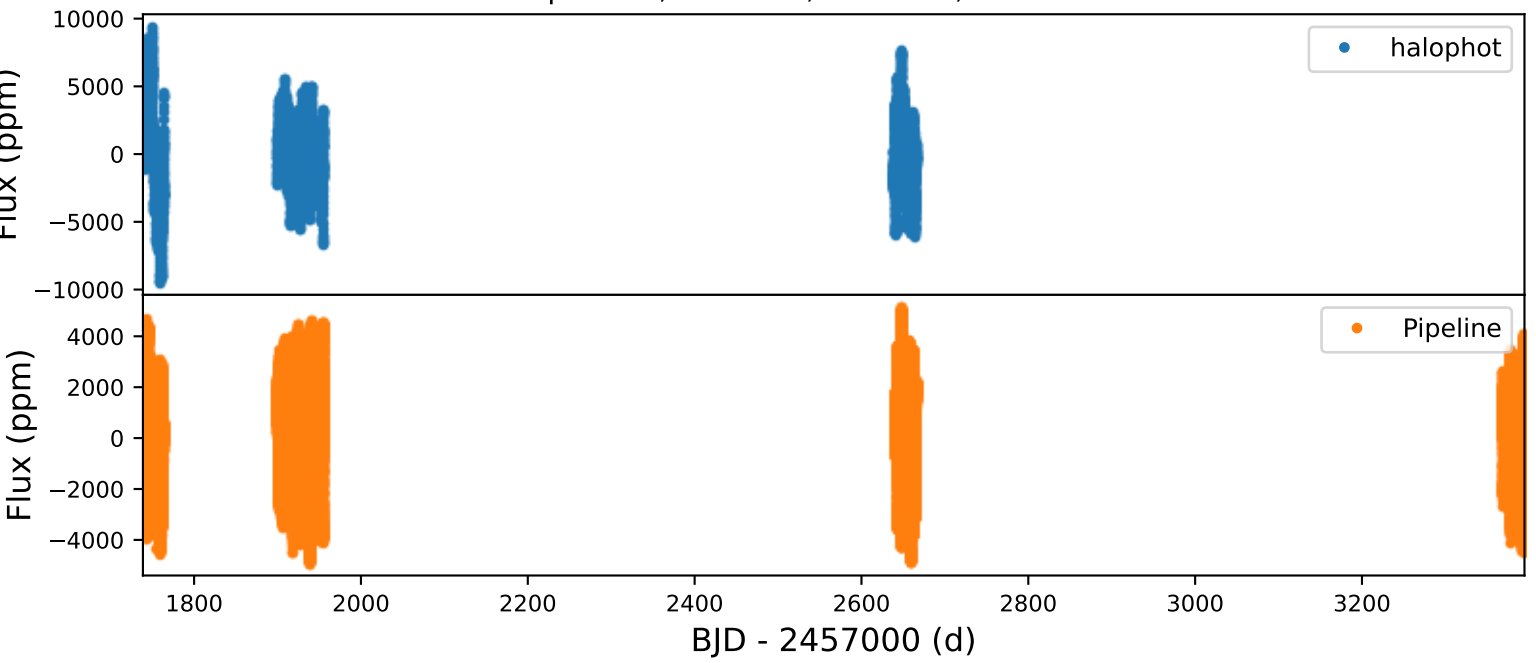
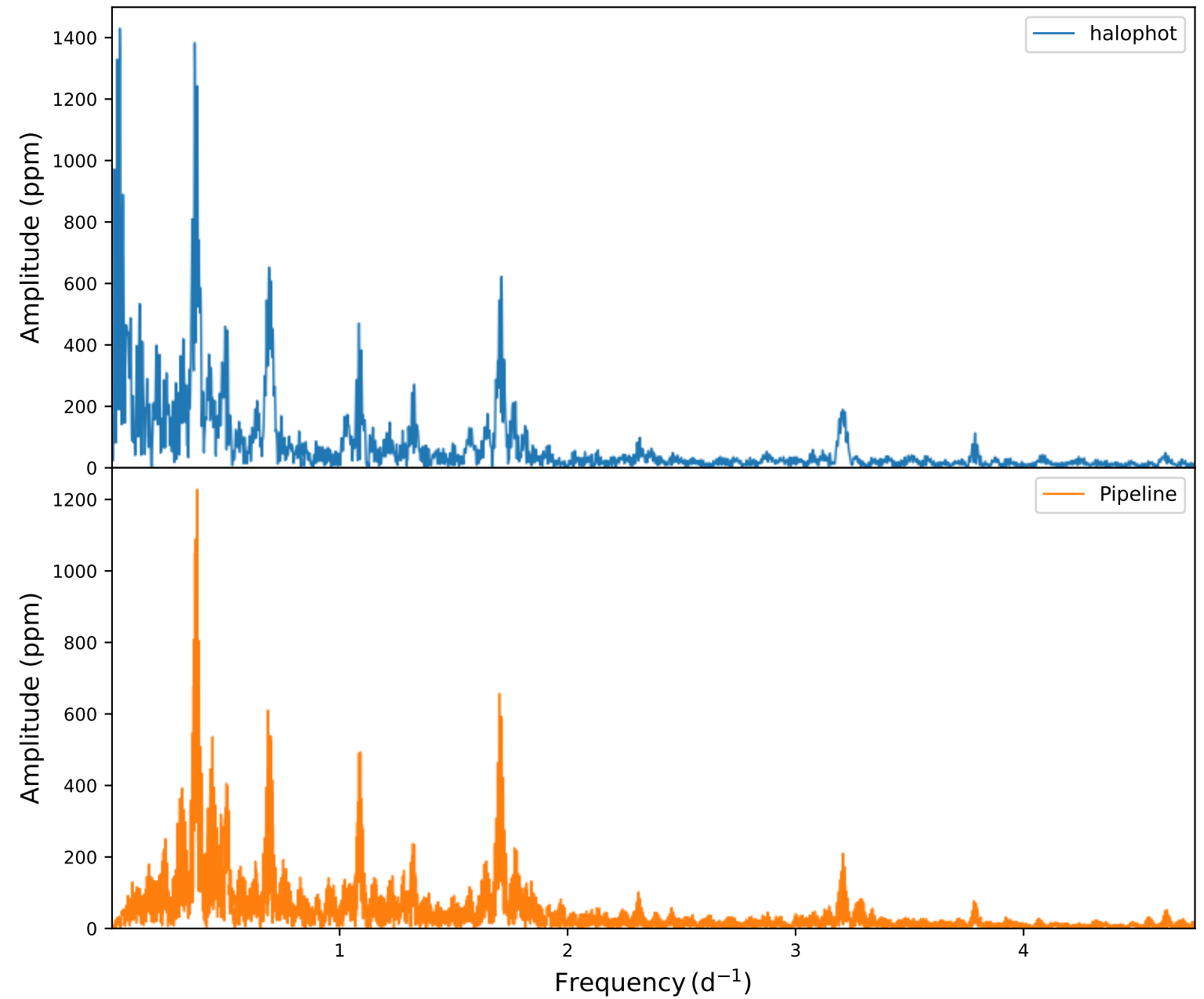


η UMa (Alkaid) - All Sectors

SpT: B3V, V = 1.85, class: Be, HPF = 15 d

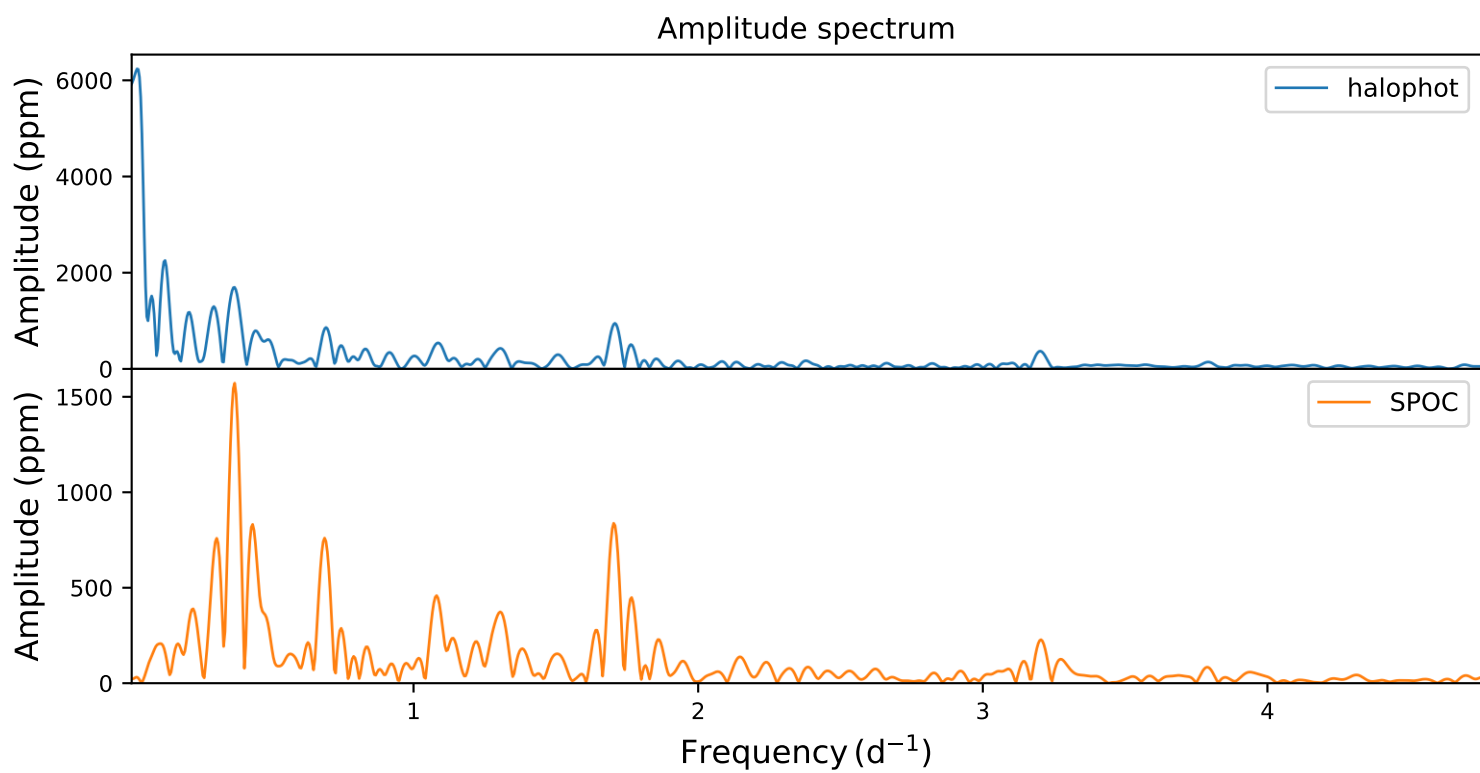
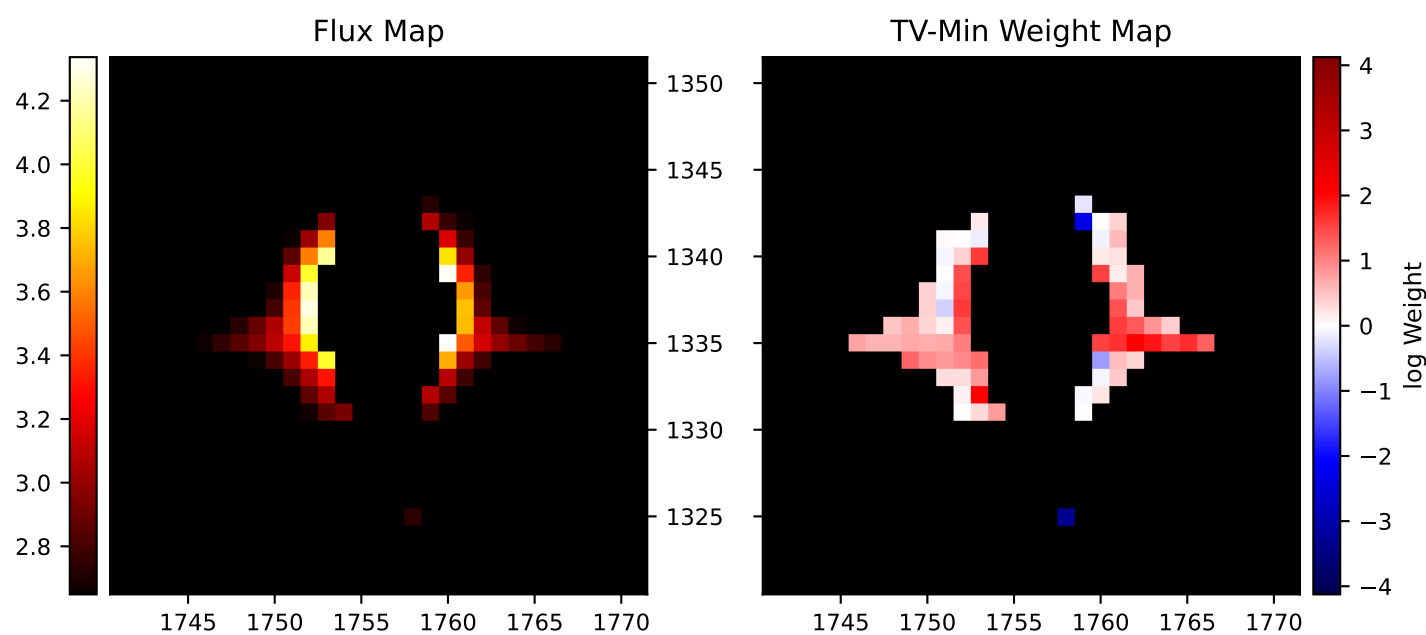
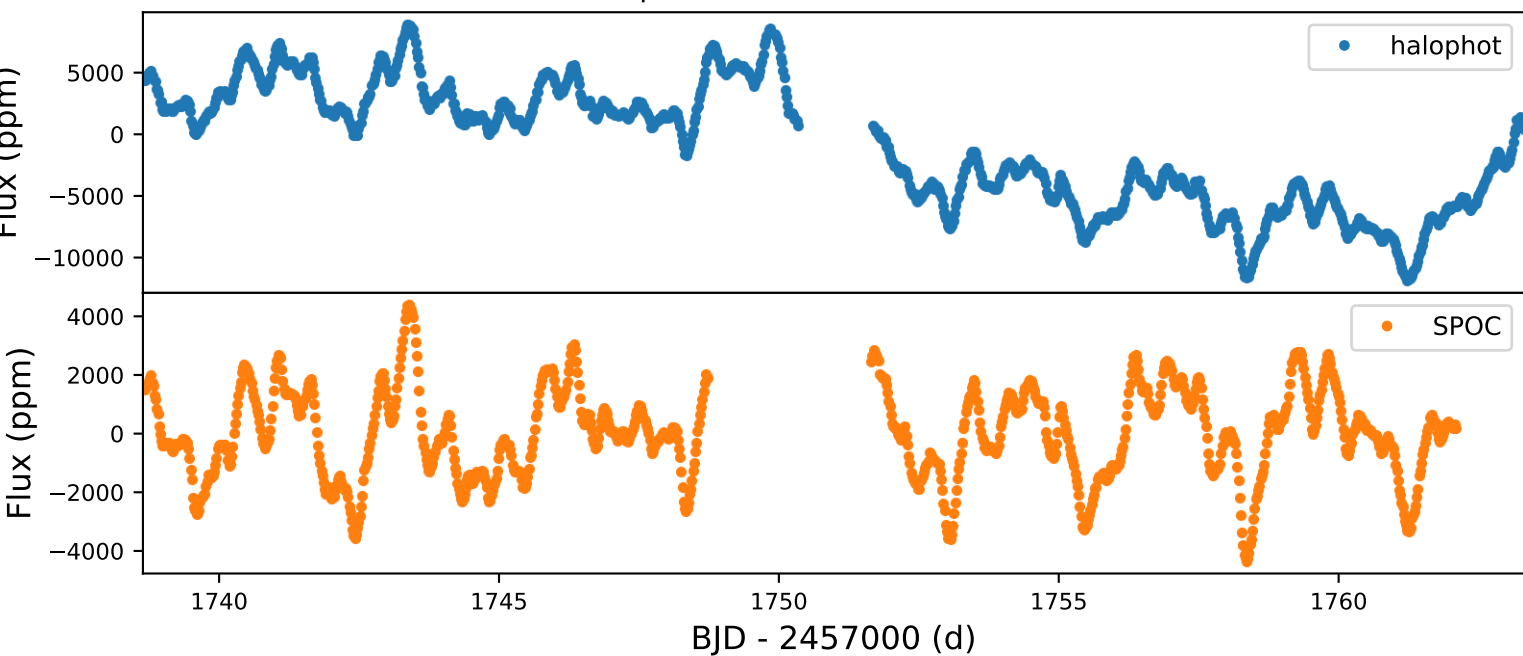


Amplitude Spectrum



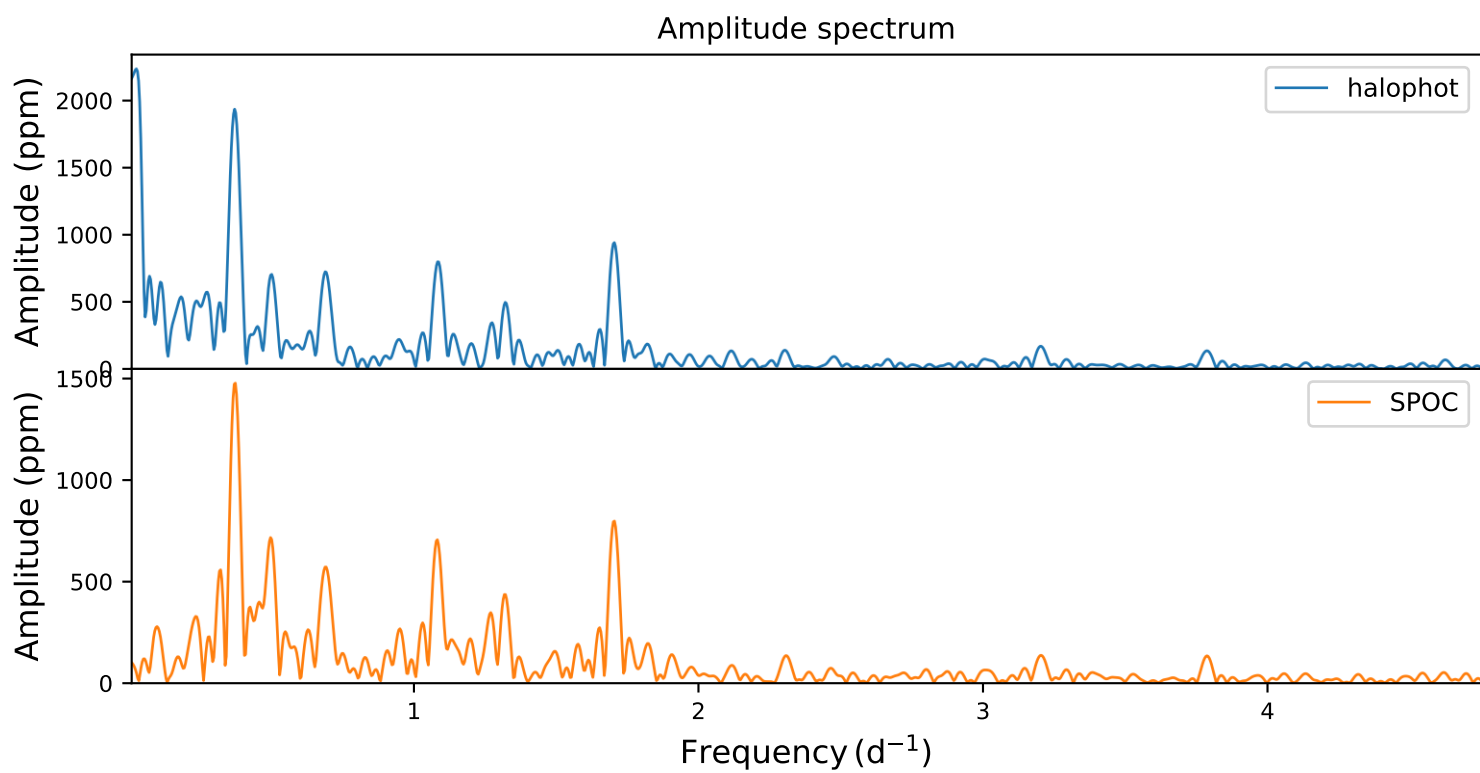
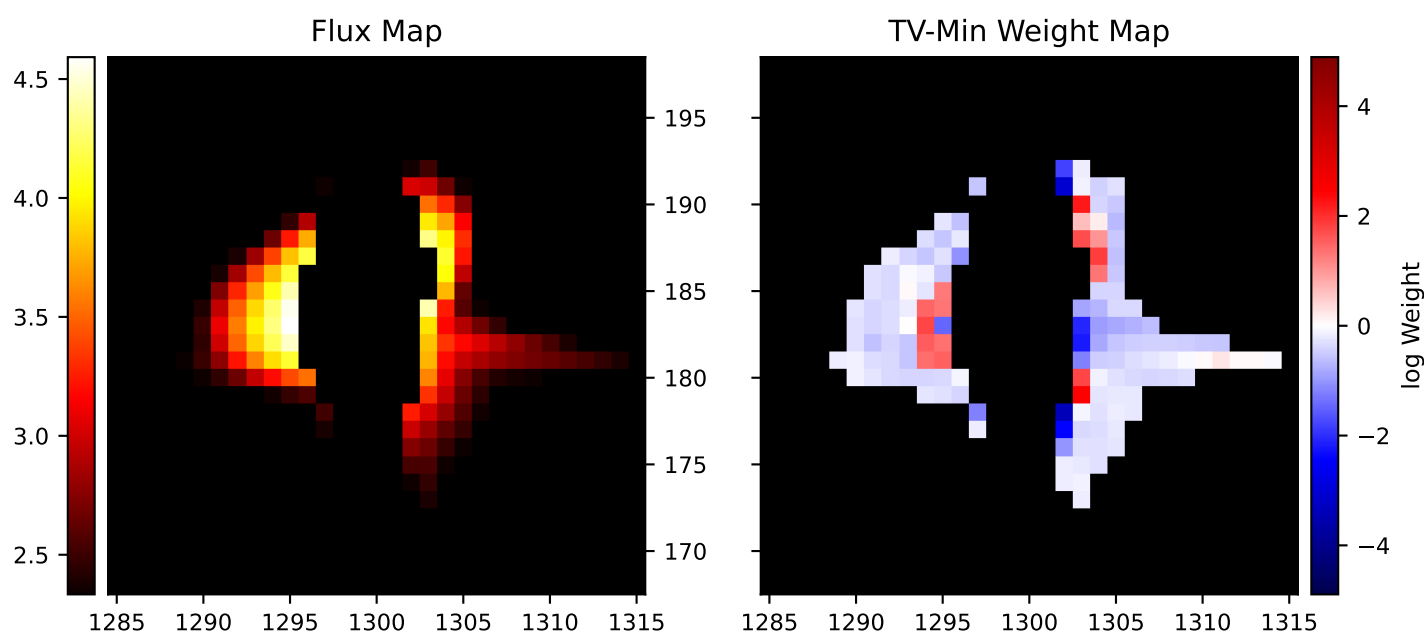
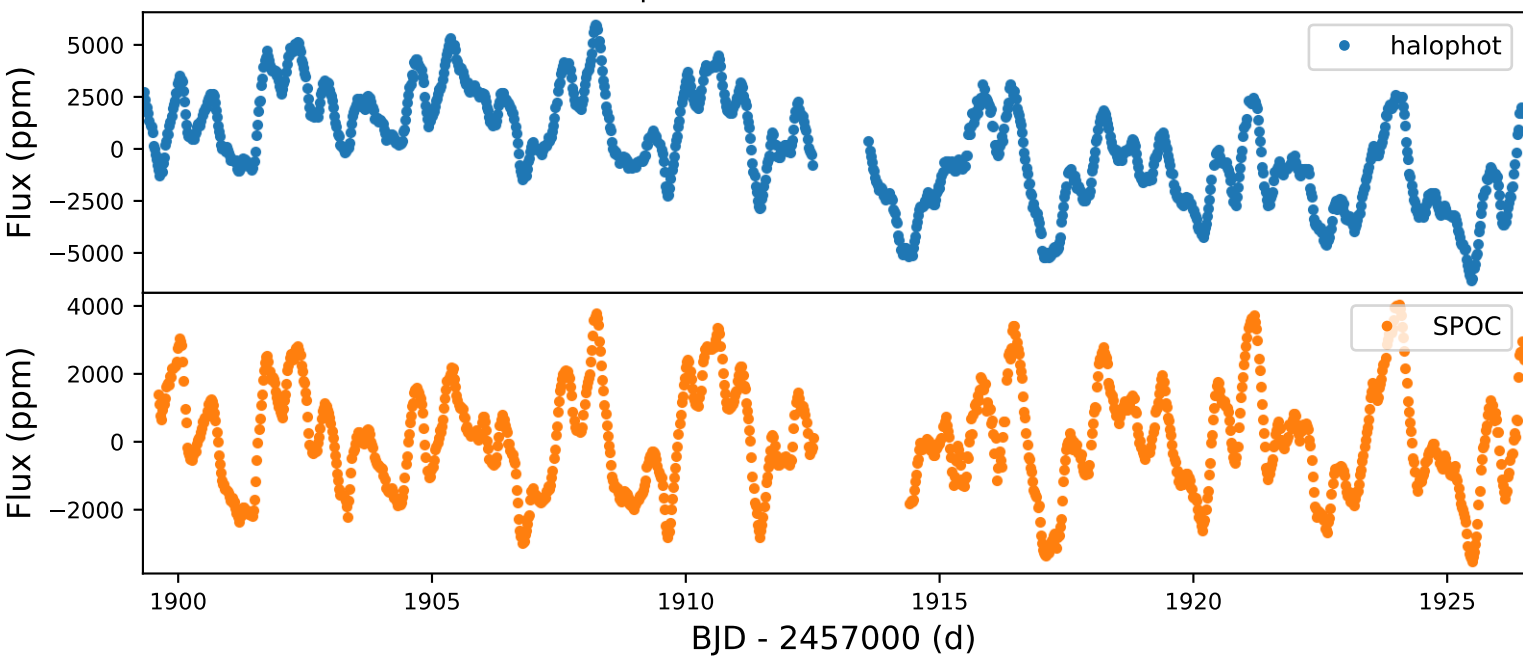
η UMa (Alkaid) - Sector 16

SpT: B3V, V = 1.85, class: Be



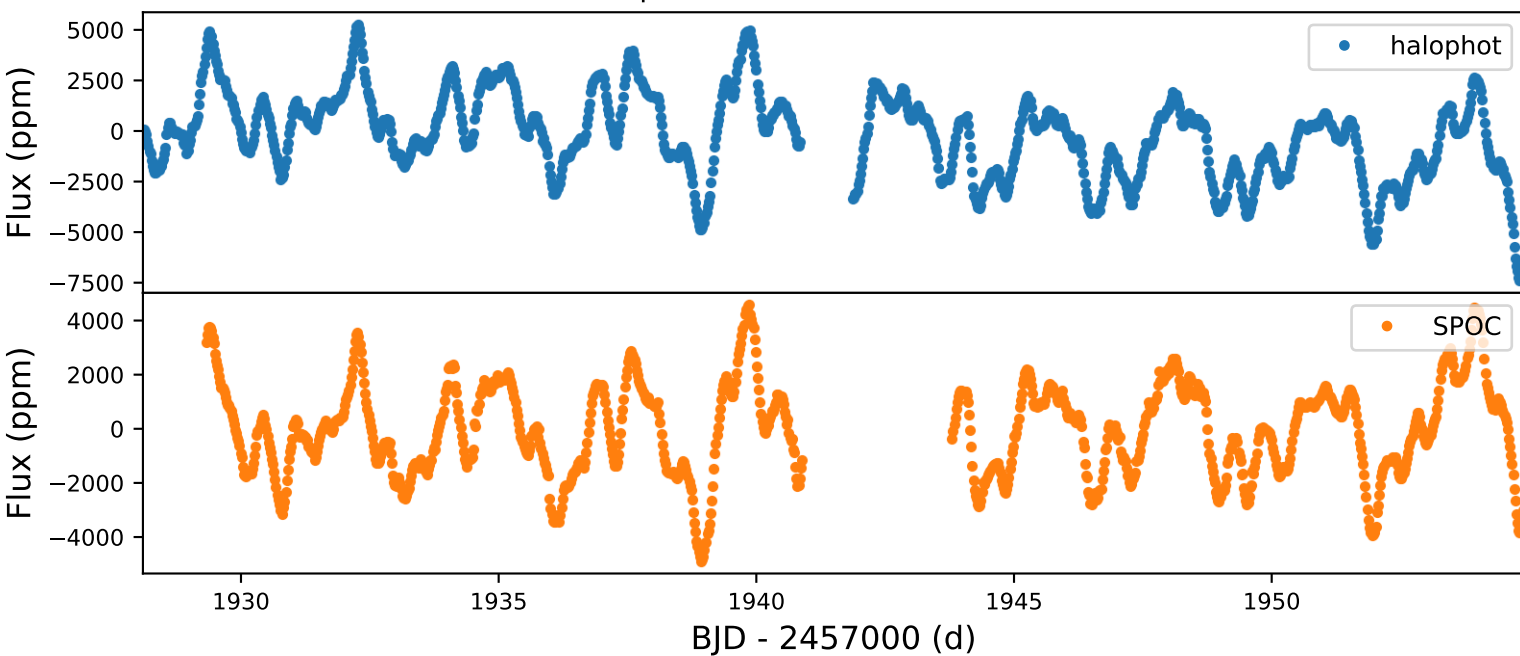
η UMa (Alkaid) - Sector 22

SpT: B3V, V = 1.85, class: Be

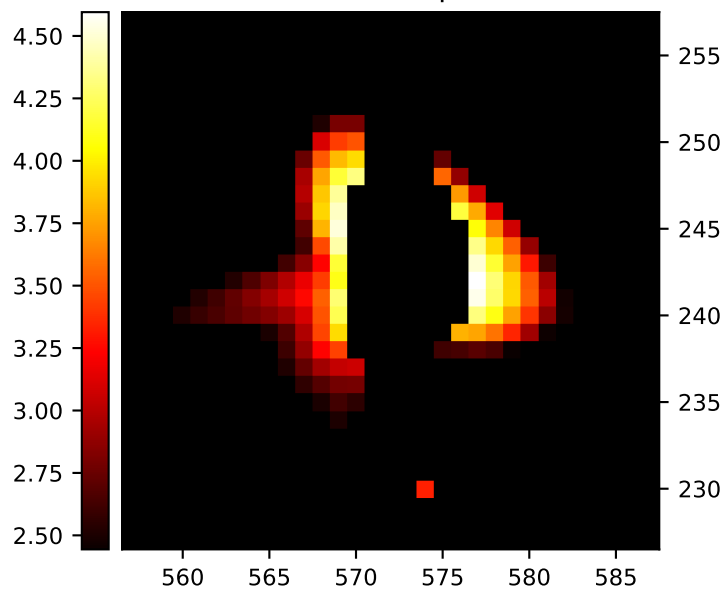


η UMa (Alkaid) - Sector 23

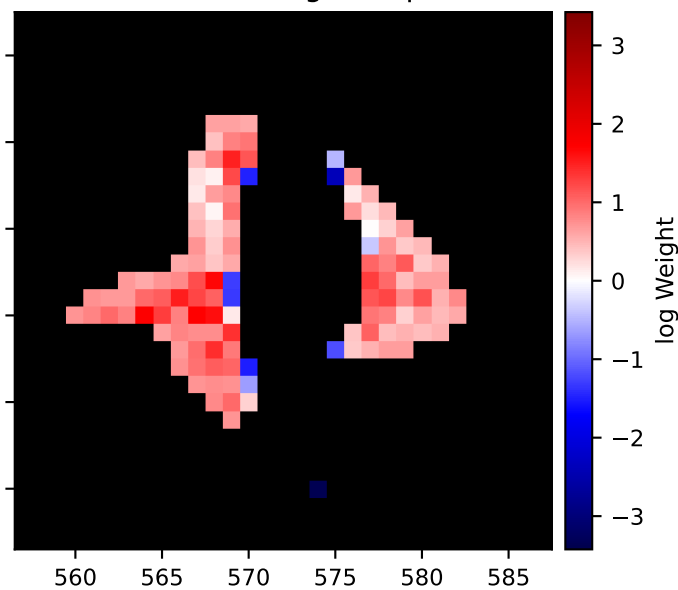
SpT: B3V, V = 1.85, class: Be



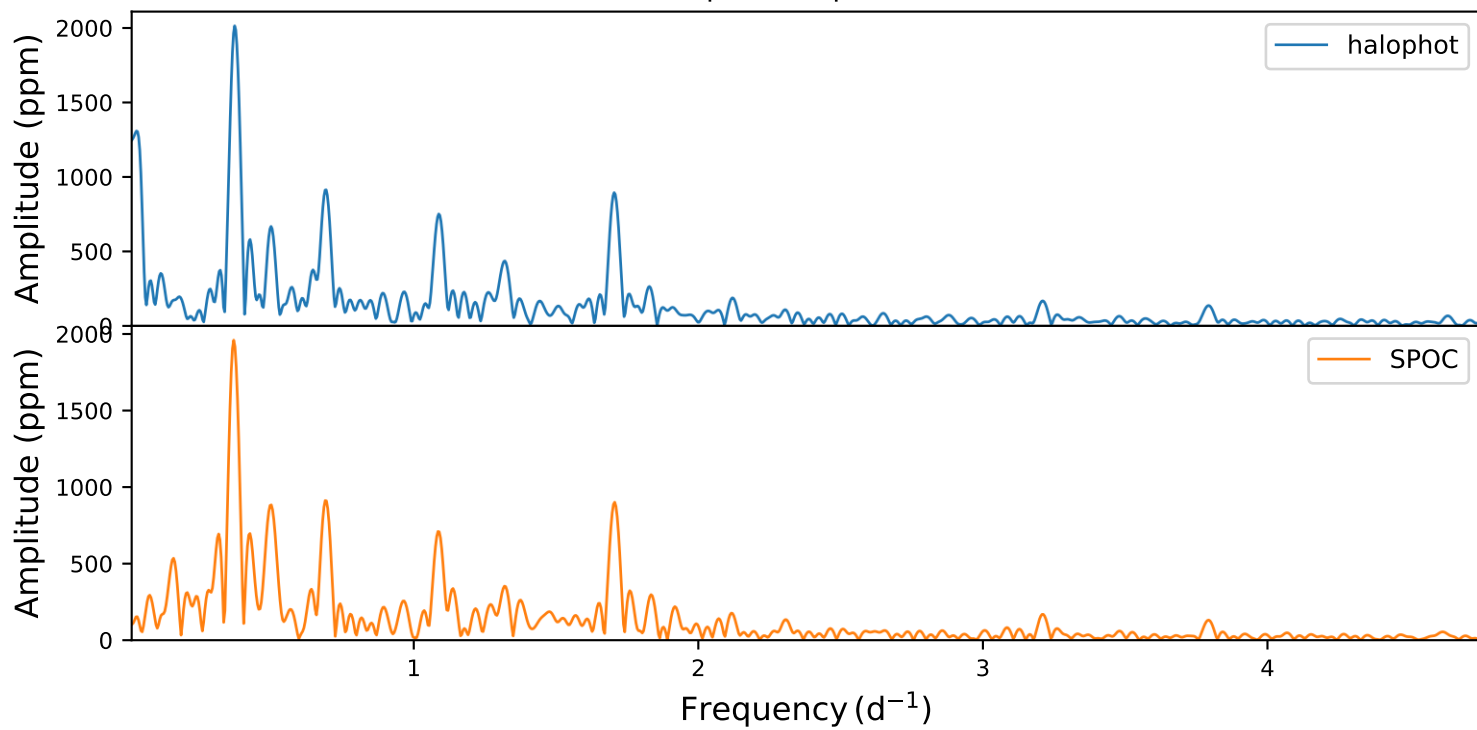
Flux Map



TV-Min Weight Map

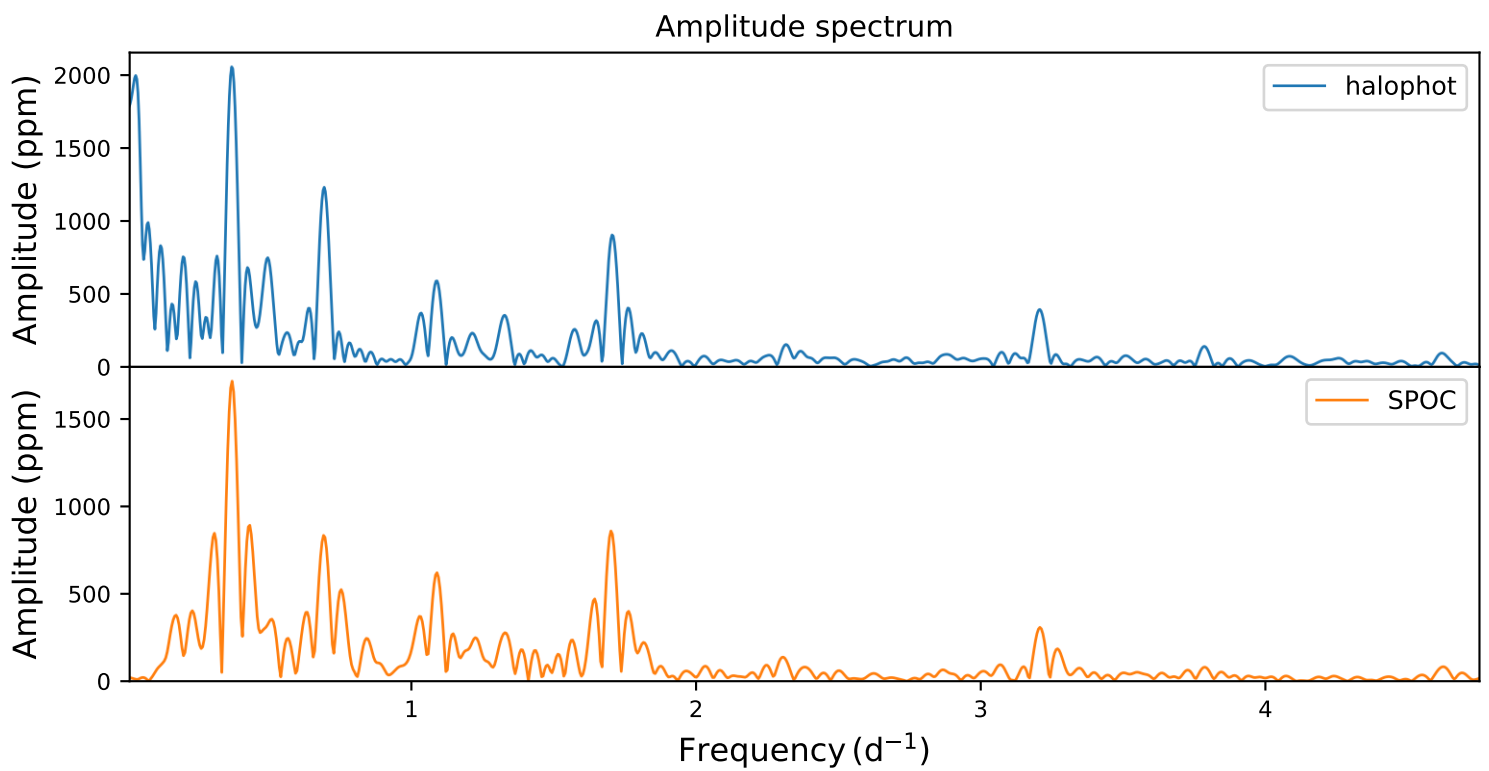
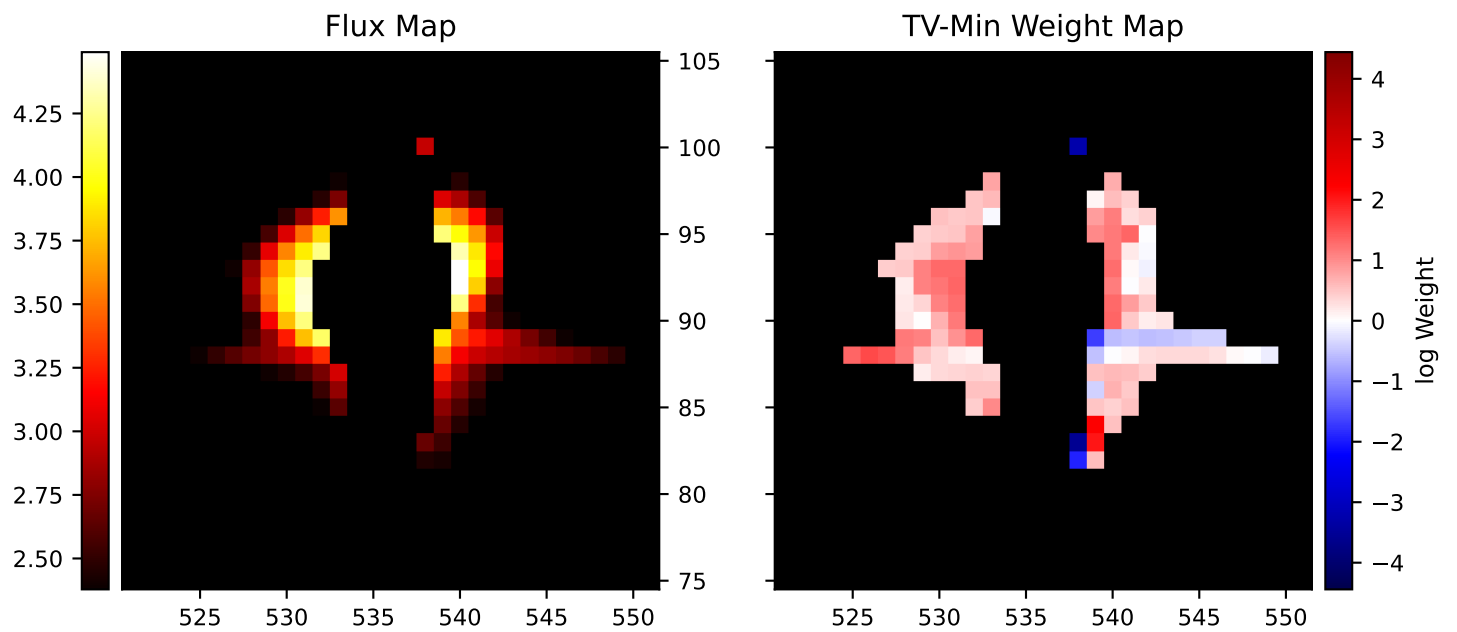
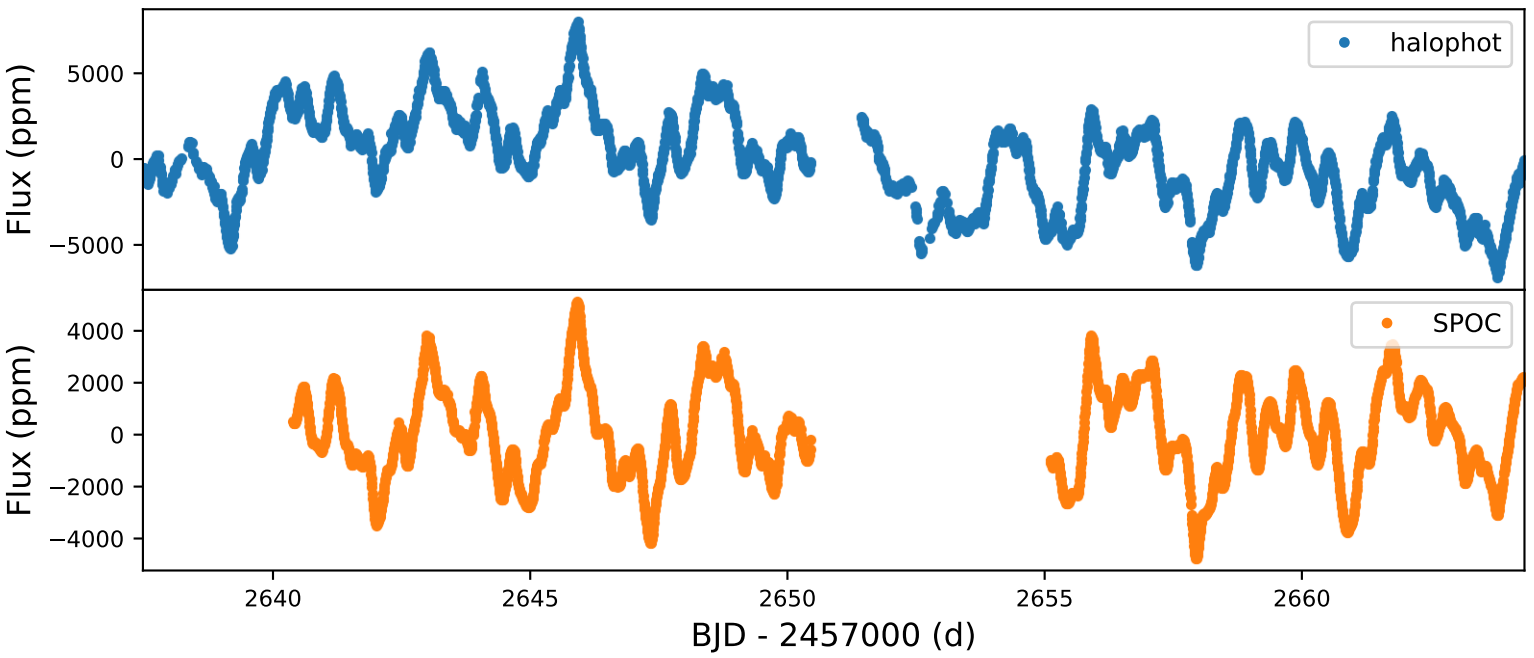


Amplitude spectrum



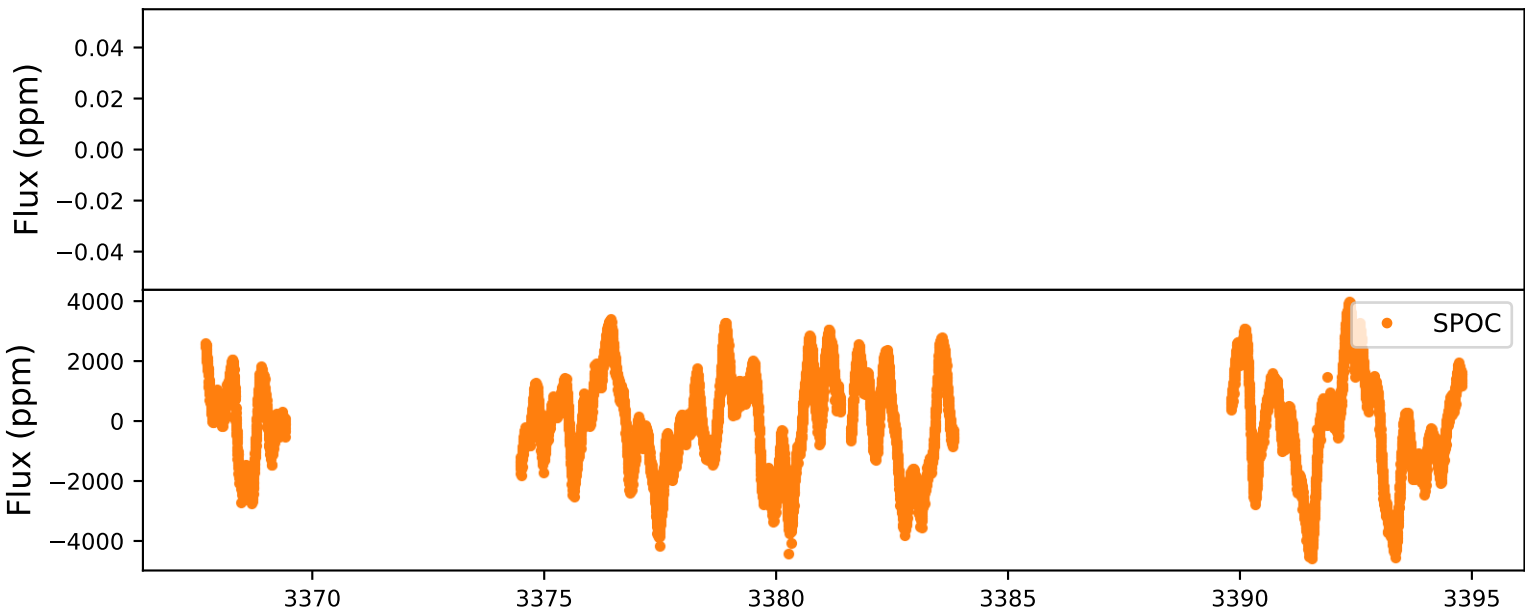
η UMa (Alkaid) - Sector 49

SpT: B3V, V = 1.85, class: Be

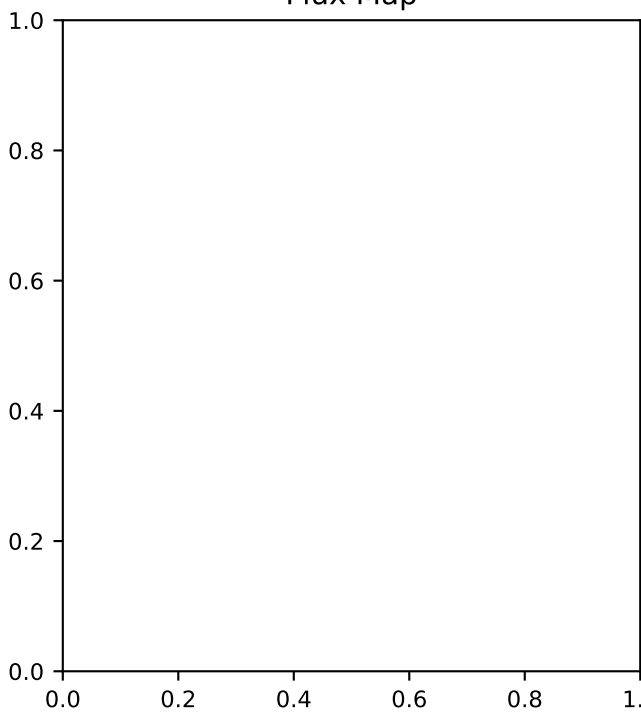


η UMa (Alkaid) - Sector 76

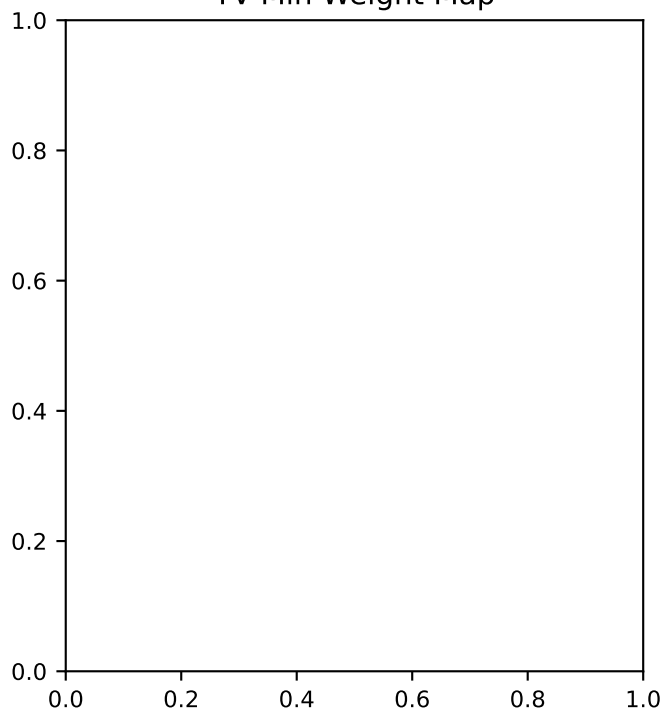
SpT: B3V, V = 1.85, class: Be



Flux Map



TV-Min Weight Map



Amplitude spectrum

