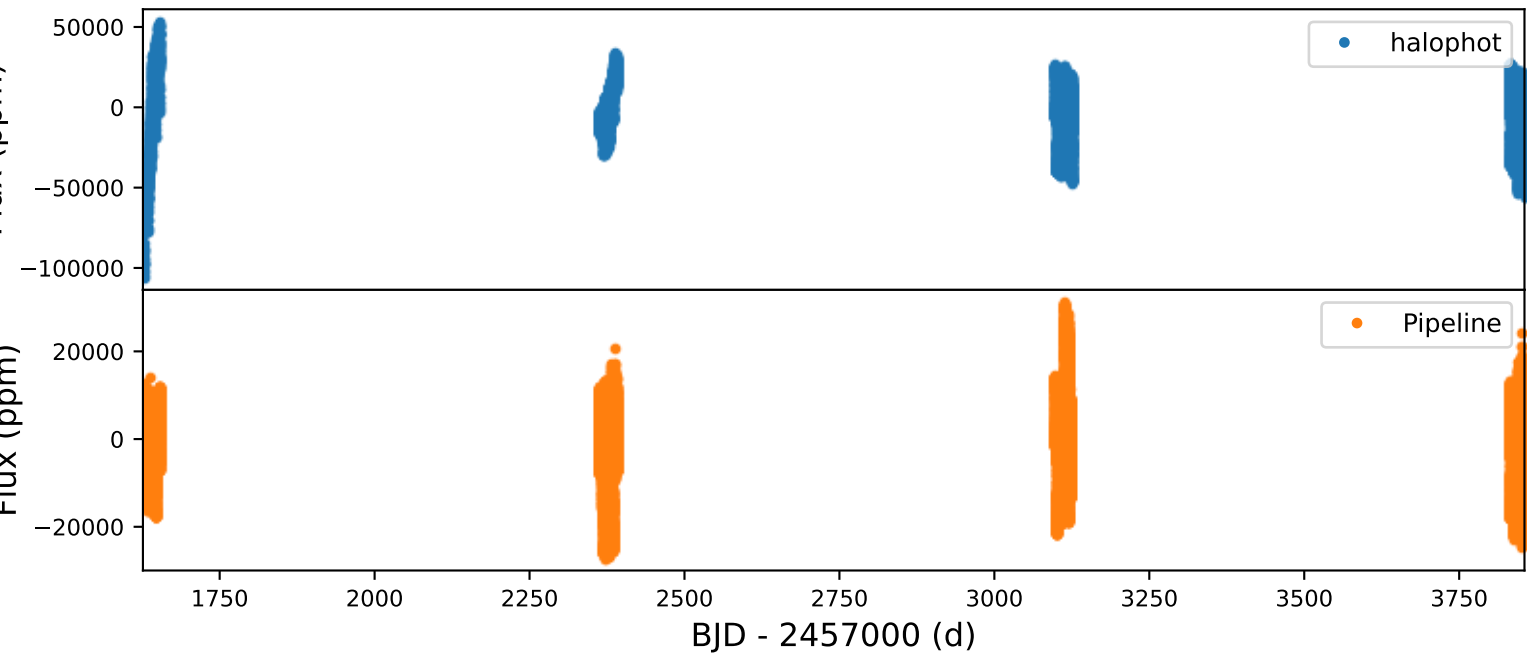
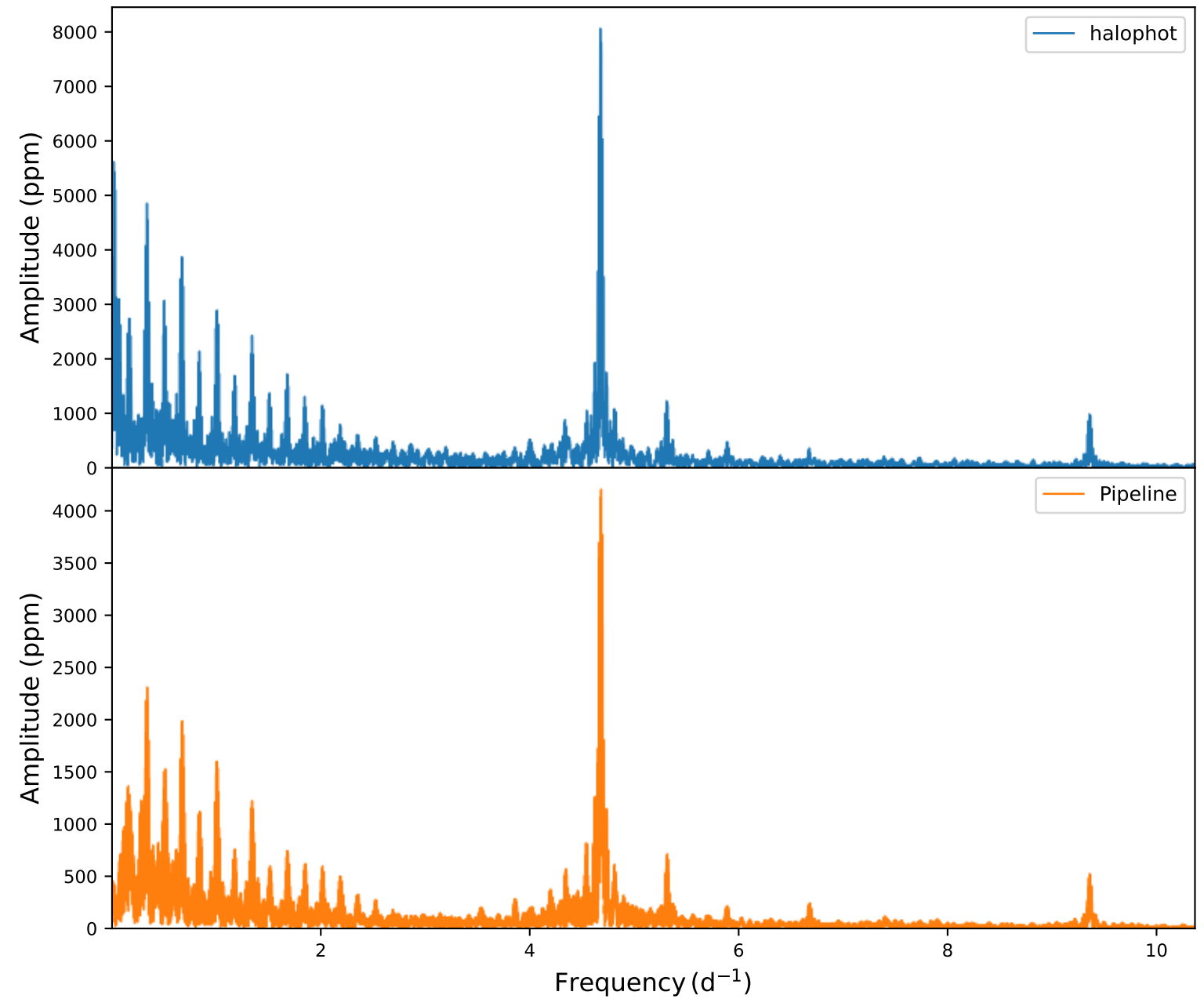


λ Sco (Shaula) - All Sectors

SpT: B2IV+B, V = 1.62, class: β Cep + EB, HPF = 0 d

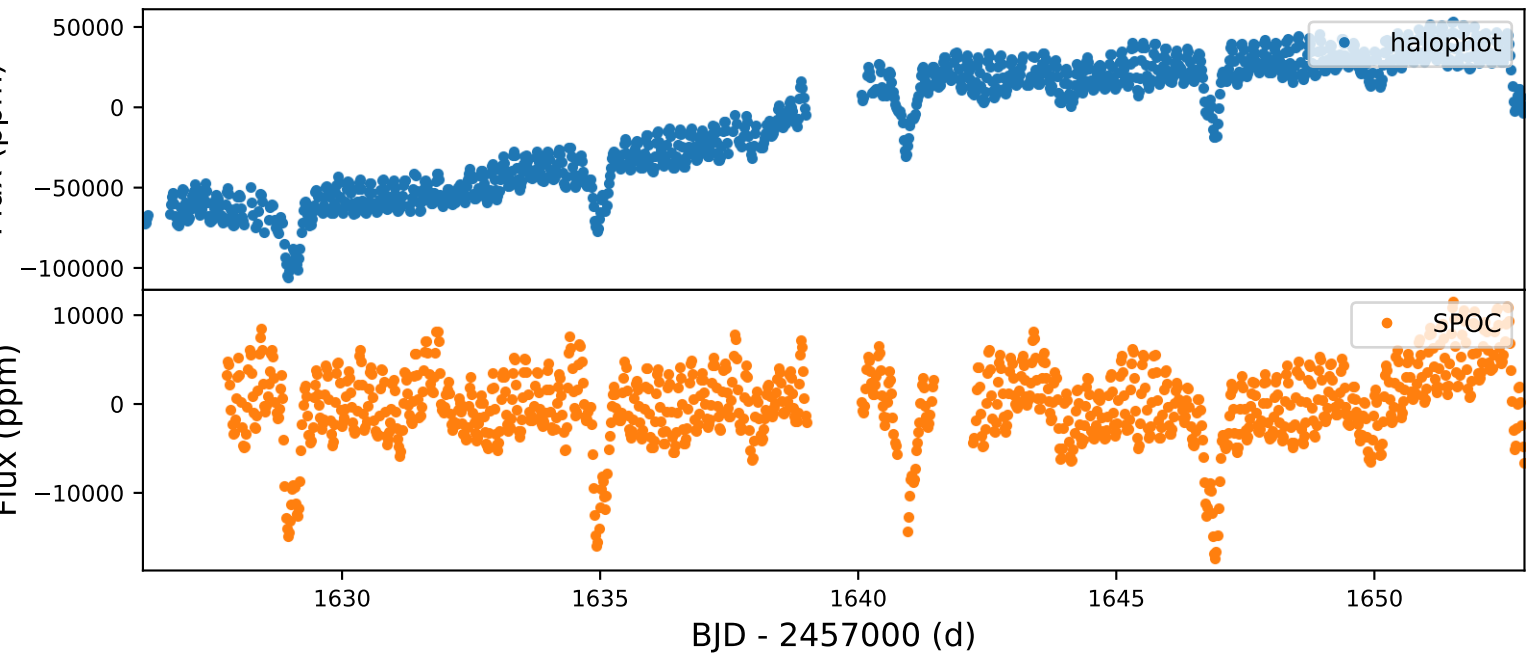


Amplitude Spectrum



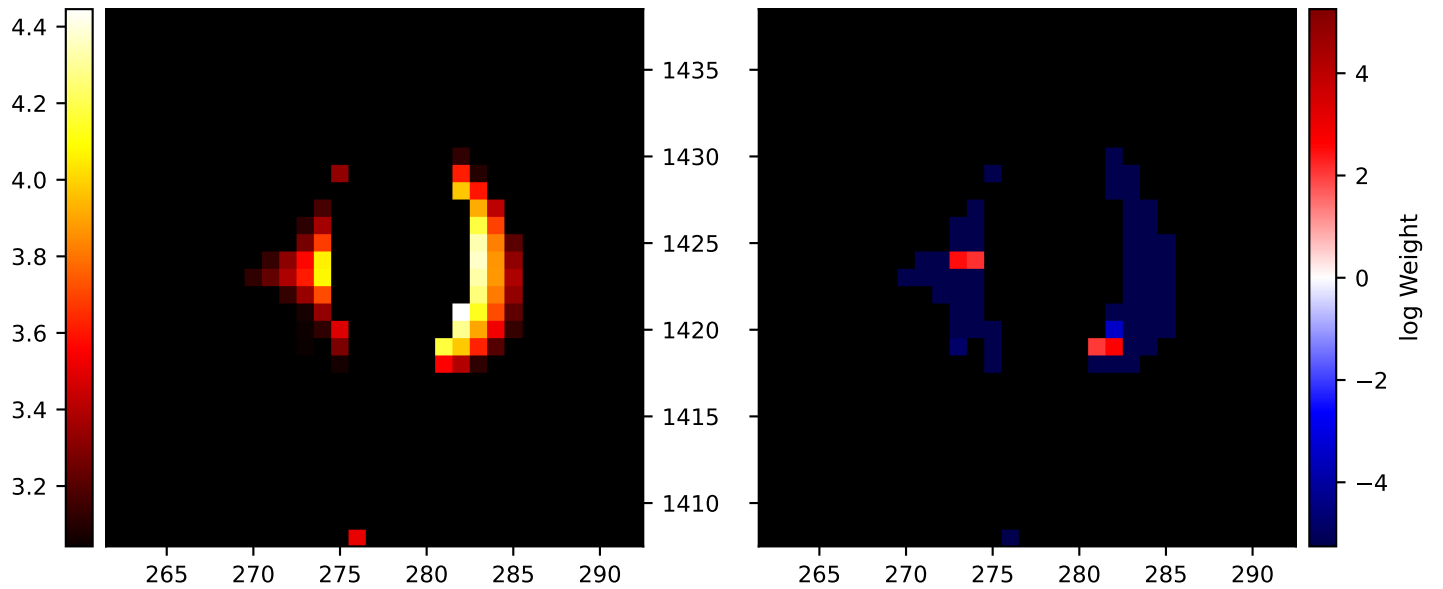
λ Sco (Shaula) - Sector 12

SpT: B2IV+B, V = 1.62, class: β Cep + EB

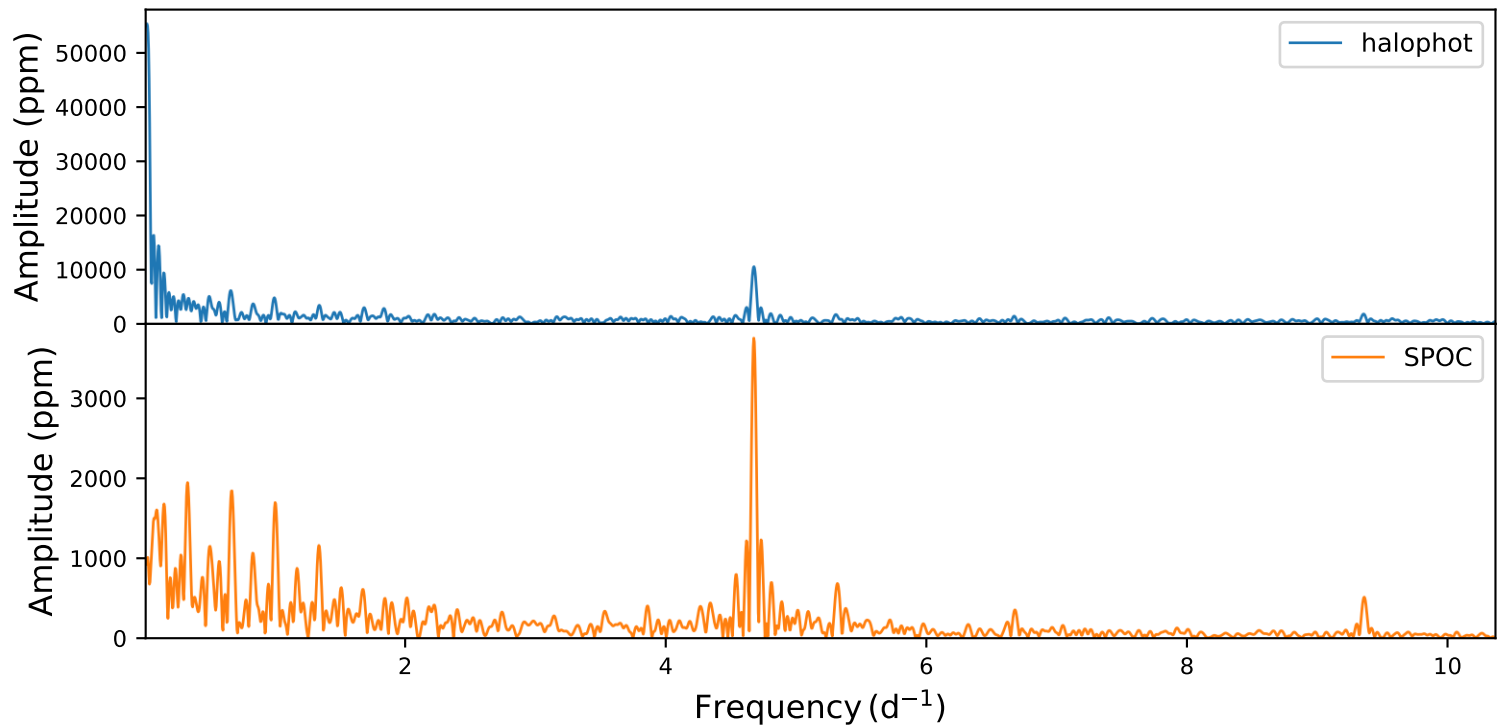


Flux Map

TV-Min Weight Map

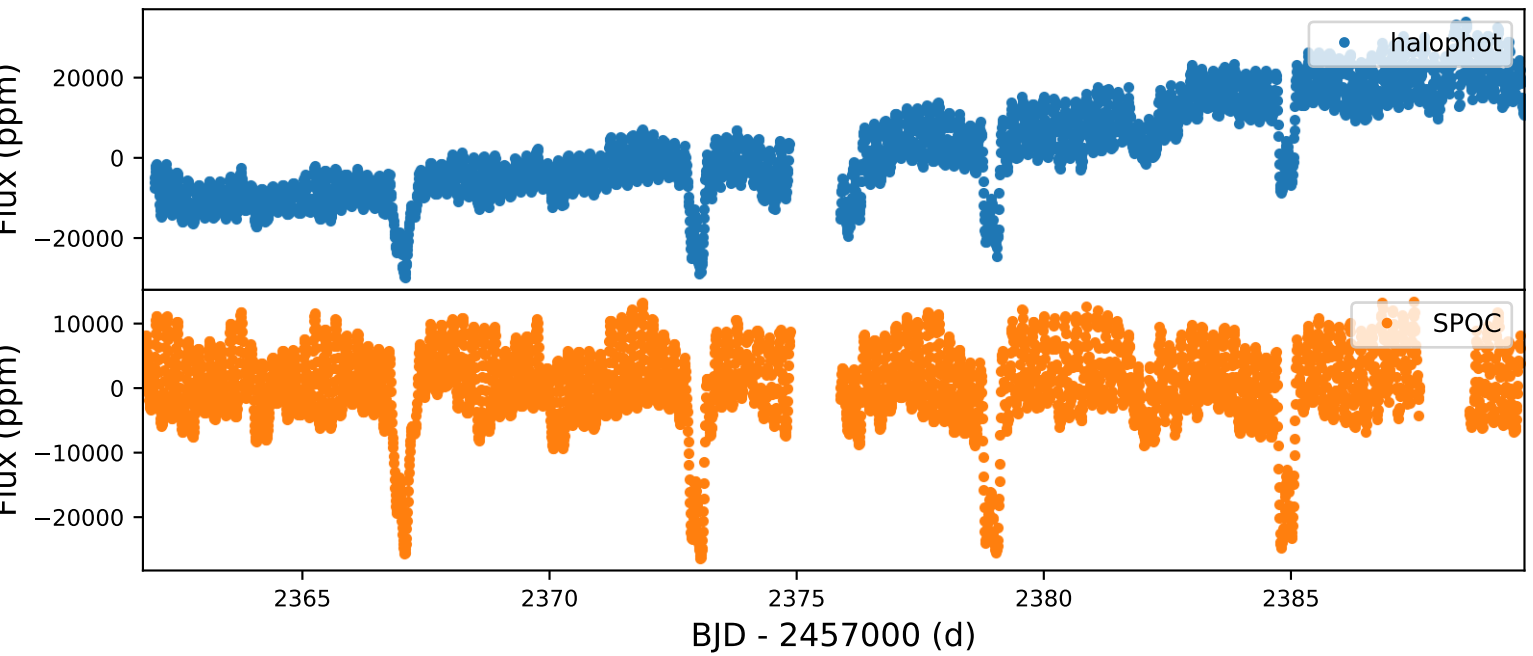


Amplitude spectrum

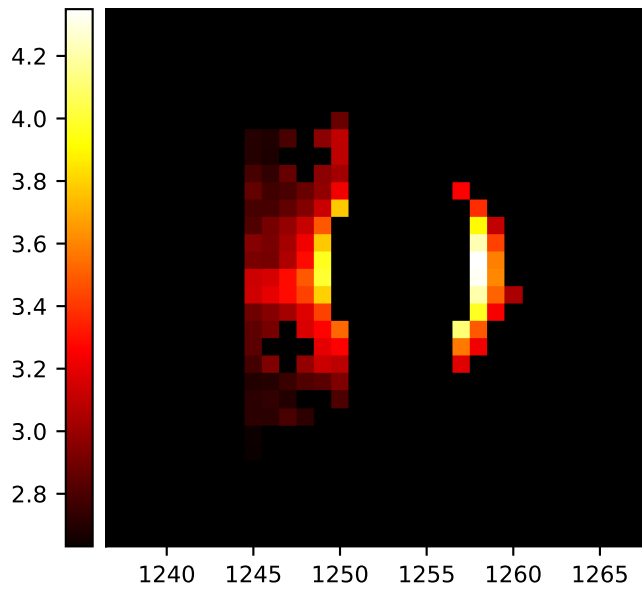


λ Sco (Shaula) - Sector 39

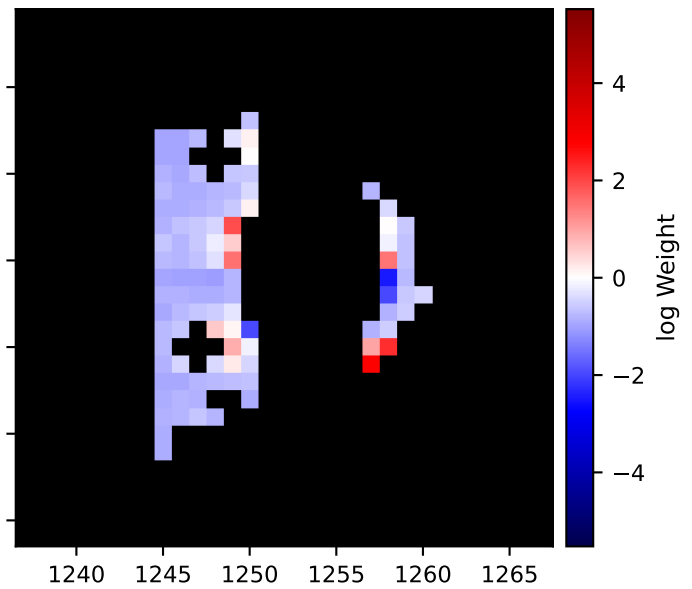
SpT: B2IV+B, V = 1.62, class: β Cep + EB



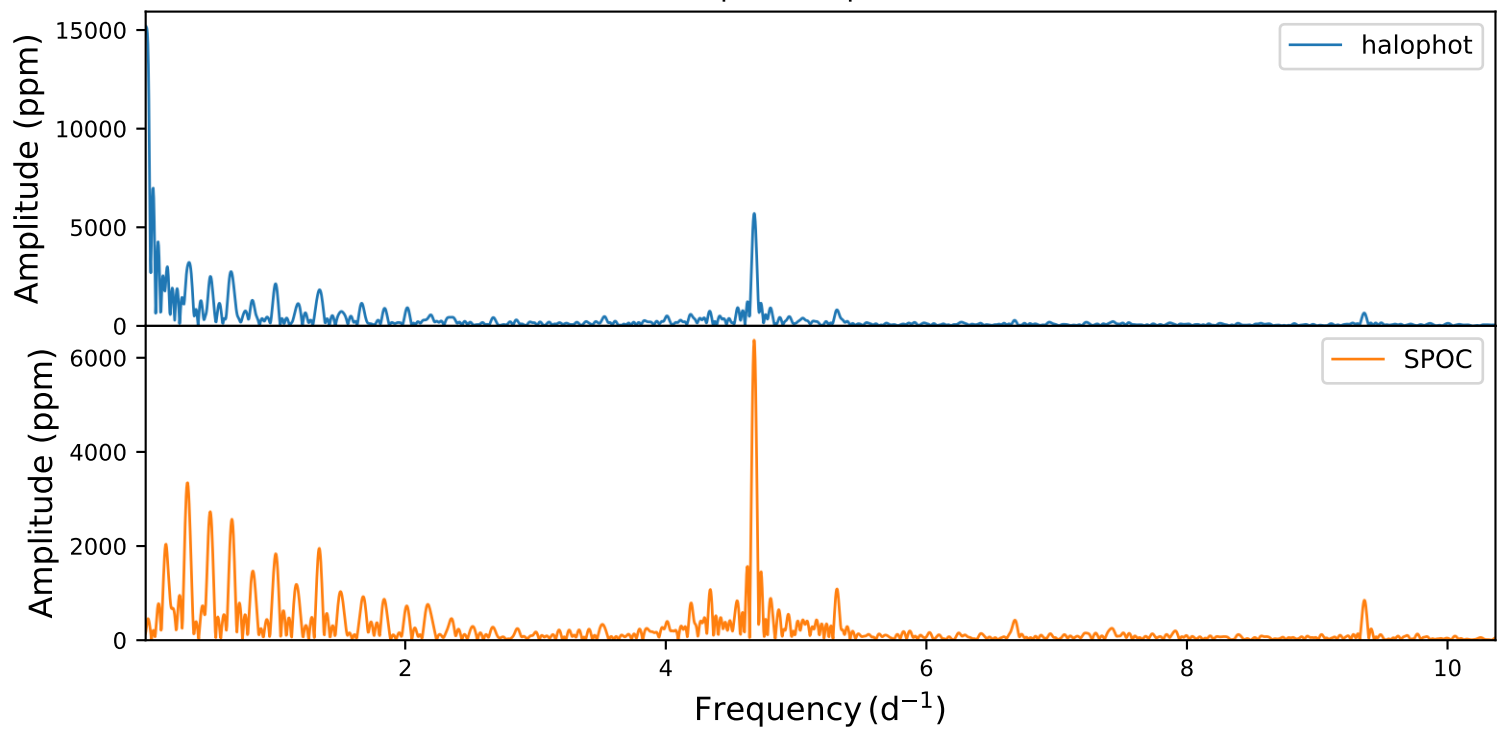
Flux Map



TV-Min Weight Map

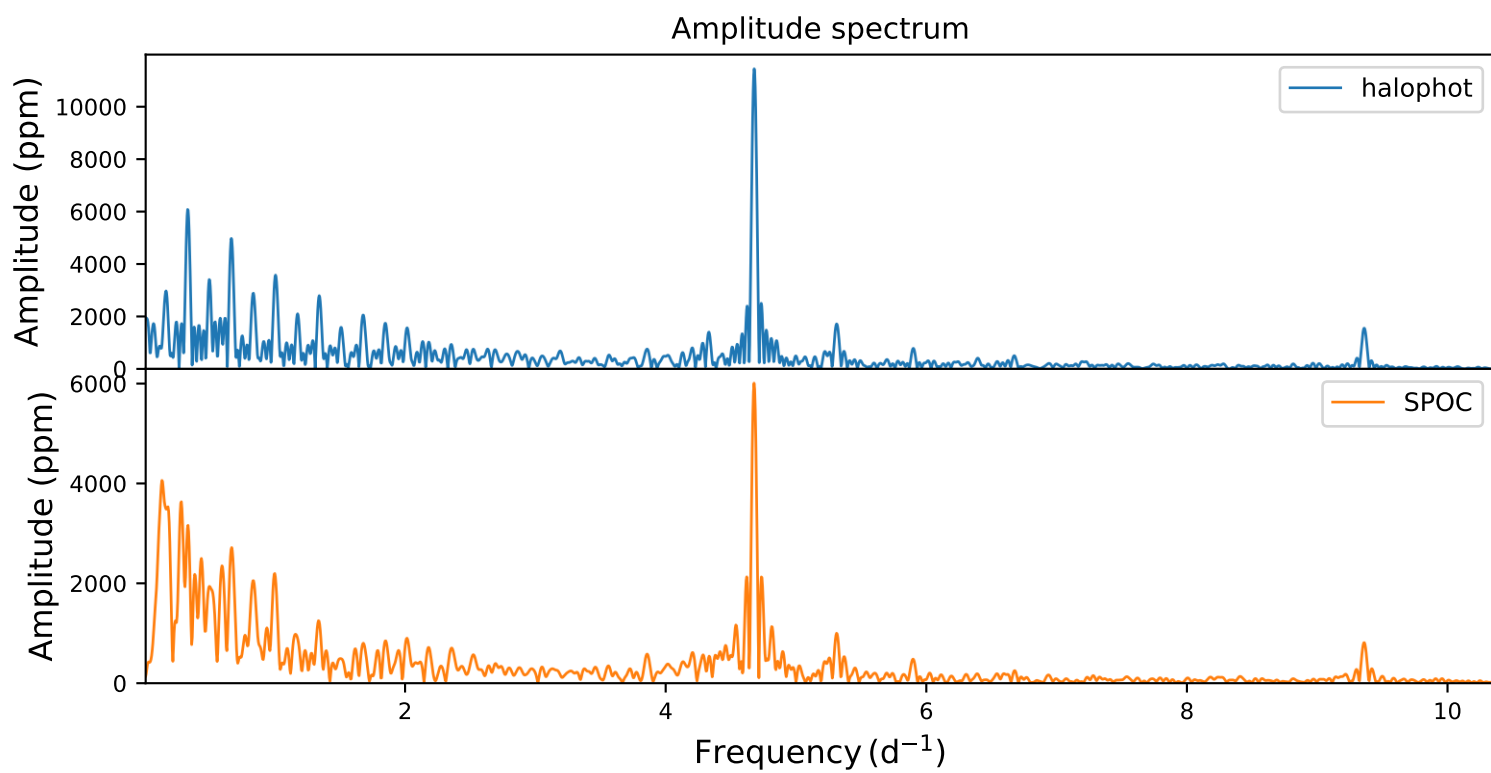
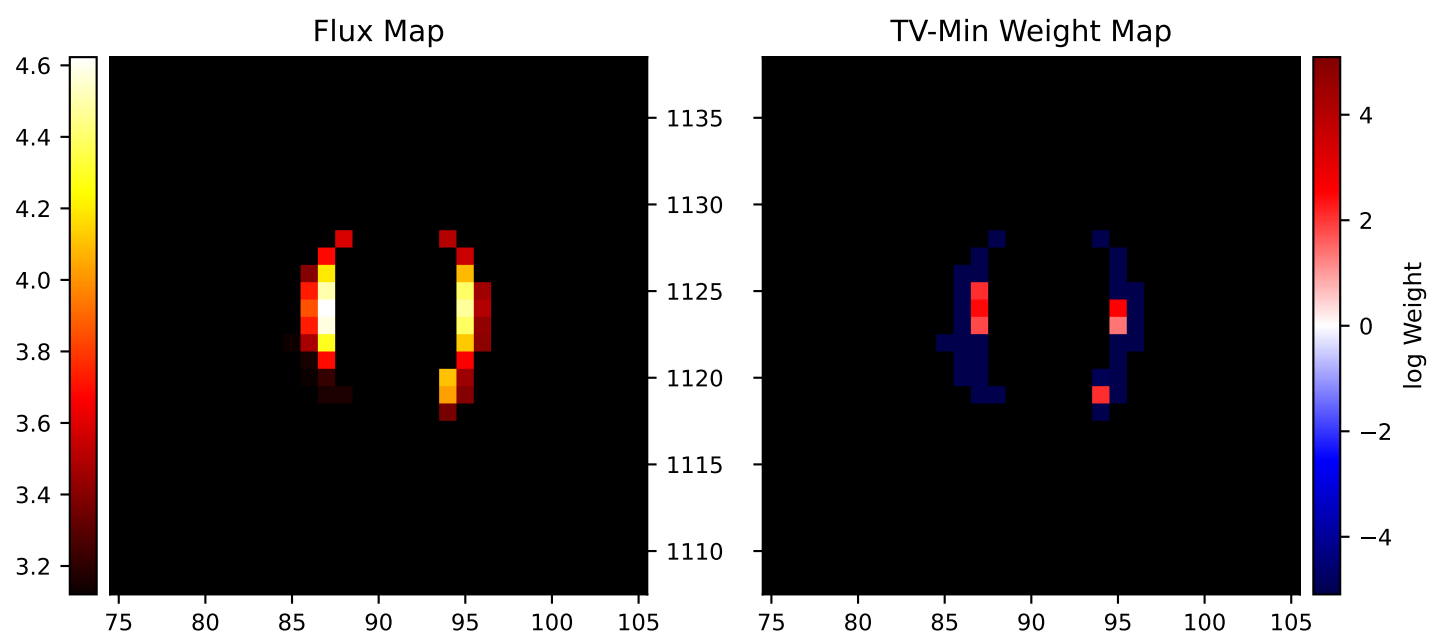
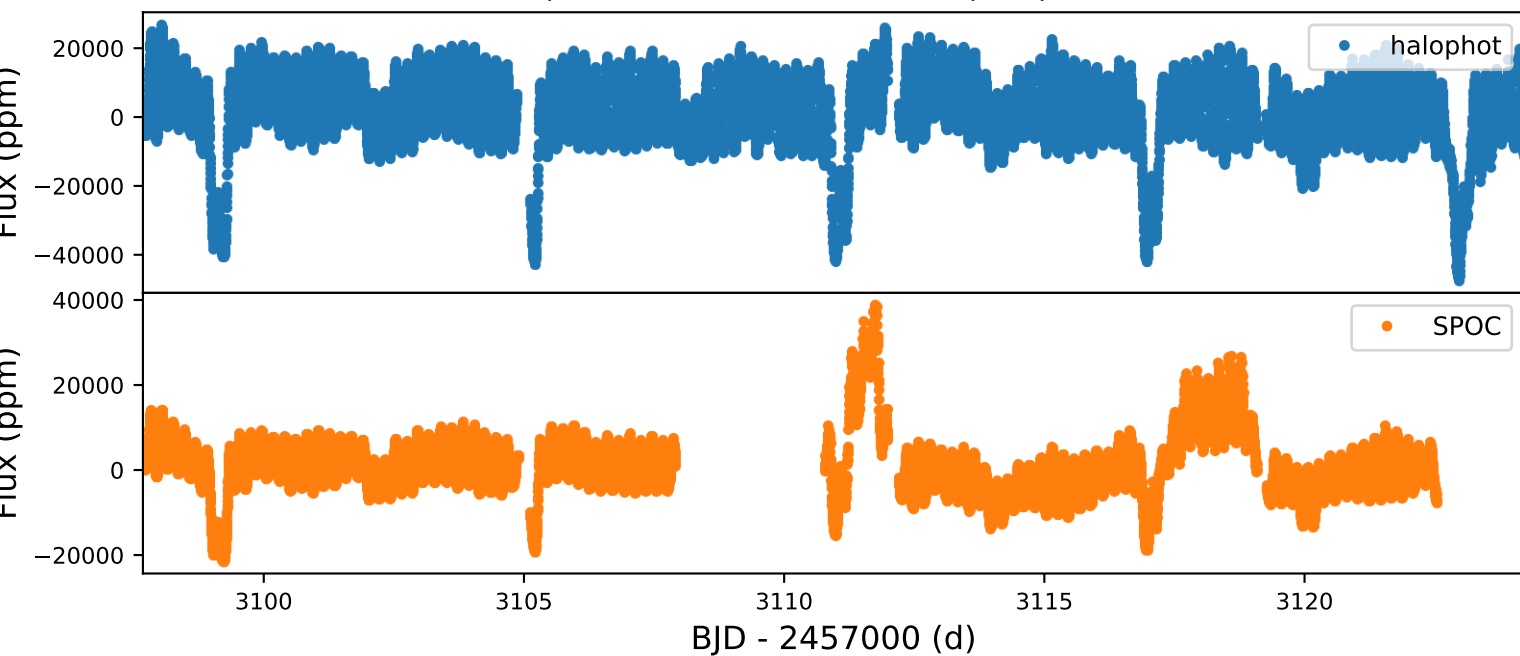


Amplitude spectrum



λ Sco (Shaula) - Sector 66

SpT: B2IV+B, V = 1.62, class: β Cep + EB



λ Sco (Shaula) - Sector 93

SpT: B2IV+B, V = 1.62, class: β Cep + EB

