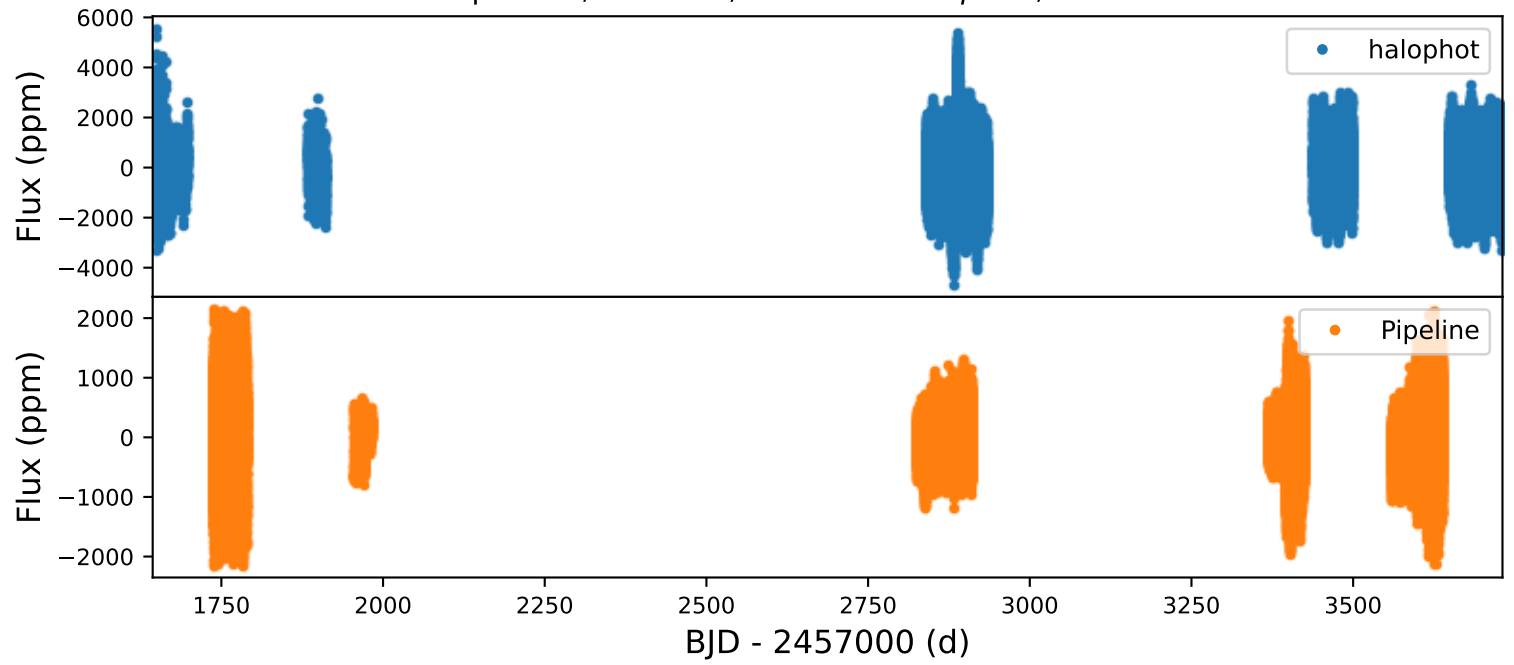
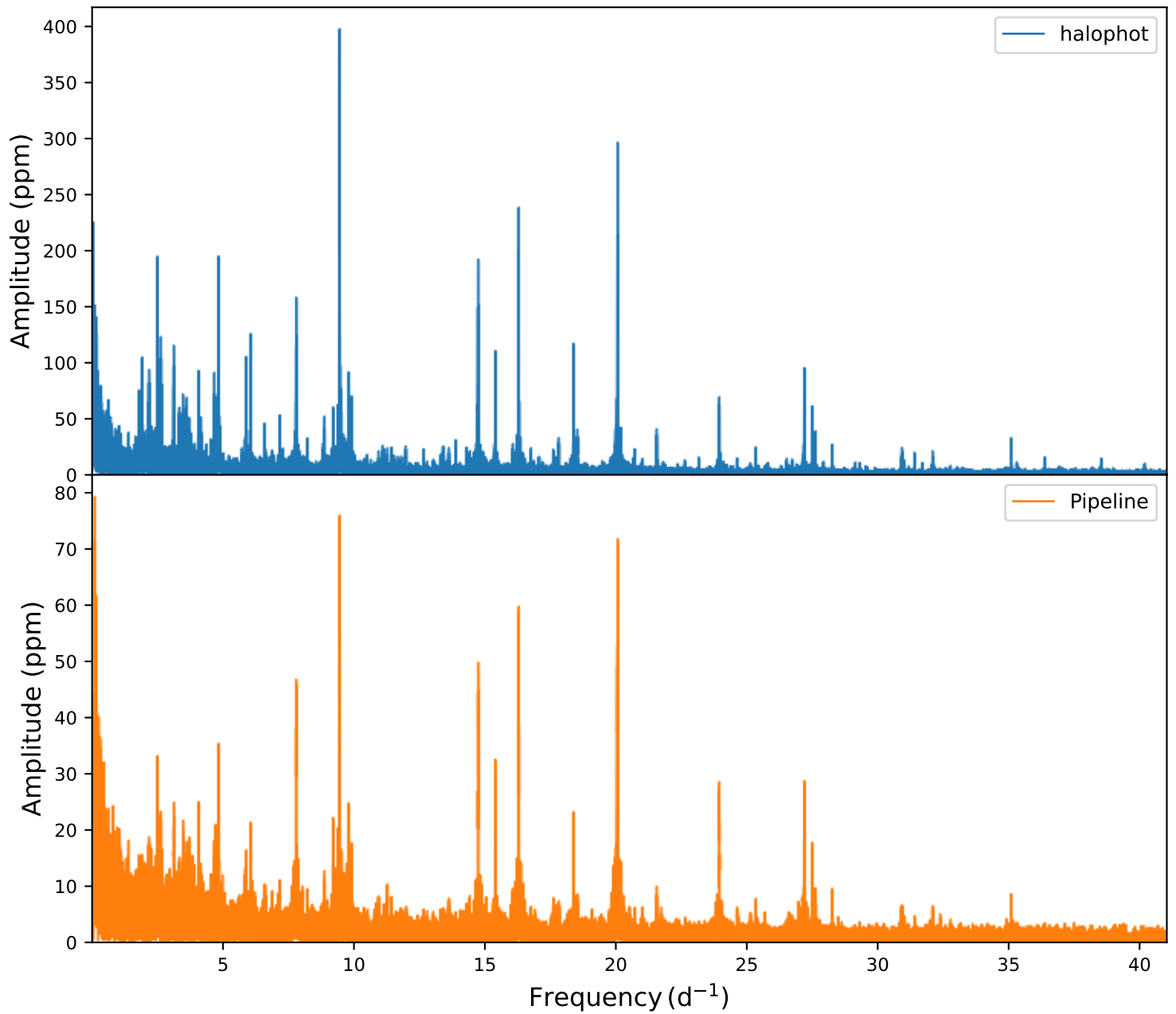


# $\alpha$ Cep (Alderamin) - All Sectors

SpT: A7V, V = 2.45, class:  $\delta$  Sct +  $\gamma$  Dor, HPF = 5 d

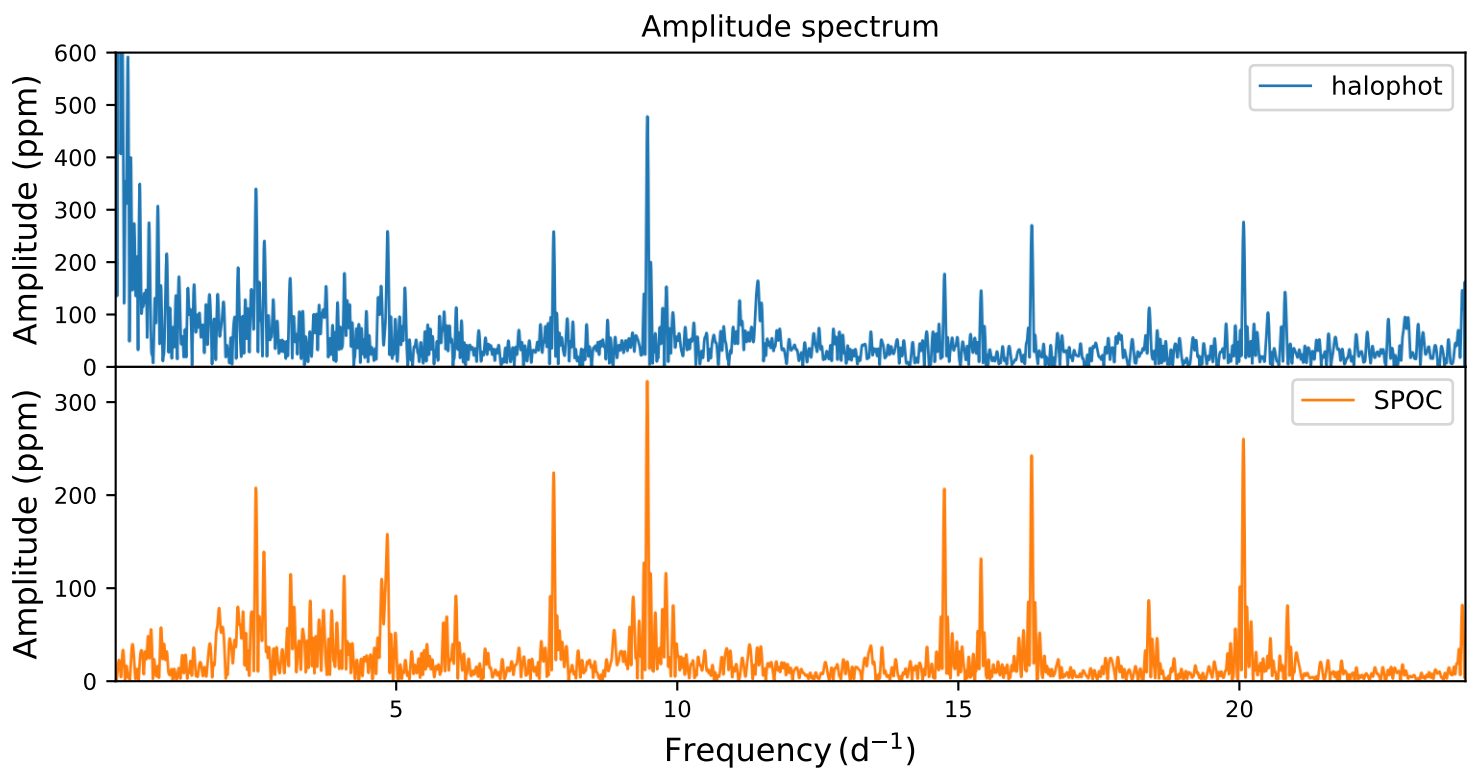
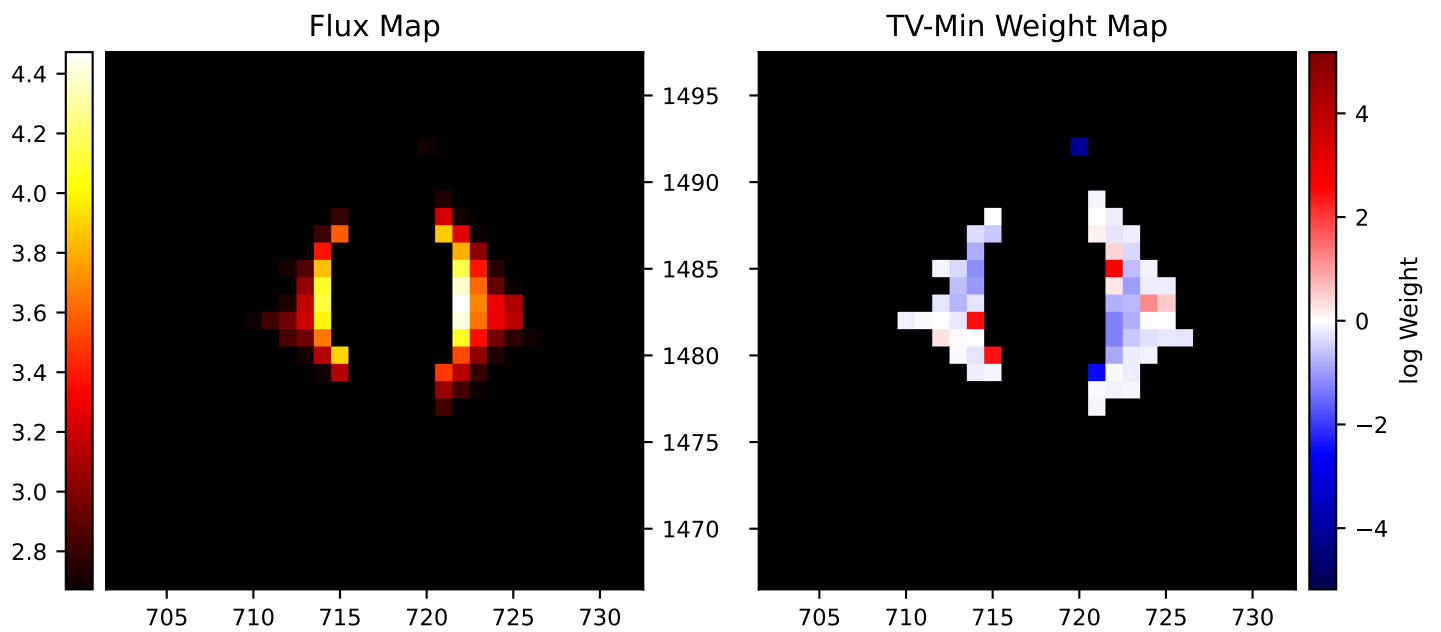
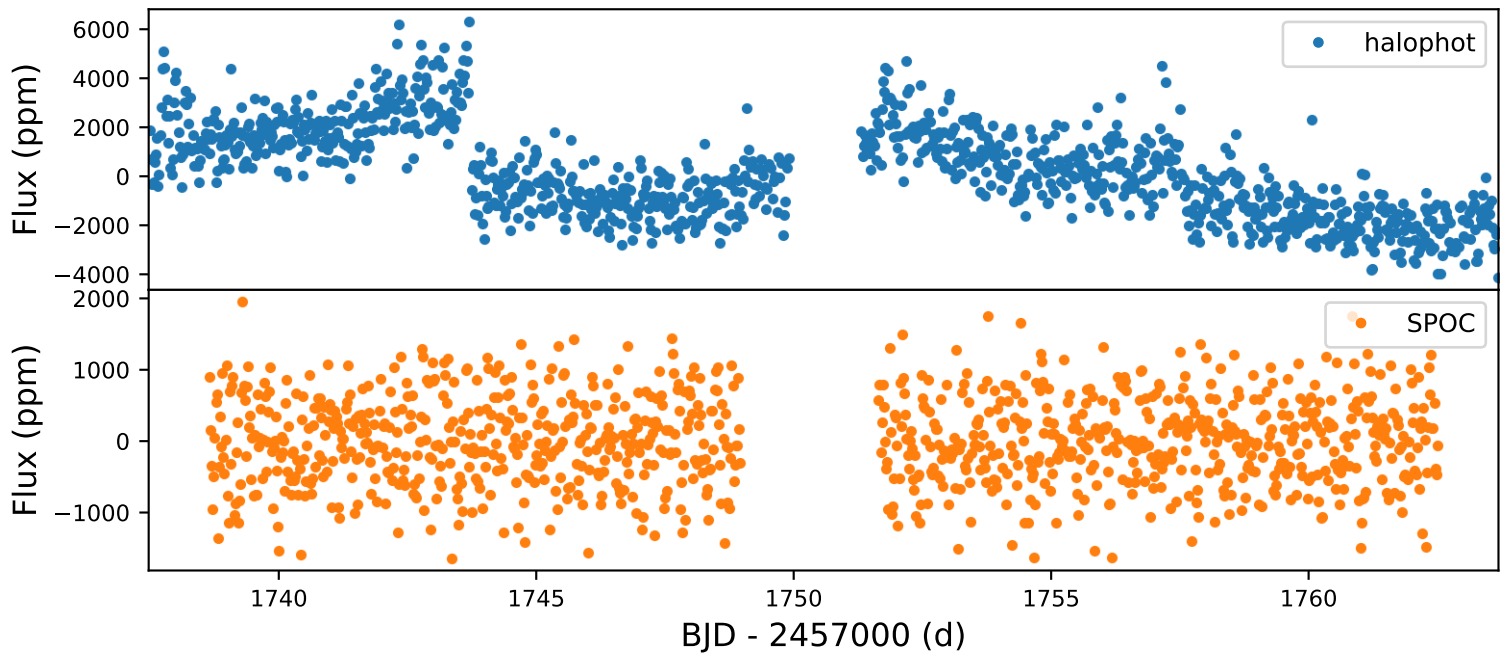


## Amplitude Spectrum



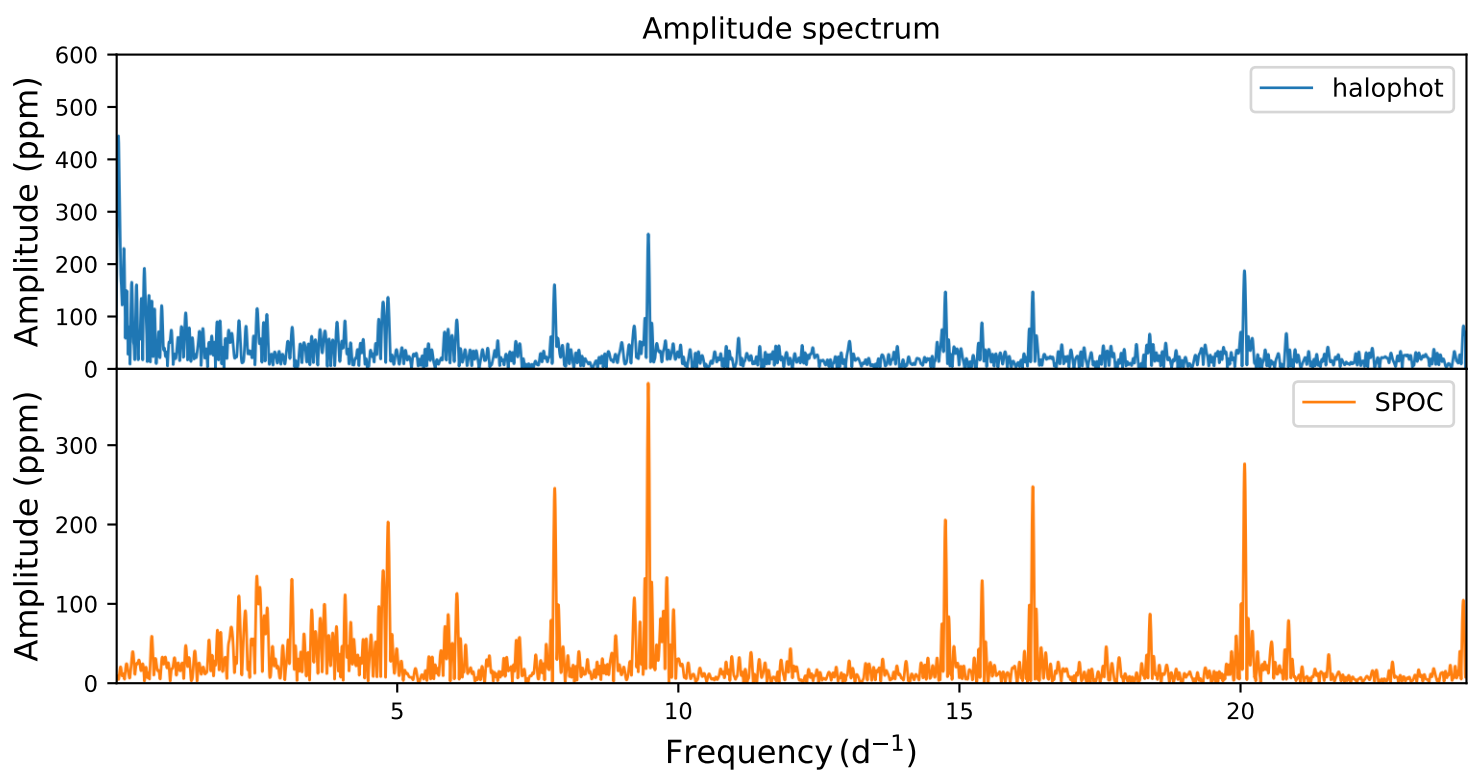
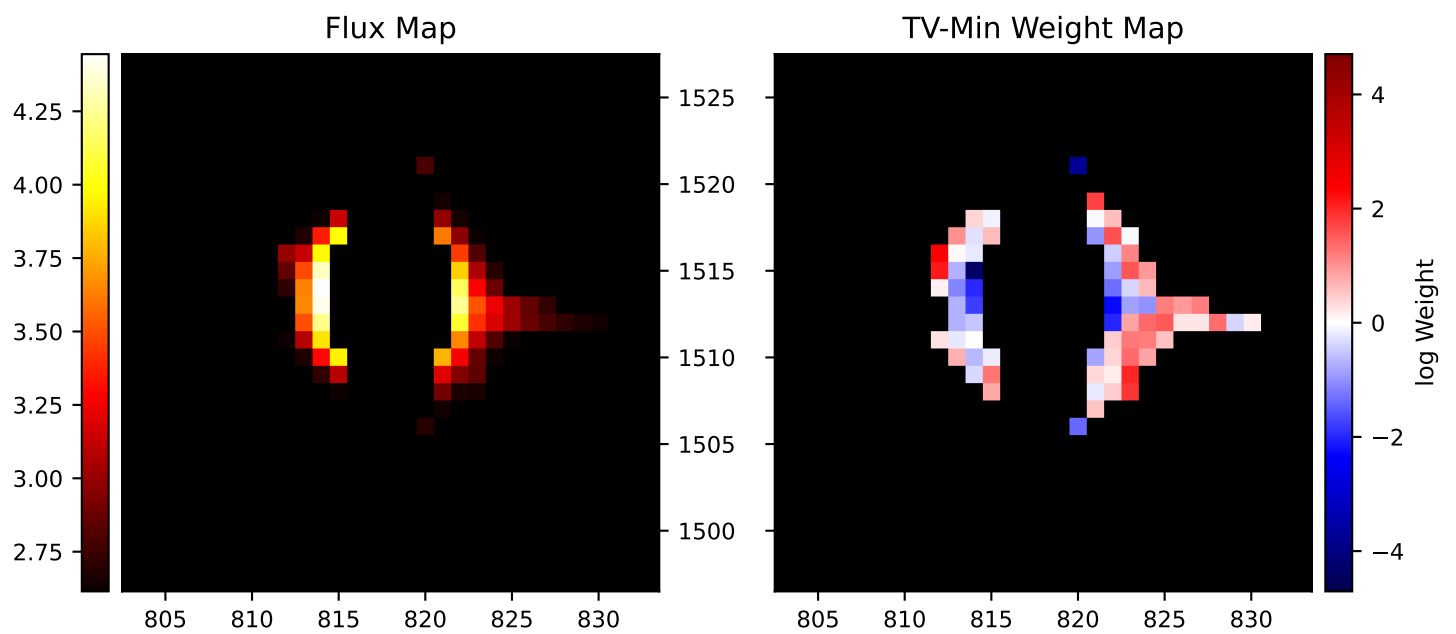
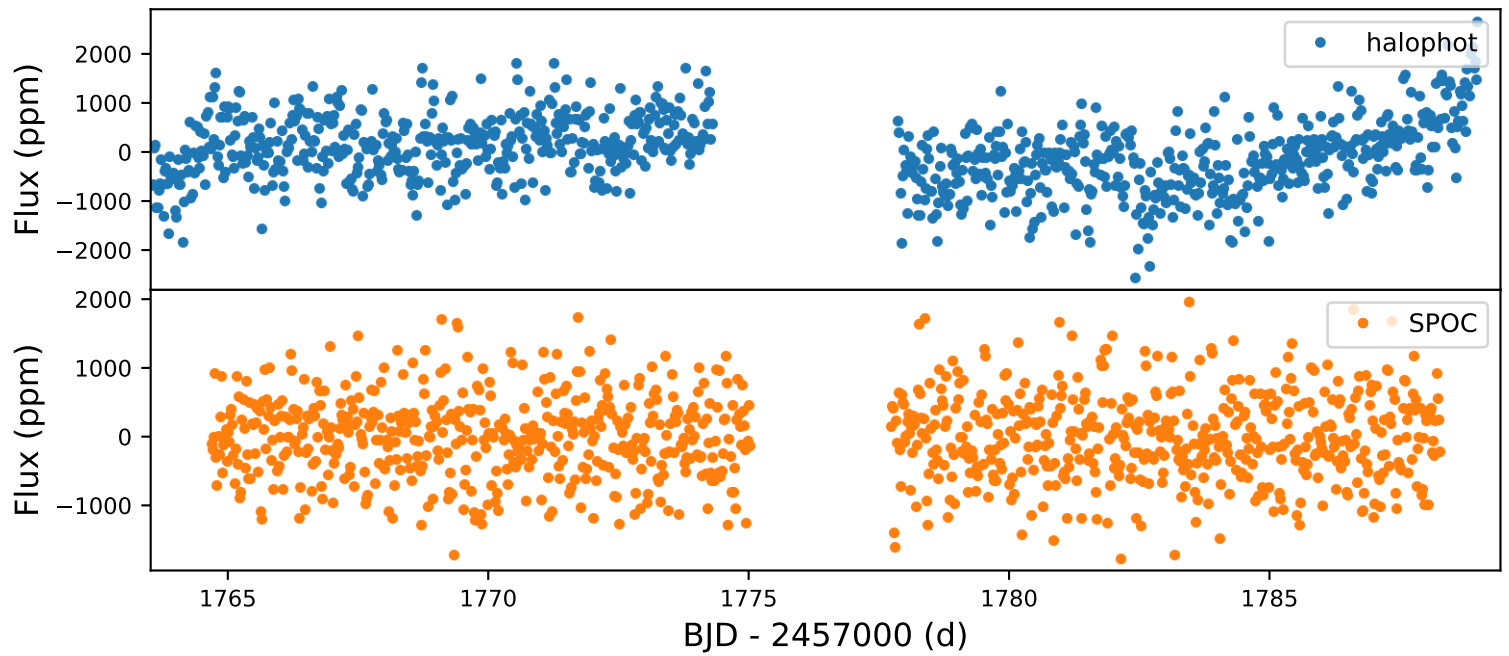
# $\alpha$ Cep (Alderamin) - Sector 16

SpT: A7V, V = 2.45, class:  $\delta$  Sct +  $\gamma$  Dor



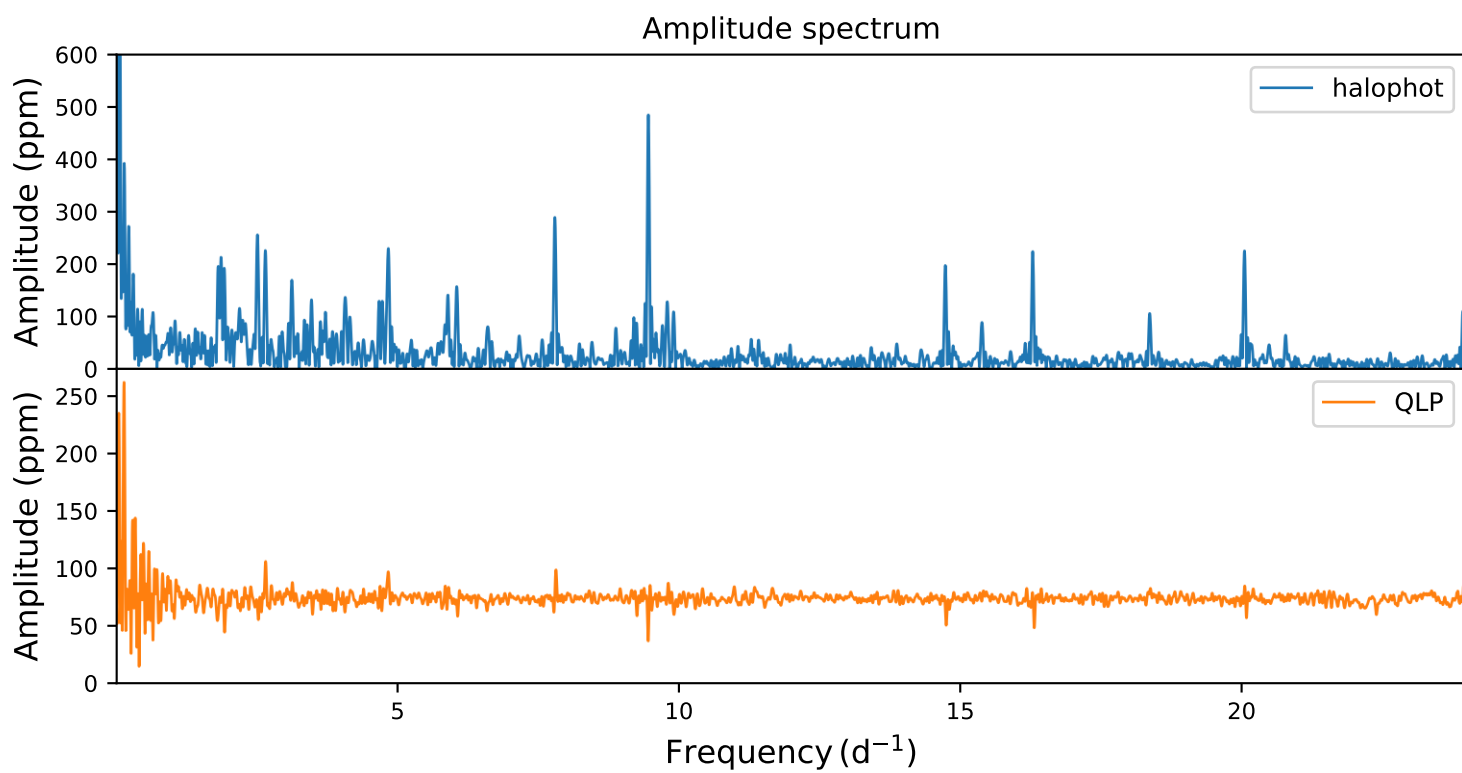
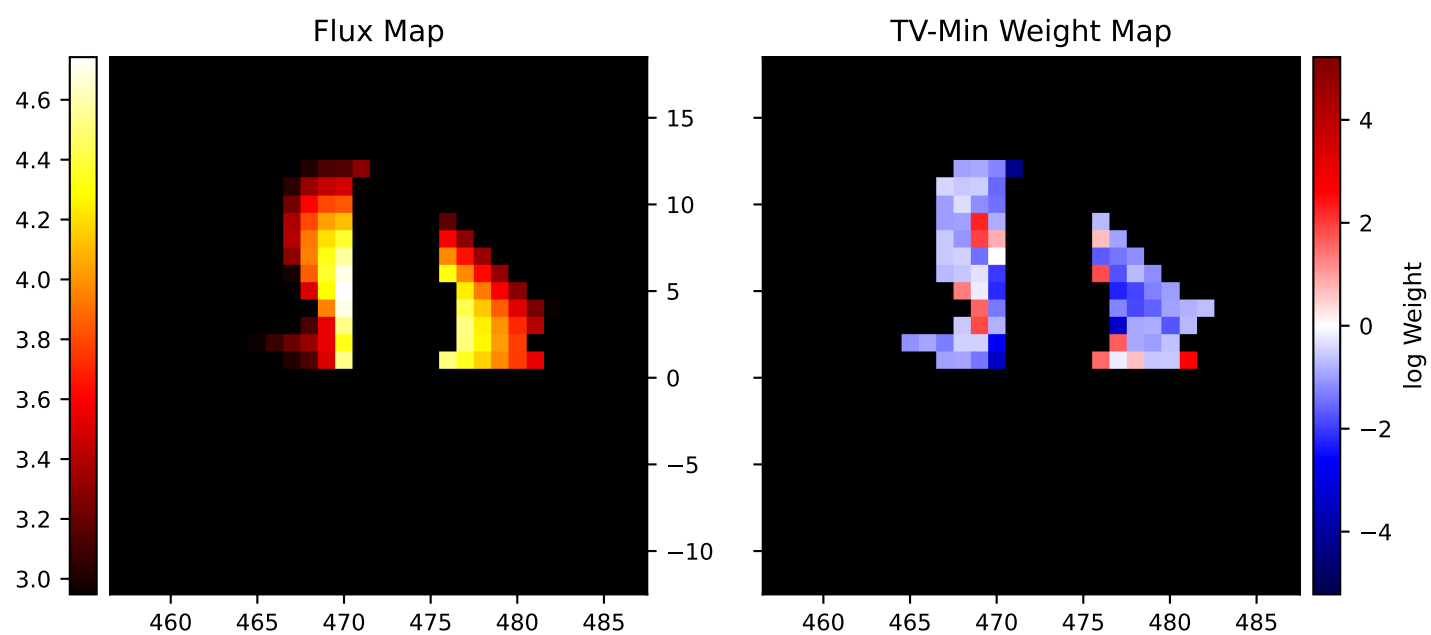
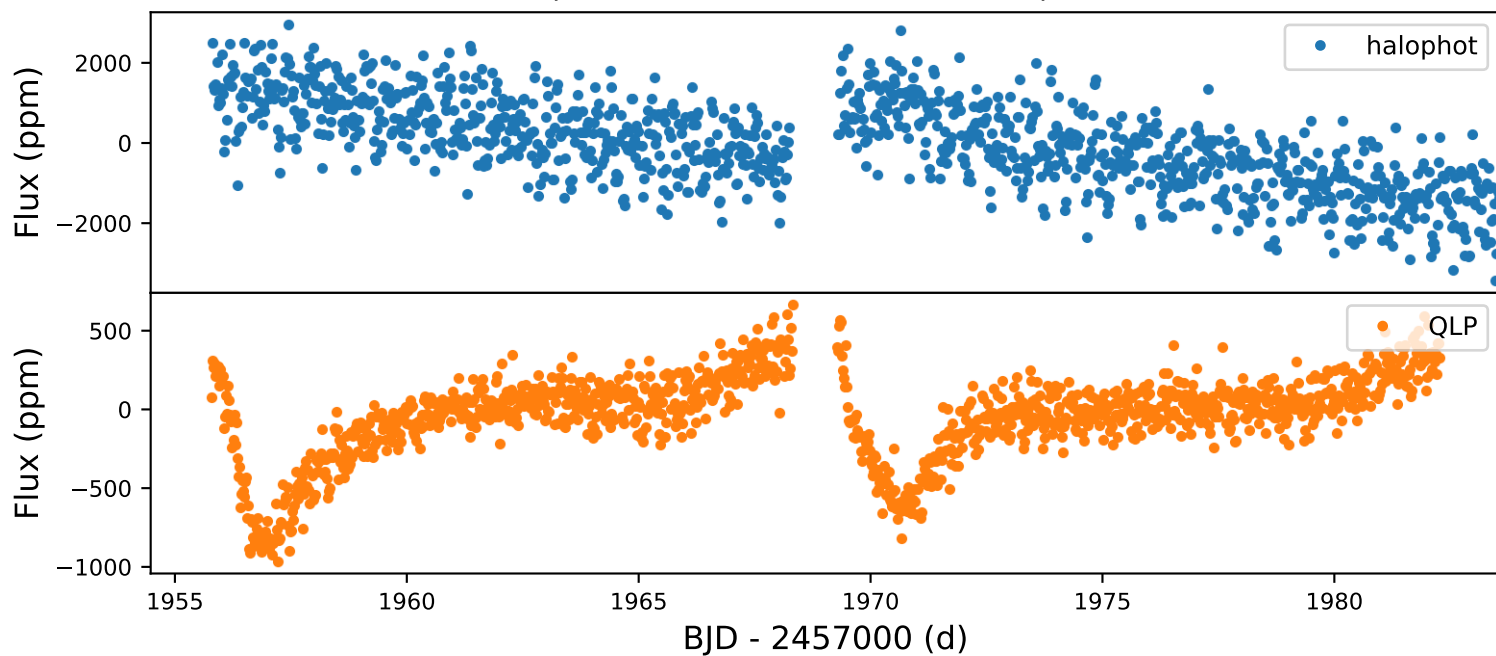
# $\alpha$ Cep (Alderamin) - Sector 17

SpT: A7V, V = 2.45, class:  $\delta$  Sct +  $\gamma$  Dor



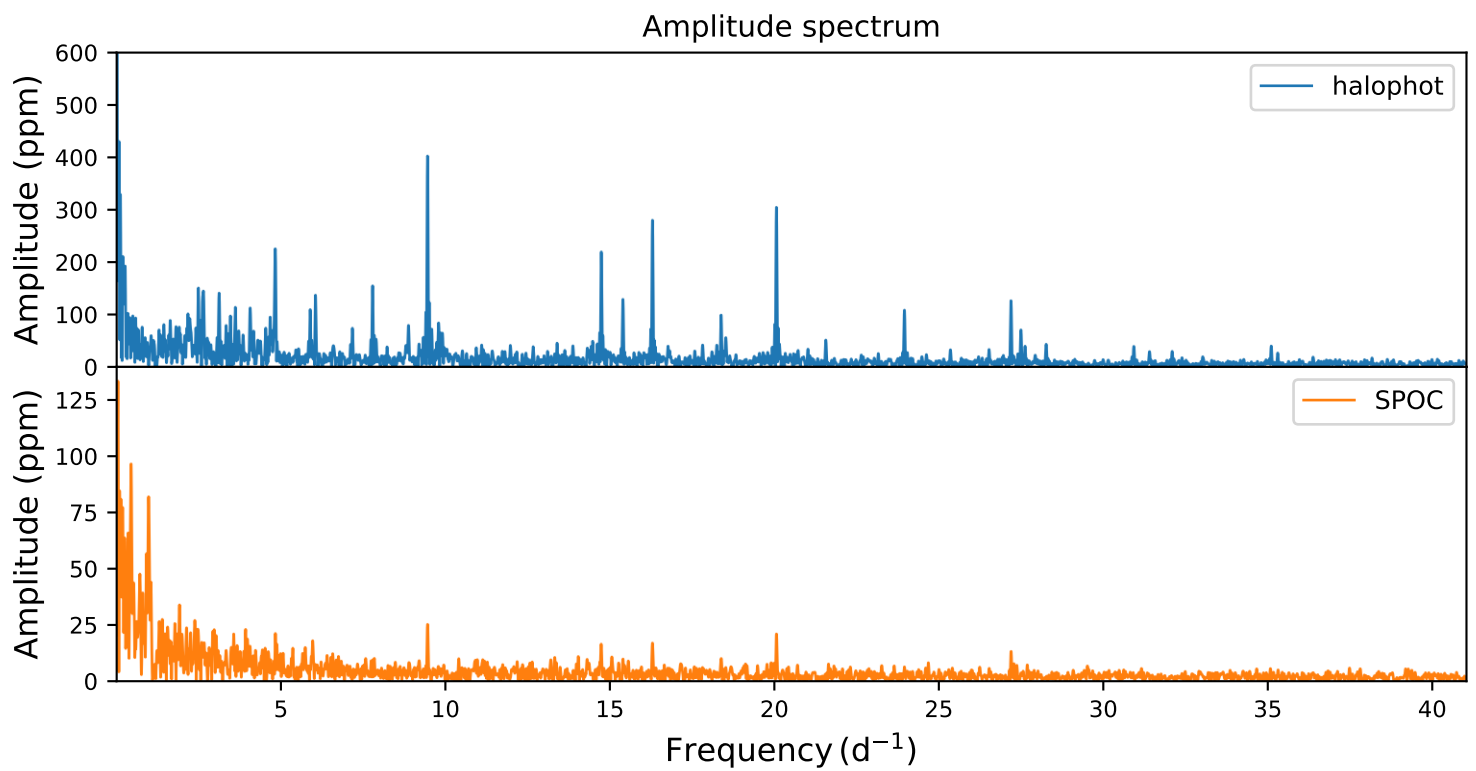
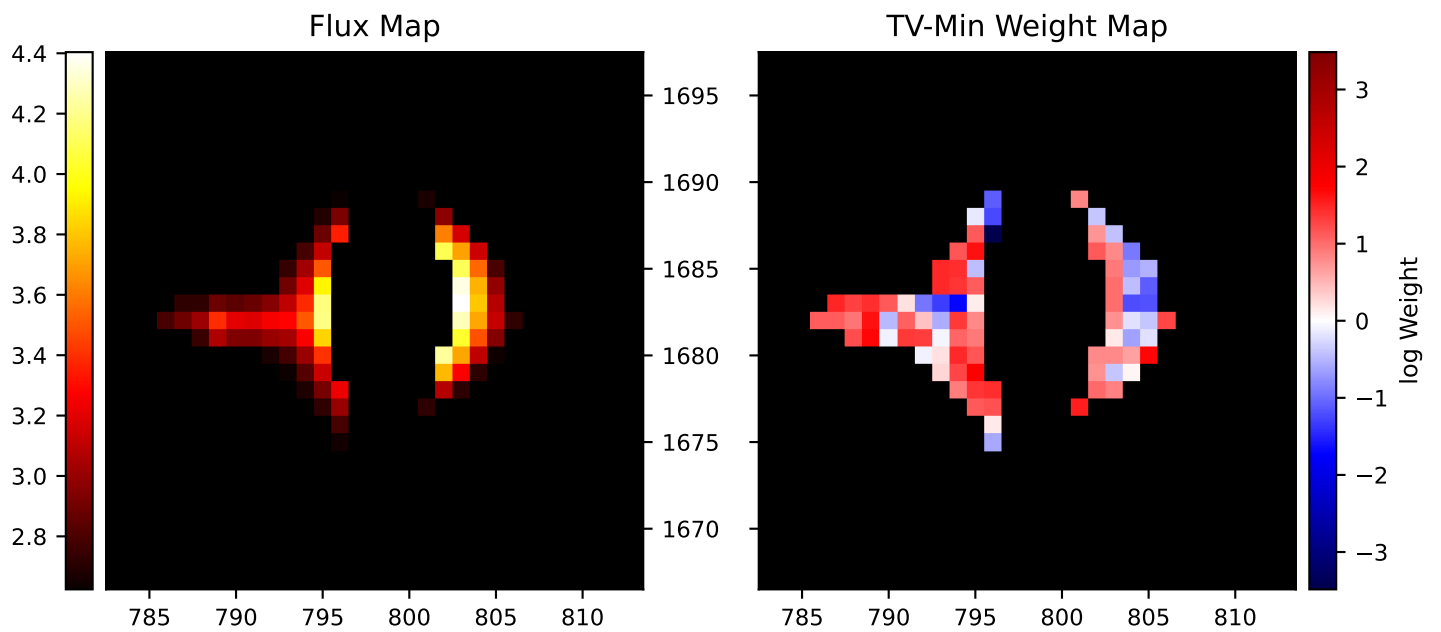
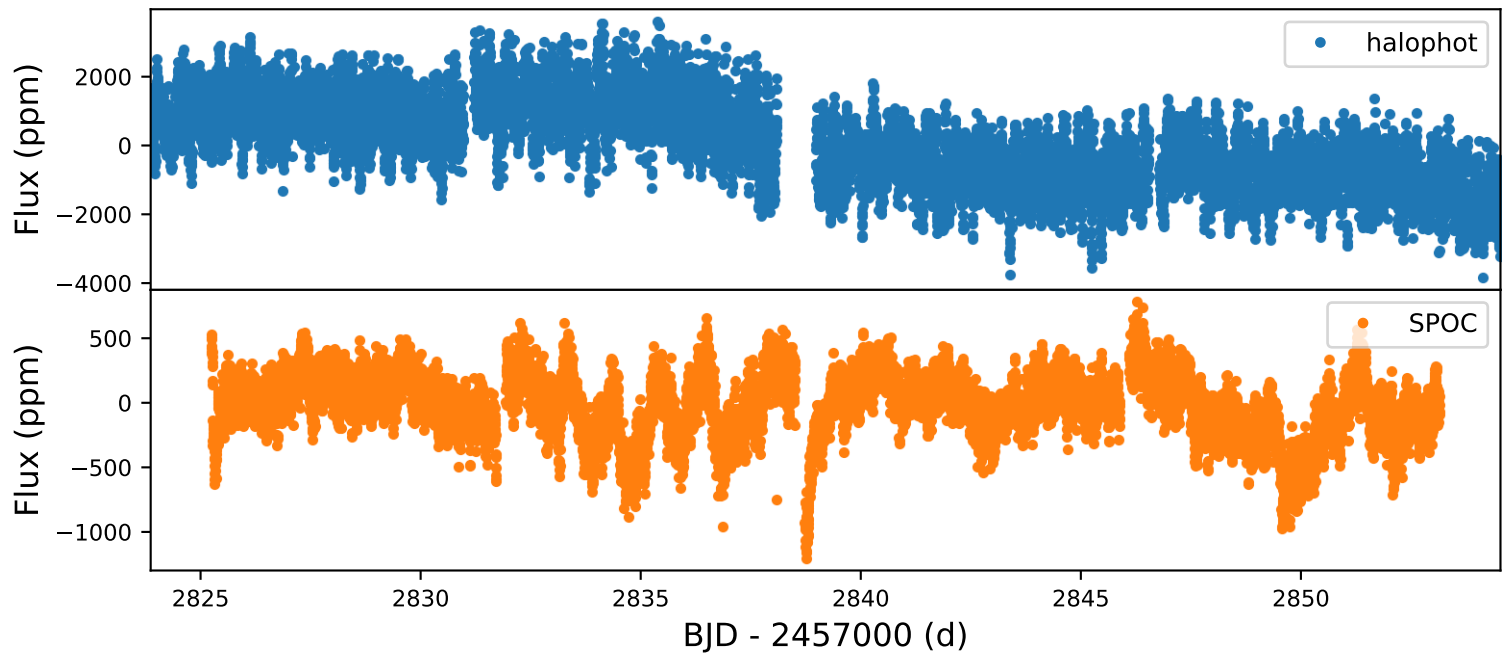
# $\alpha$ Cep (Alderamin) - Sector 24

SpT: A7V,  $V = 2.45$ , class:  $\delta$  Sct +  $\gamma$  Dor



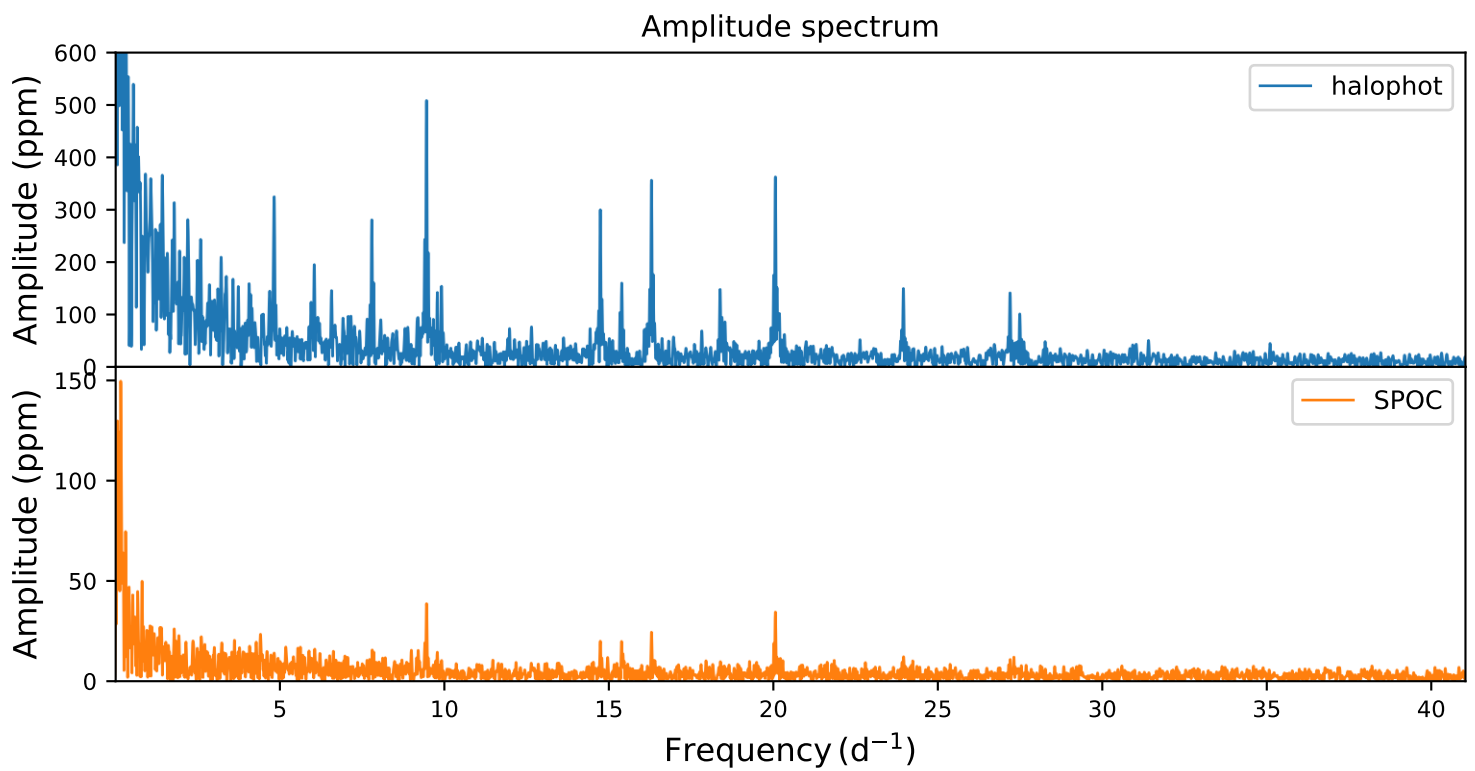
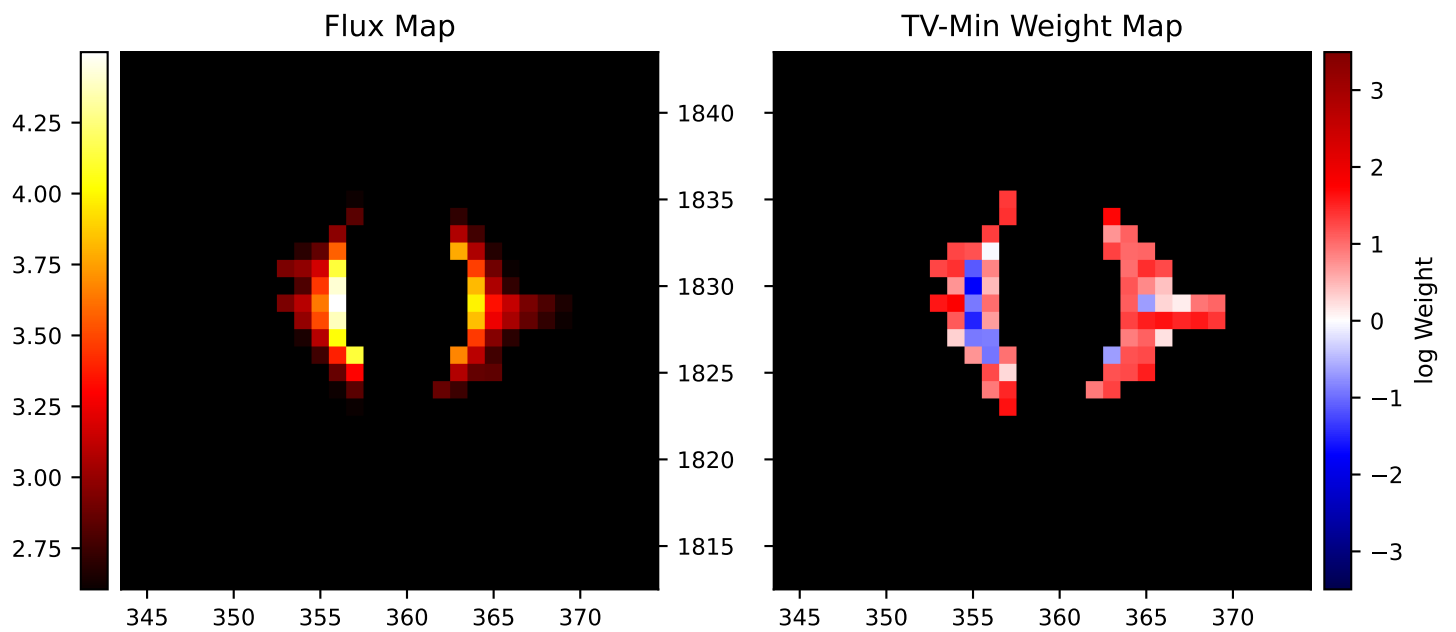
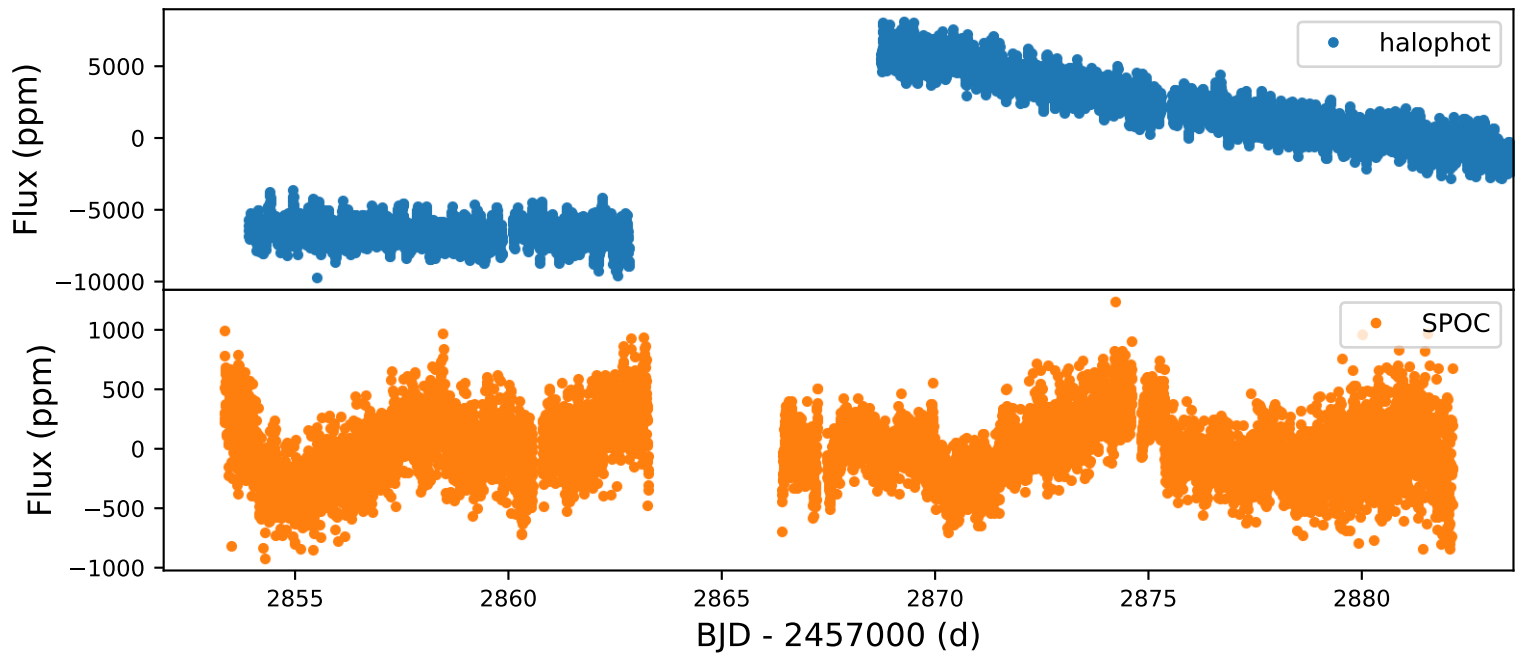
# $\alpha$ Cep (Alderamin) - Sector 56

SpT: A7V, V = 2.45, class:  $\delta$  Sct +  $\gamma$  Dor



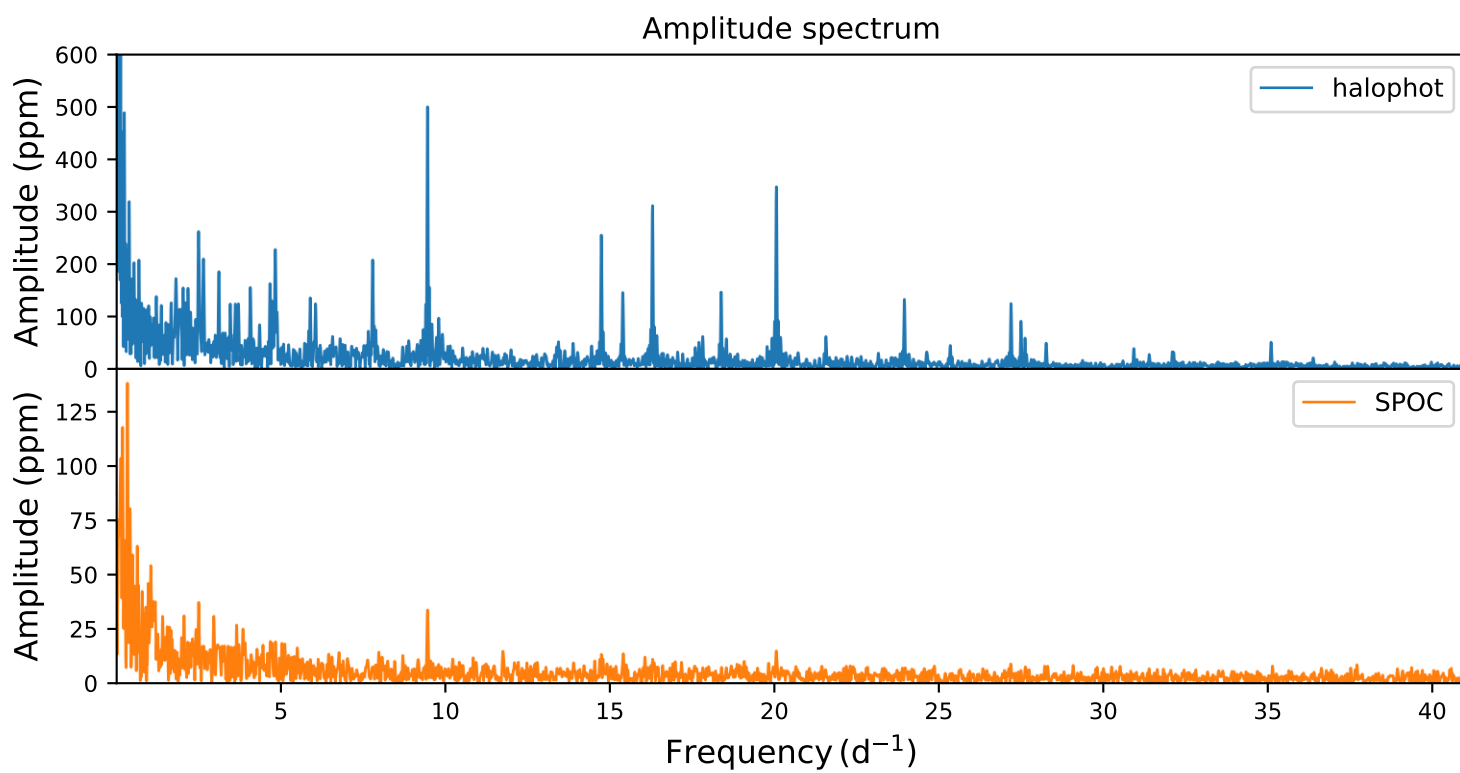
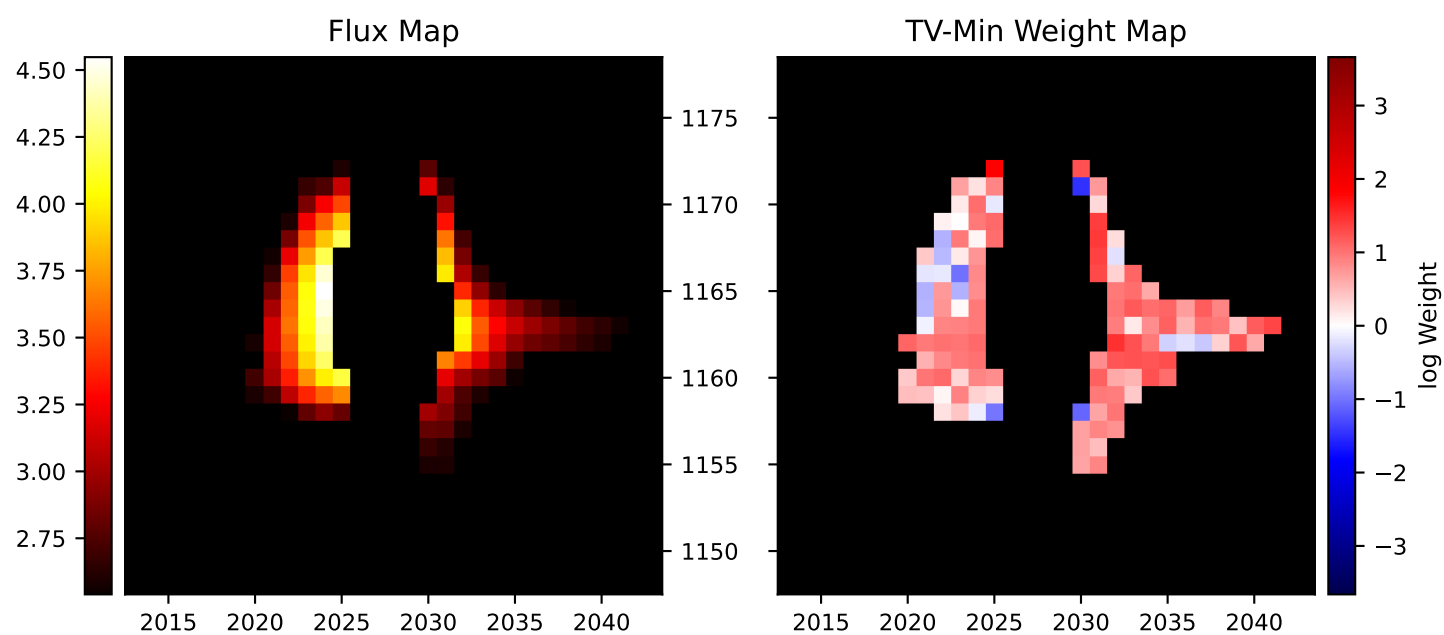
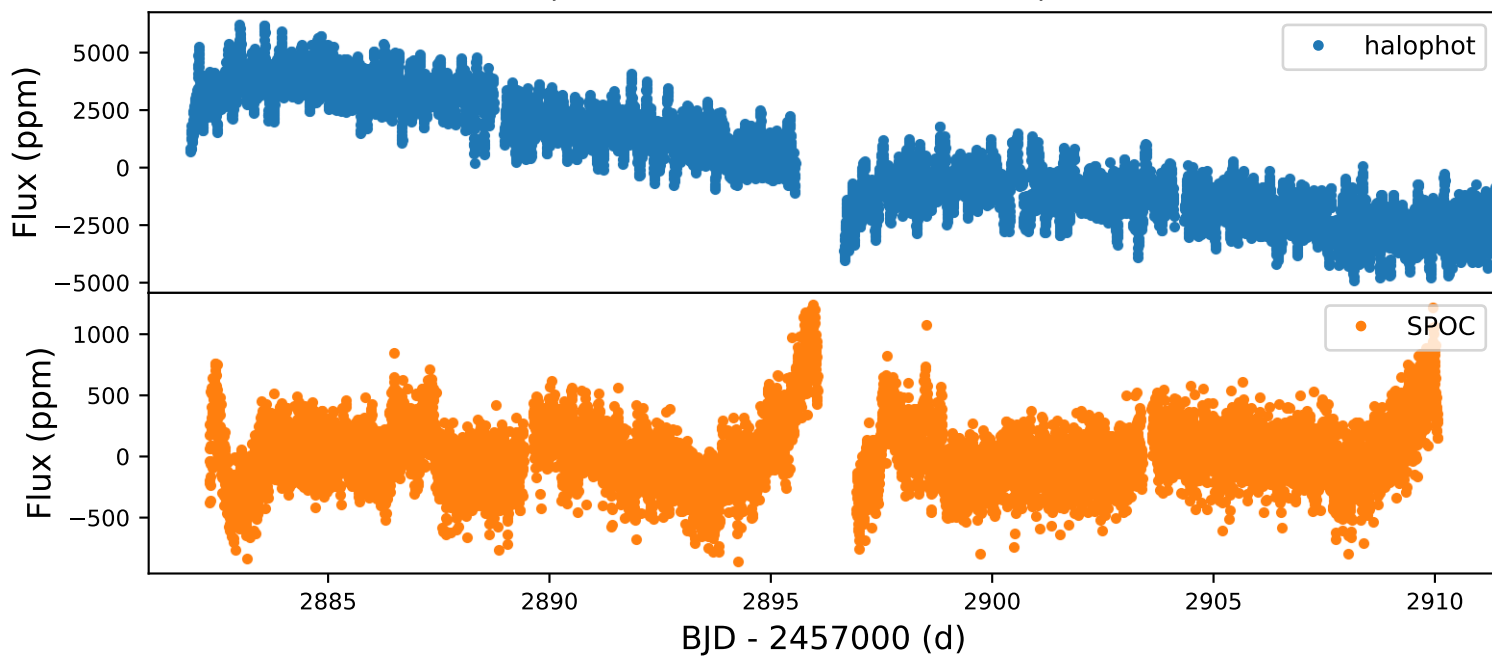
# $\alpha$ Cep (Alderamin) - Sector 57

SpT: A7V, V = 2.45, class:  $\delta$  Sct +  $\gamma$  Dor



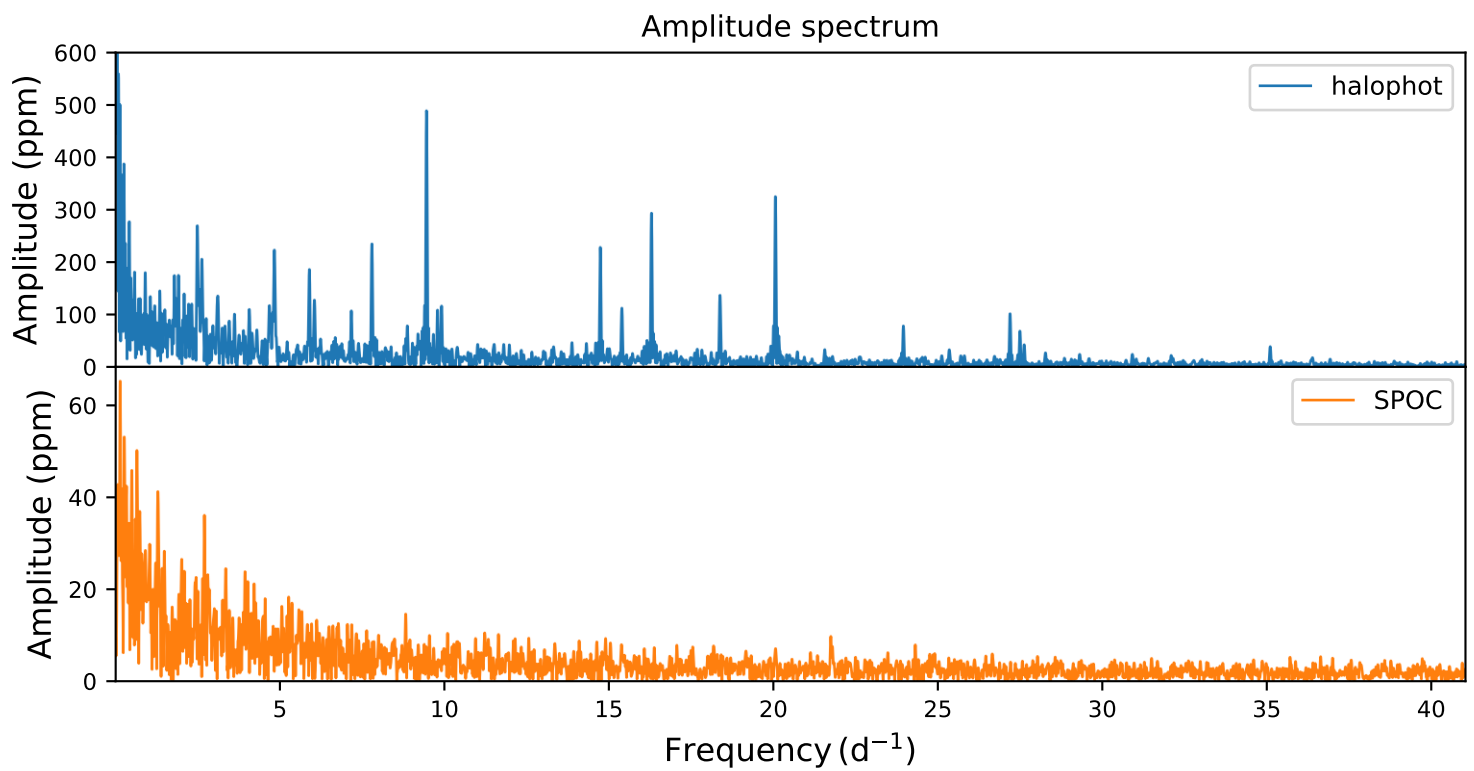
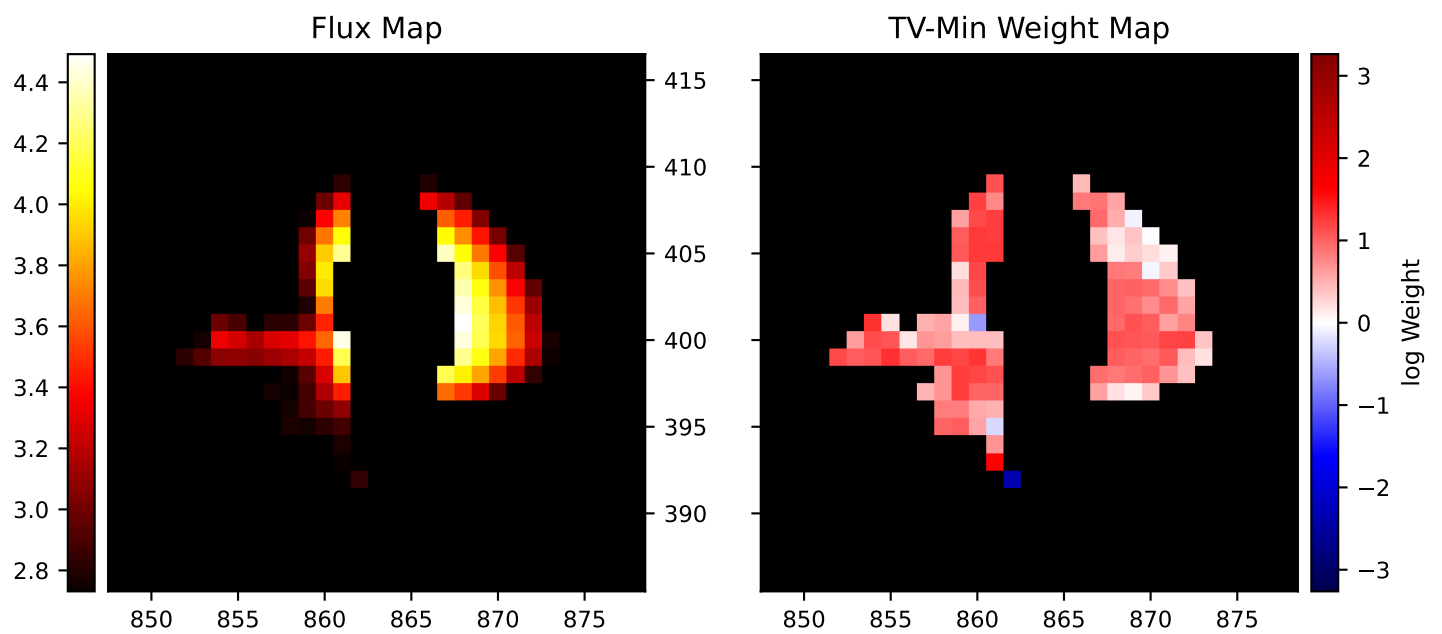
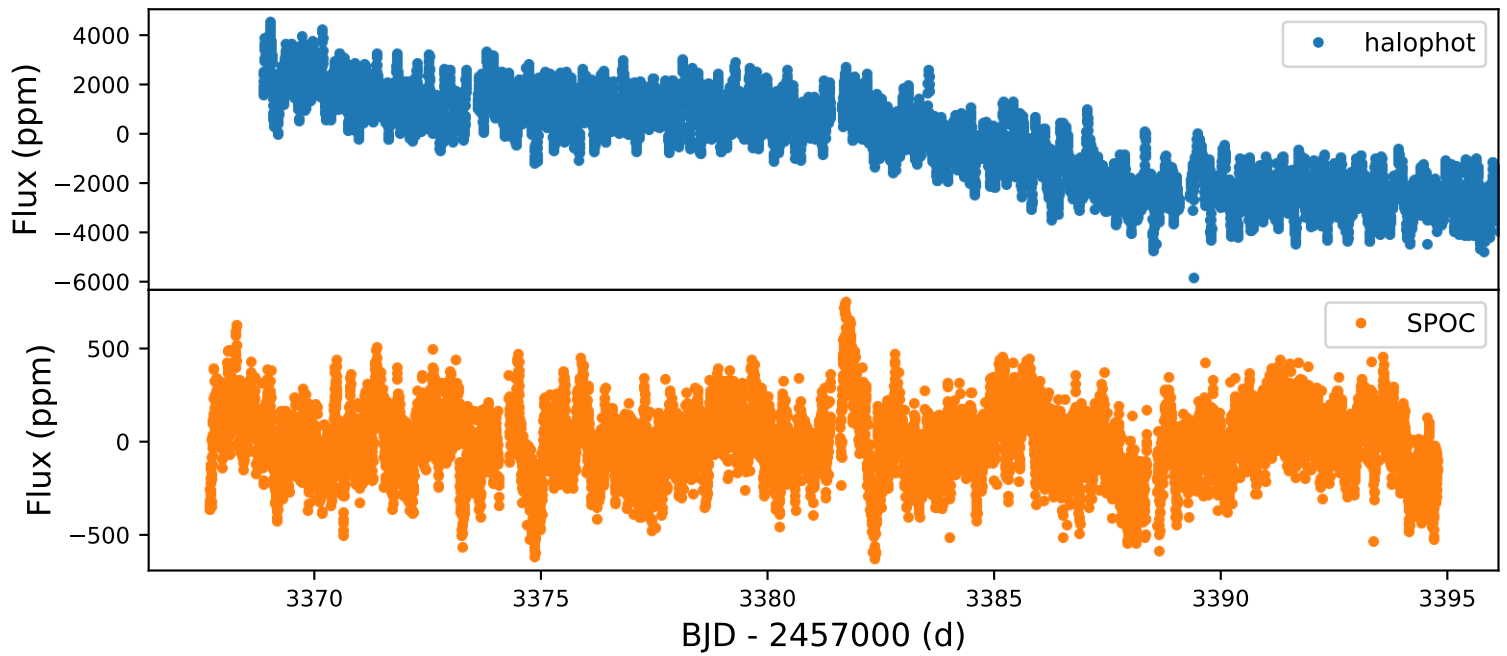
# $\alpha$ Cep (Alderamin) - Sector 58

SpT: A7V, V = 2.45, class:  $\delta$  Sct +  $\gamma$  Dor



# $\alpha$ Cep (Alderamin) - Sector 76

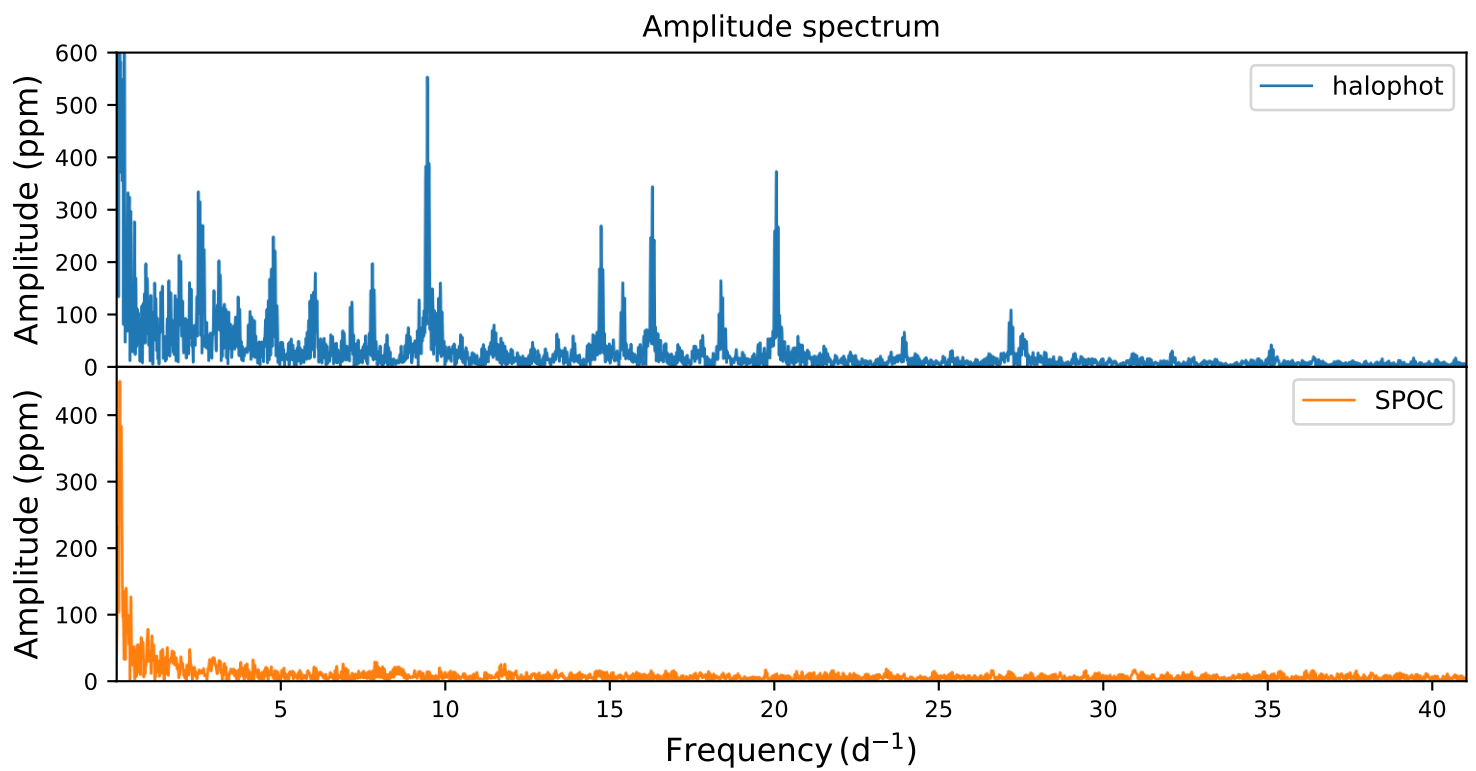
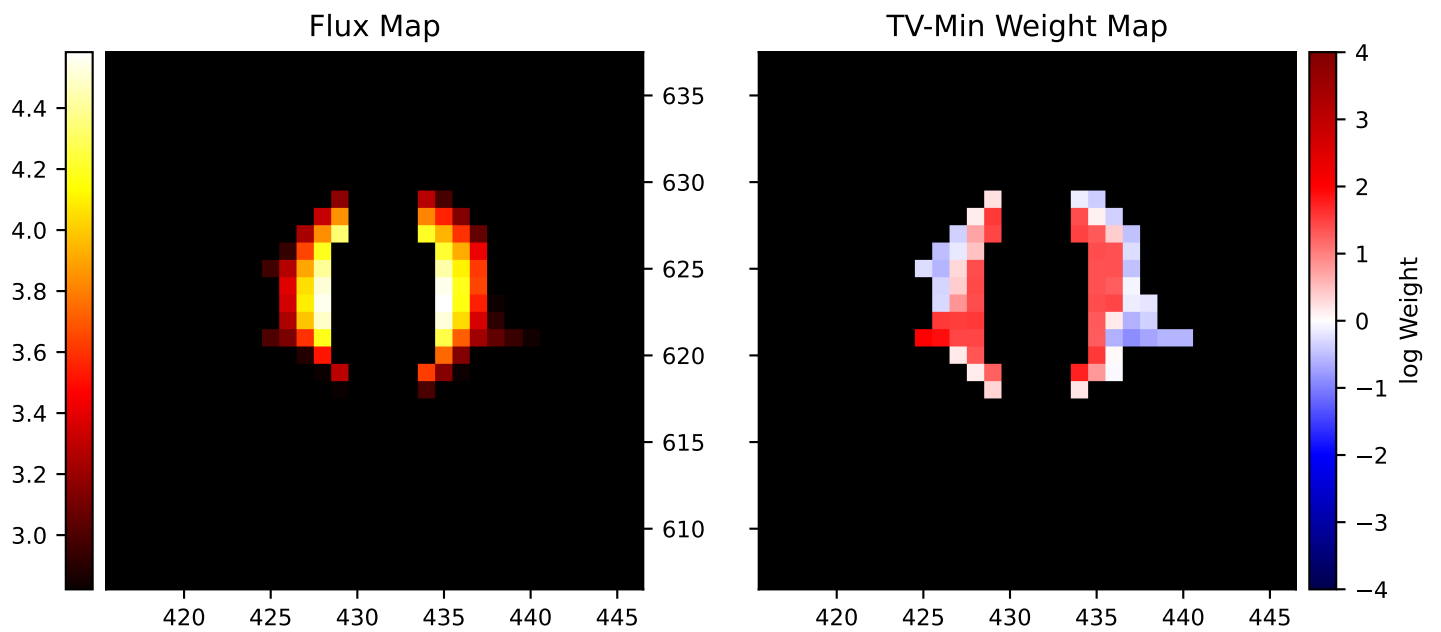
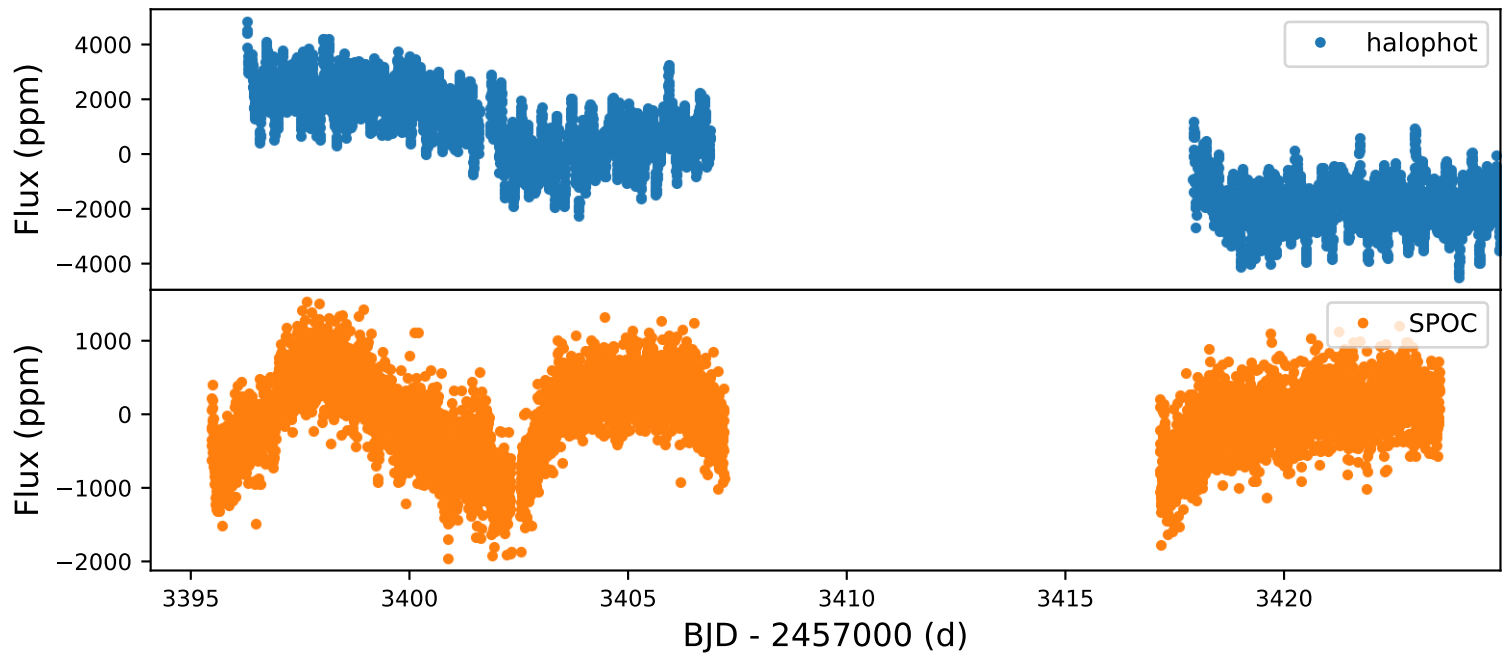
SpT: A7V, V = 2.45, class:  $\delta$  Sct +  $\gamma$  Dor





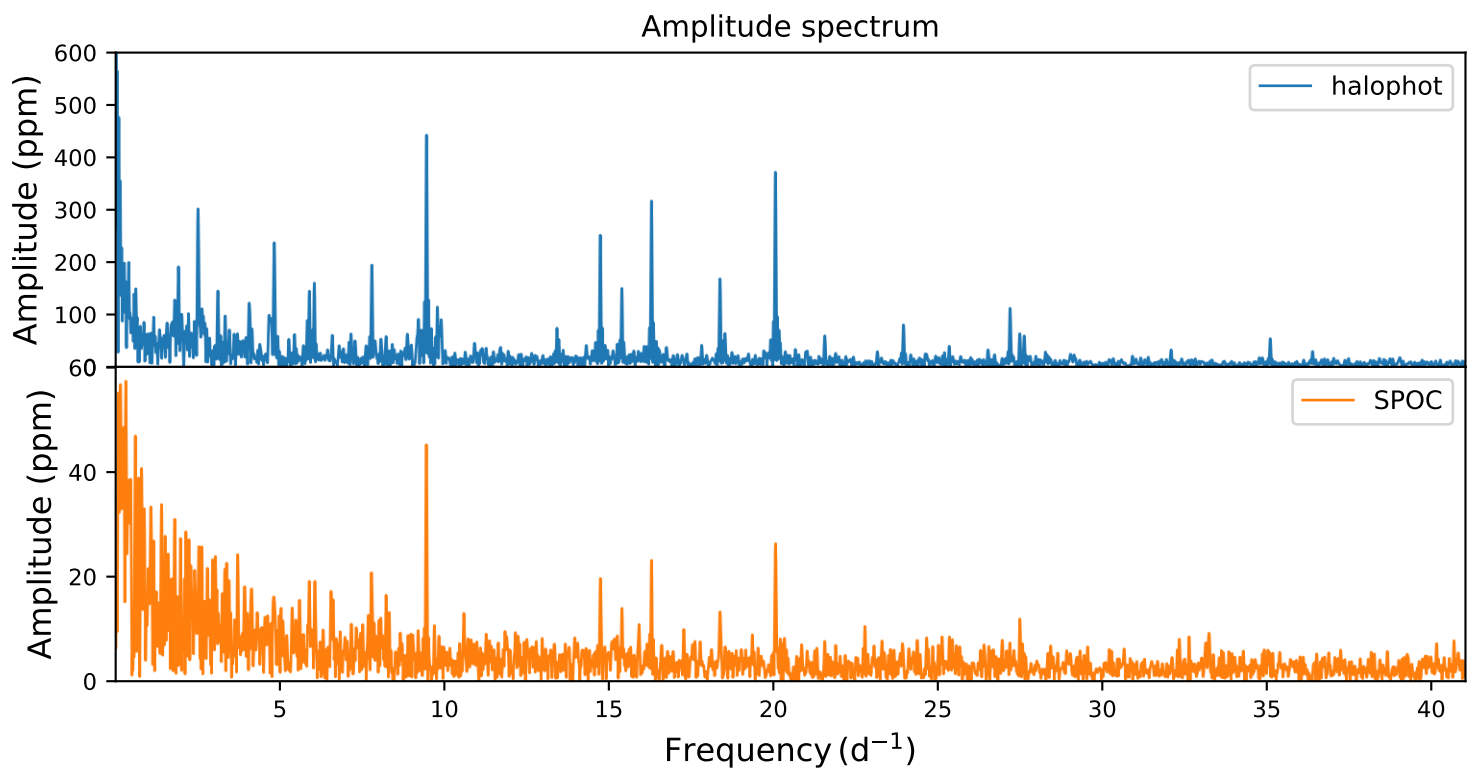
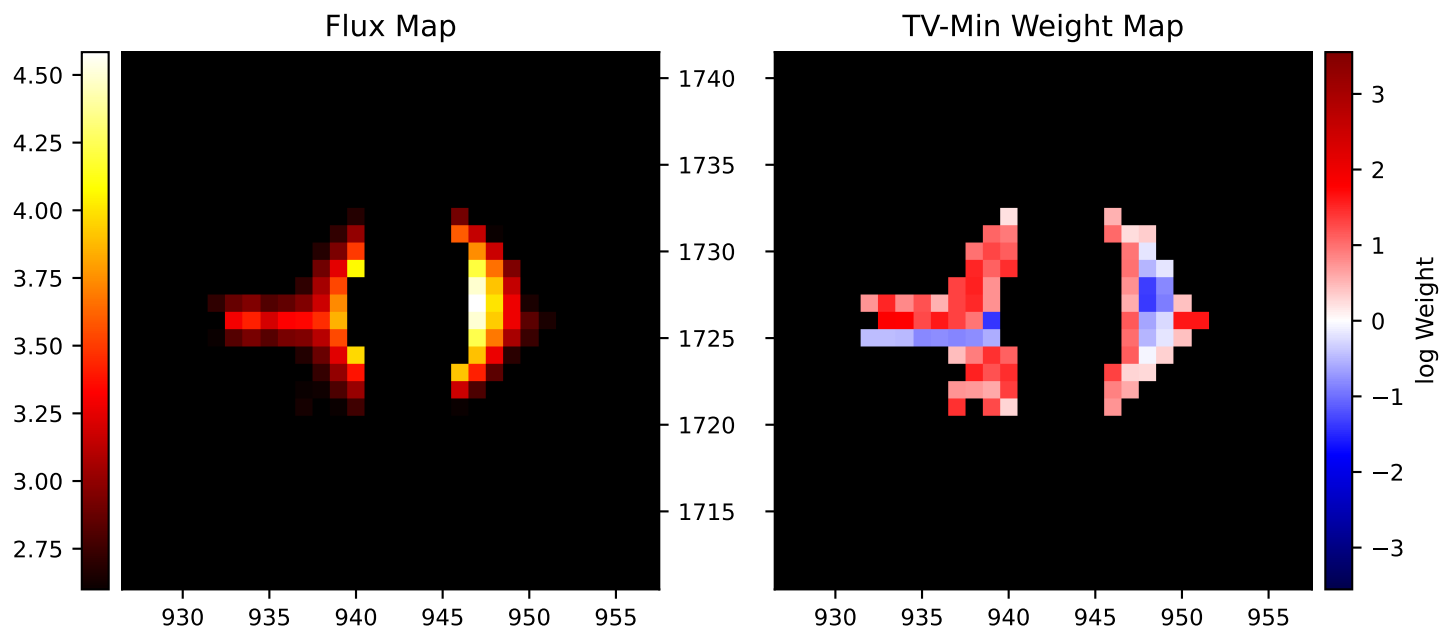
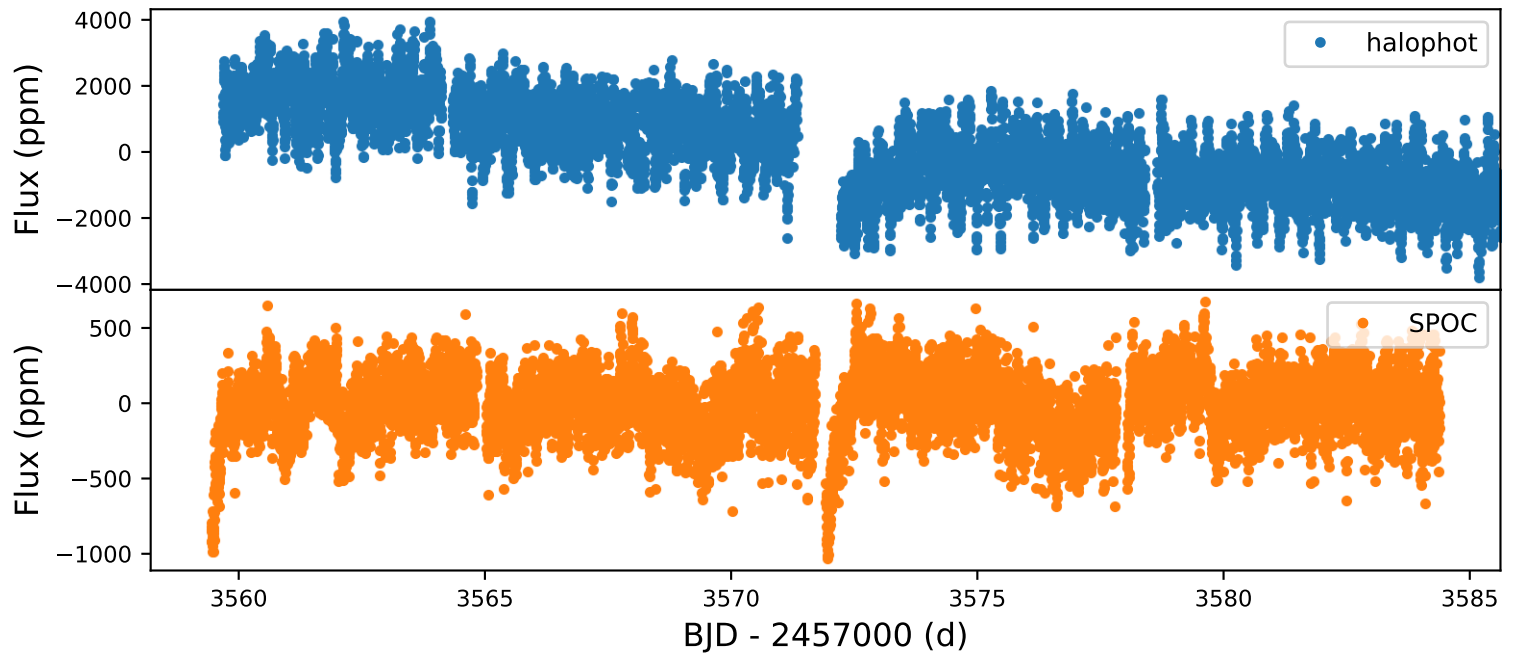
# $\alpha$ Cep (Alderamin) - Sector 77

SpT: A7V, V = 2.45, class:  $\delta$  Sct +  $\gamma$  Dor



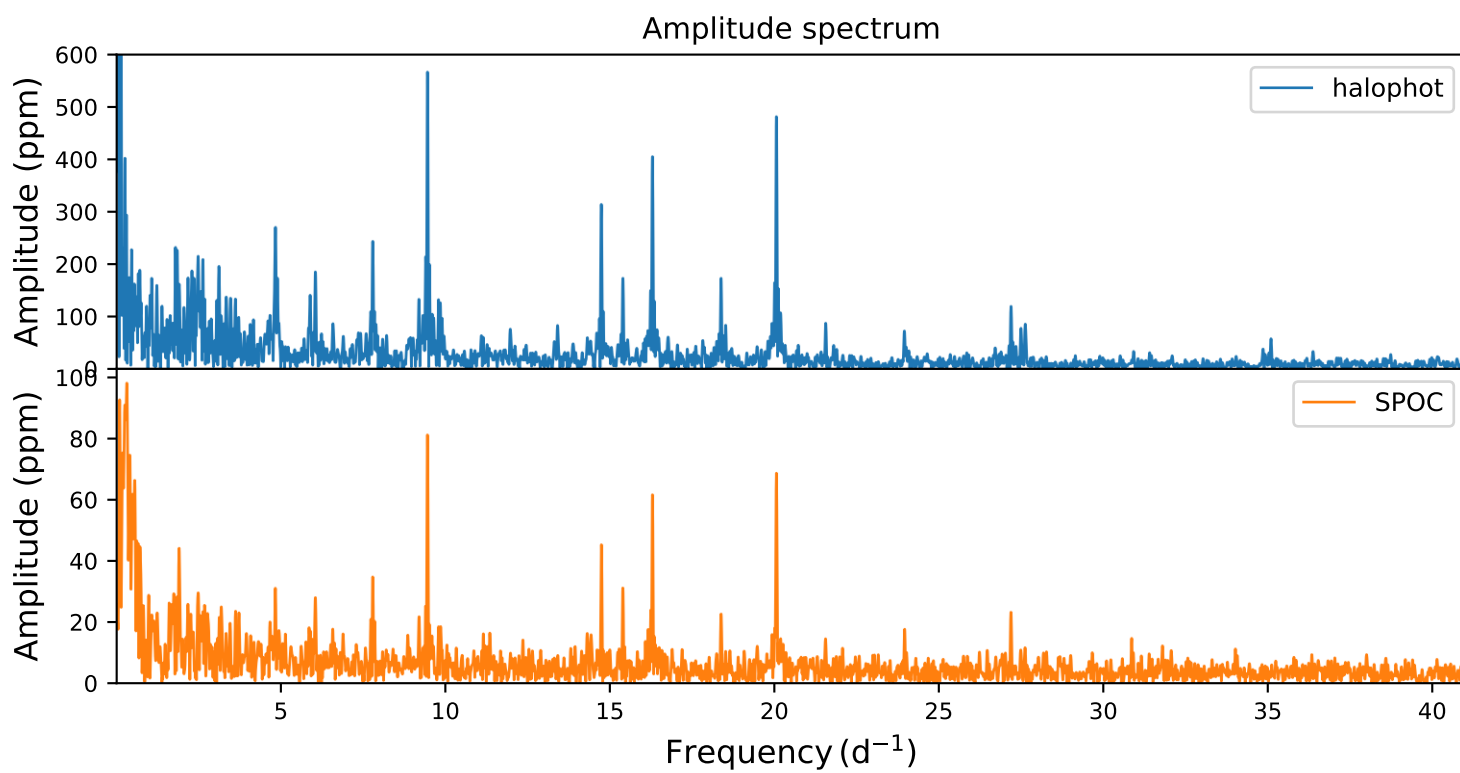
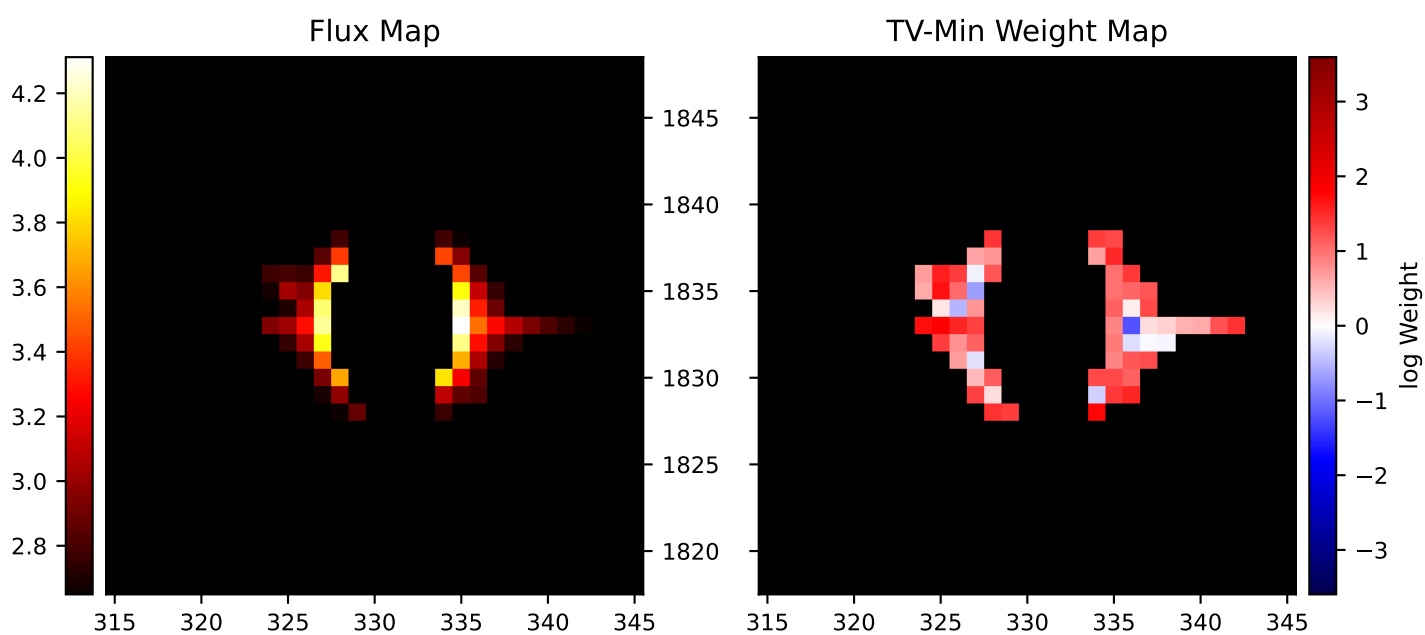
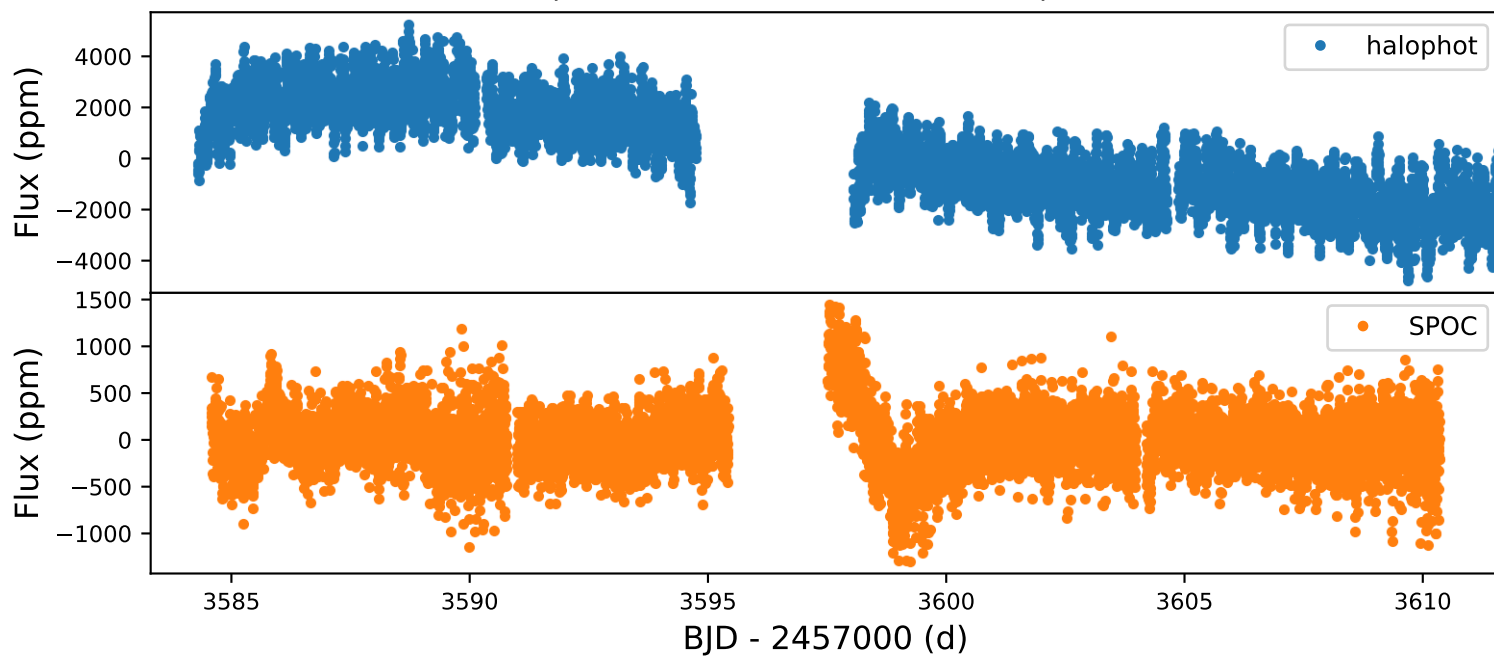
# $\alpha$ Cep (Alderamin) - Sector 83

SpT: A7V, V = 2.45, class:  $\delta$  Sct +  $\gamma$  Dor



# $\alpha$ Cep (Alderamin) - Sector 84

SpT: A7V, V = 2.45, class:  $\delta$  Sct +  $\gamma$  Dor



# $\alpha$ Cep (Alderamin) - Sector 85

SpT: A7V, V = 2.45, class:  $\delta$  Sct +  $\gamma$  Dor

