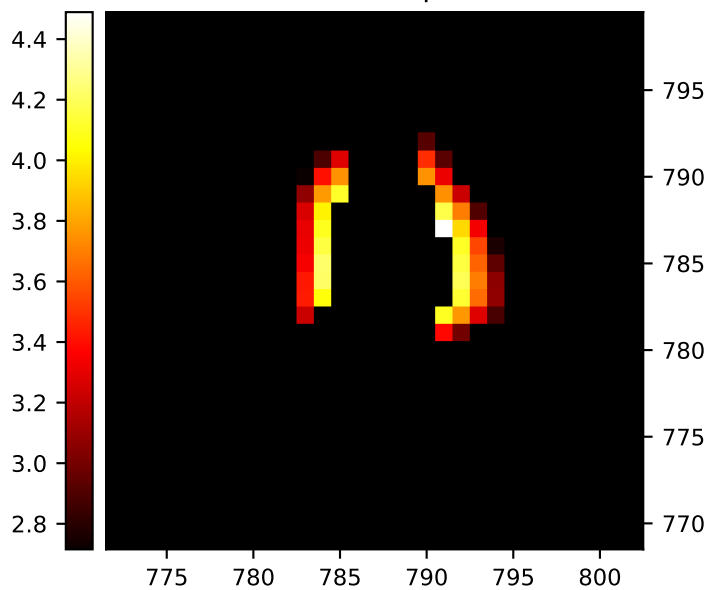


# $\eta$ CMa (Aludra) - Sector 61

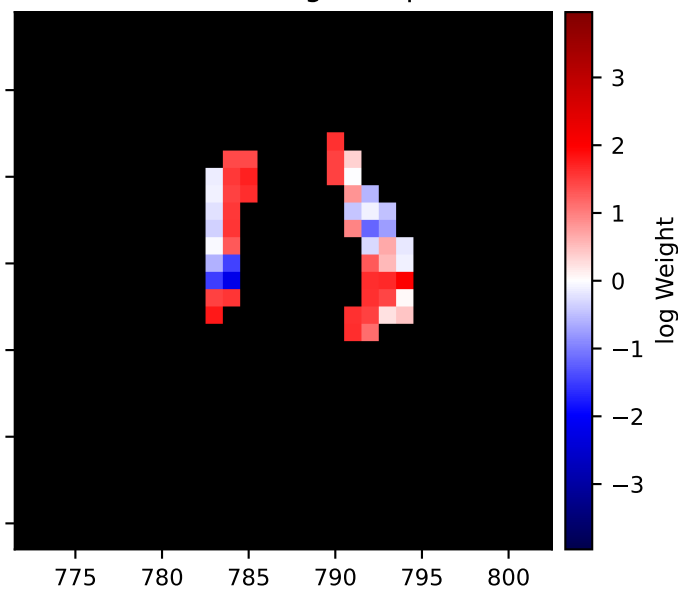
SpT: B5Ia, V = 2.45, class:  $\alpha$  Cyg



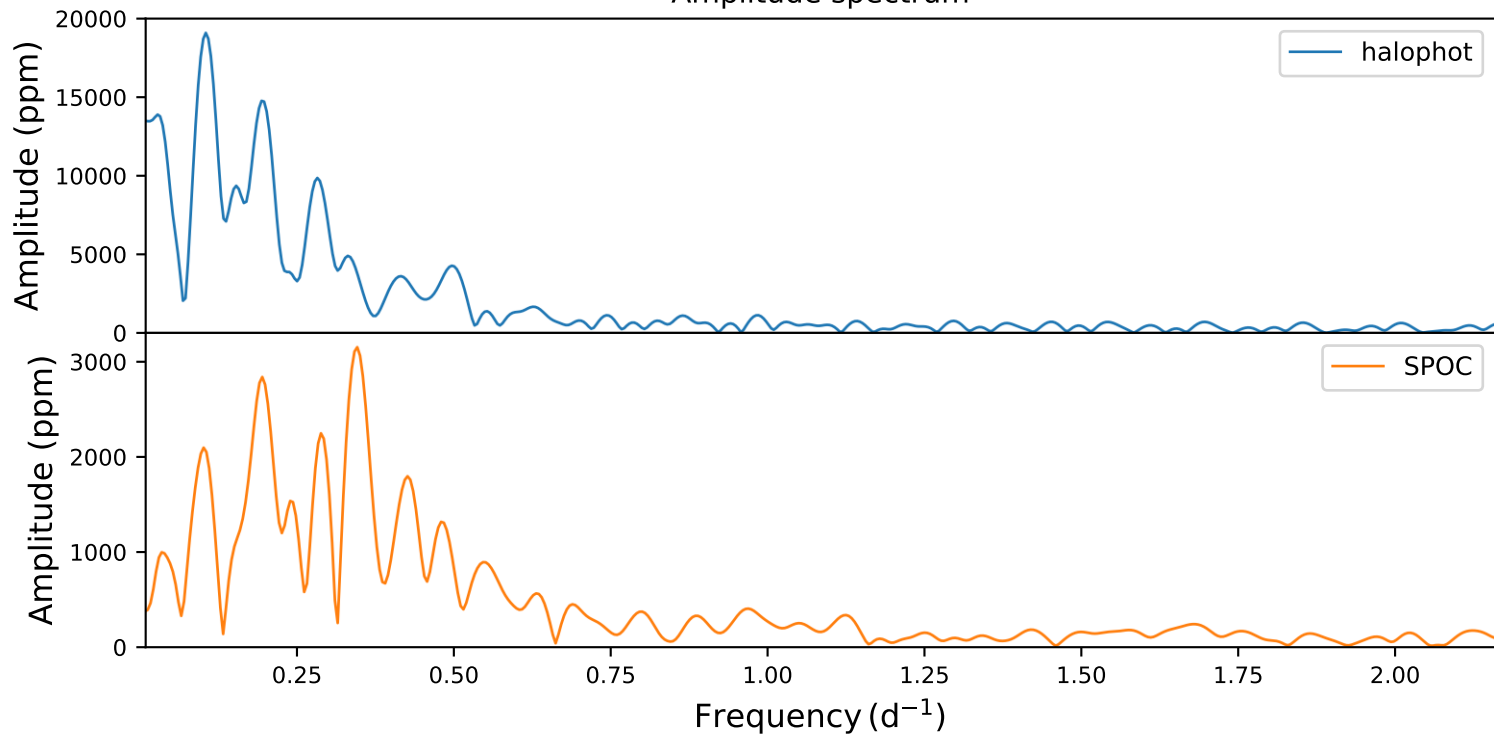
Flux Map



TV-Min Weight Map

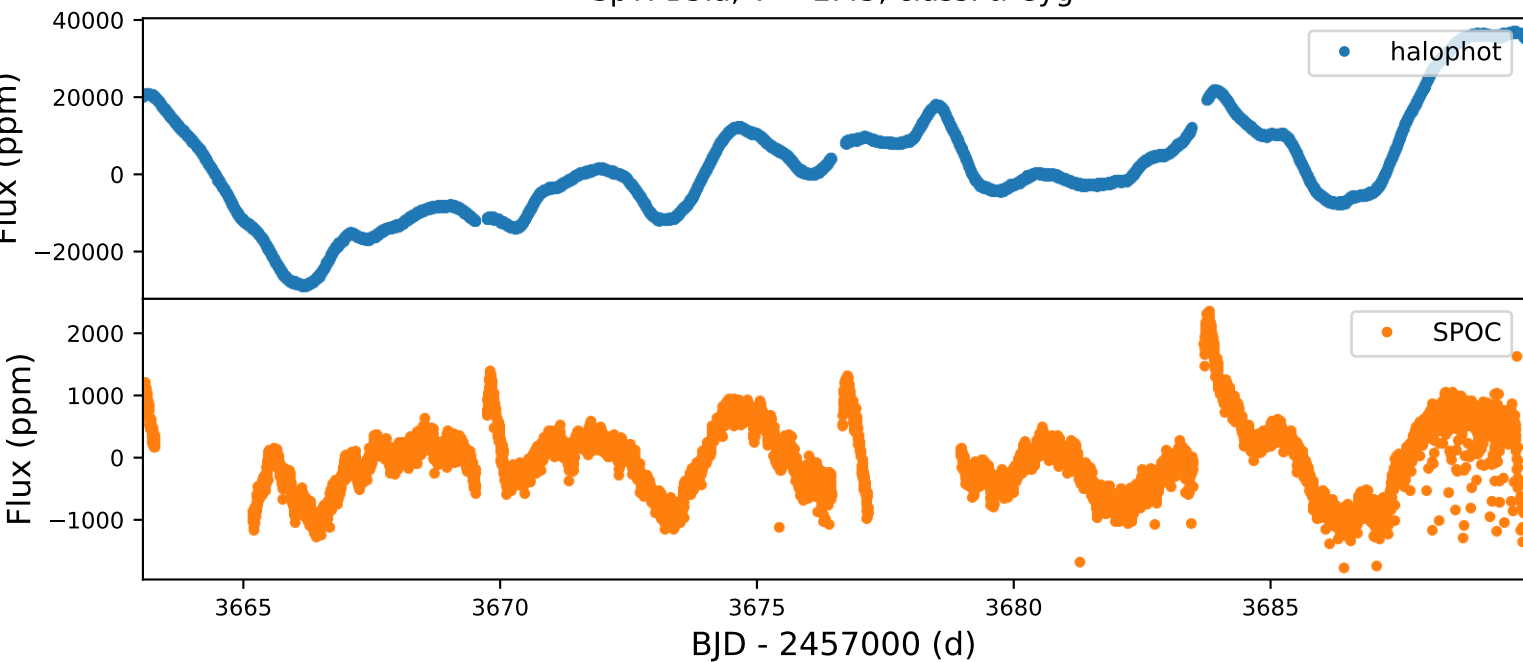


Amplitude spectrum



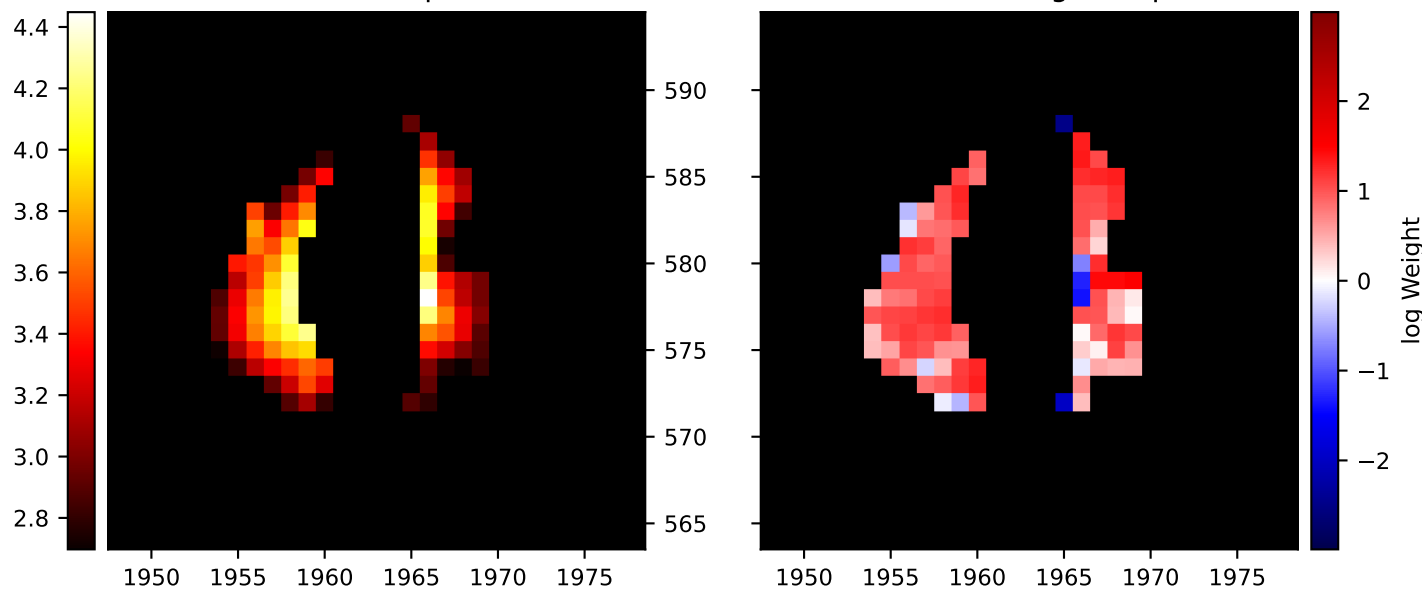
# $\eta$ CMA (Aludra) - Sector 87

SpT: B5Ia, V = 2.45, class:  $\alpha$  Cyg

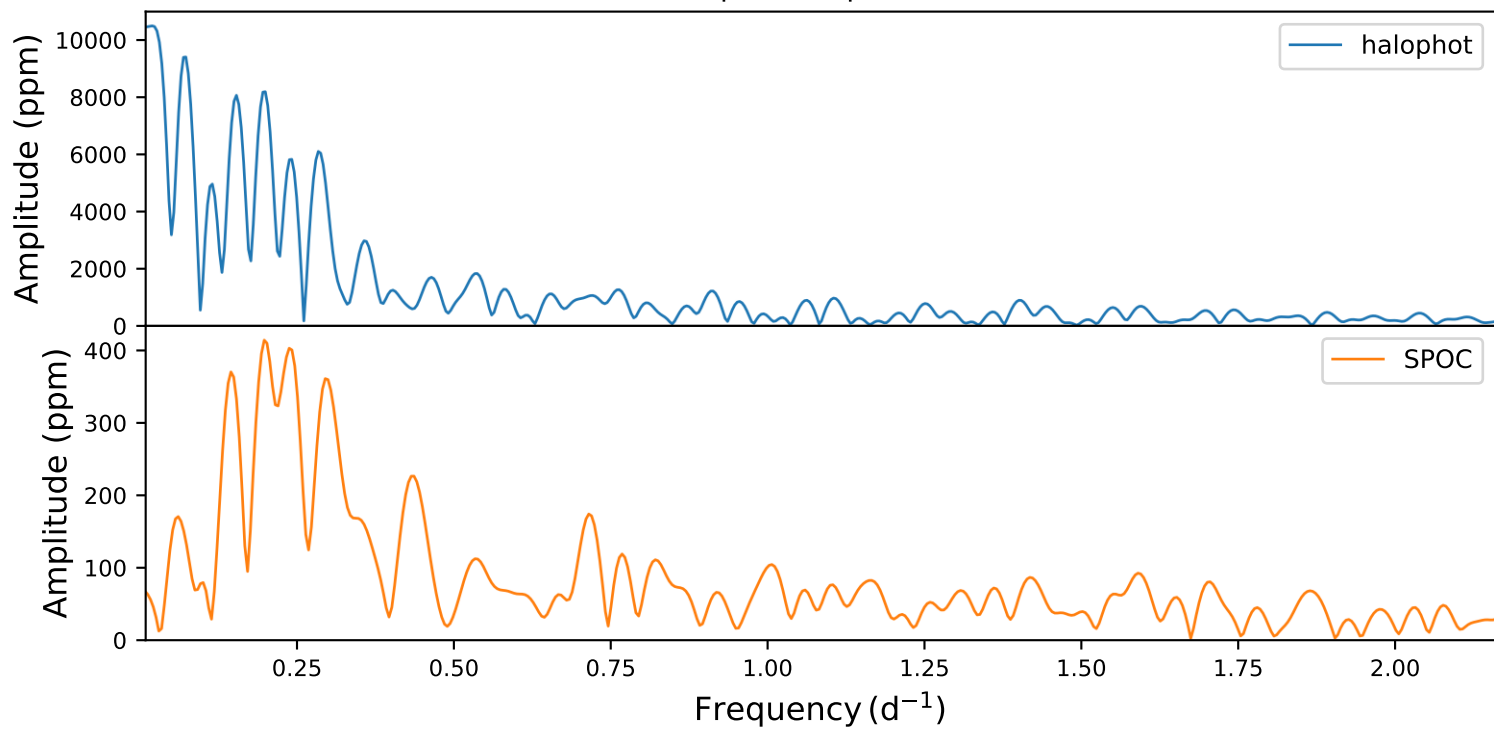


Flux Map

TV-Min Weight Map

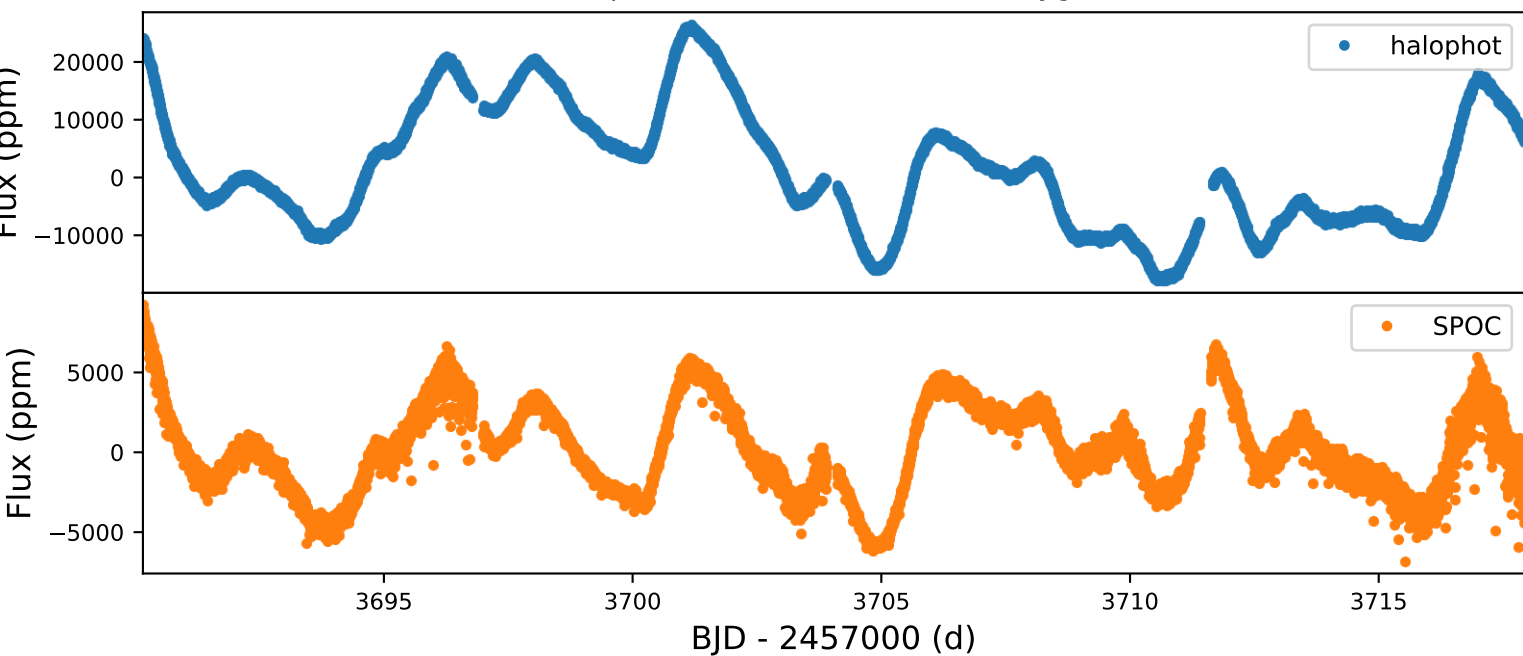


Amplitude spectrum

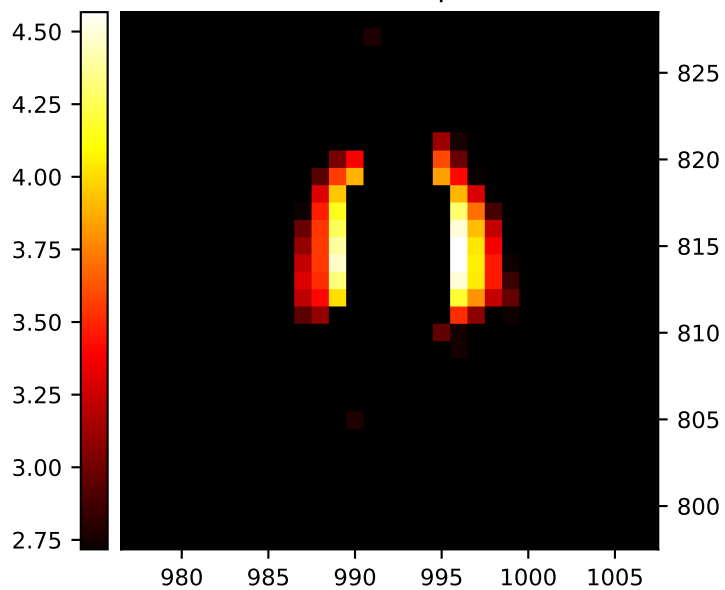


# $\eta$ Cma (Aludra) - Sector 88

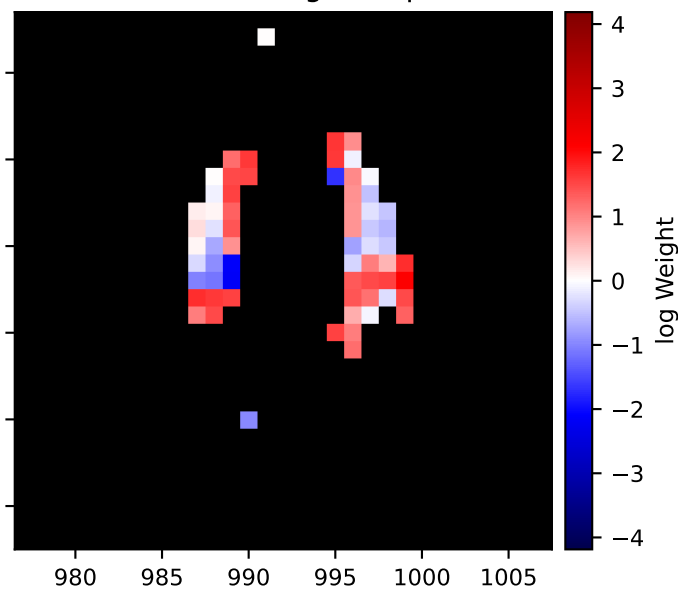
SpT: B5Ia, V = 2.45, class:  $\alpha$  Cyg



Flux Map



TV-Min Weight Map



Amplitude spectrum

