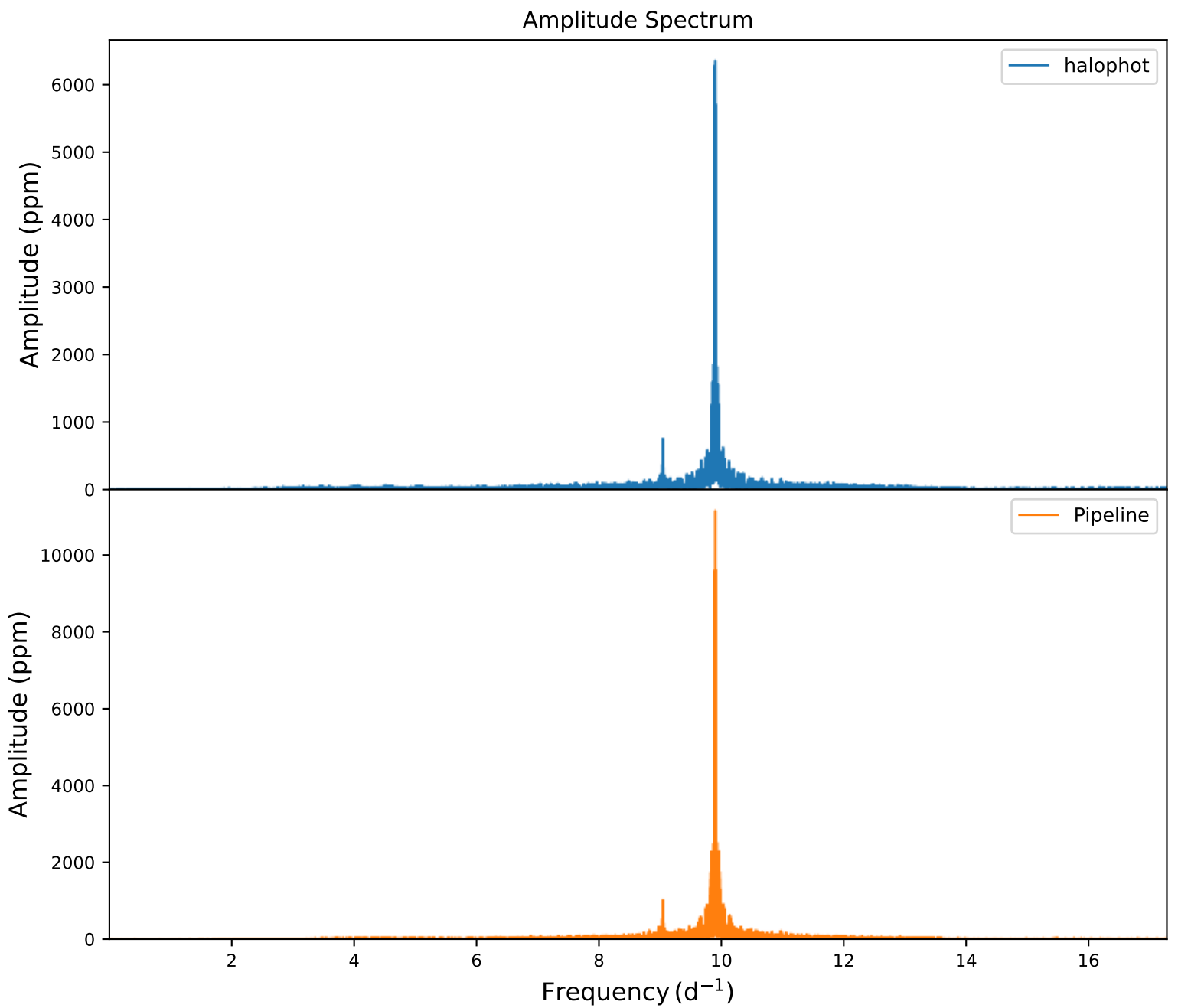
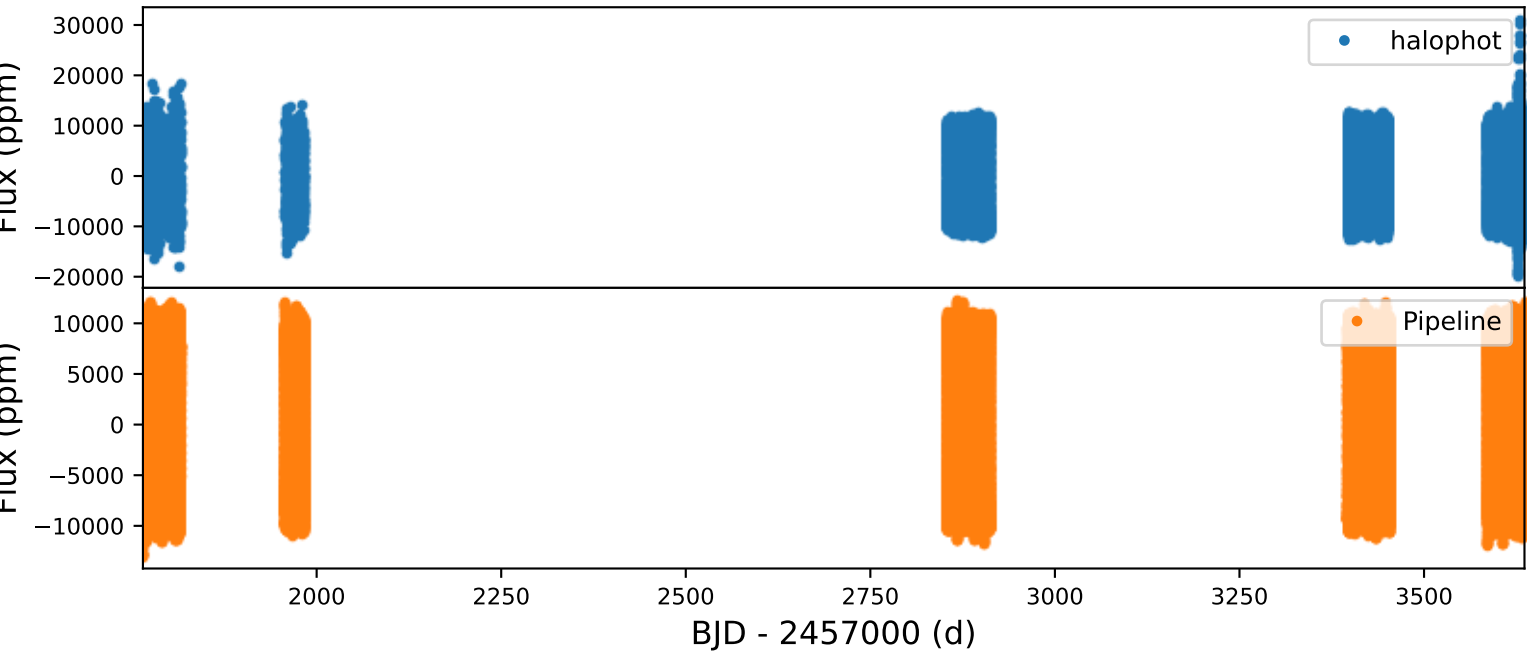


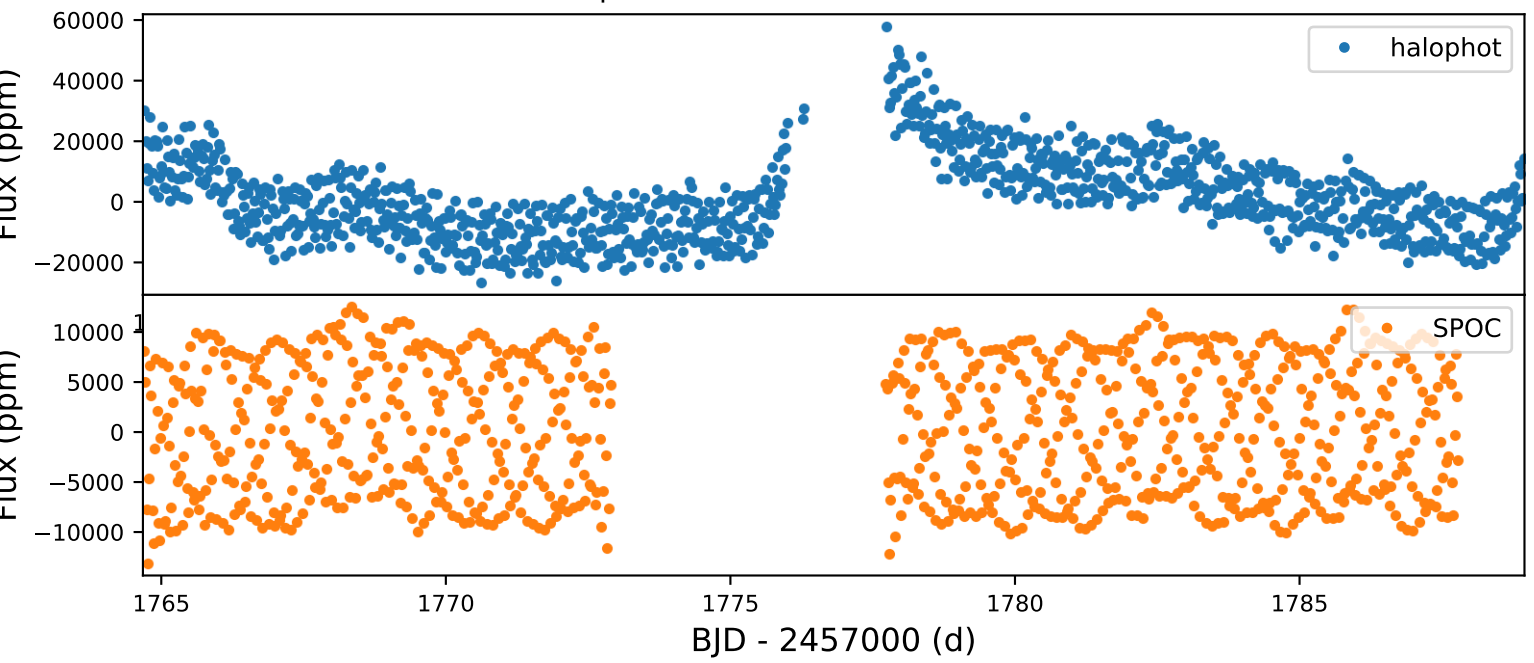
# $\beta$ Cas (Caph) - All Sectors

SpT: F2III-IV, V = 2.28, class:  $\delta$  Sct, HPF = 0.15 d



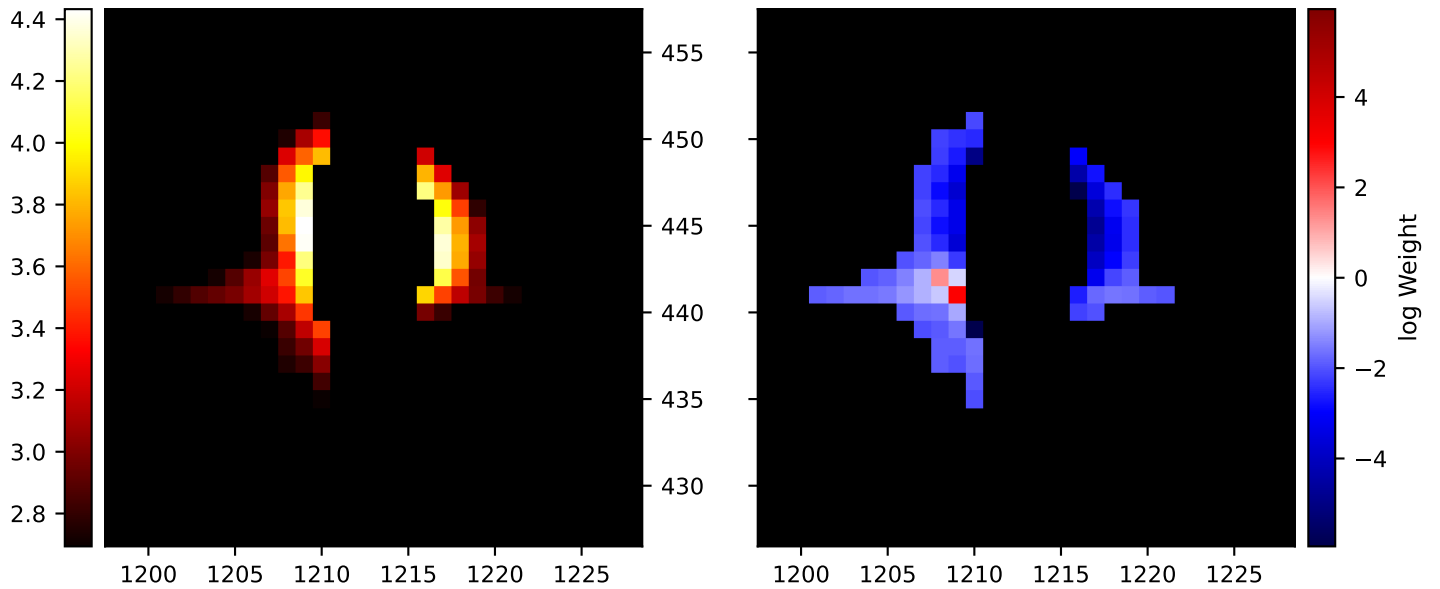
# $\beta$ Cas (Caph) - Sector 17

SpT: F2III-IV, V = 2.28, class:  $\delta$  Sct

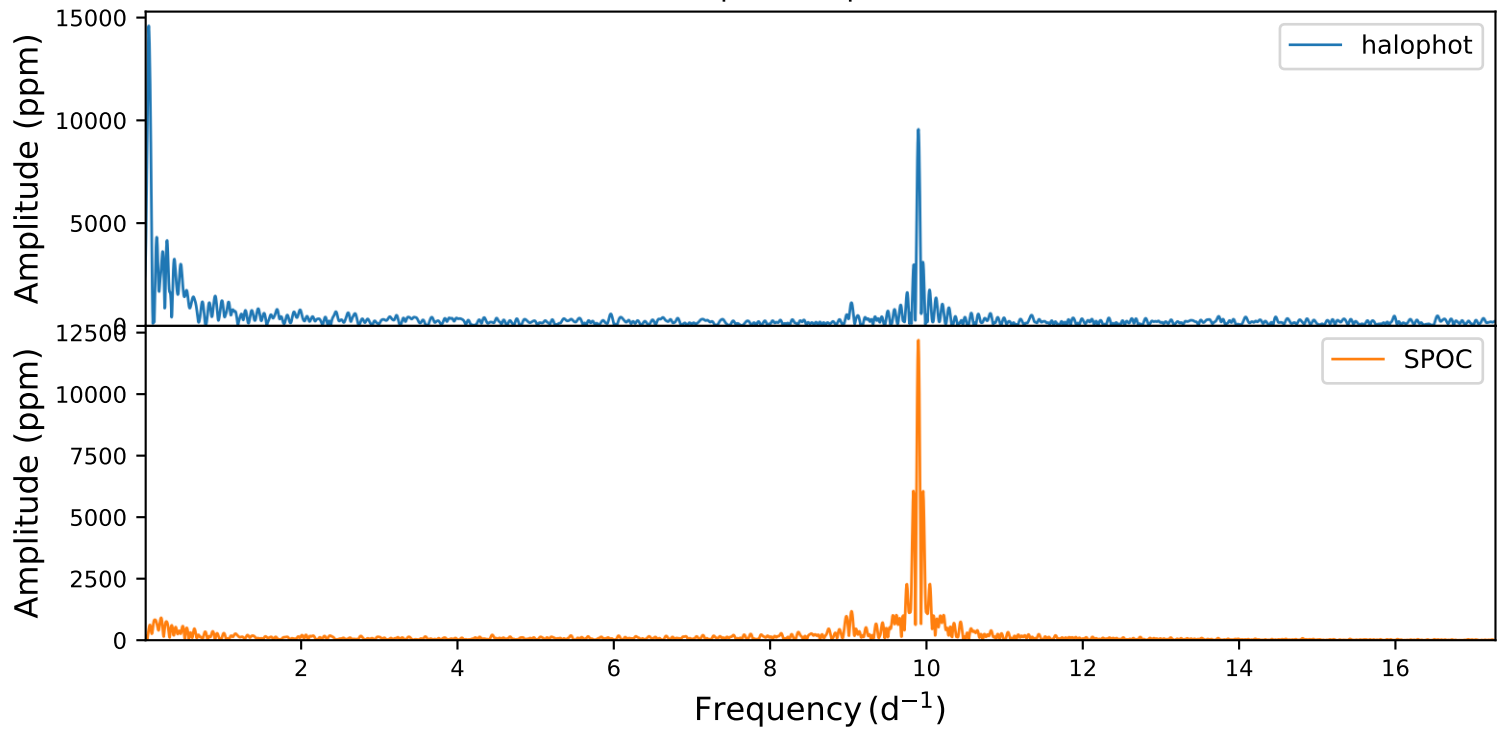


Flux Map

TV-Min Weight Map

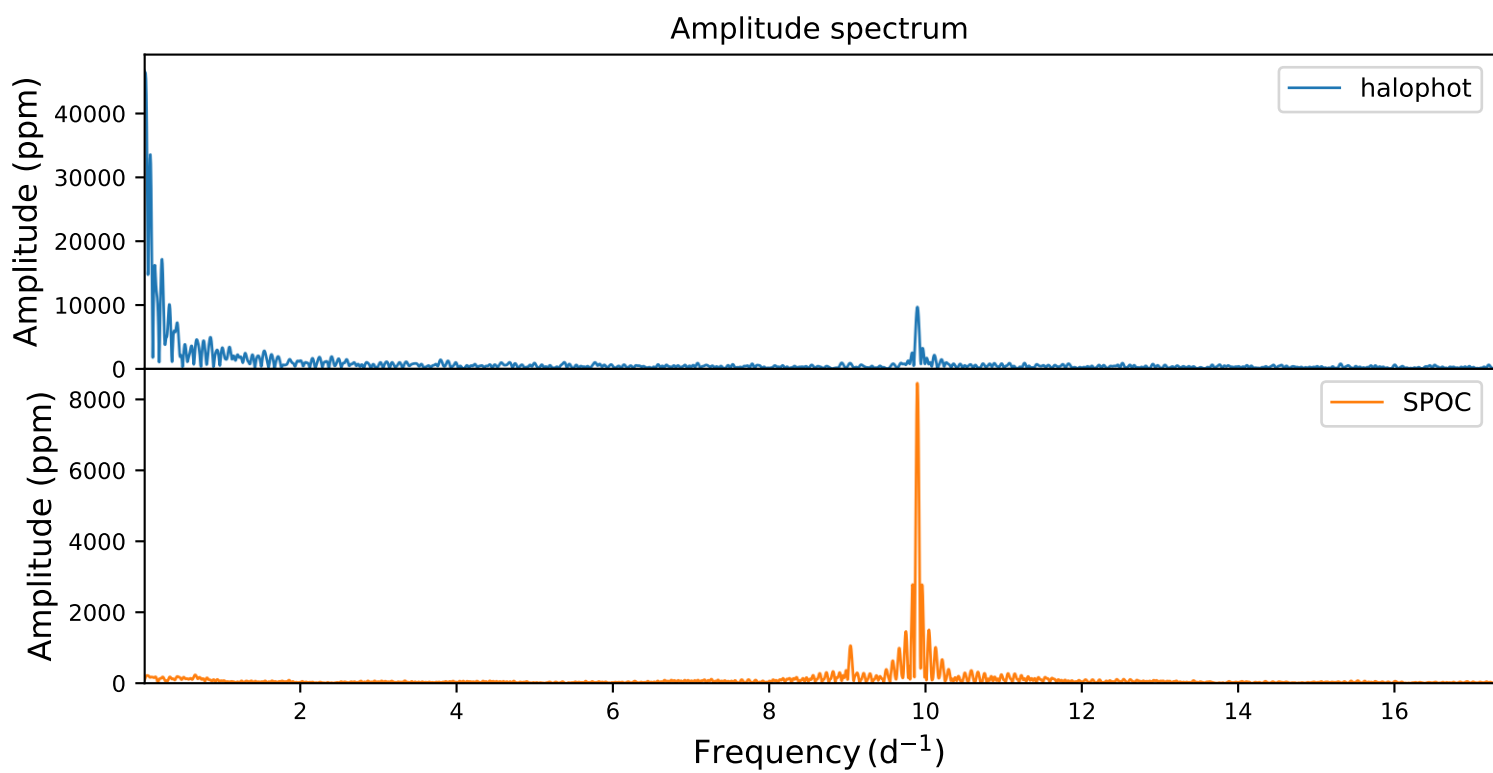
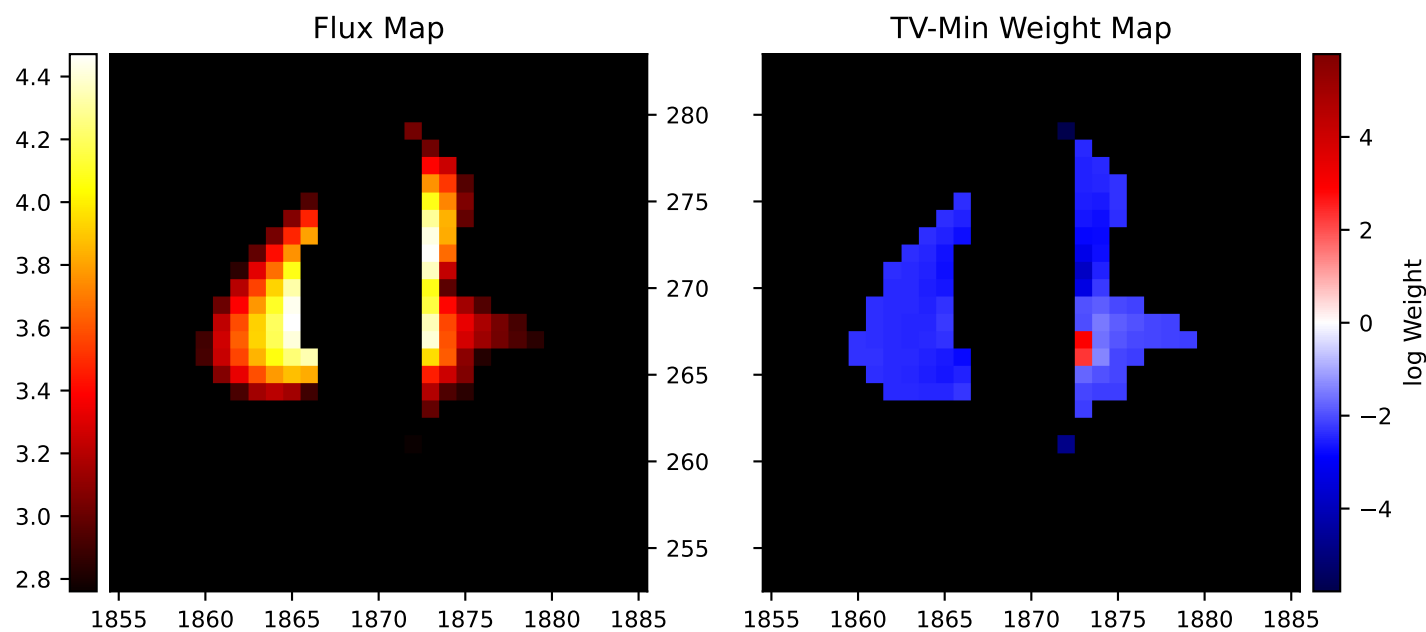
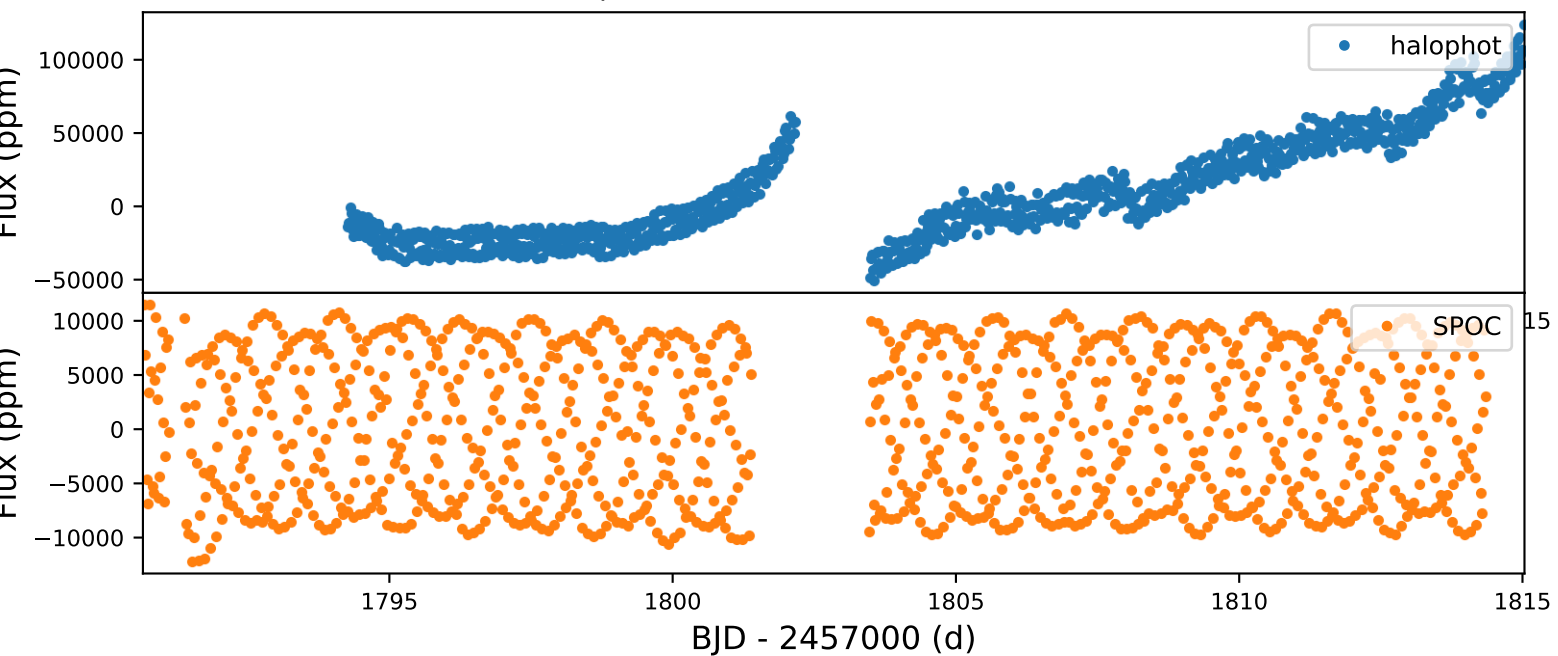


Amplitude spectrum



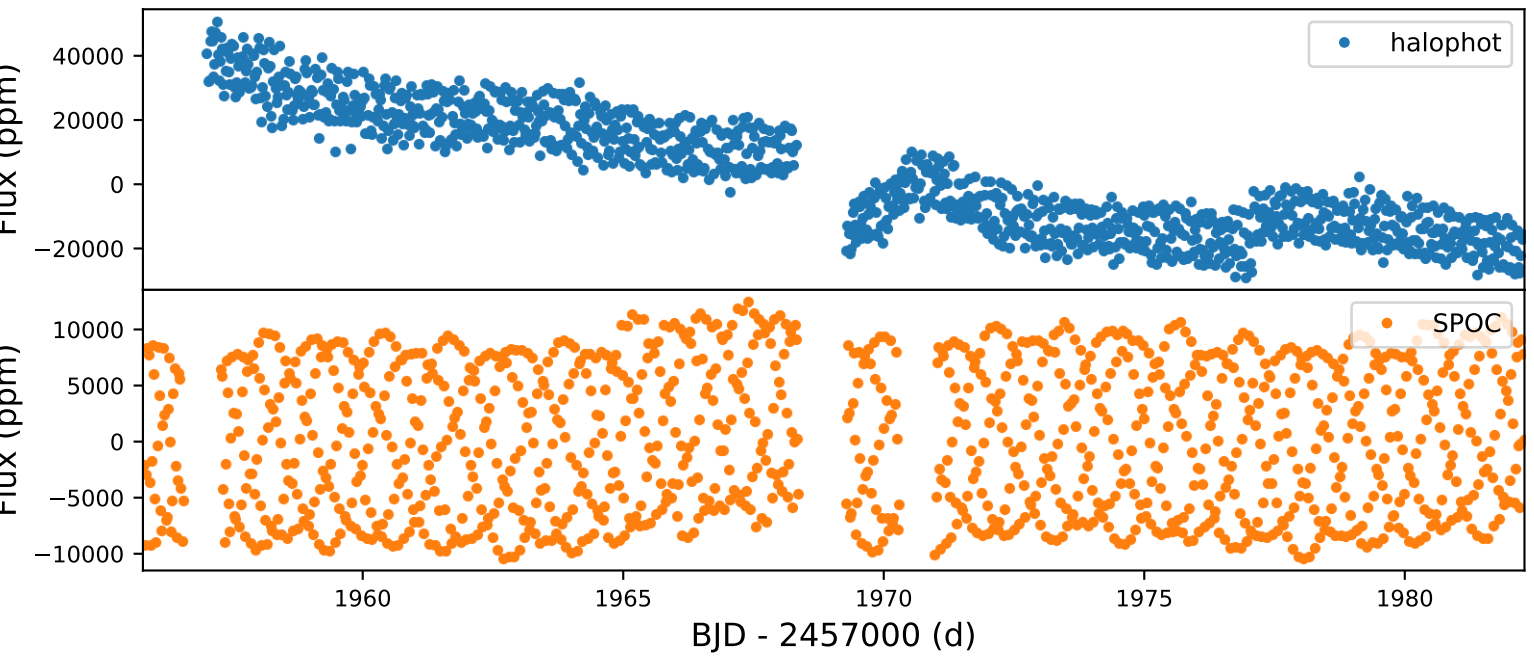
# $\beta$ Cas (Caph) - Sector 18

SpT: F2III-IV, V = 2.28, class:  $\delta$  Sct



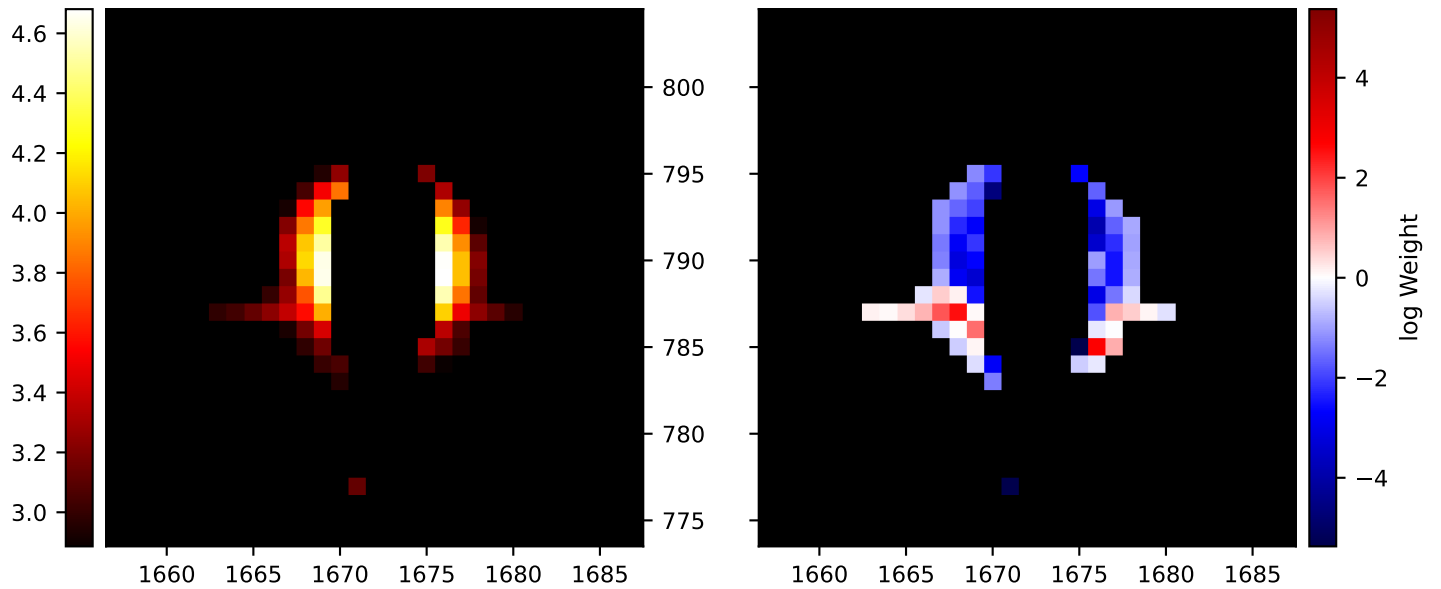
# $\beta$ Cas (Caph) - Sector 24

SpT: F2III-IV, V = 2.28, class:  $\delta$  Sct

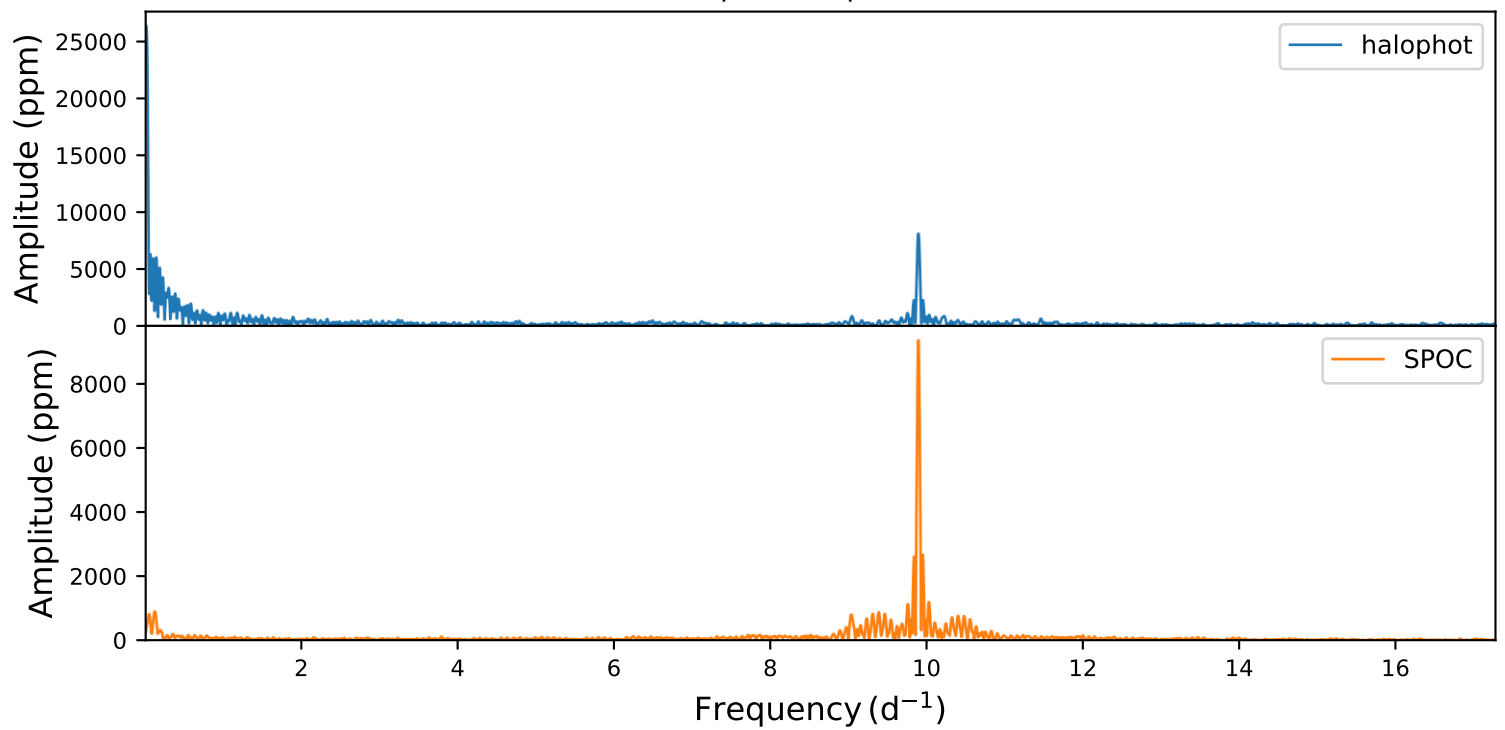


Flux Map

TV-Min Weight Map

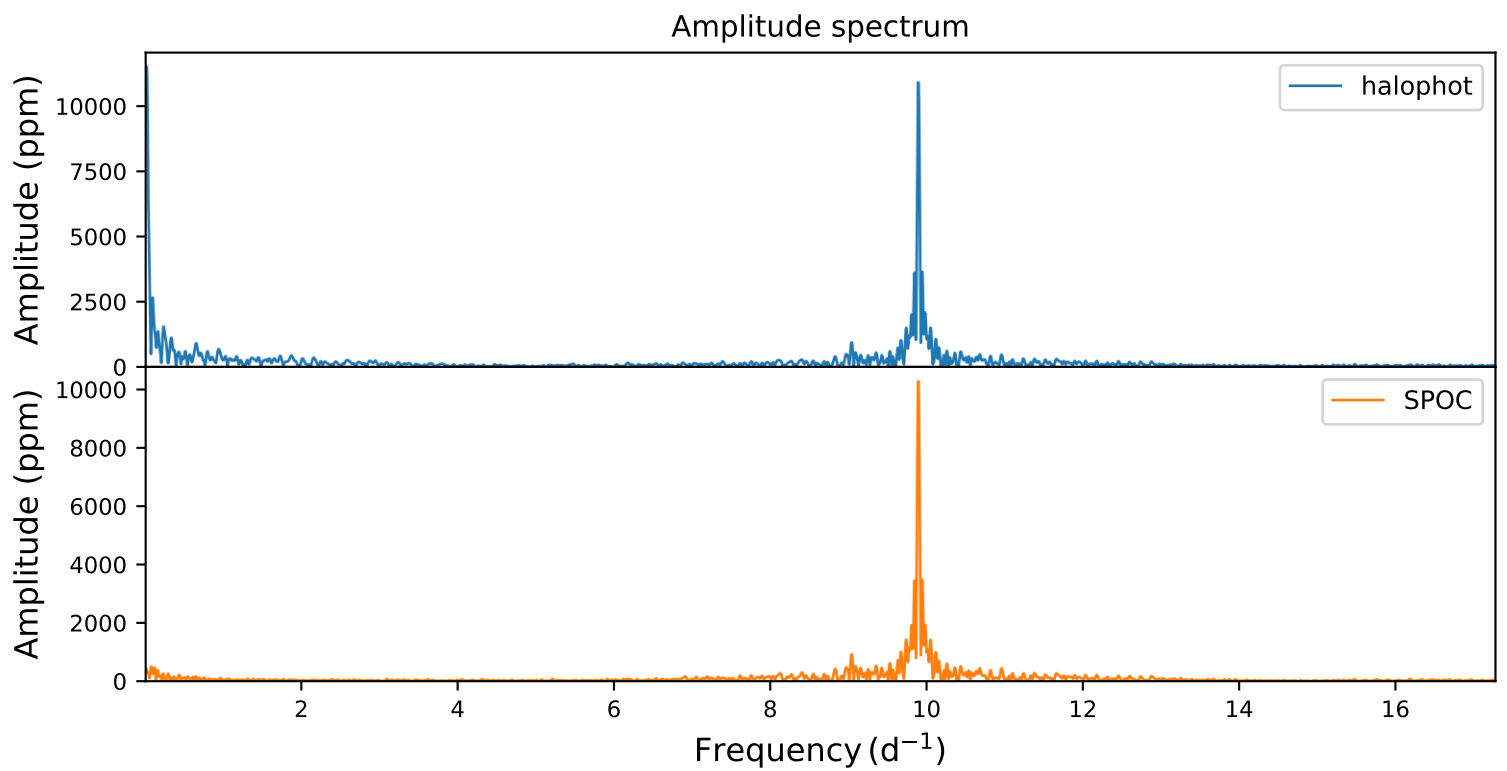
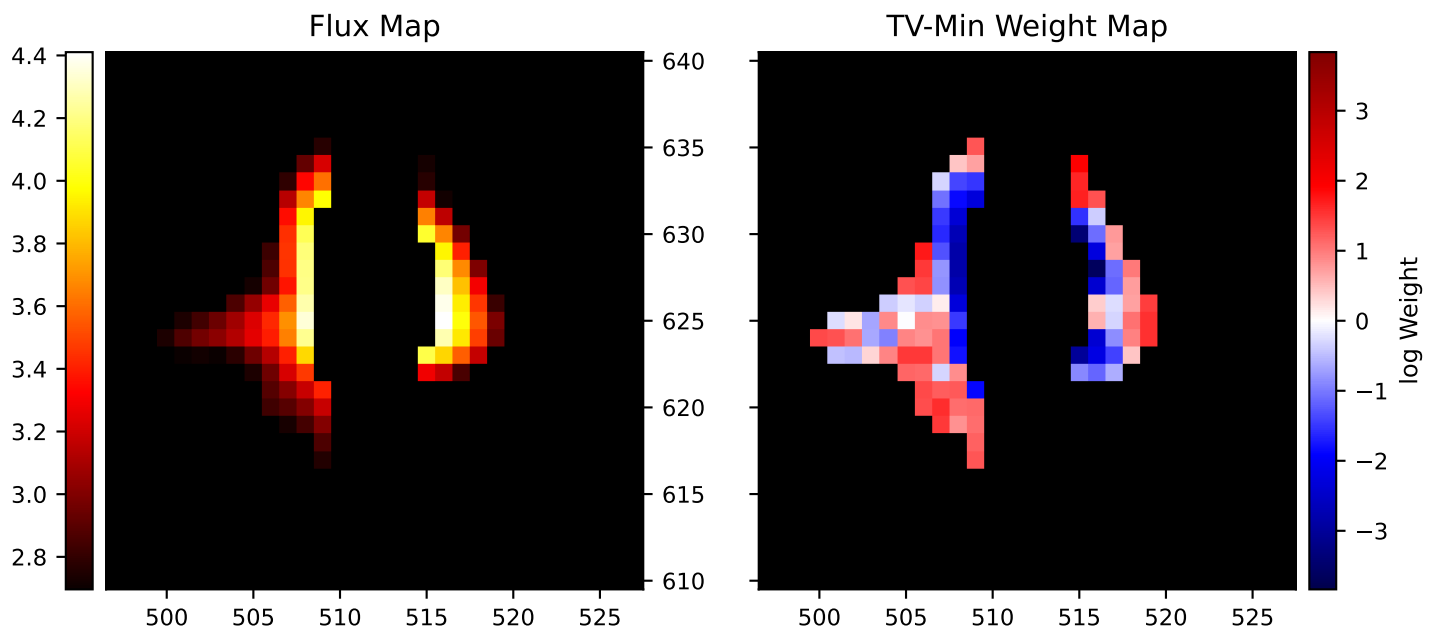
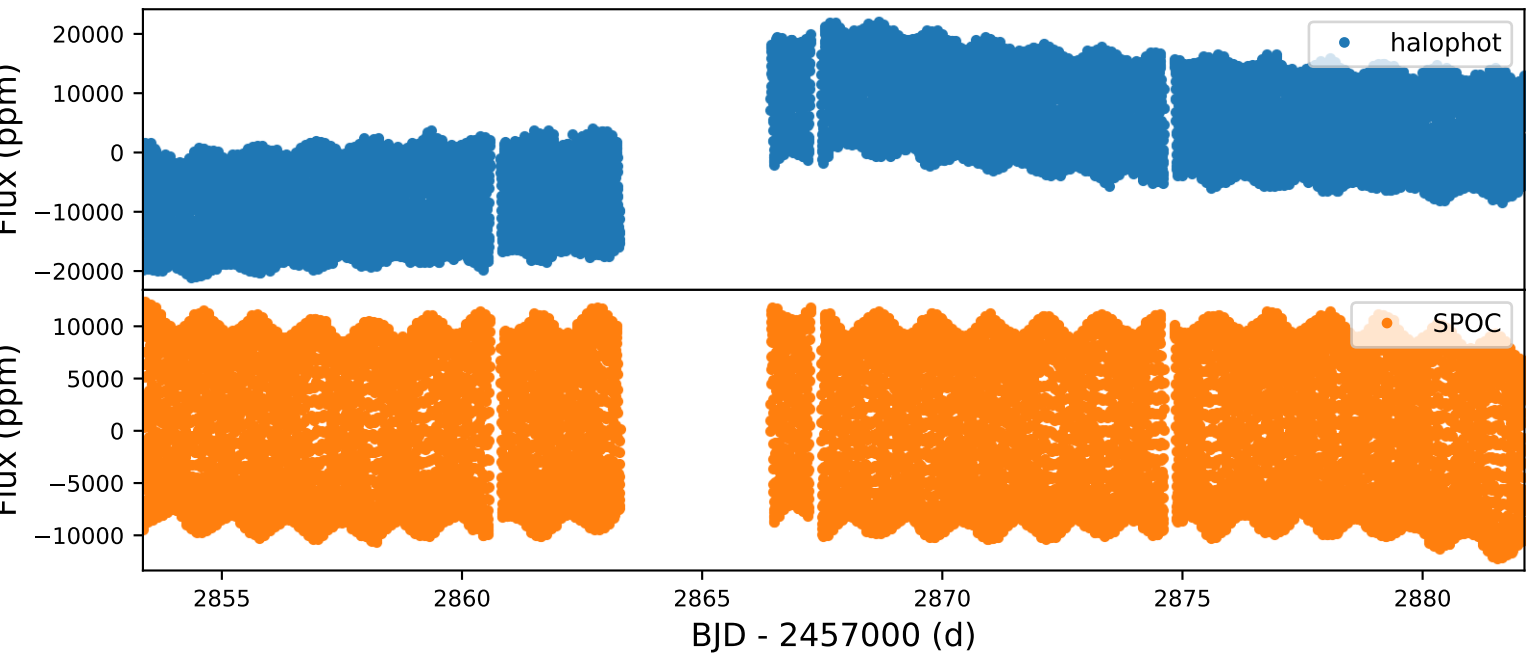


Amplitude spectrum



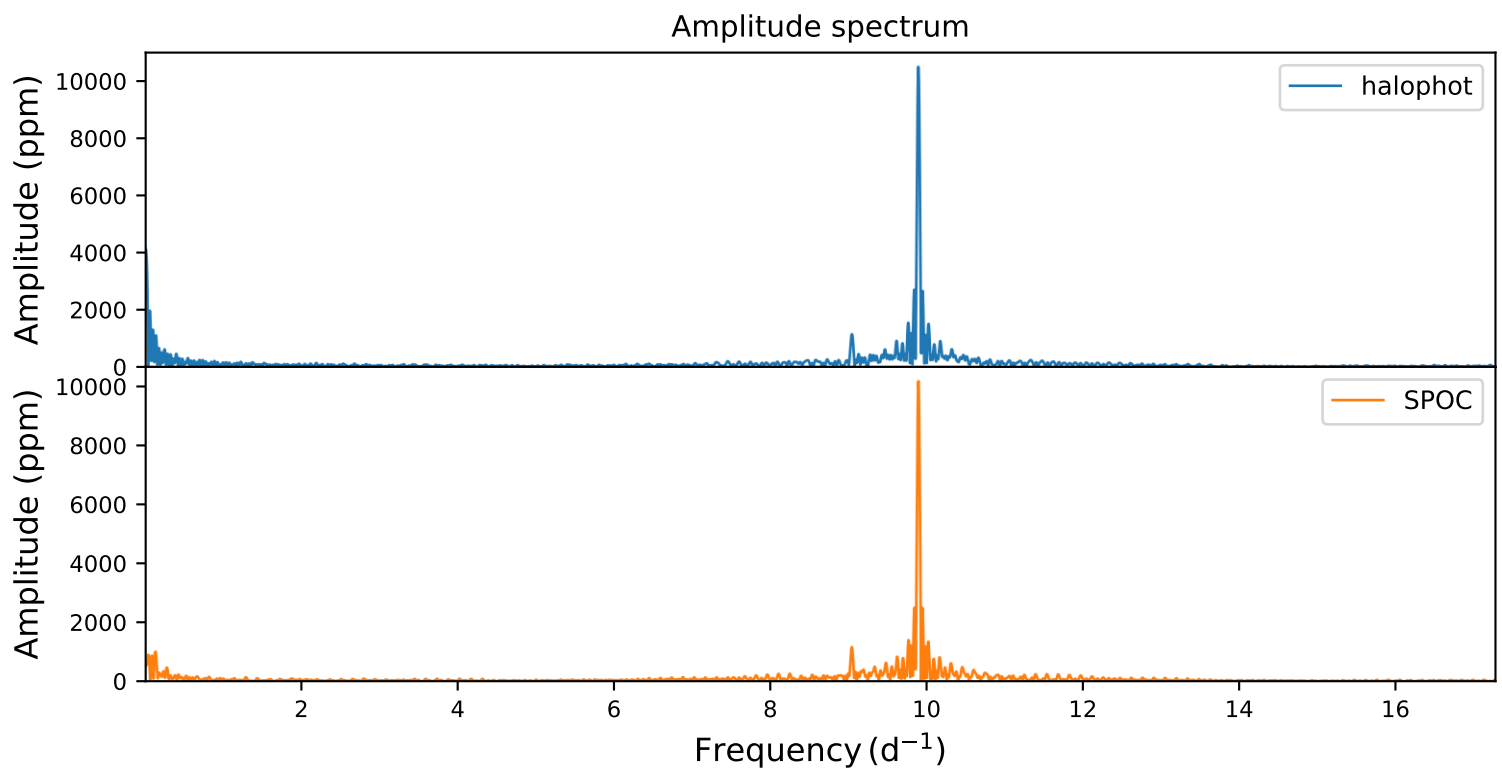
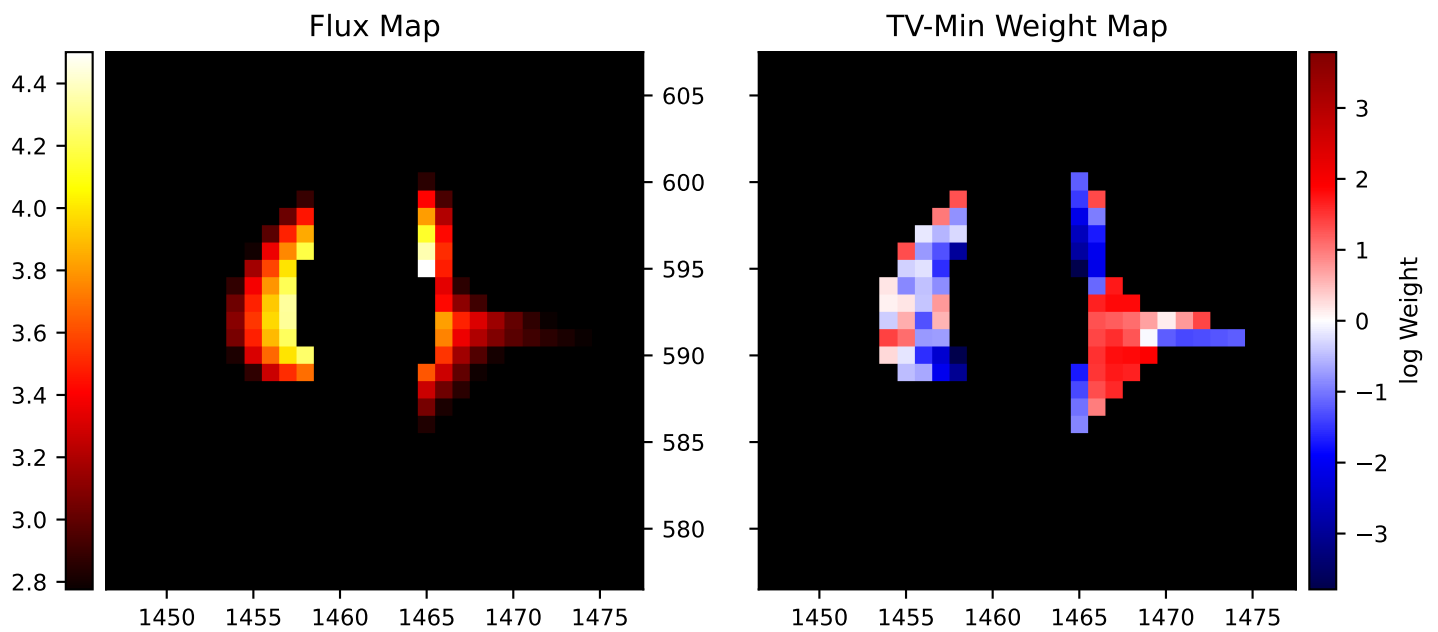
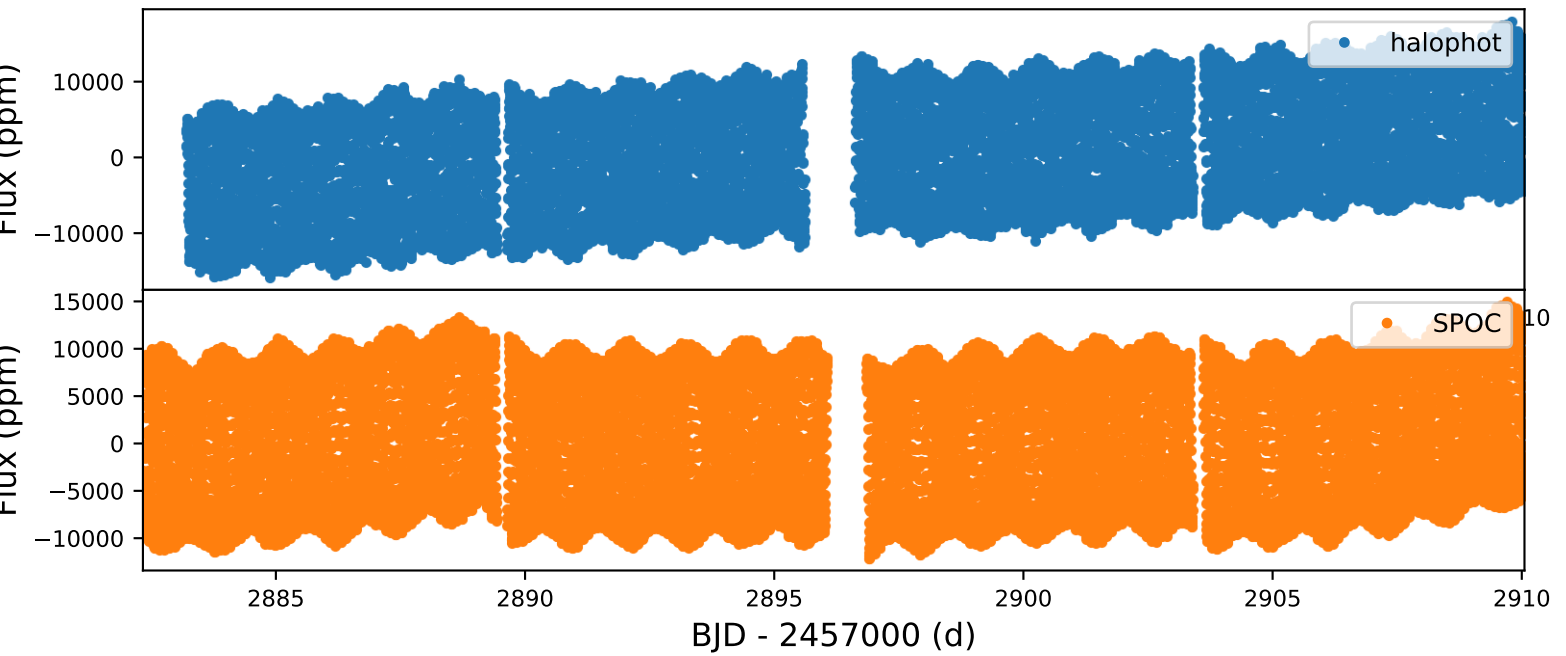
# $\beta$ Cas (Caph) - Sector 57

SpT: F2III-IV, V = 2.28, class:  $\delta$  Sct



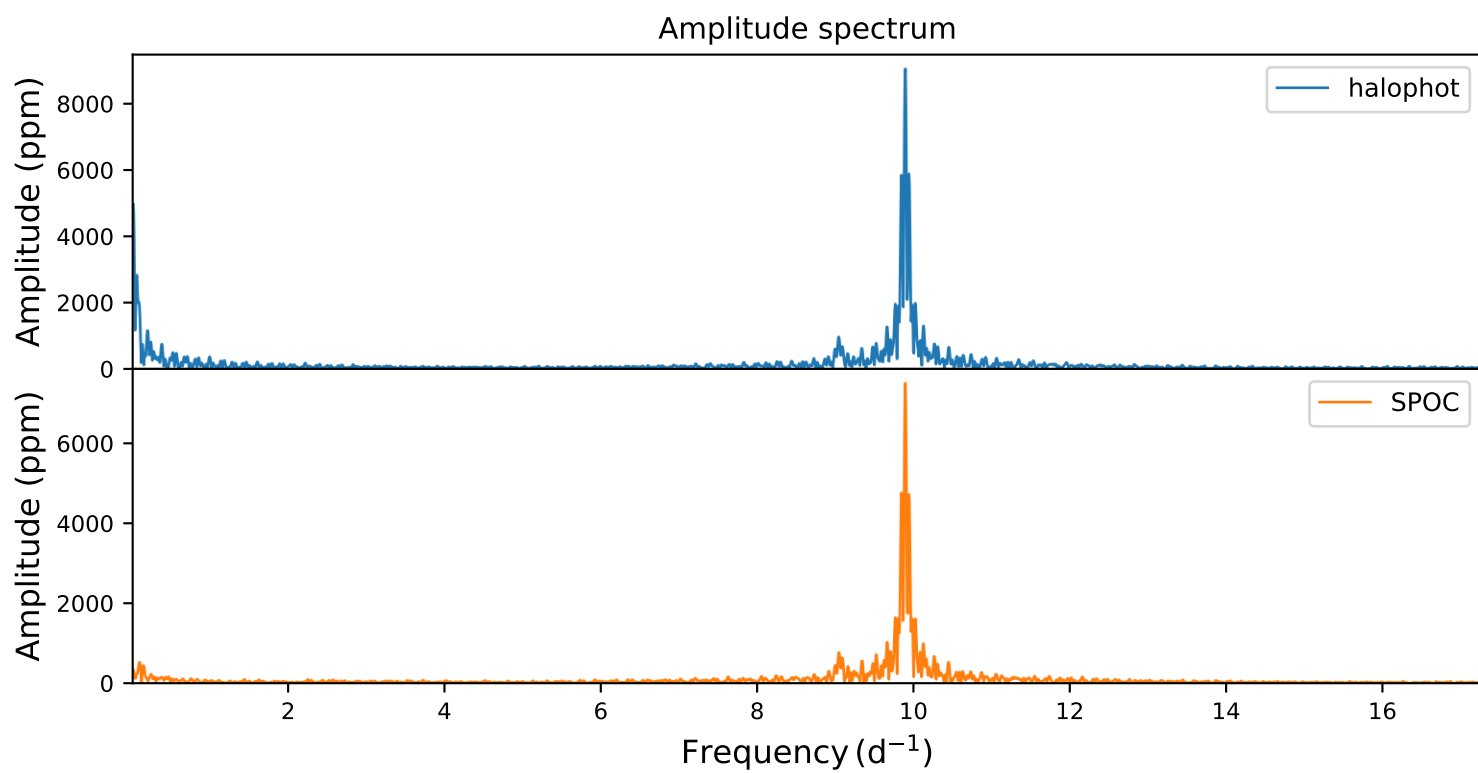
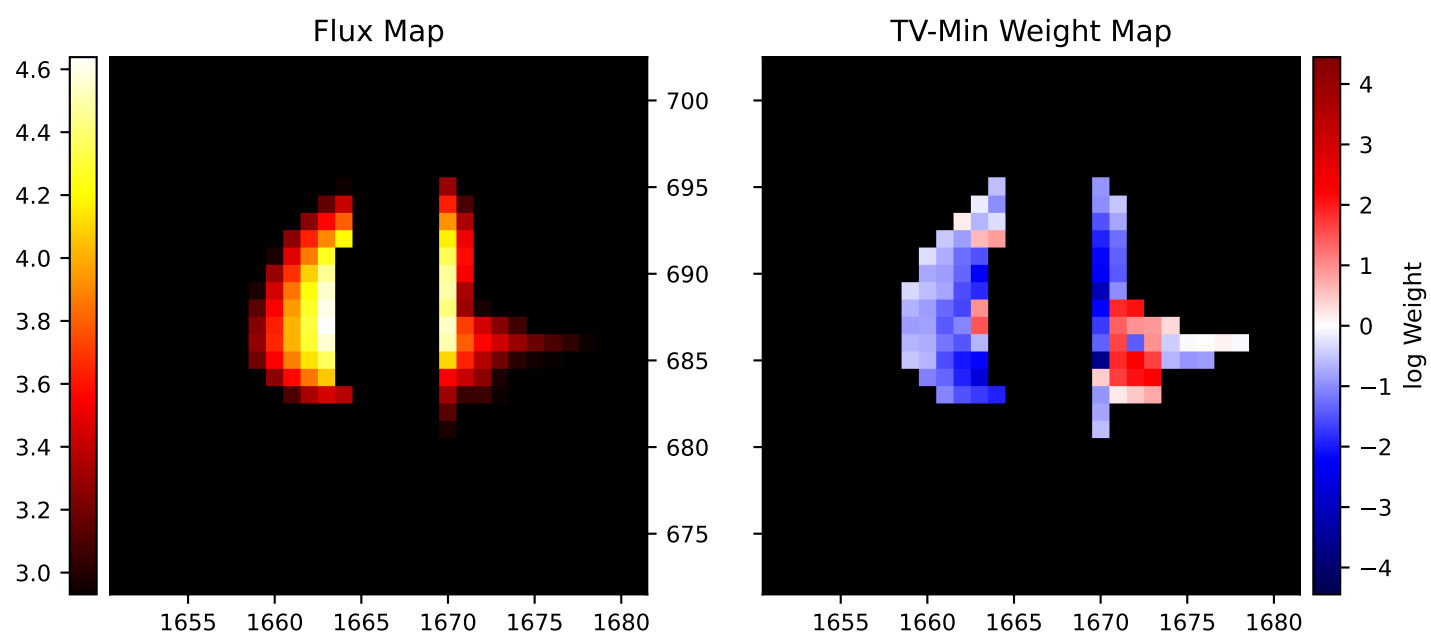
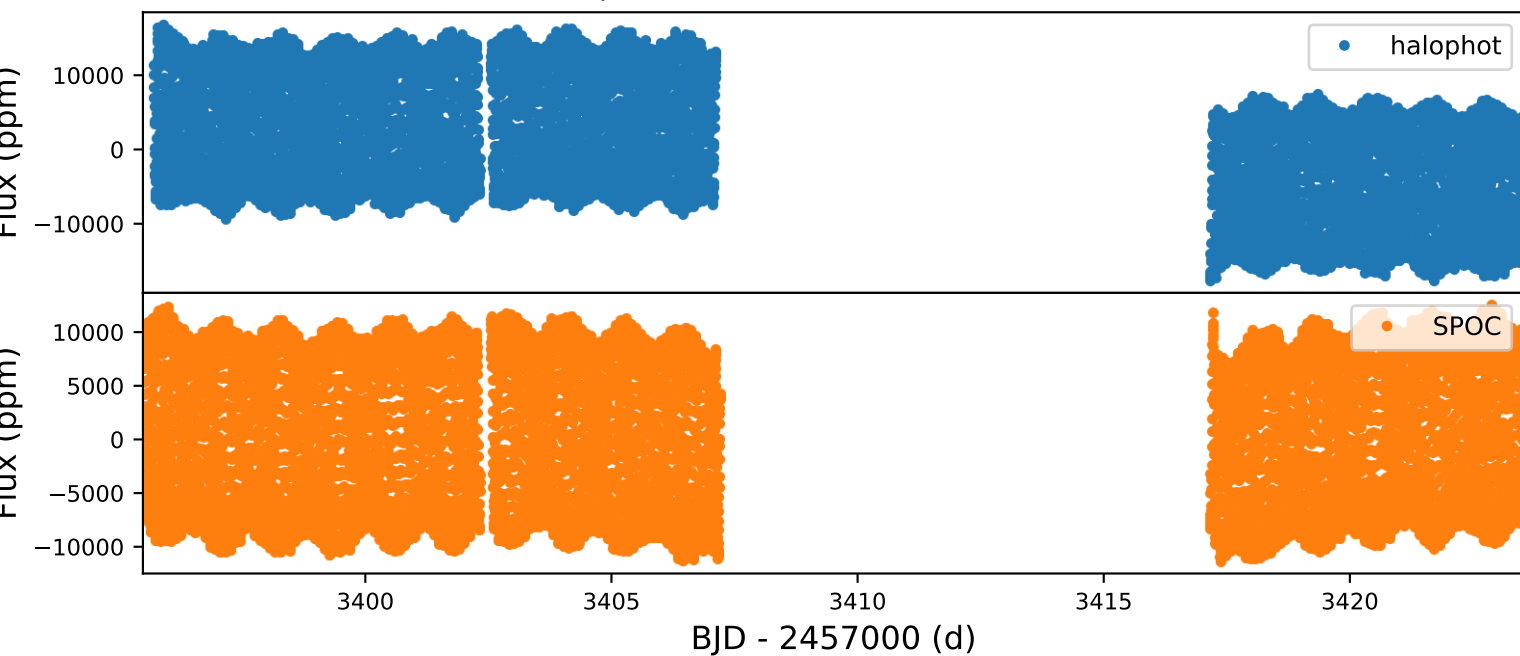
# $\beta$ Cas (Caph) - Sector 58

SpT: F2III-IV, V = 2.28, class:  $\delta$  Sct



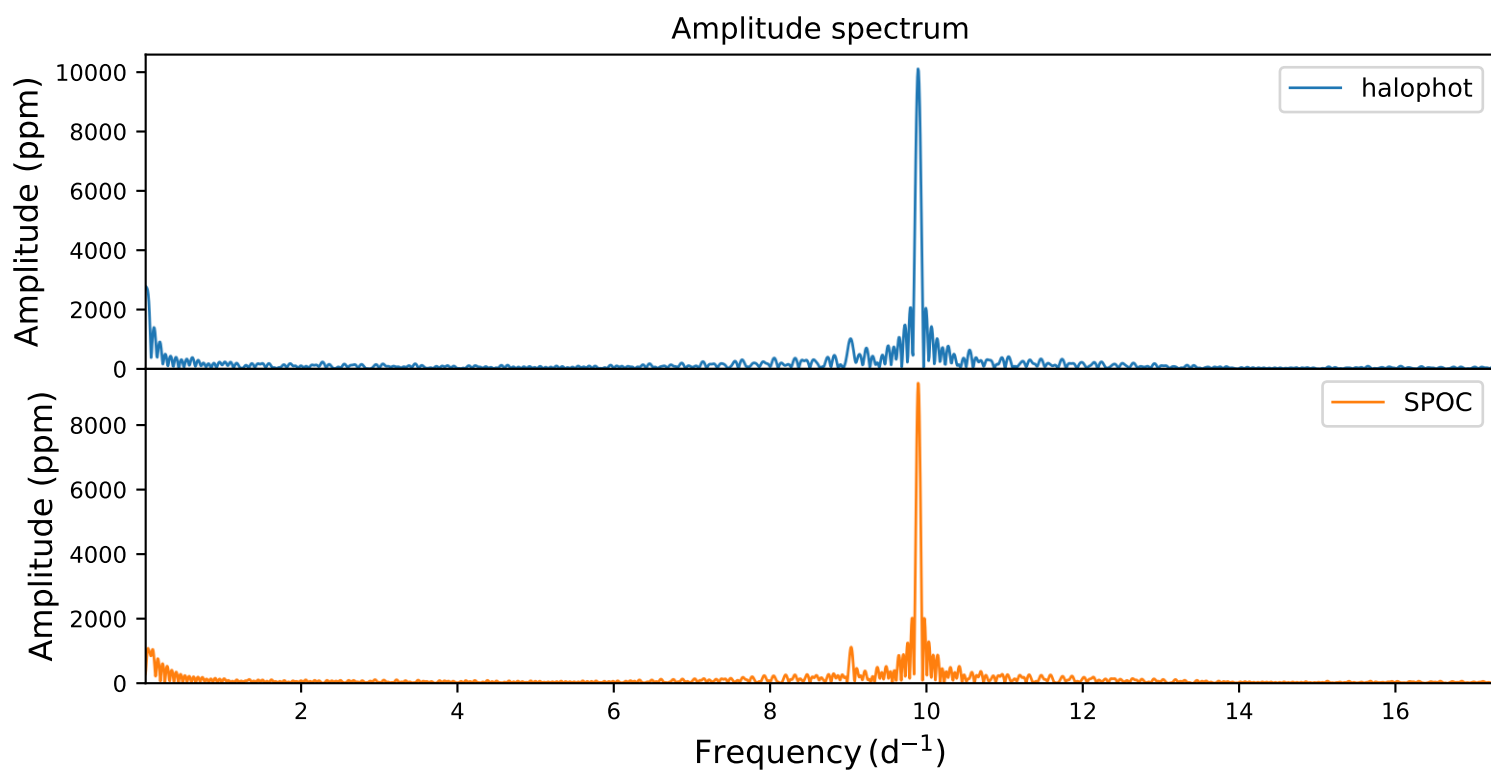
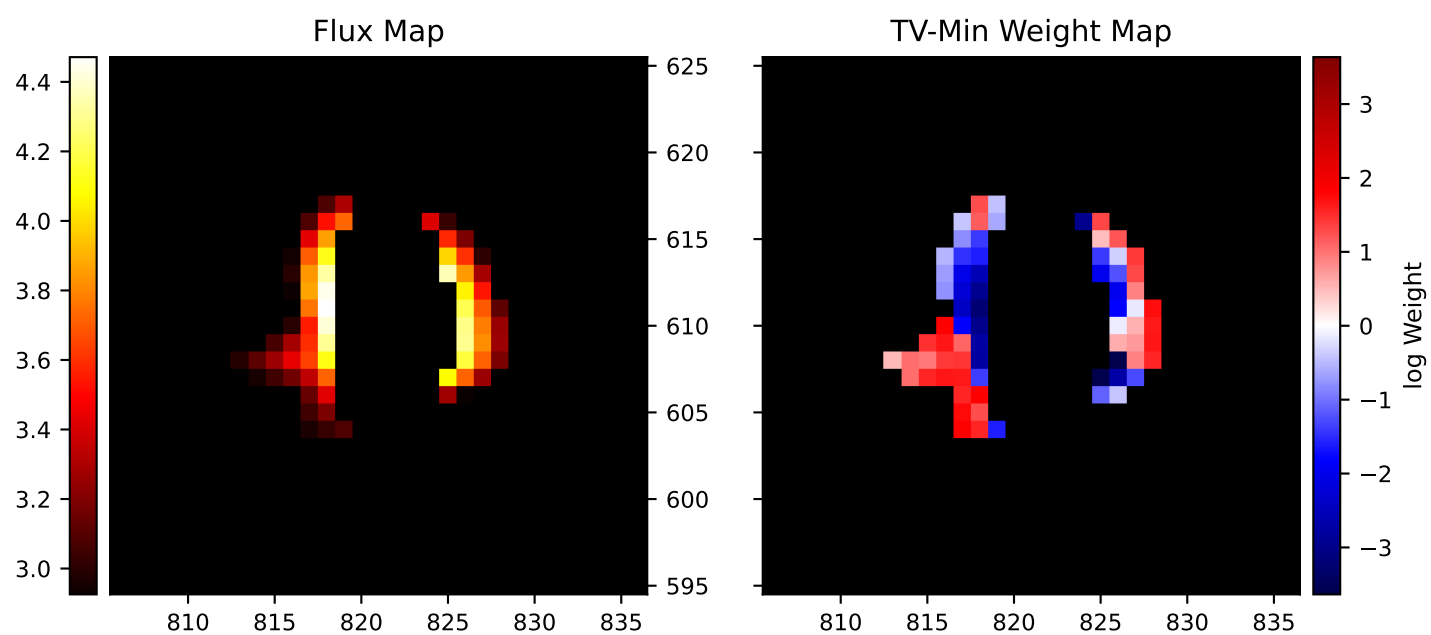
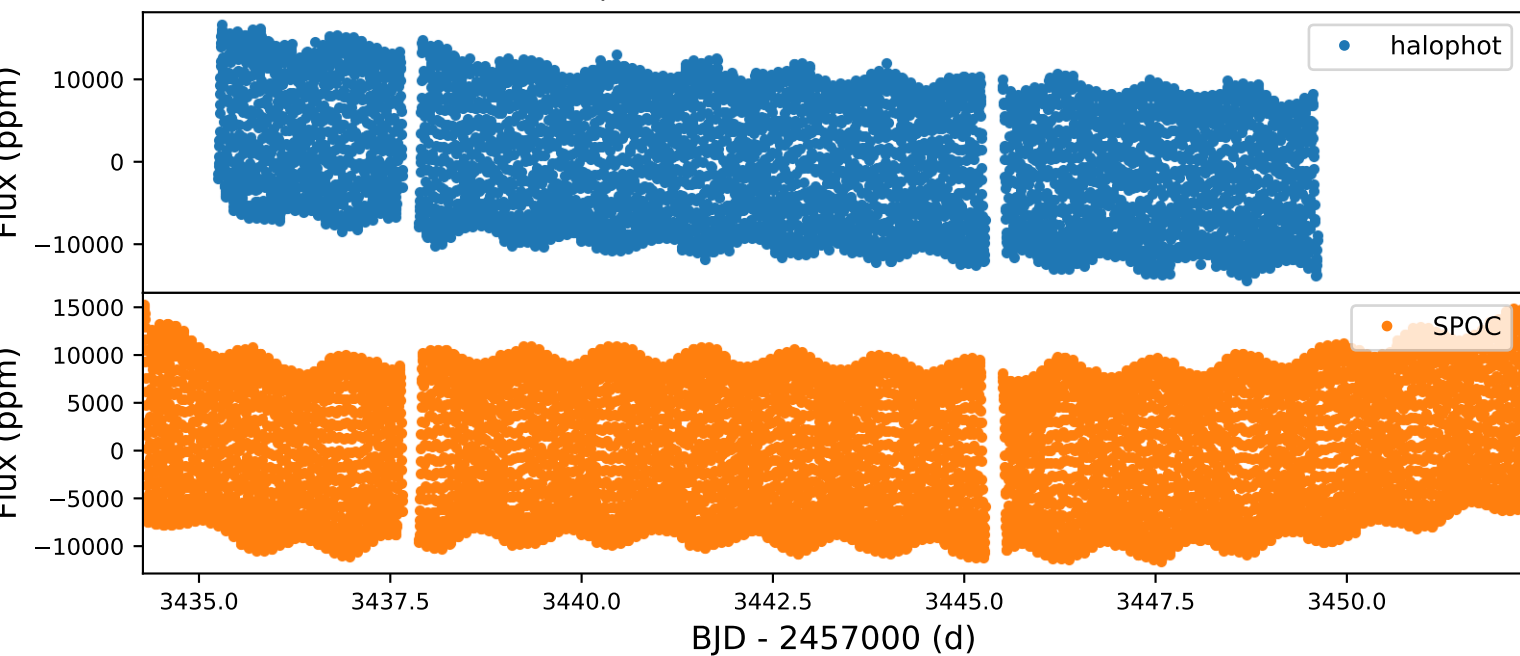
# $\beta$ Cas (Caph) - Sector 77

SpT: F2III-IV, V = 2.28, class:  $\delta$  Sct



# $\beta$ Cas (Caph) - Sector 78

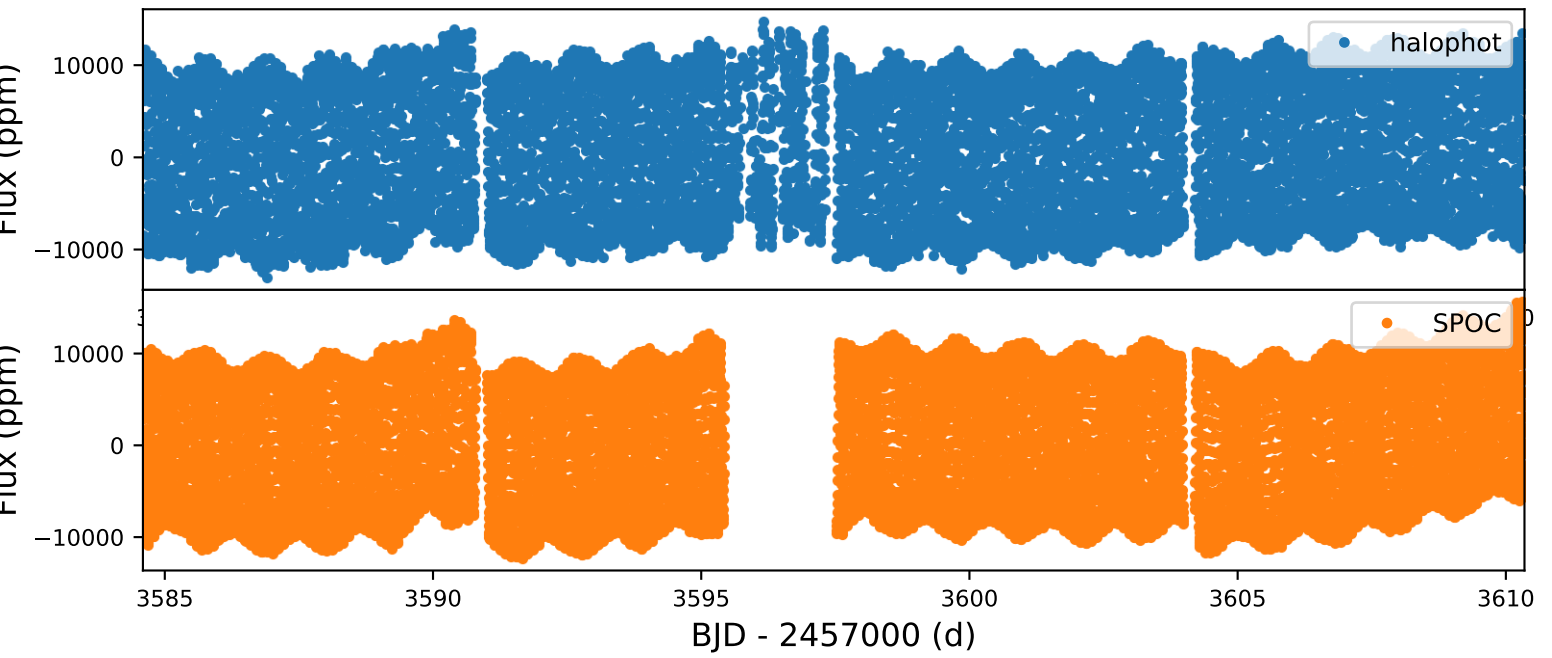
SpT: F2III-IV, V = 2.28, class:  $\delta$  Sct



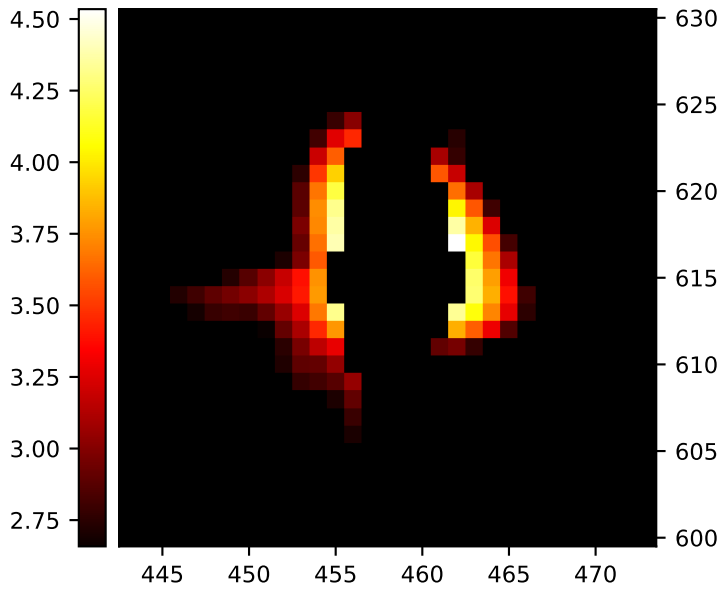


# $\beta$ Cas (Caph) - Sector 84

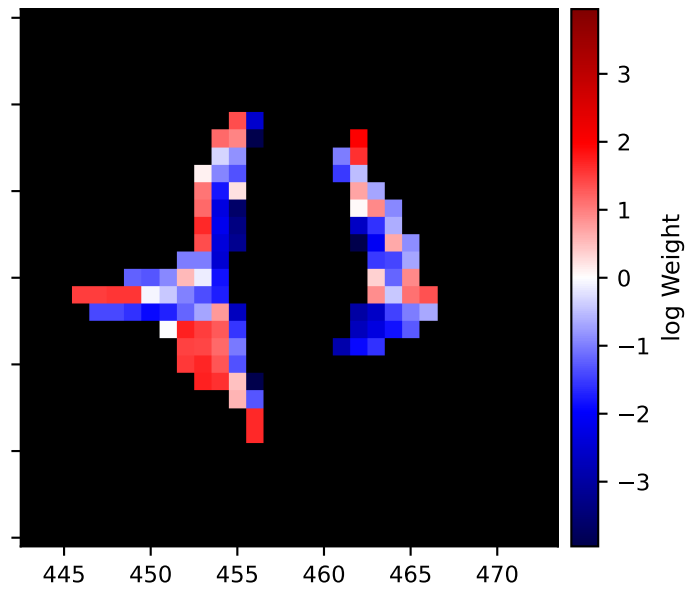
SpT: F2III-IV, V = 2.28, class:  $\delta$  Sct



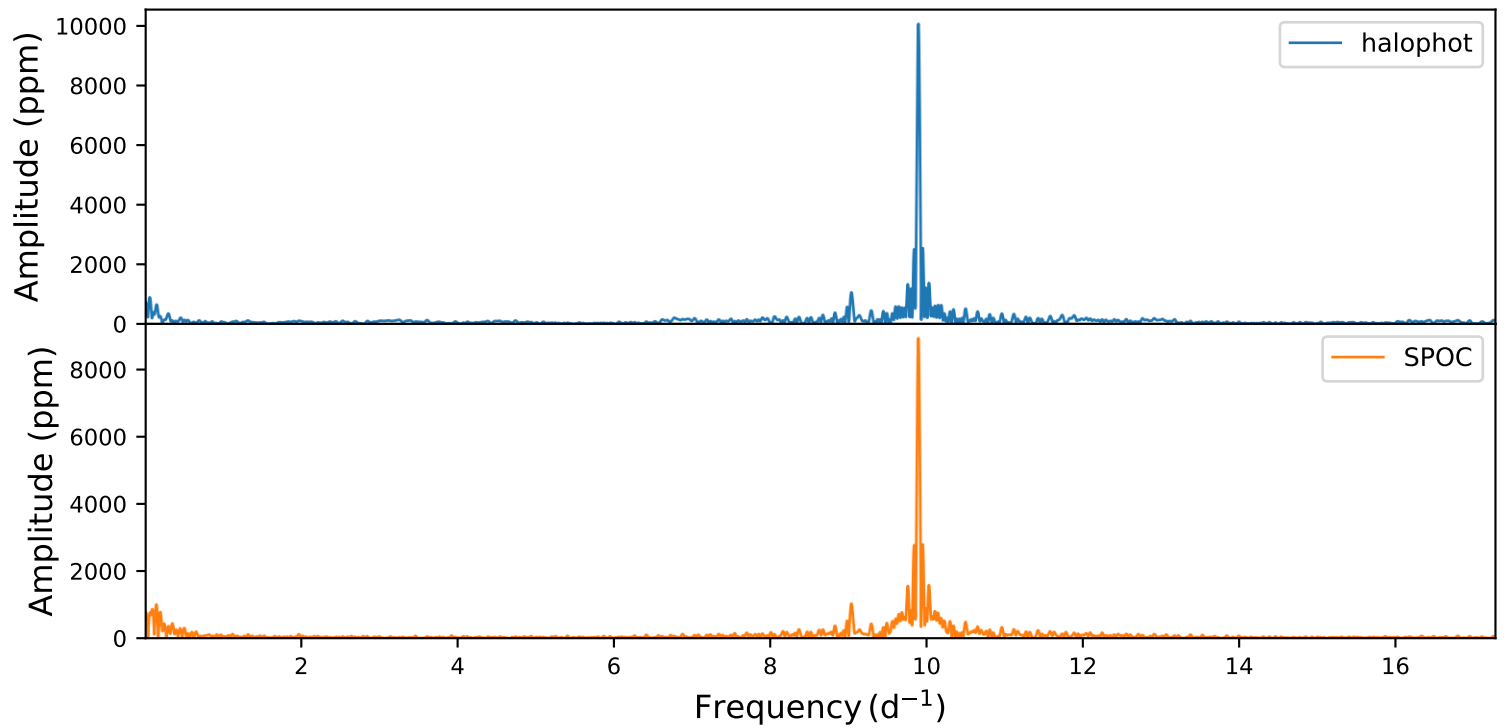
Flux Map



TV-Min Weight Map



Amplitude spectrum



# $\beta$ Cas (Caph) - Sector 85

SpT: F2III-IV, V = 2.28, class:  $\delta$  Sct

