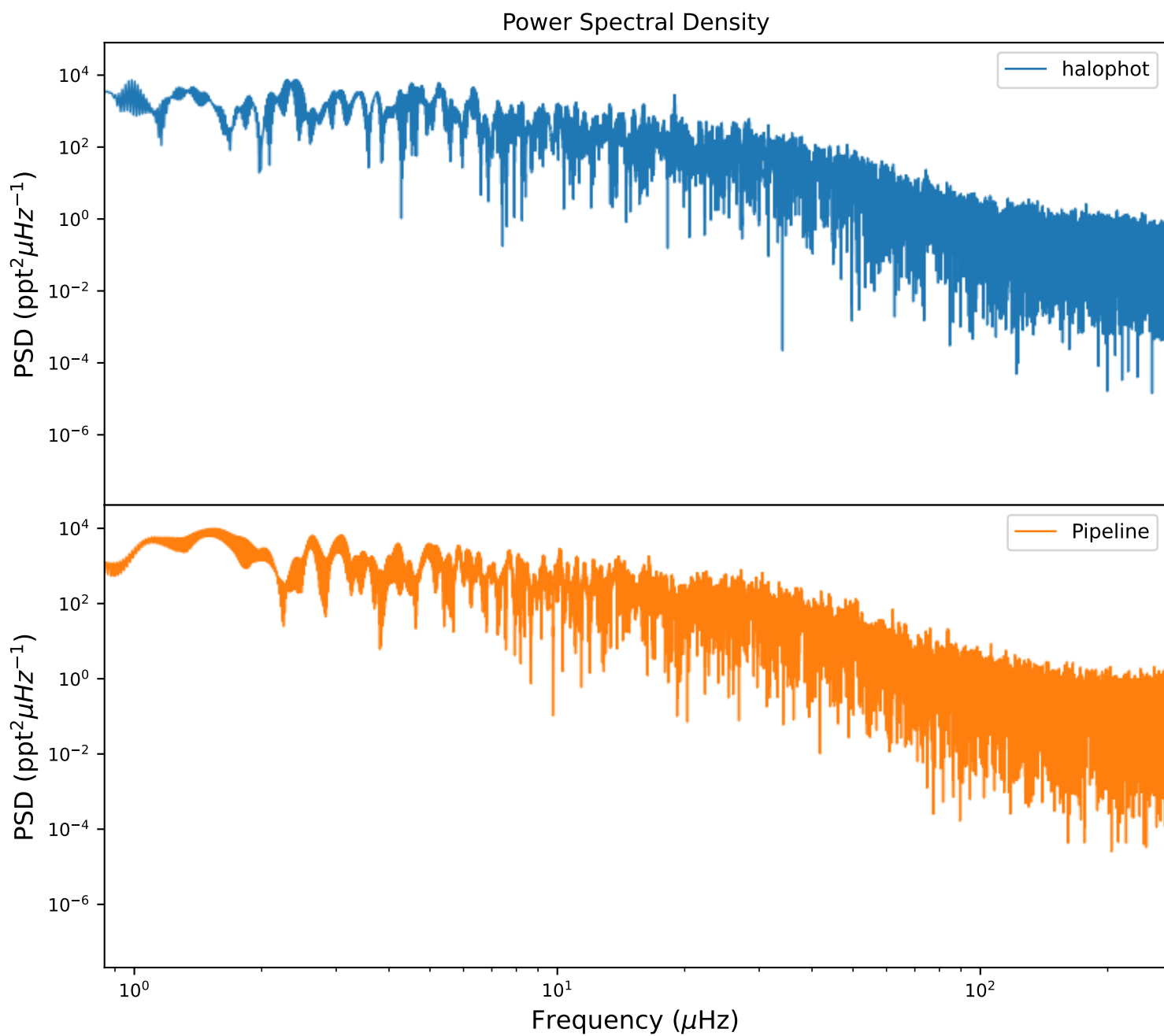
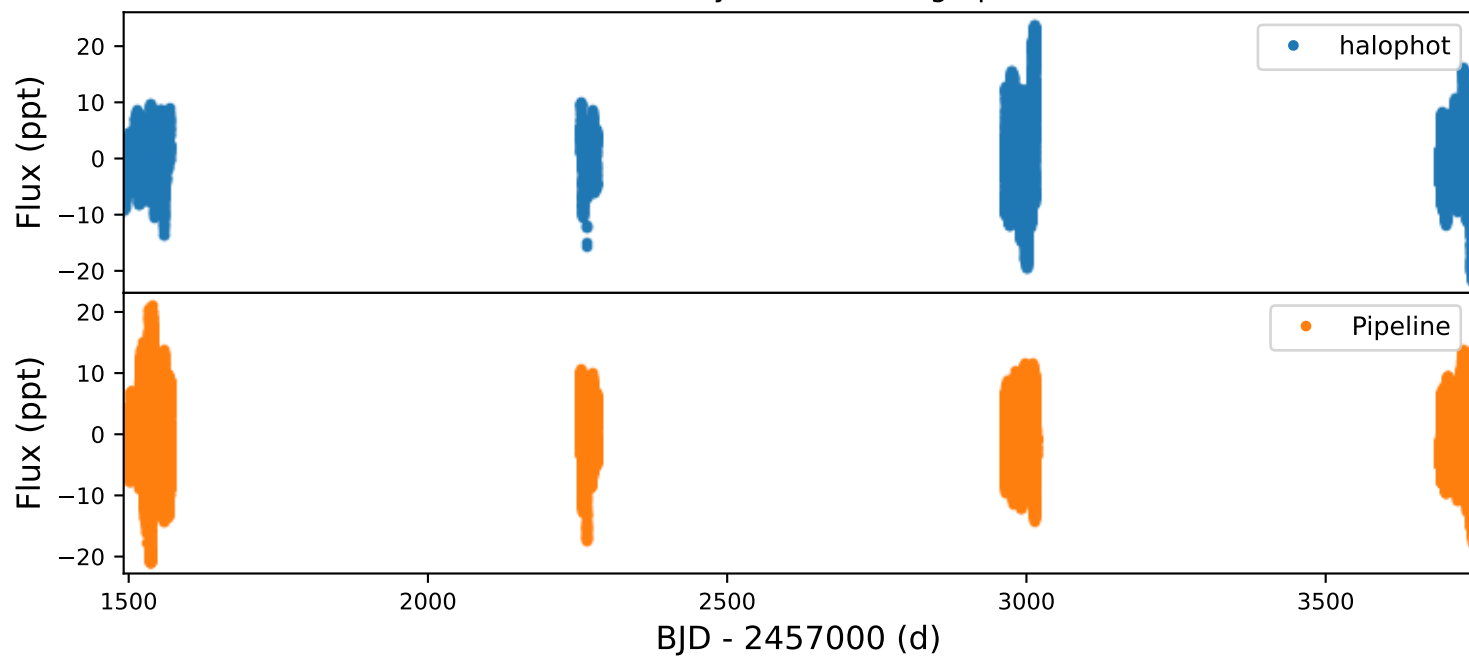


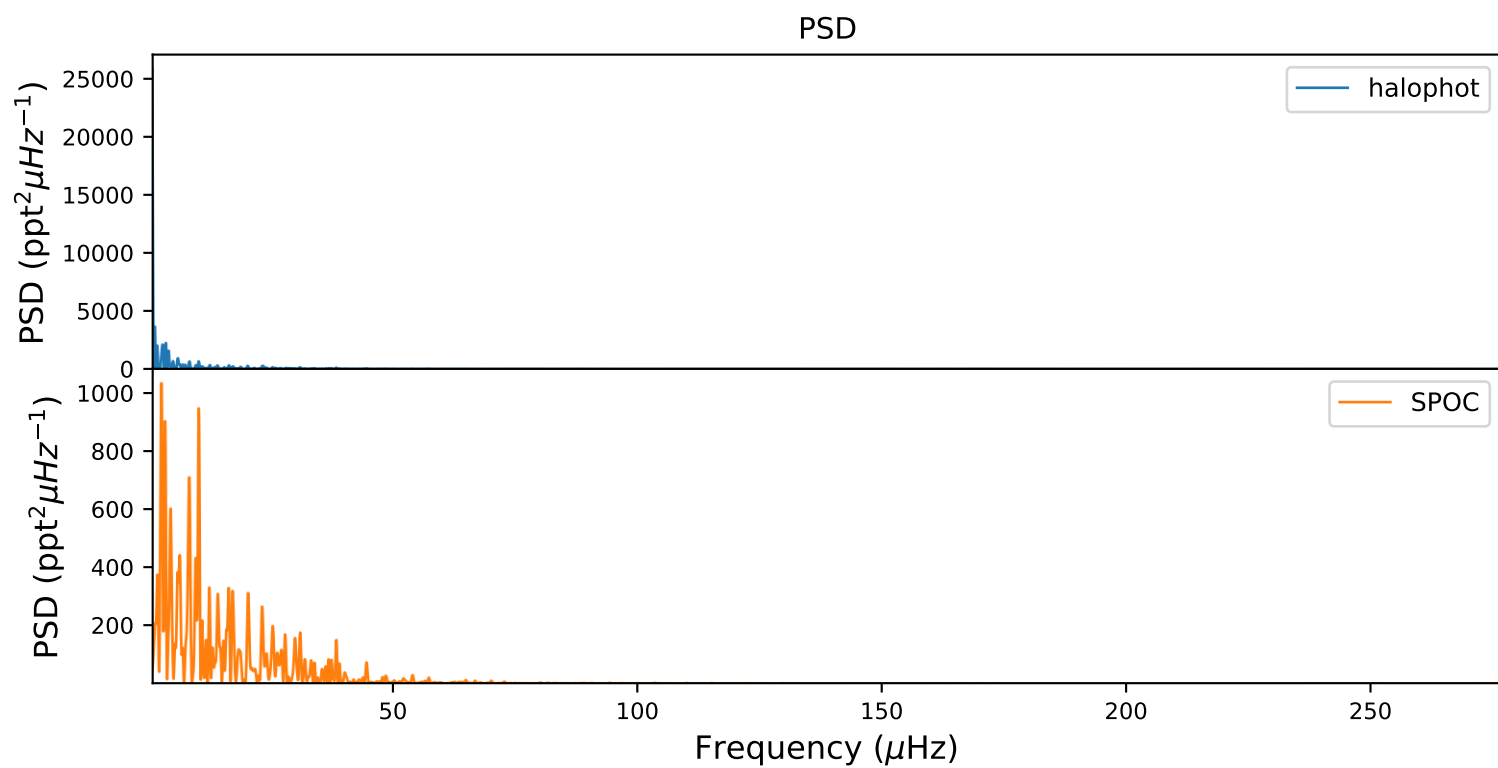
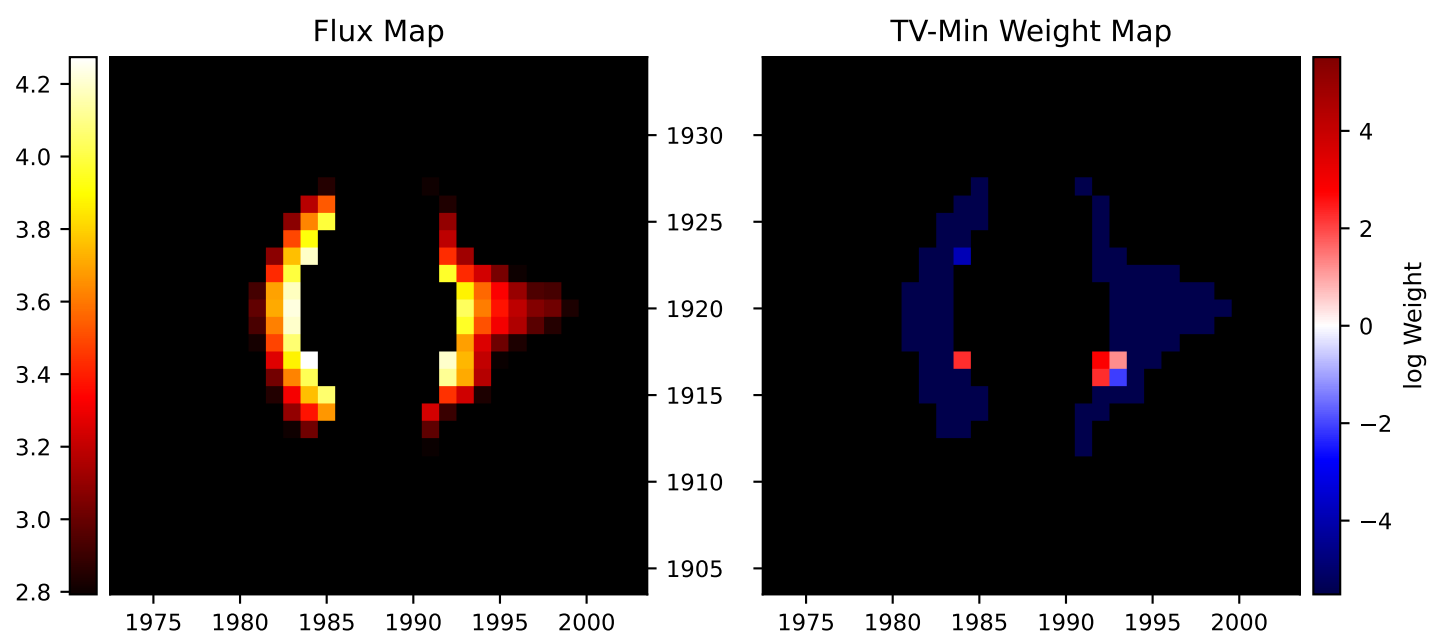
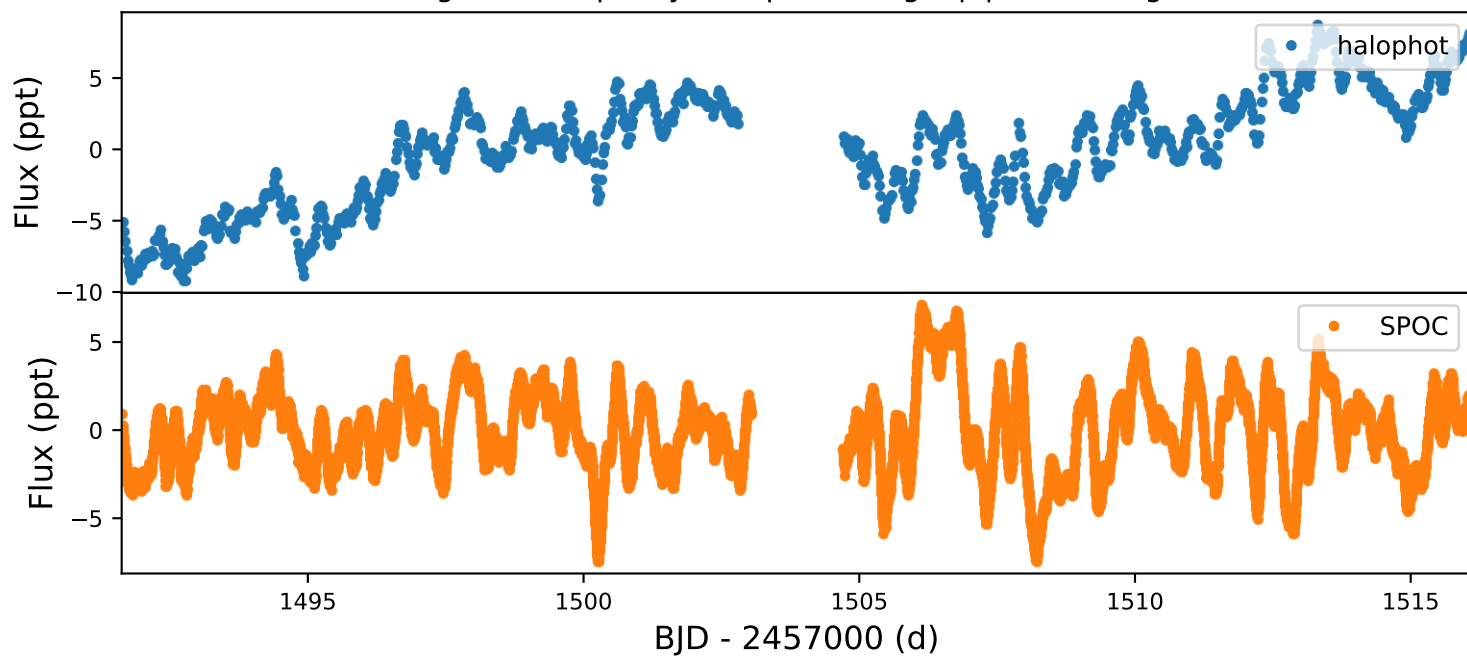
# $\gamma^2$ Vel - all sectors

WC8+O9I,  $V = 1.75$ , variability class: SLF, high-pass filter width = 15 d



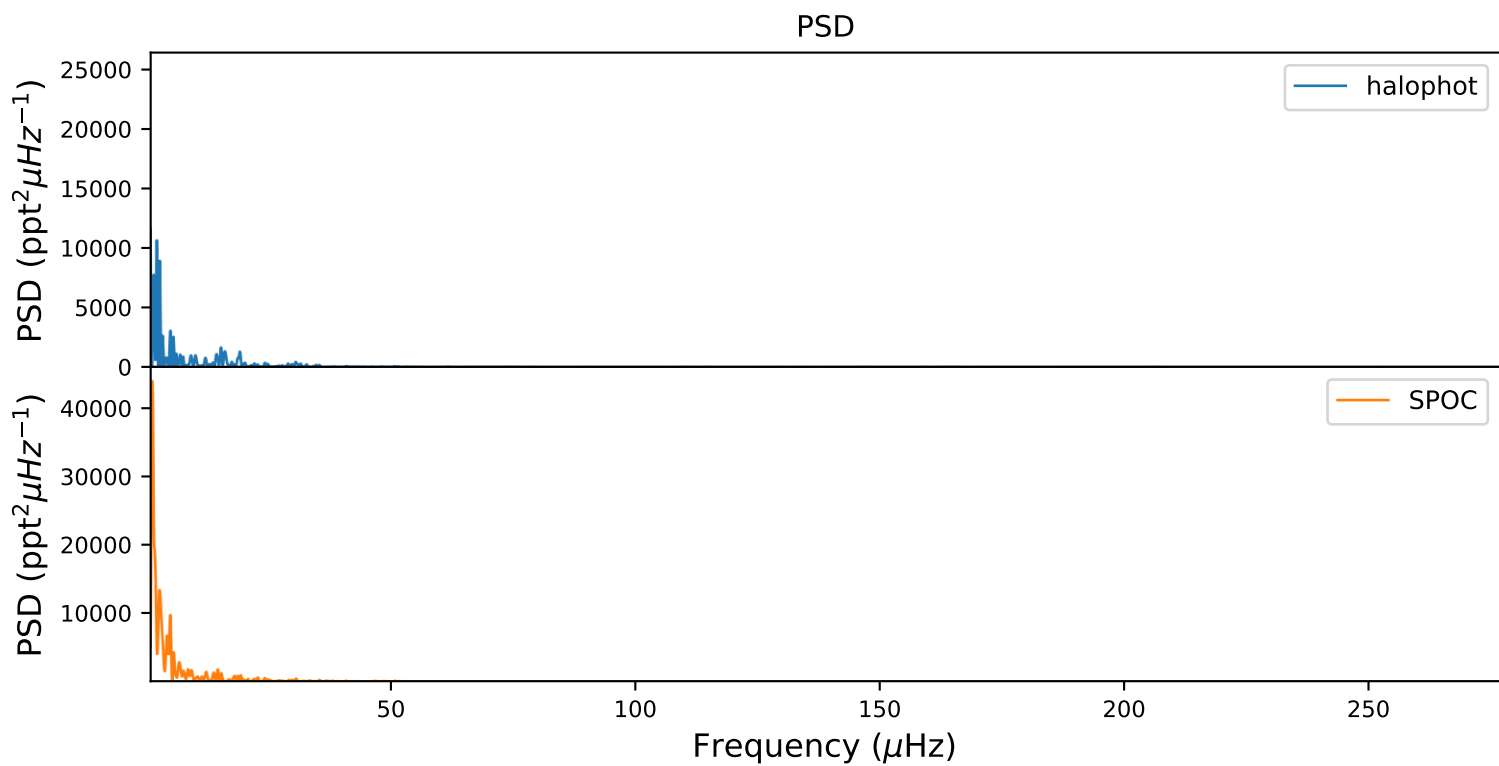
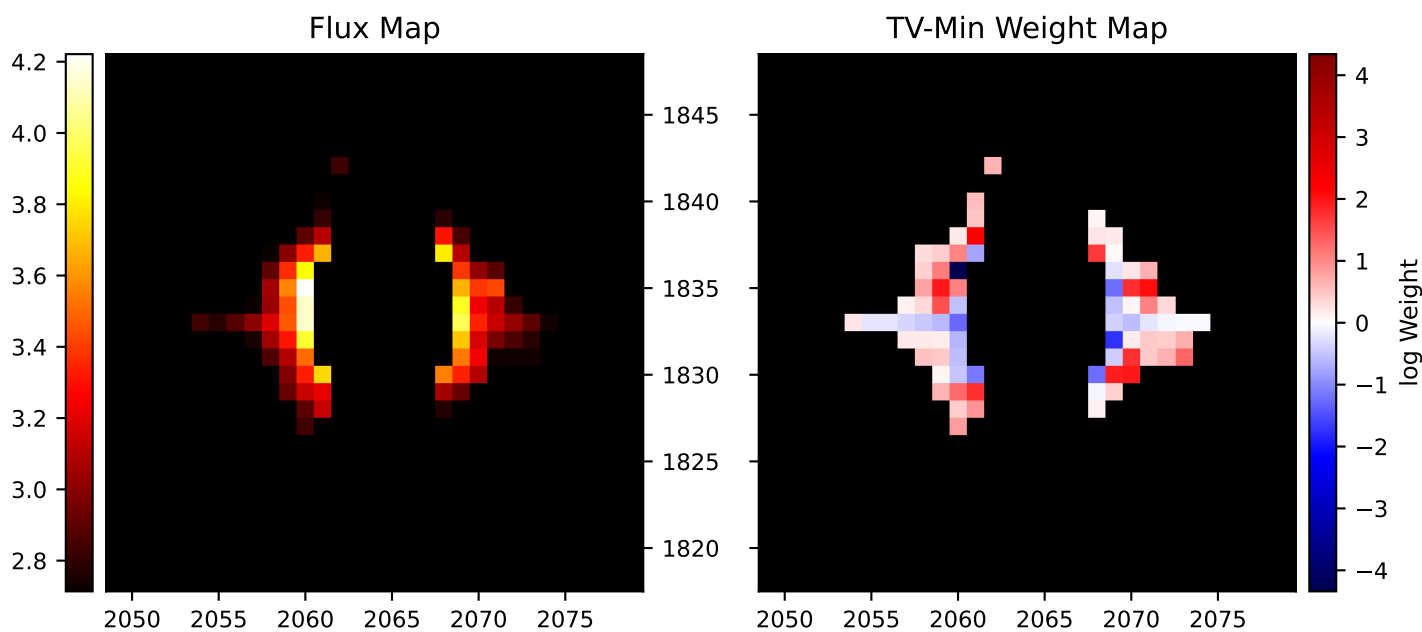
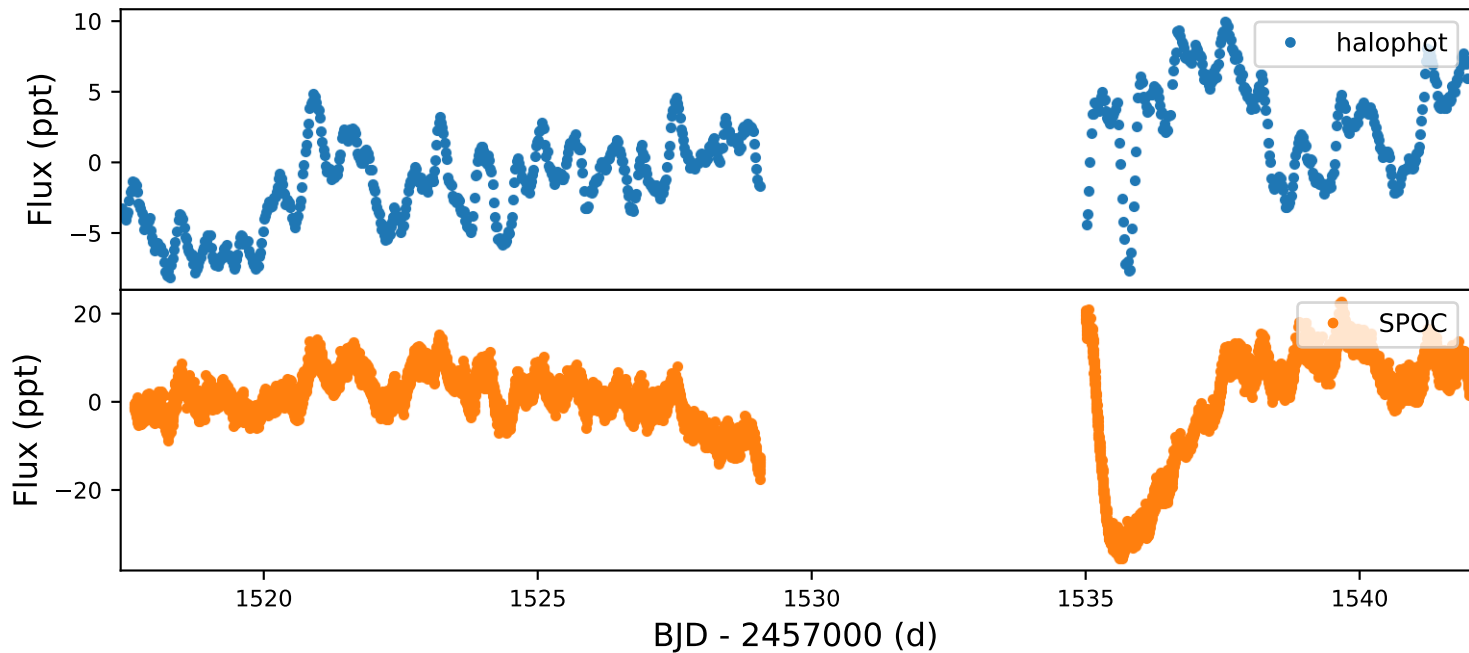
# $\gamma^2$ Vel - Sector 7

Light curve quality: halophot = high, pipeline = high



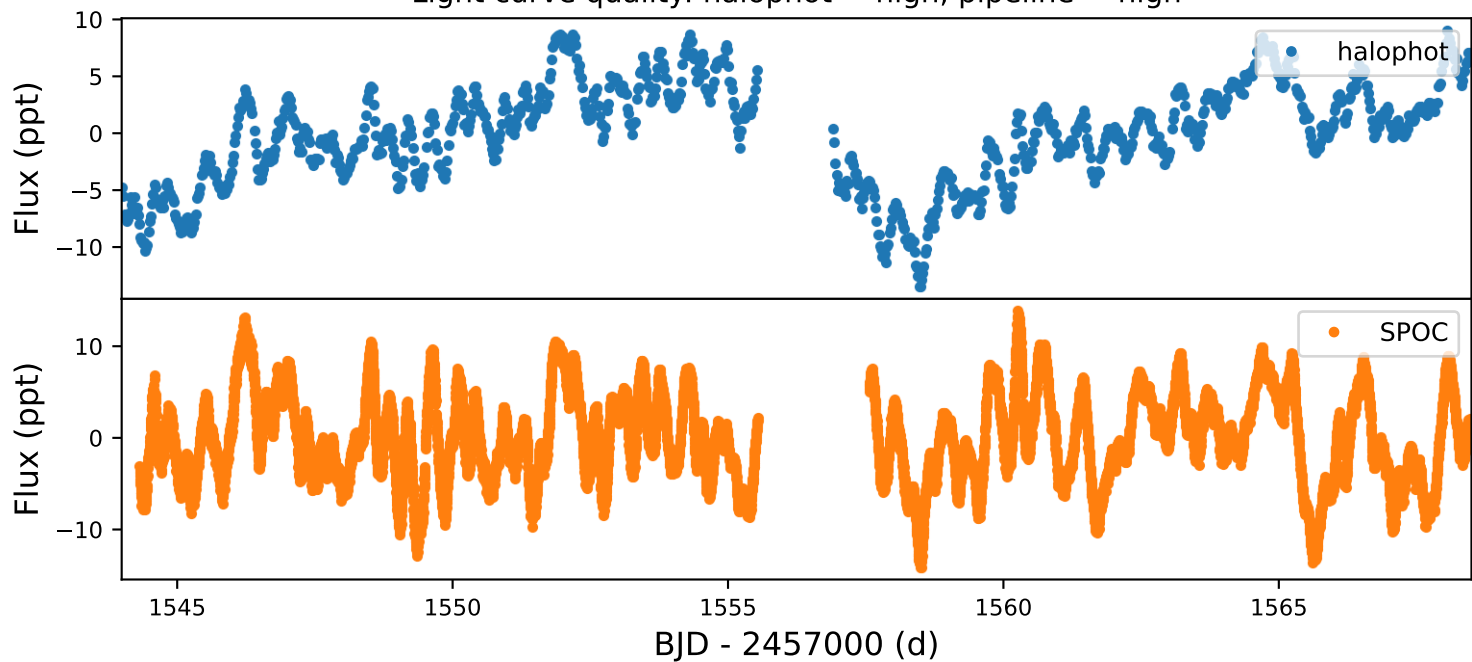
# $\gamma^2$ Vel - Sector 8

Light curve quality: halophot = high, pipeline = high



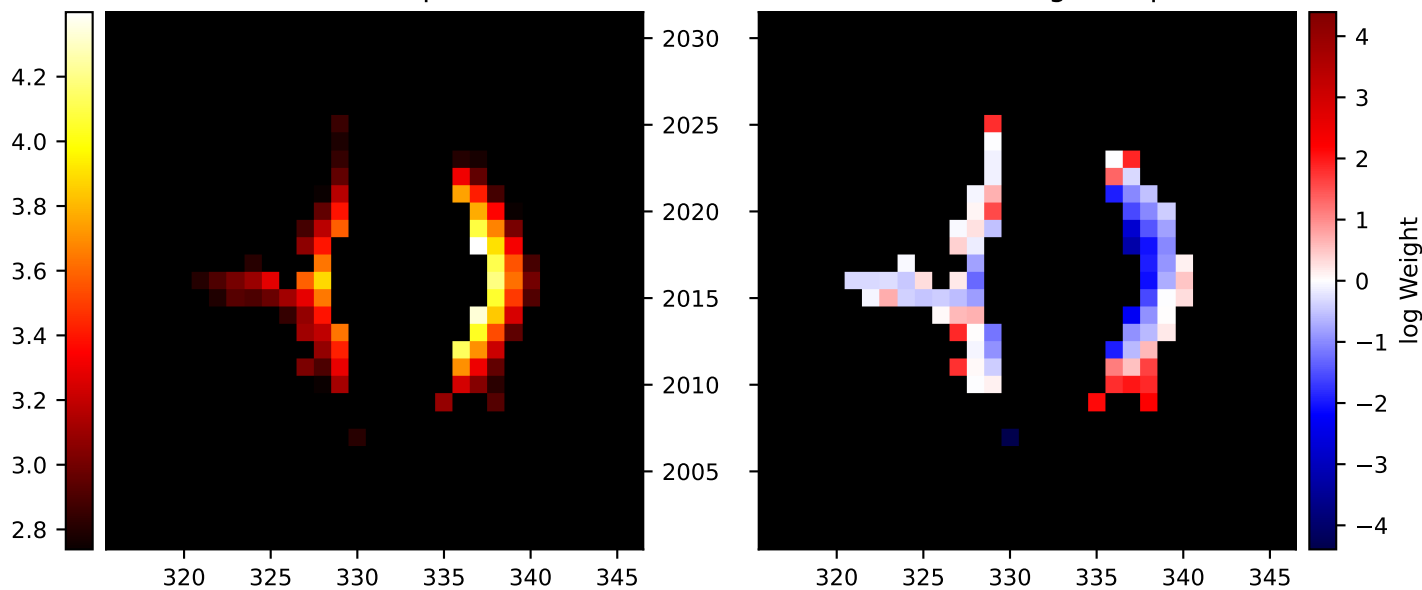
# $\gamma^2$ Vel - Sector 9

Light curve quality: halophot = high, pipeline = high

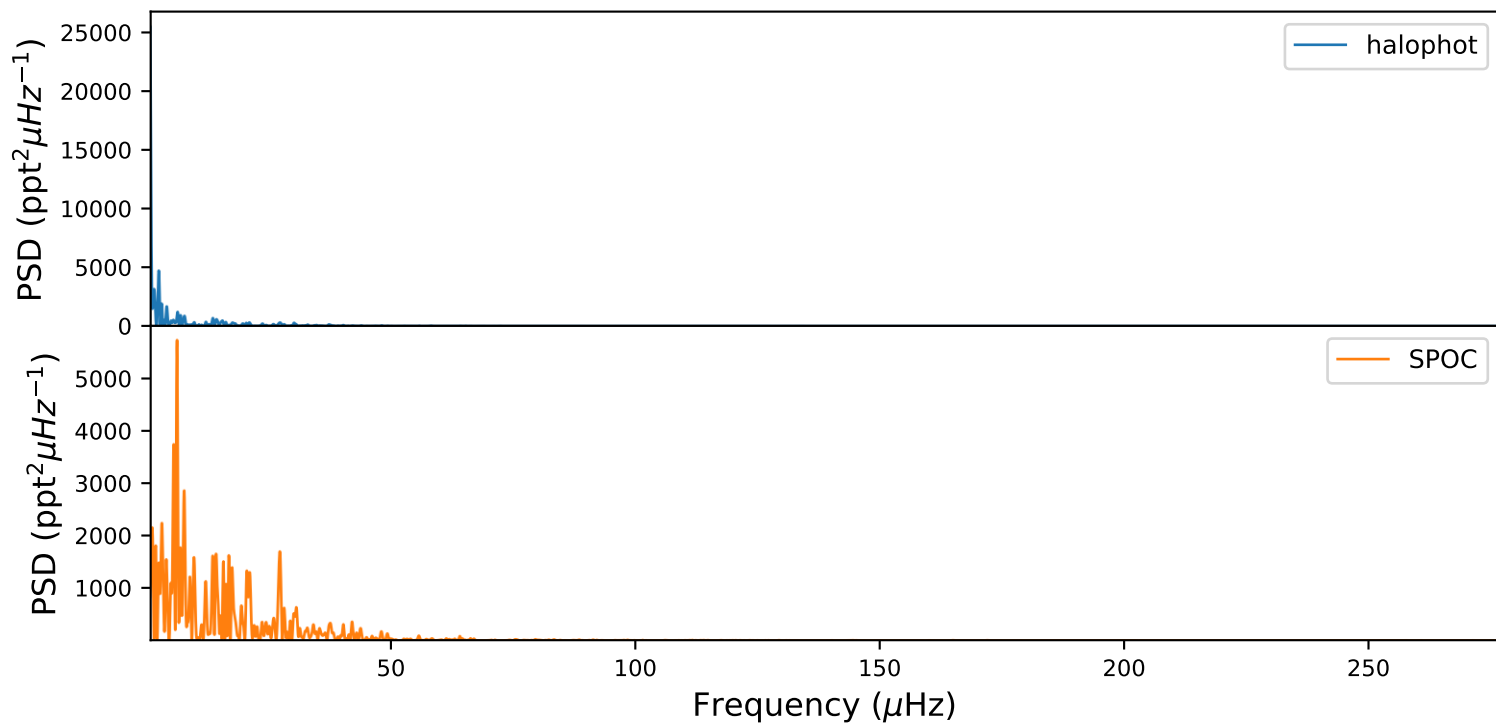


Flux Map

TV-Min Weight Map

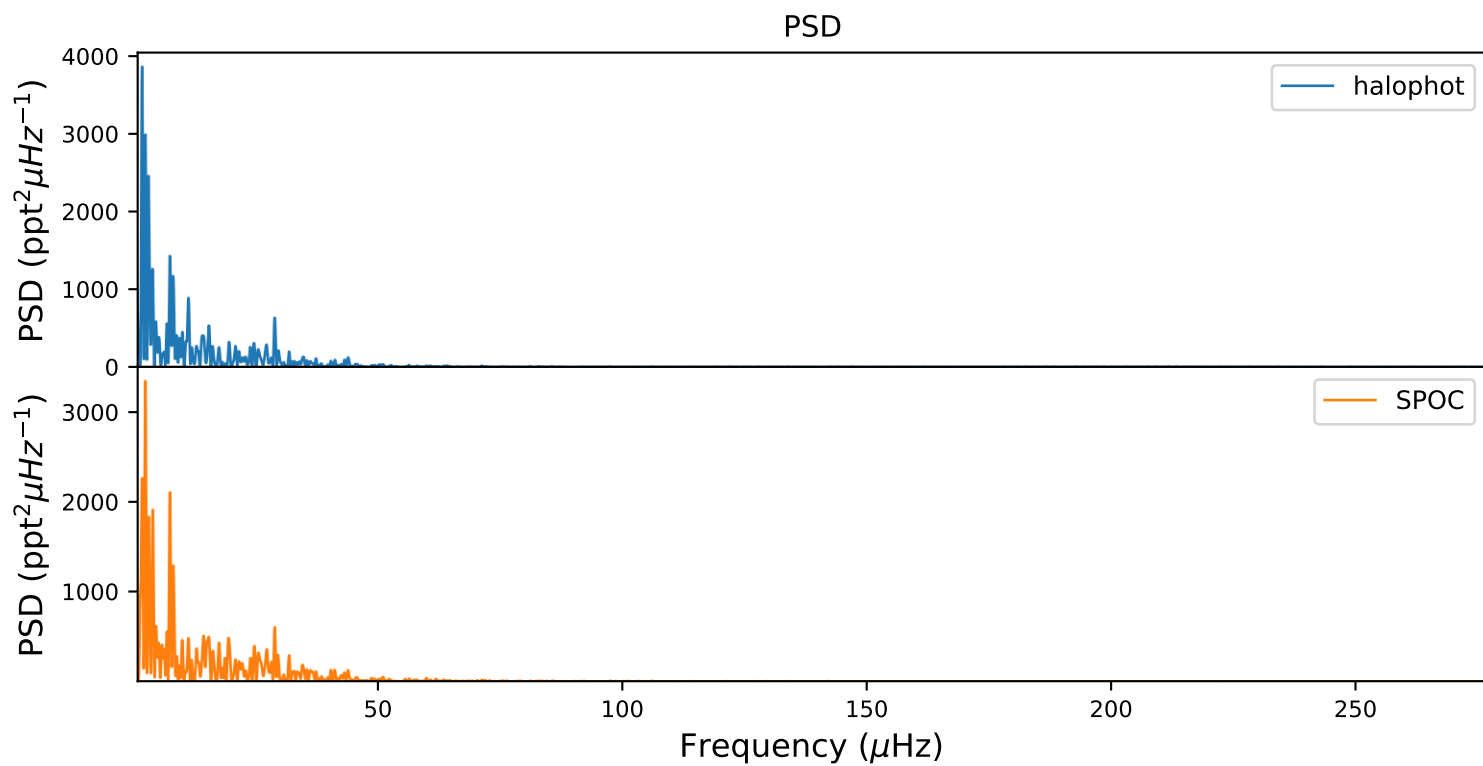
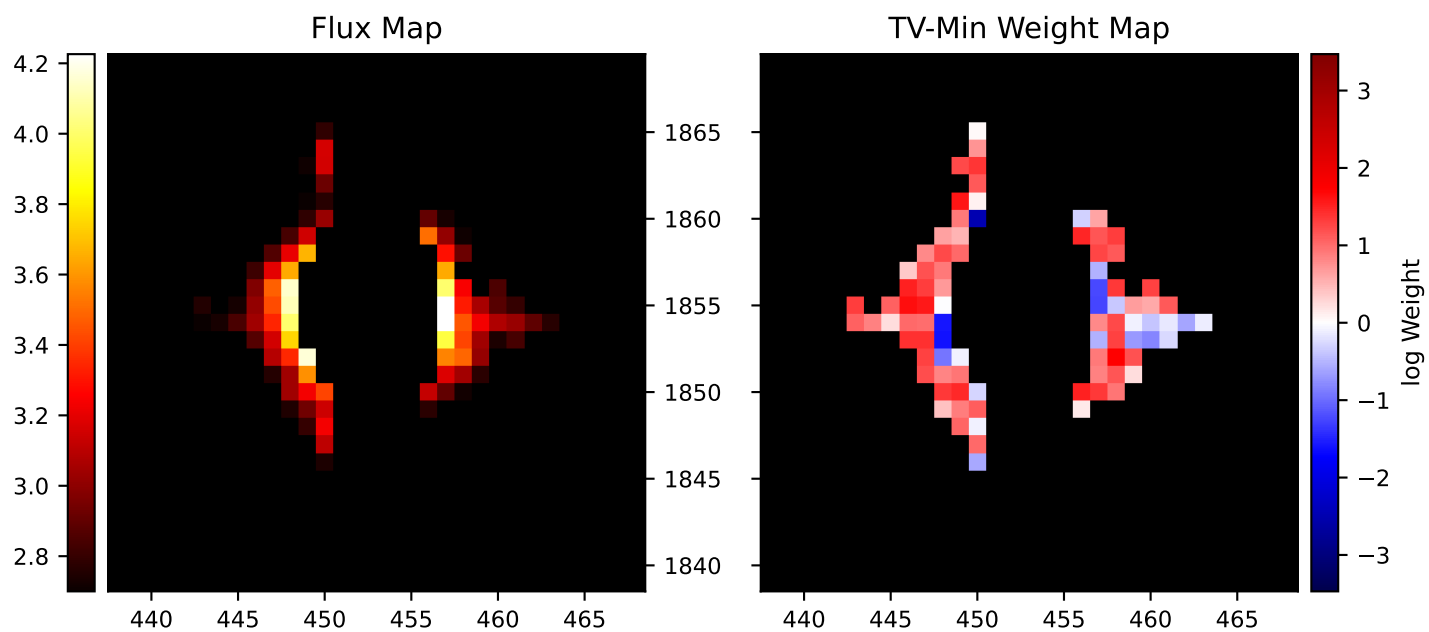
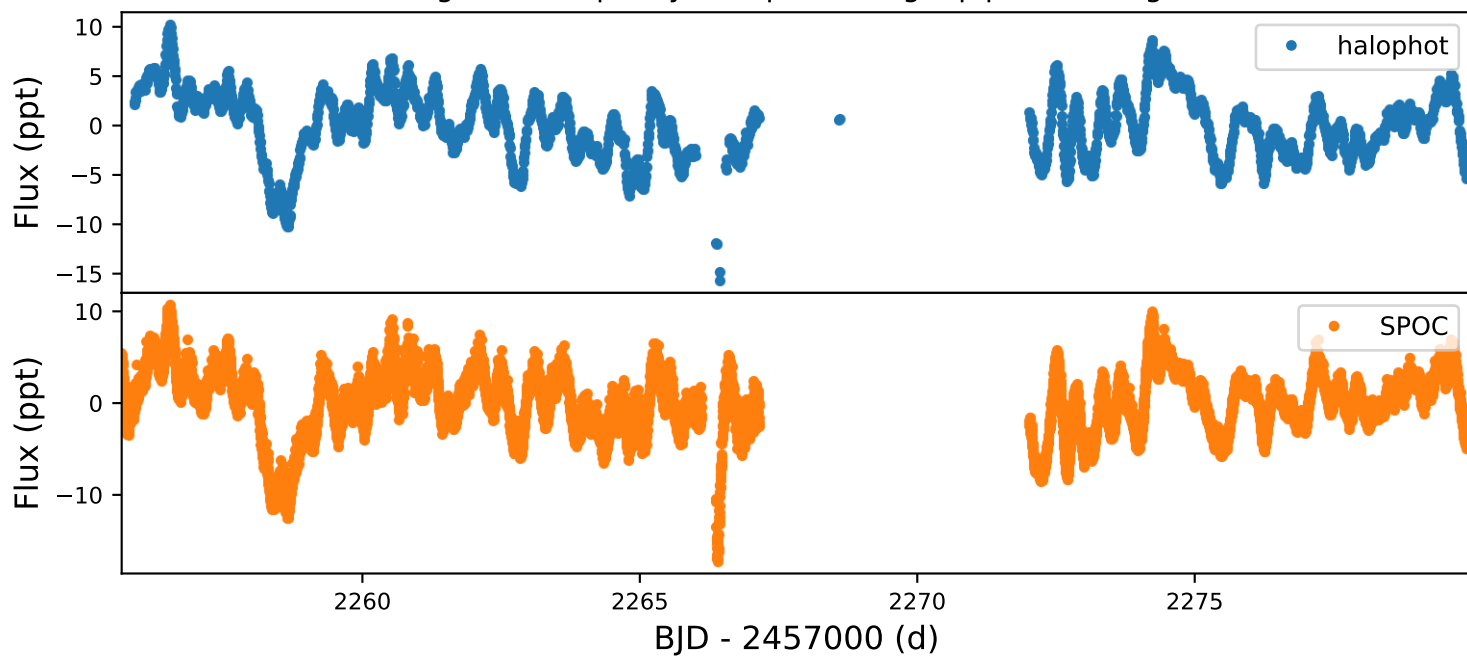


PSD



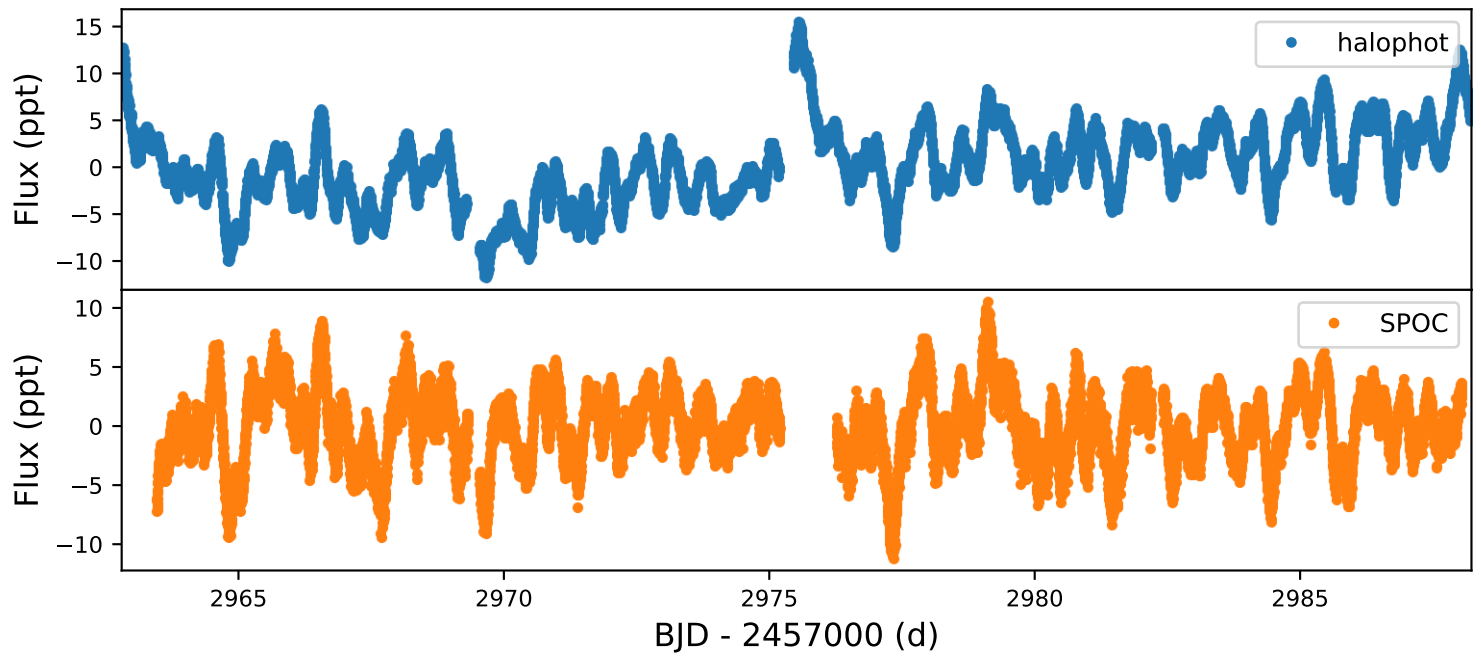
# $\gamma^2$ Vel - Sector 35

Light curve quality: halophot = high, pipeline = high



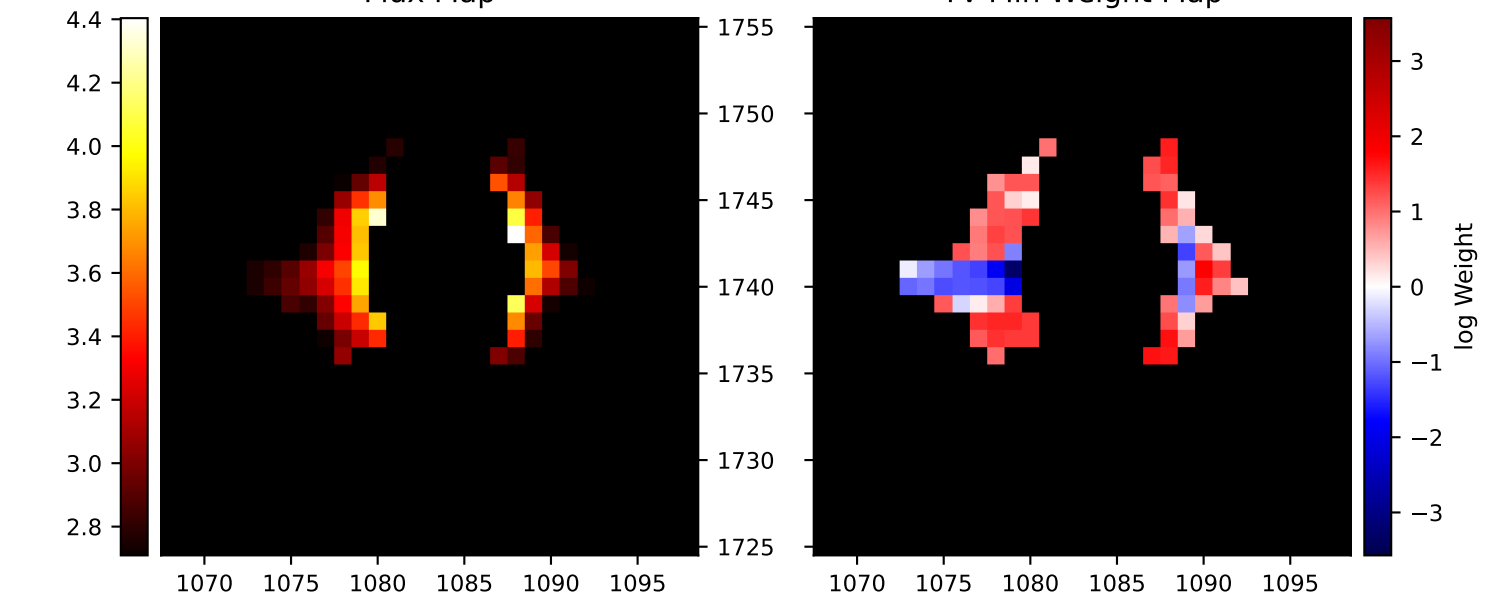
# $\gamma^2$ Vel - Sector 61

Light curve quality: halophot = low, pipeline = high

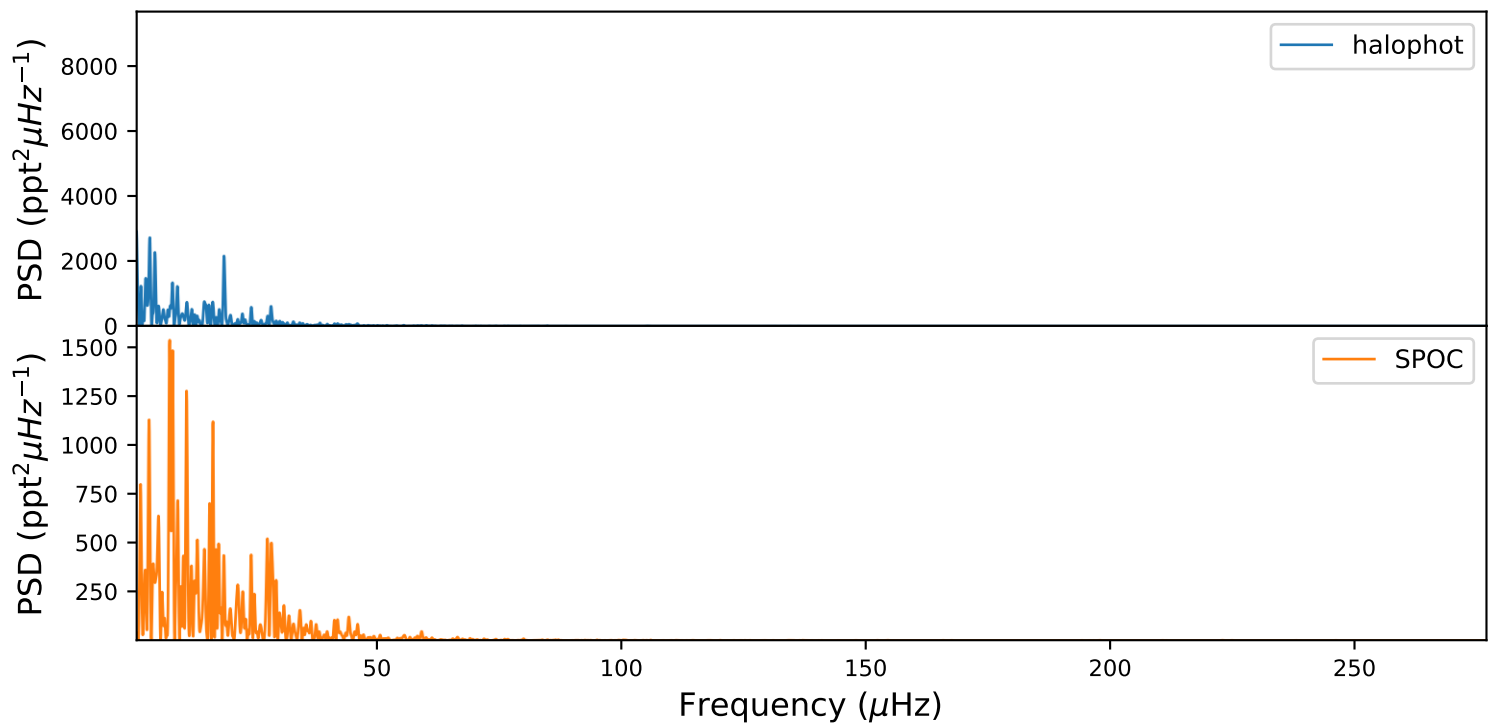


Flux Map

TV-Min Weight Map

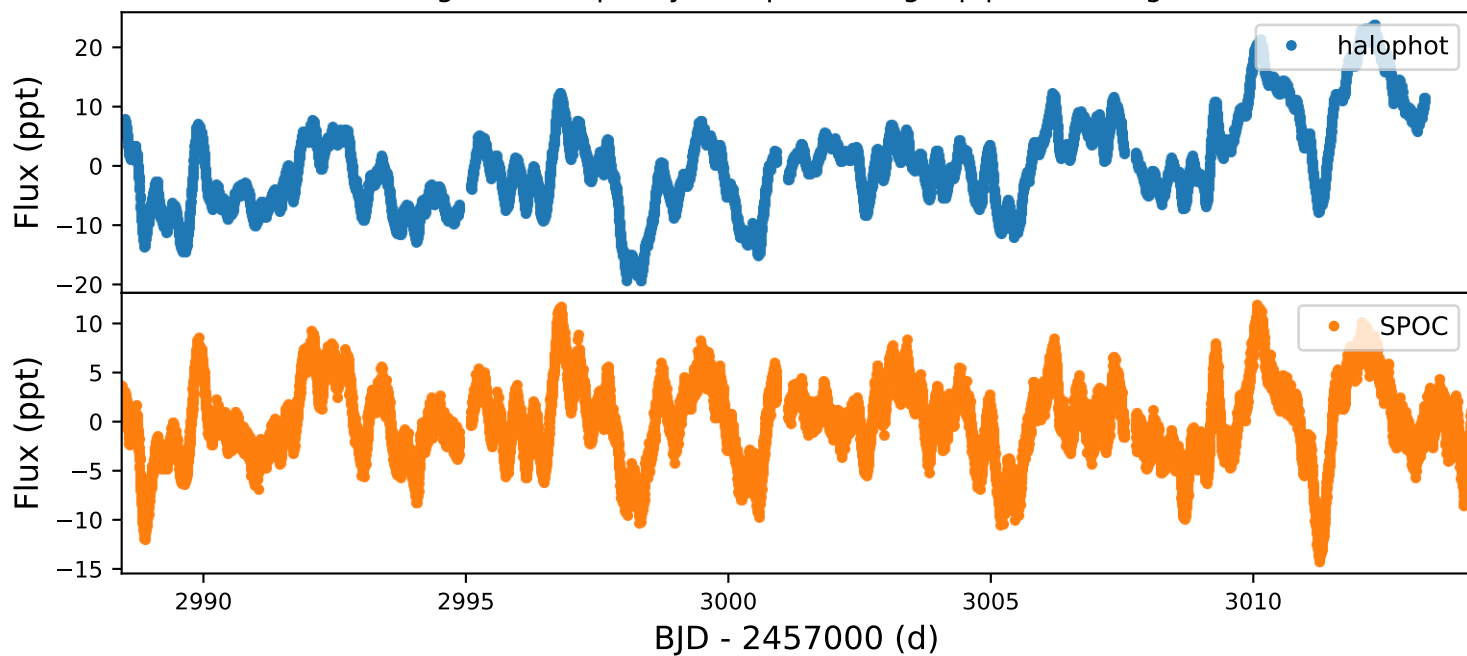


PSD

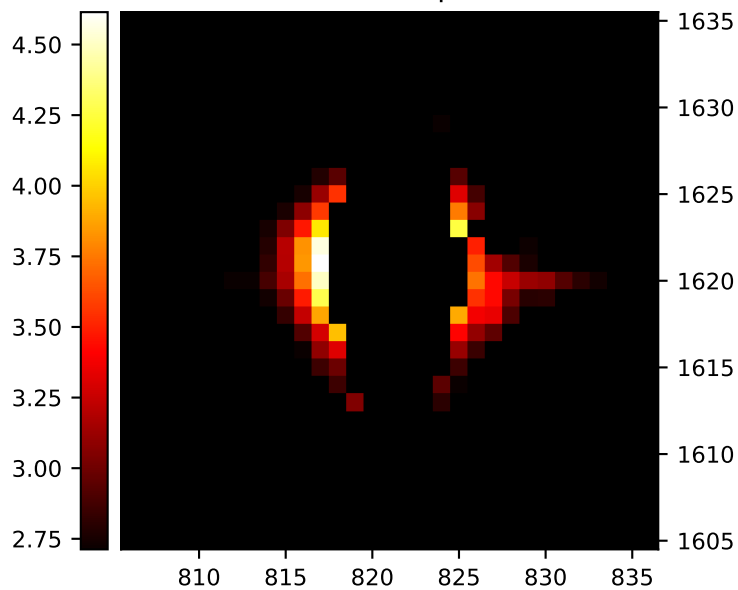


# $\gamma^2$ Vel - Sector 62

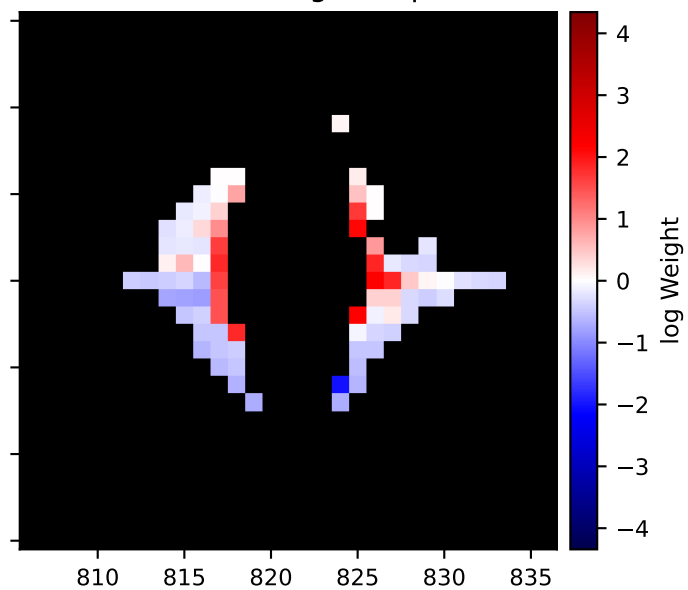
Light curve quality: halophot = high, pipeline = high



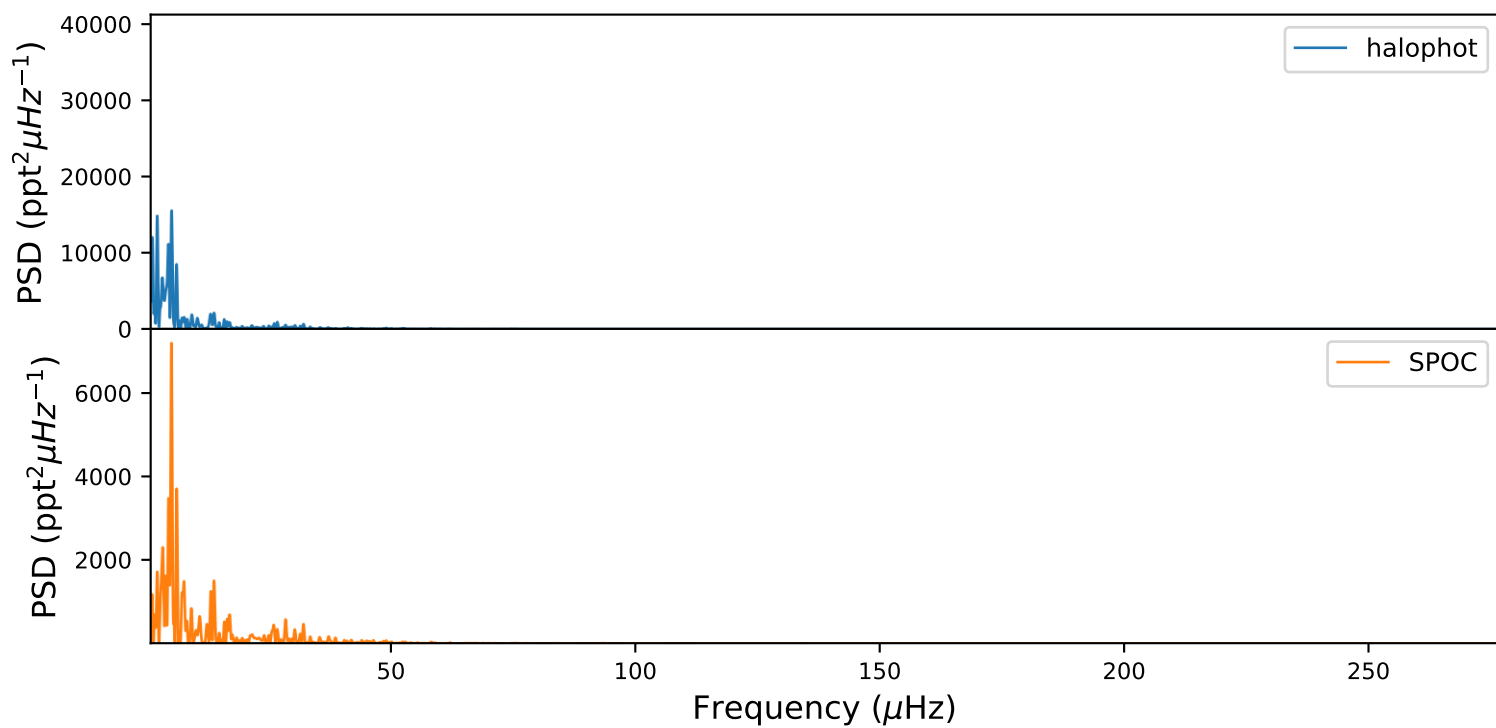
Flux Map



TV-Min Weight Map

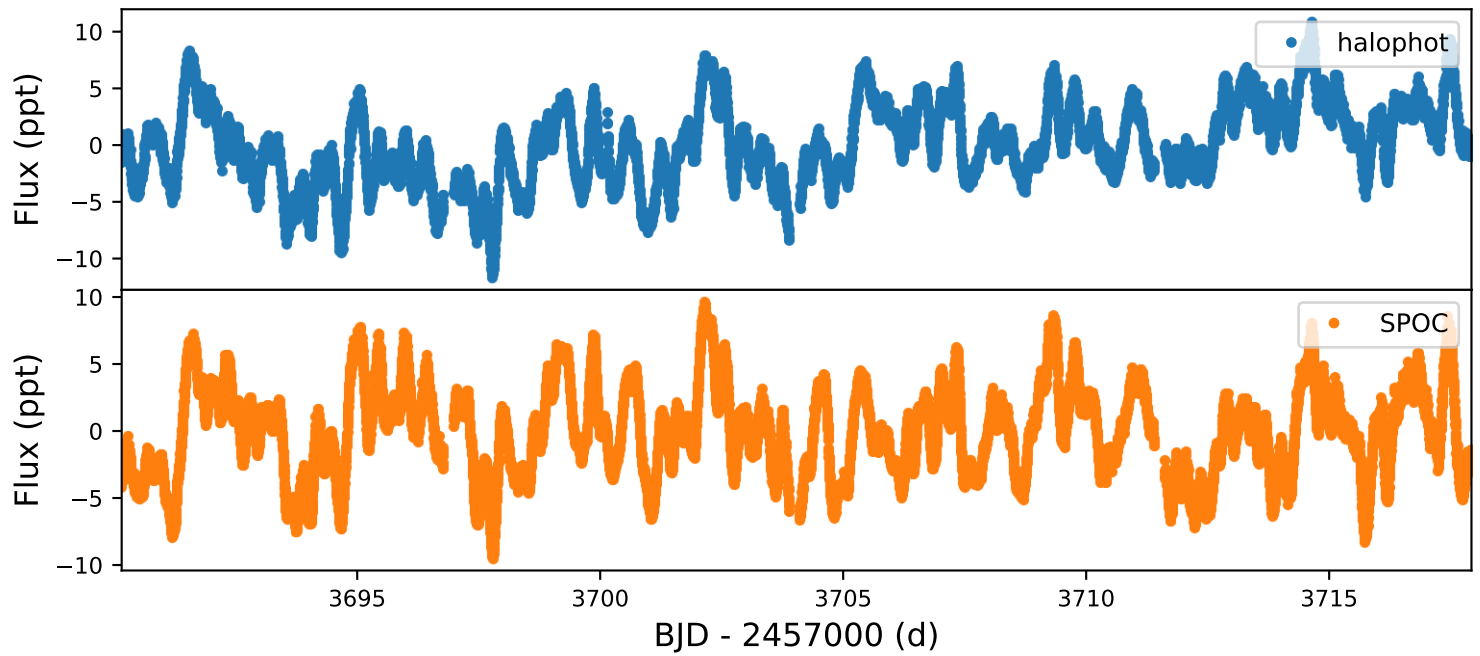


PSD

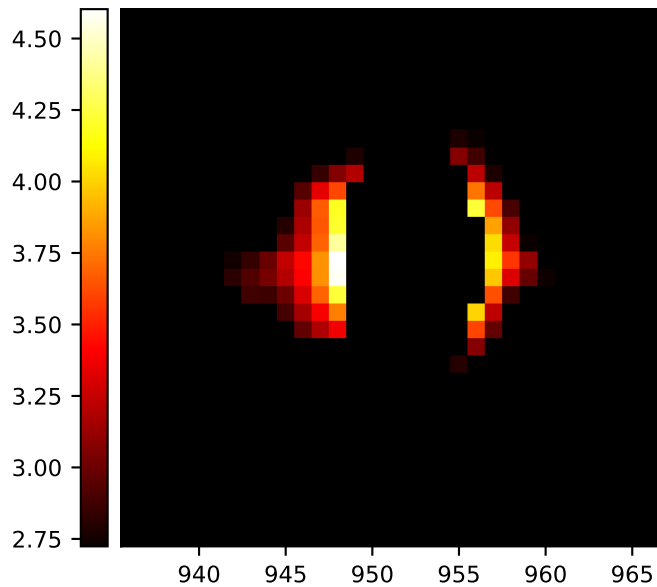


# $\gamma^2$ Vel - Sector 88

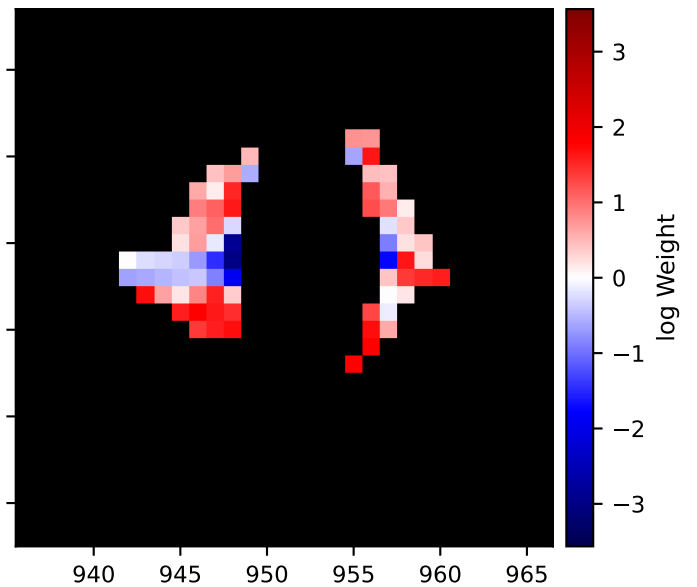
Light curve quality: halophot = high, pipeline = high



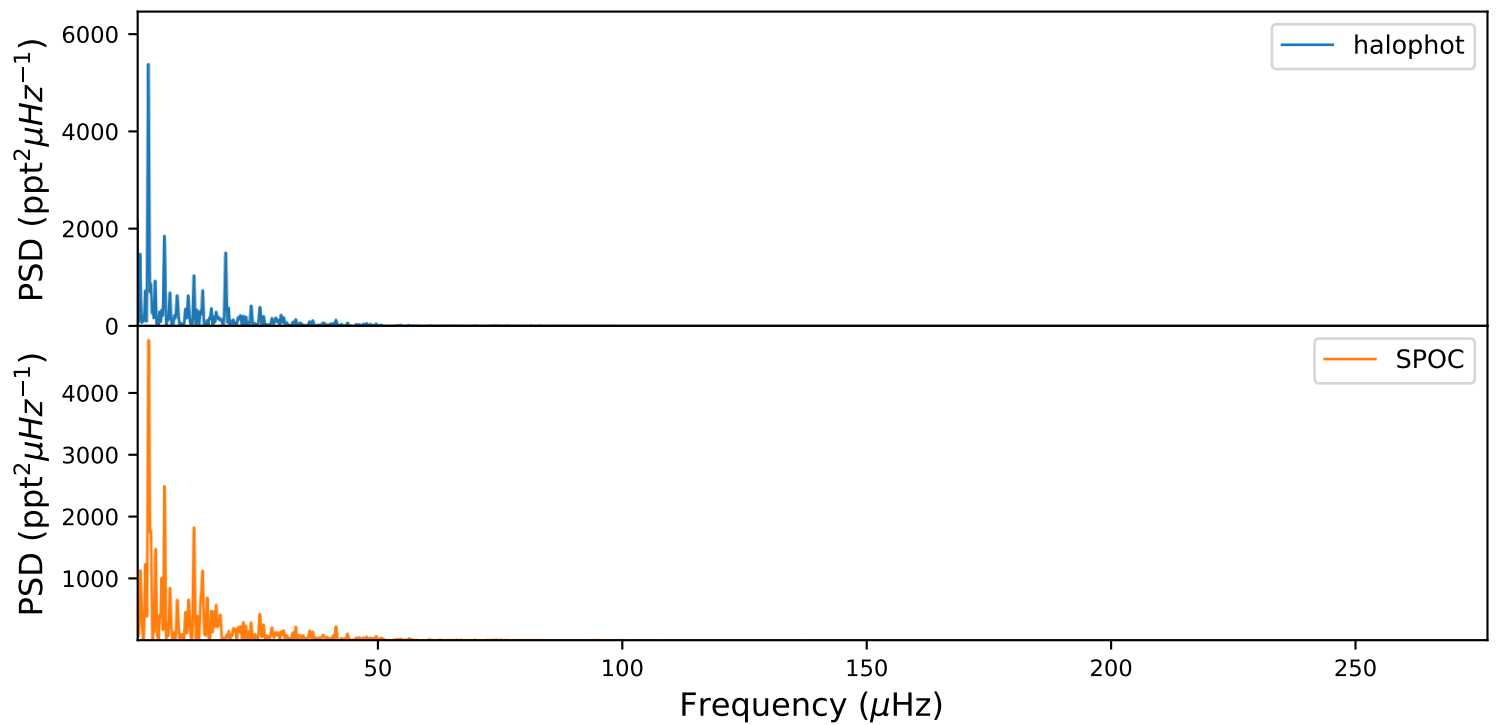
Flux Map



TV-Min Weight Map

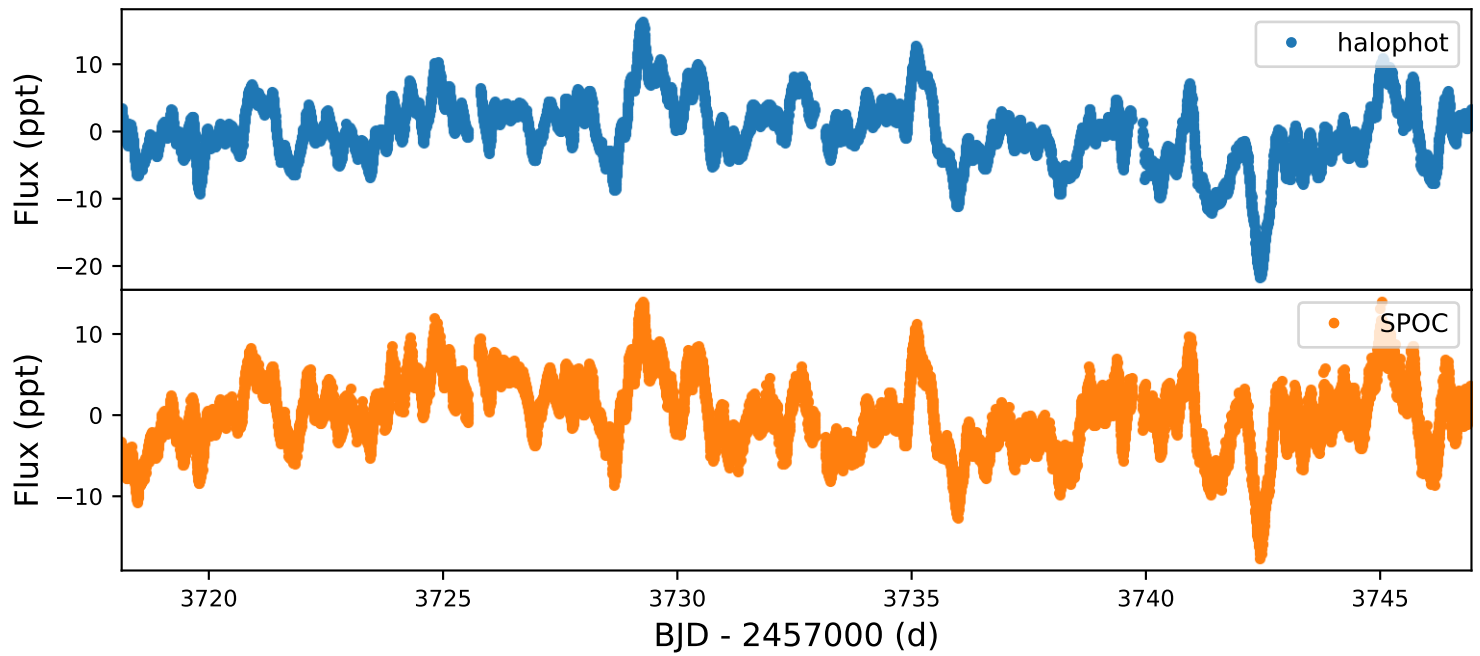


PSD

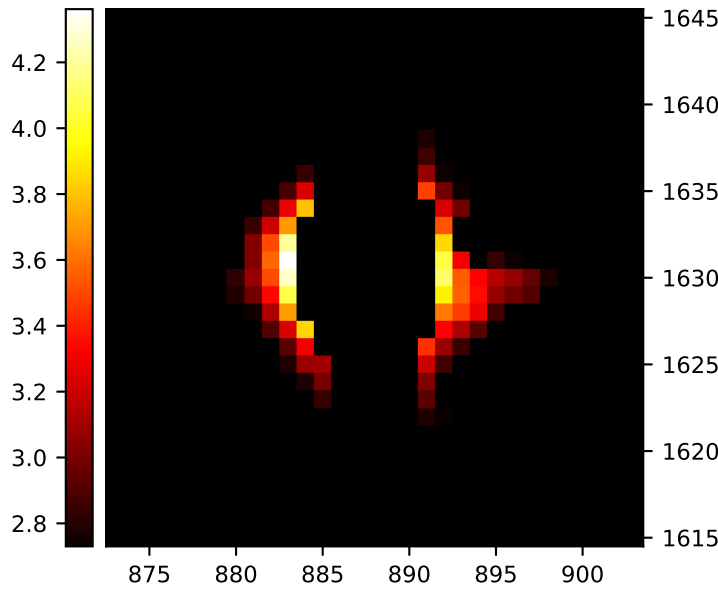


# $\gamma^2$ Vel - Sector 89

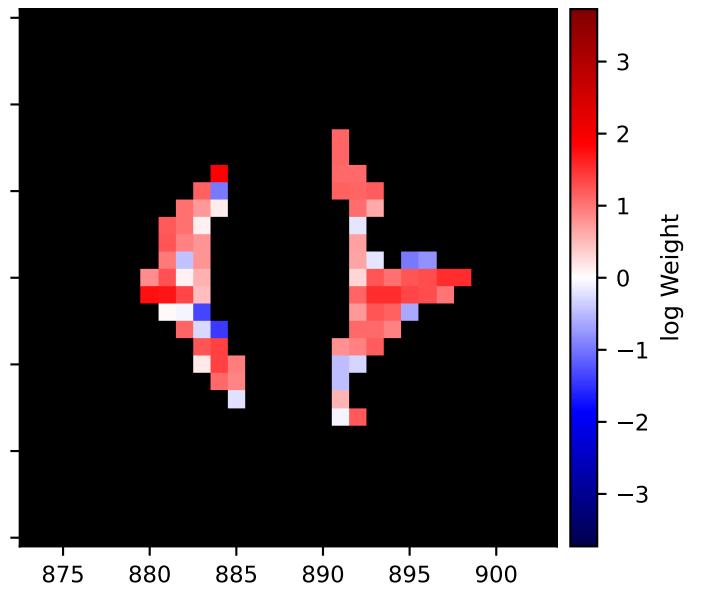
Light curve quality: halophot = high, pipeline = high



Flux Map



TV-Min Weight Map



PSD

