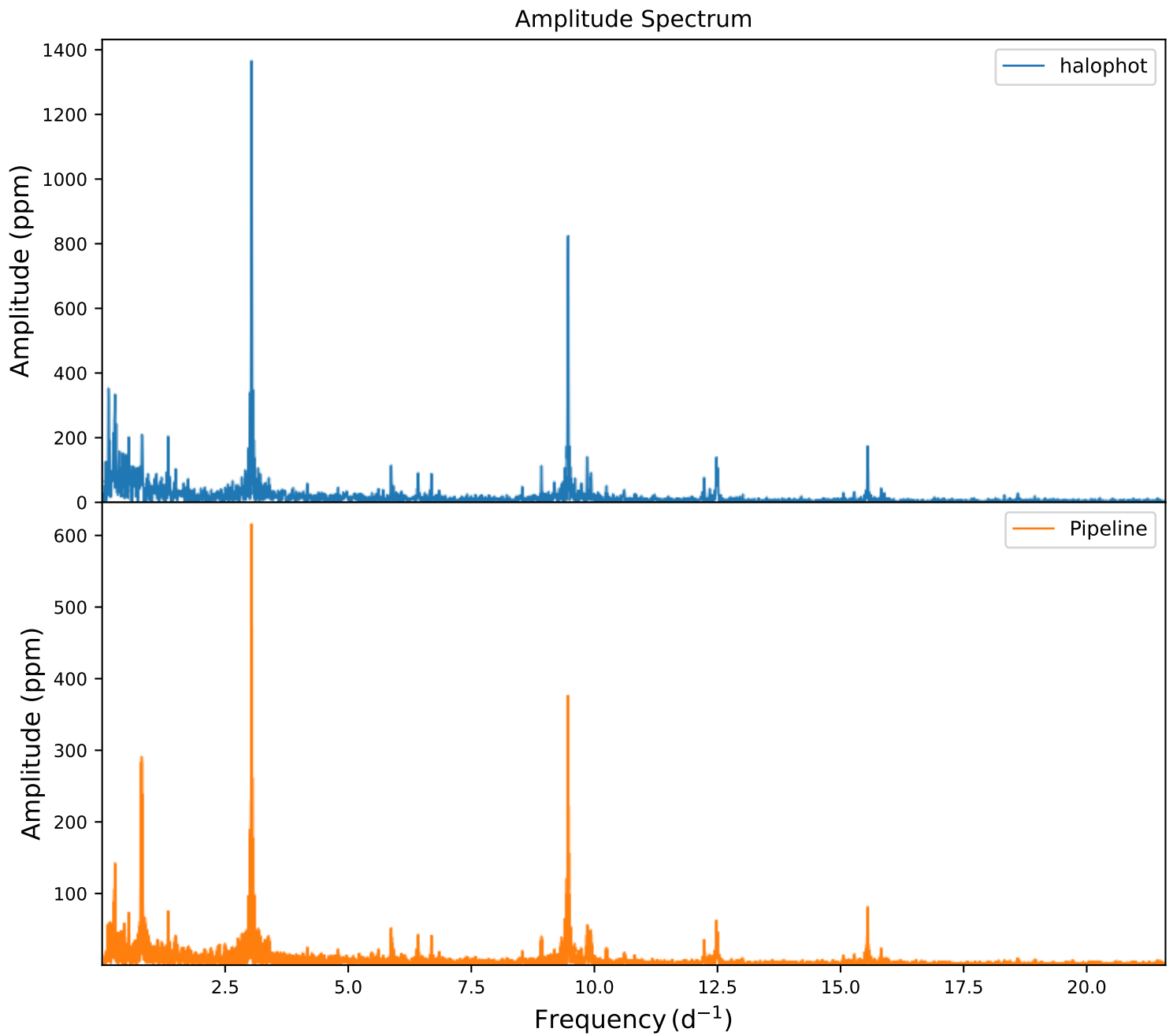
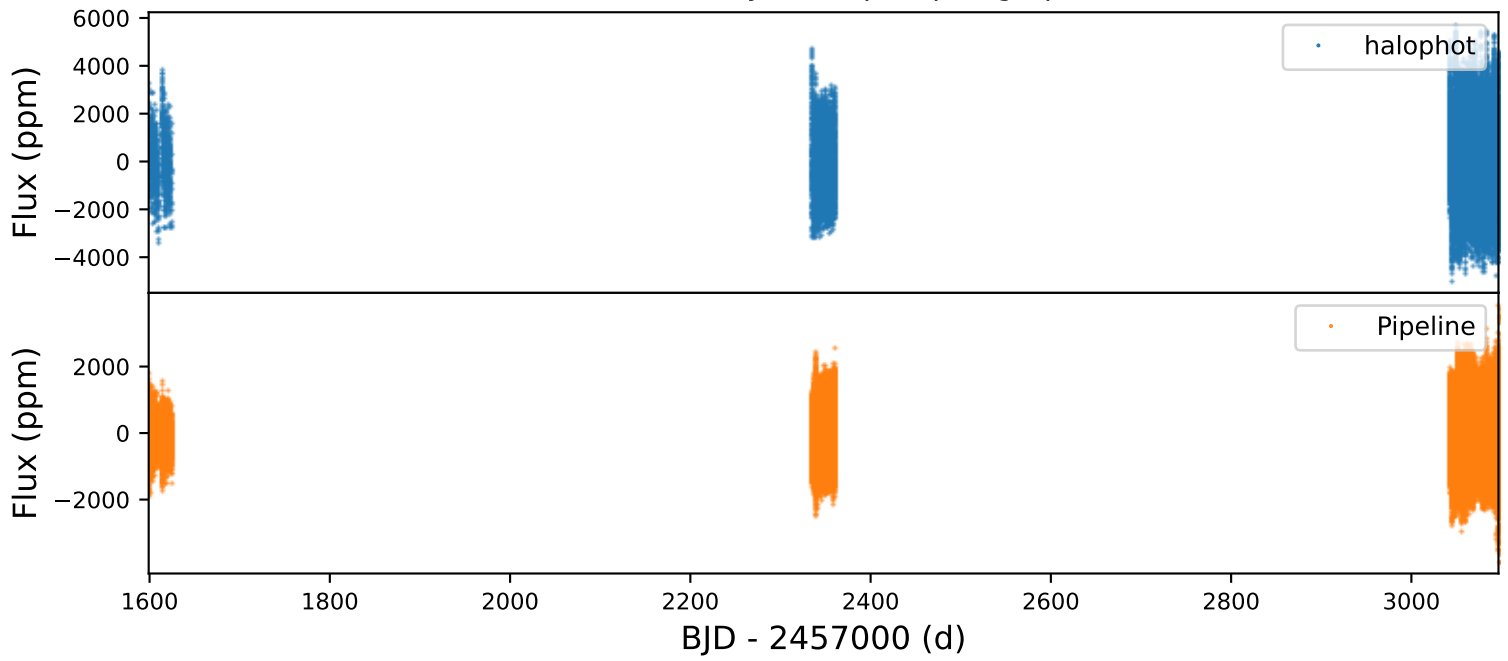


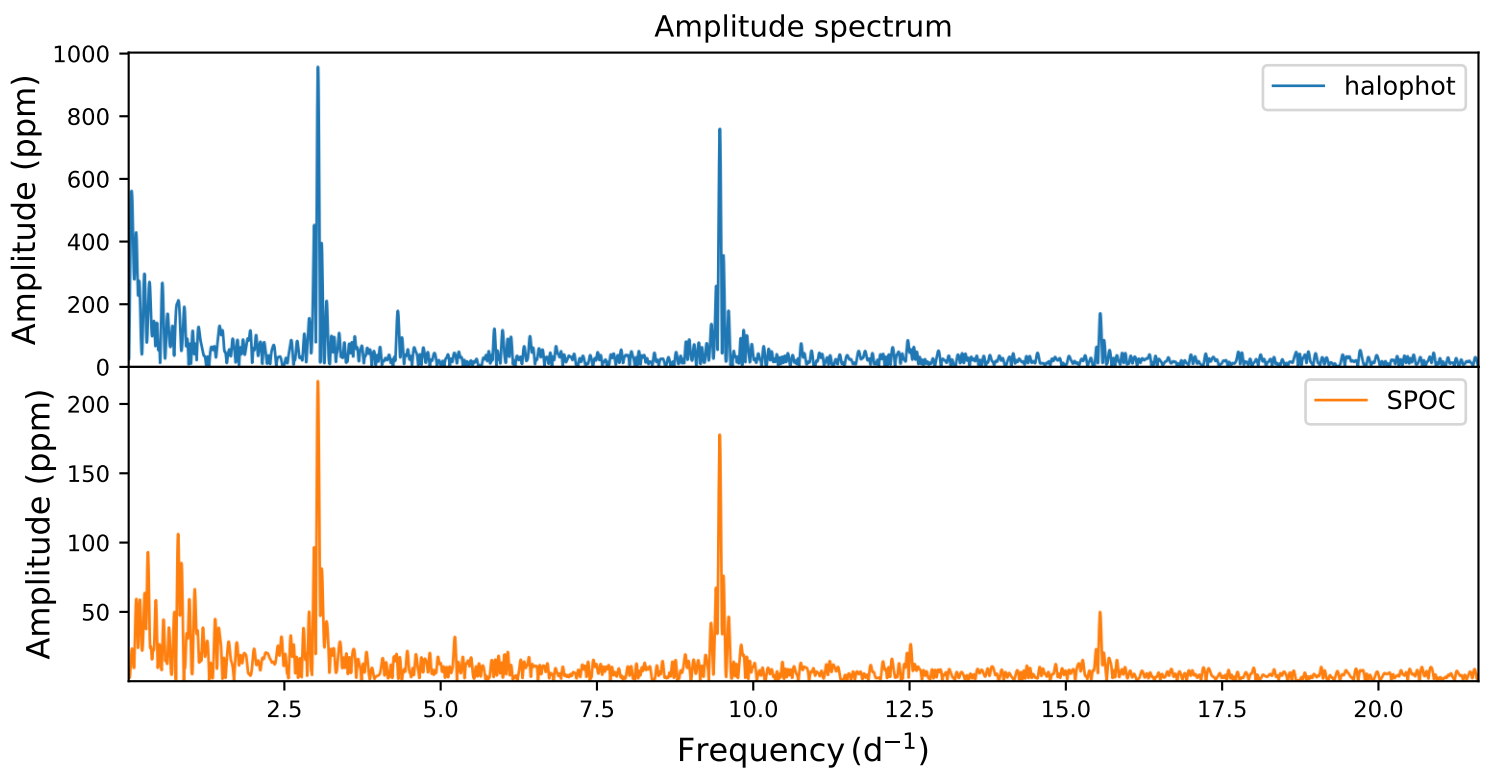
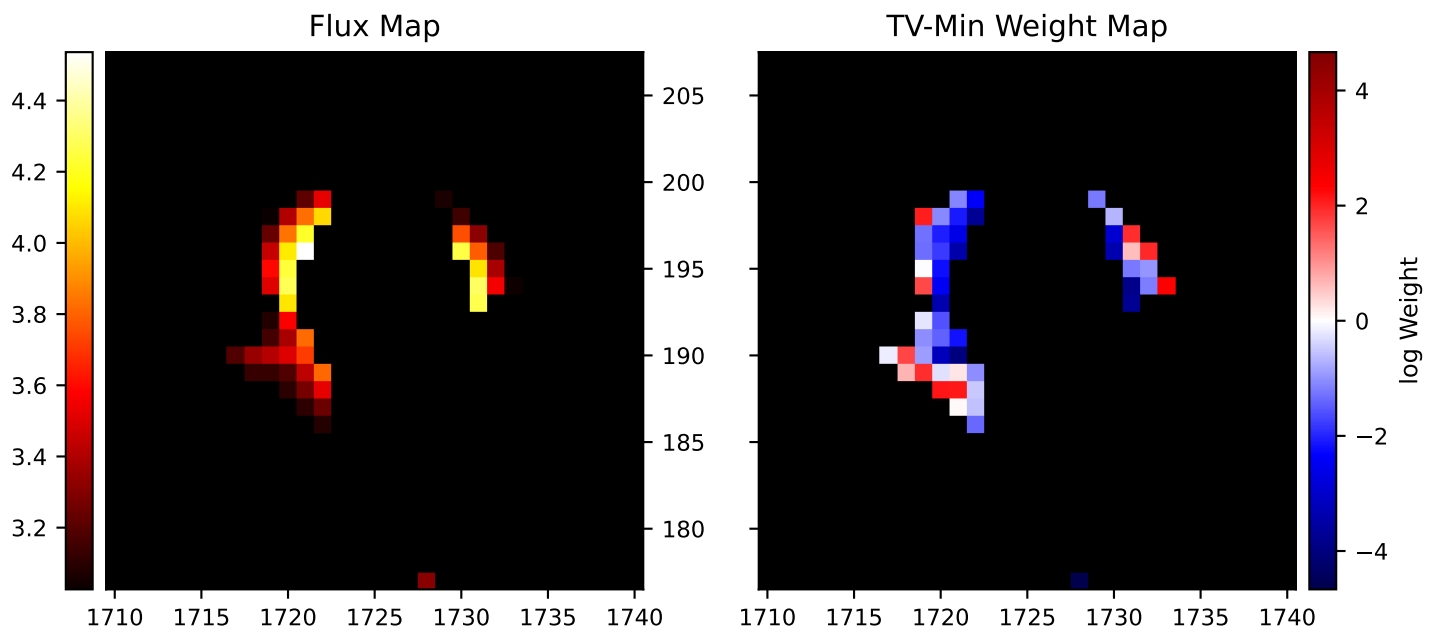
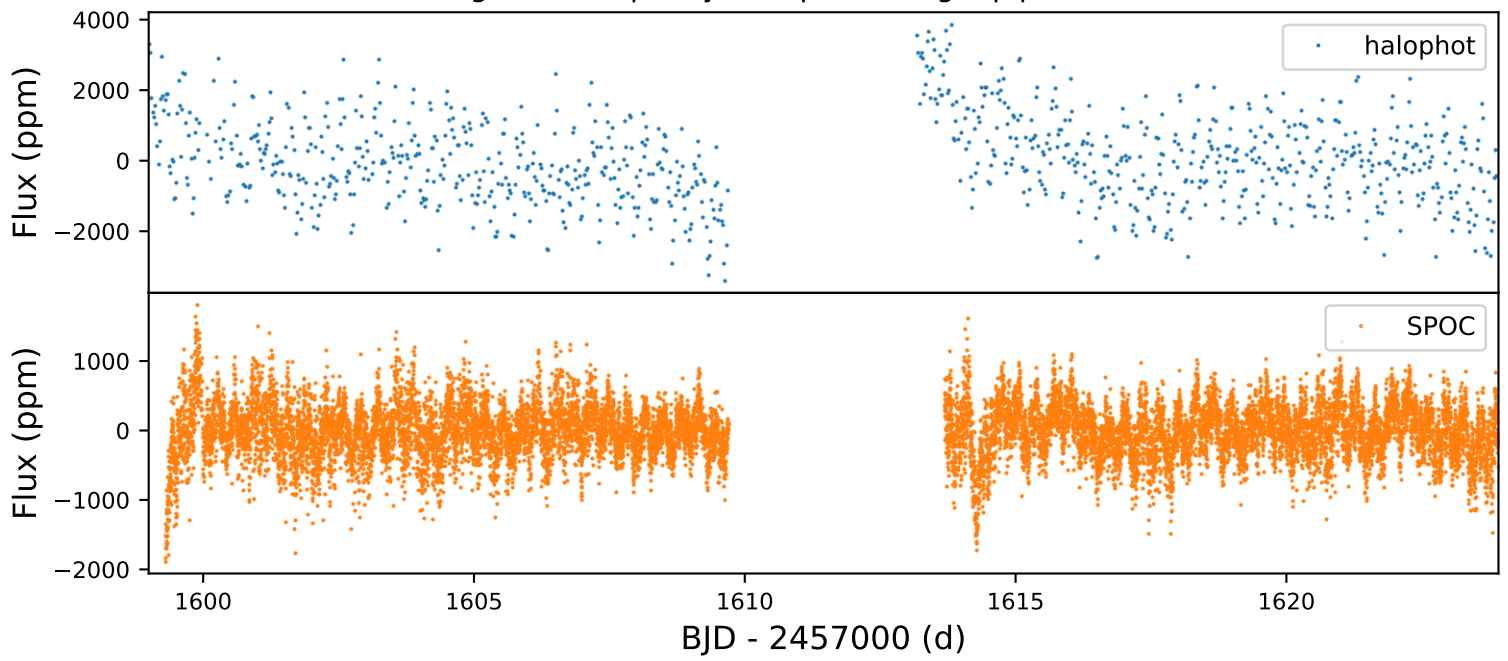
# $\alpha$ Cru (Acrux) - all sectors

B0.5IV+B1V,  $V = 0.77$ , variability class:  $\beta$  Cep, high-pass filter width = 4 d



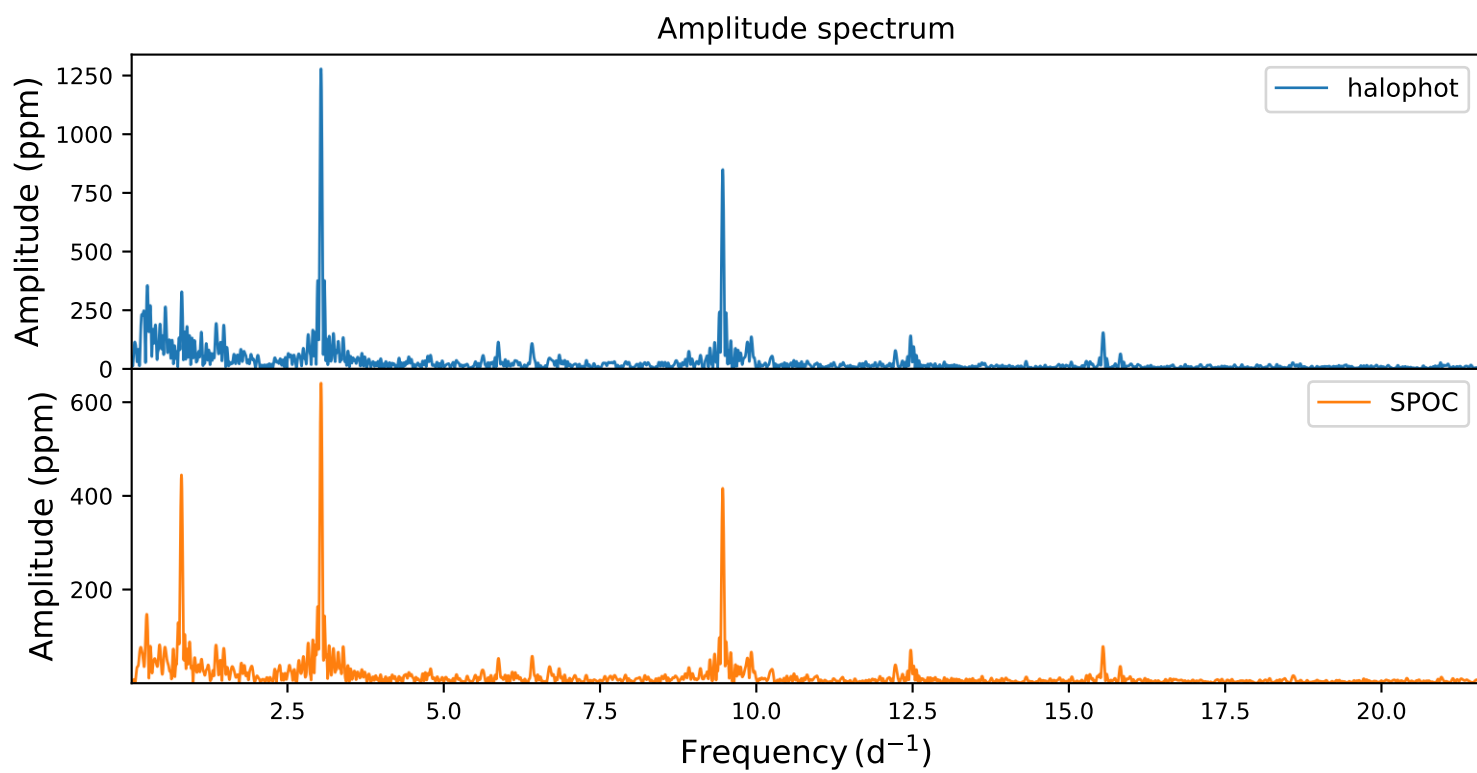
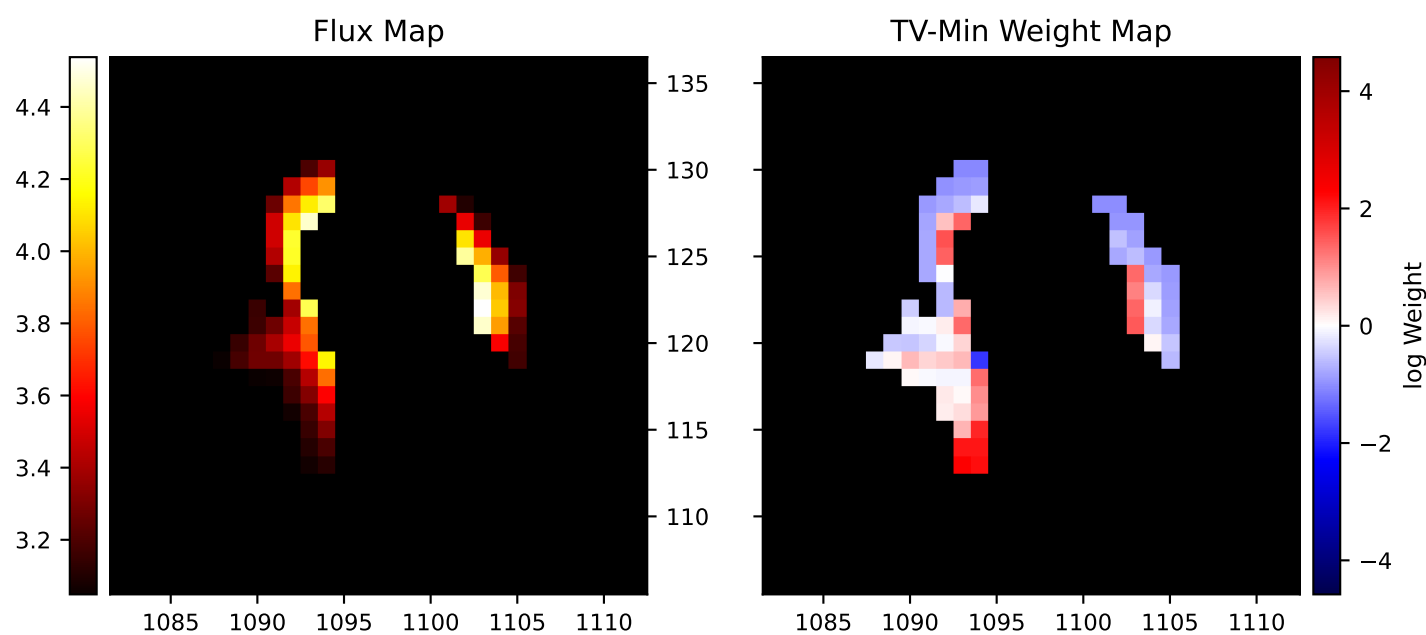
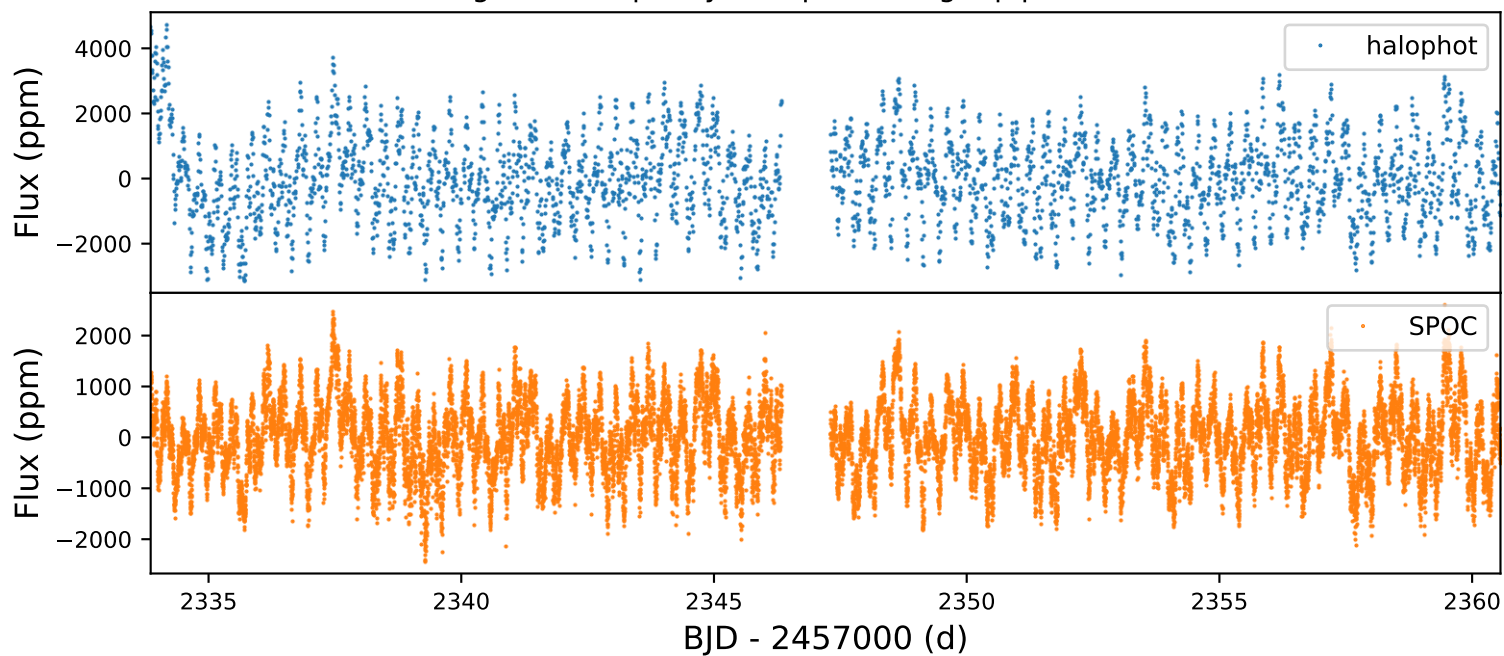
# $\alpha$ Cru (Acrux) - Sector 11

Light curve quality: halophot = high, pipeline = low



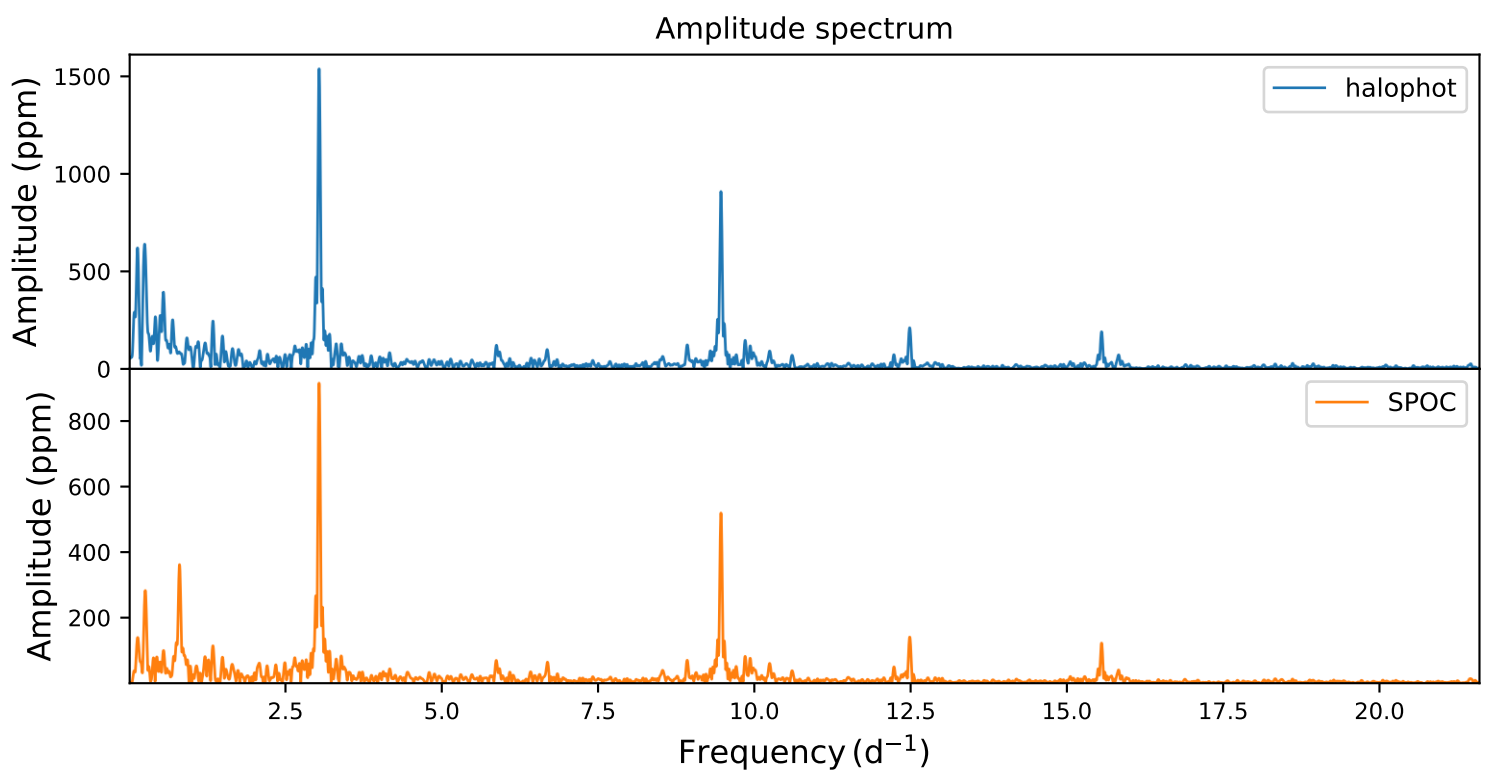
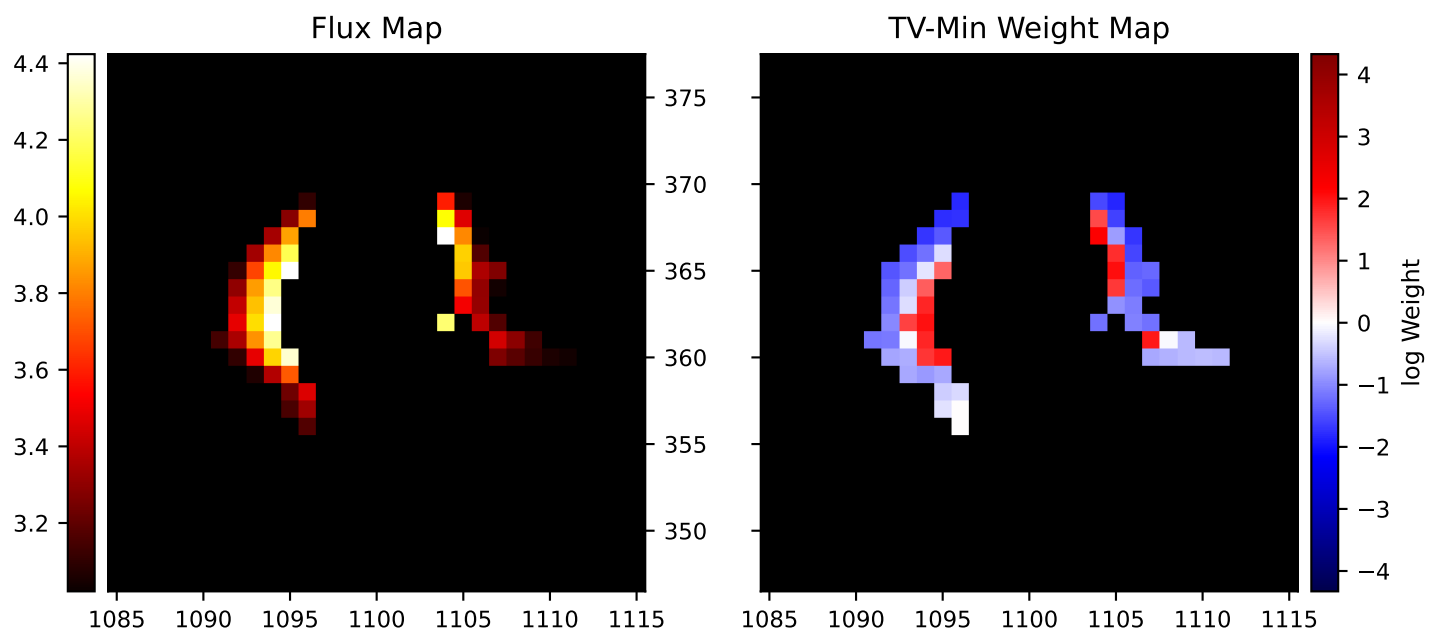
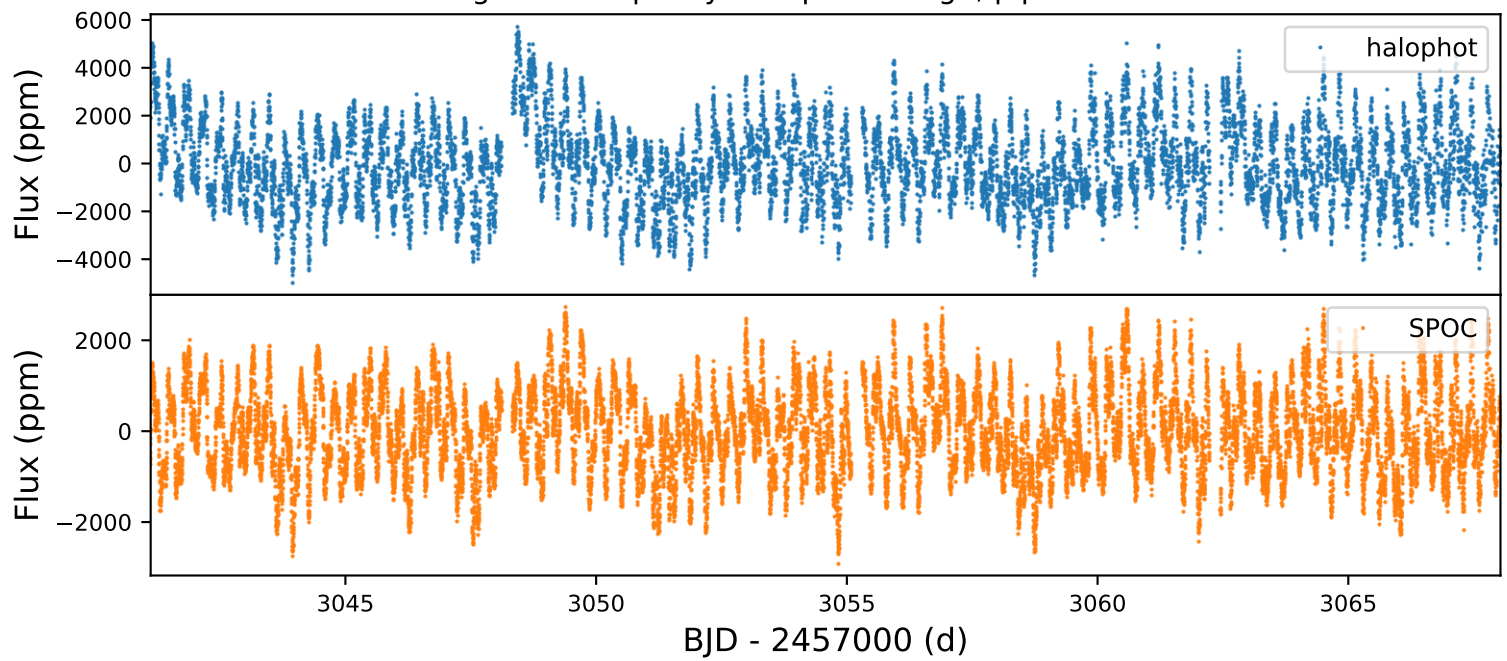
# $\alpha$ Cru (Acrux) - Sector 38

Light curve quality: halophot = high, pipeline = low



# $\alpha$ Cru (Acrux) - Sector 64

Light curve quality: halophot = high, pipeline = low



# $\alpha$ Cru (Acrux) - Sector 65

Light curve quality: halophot = high, pipeline = low

