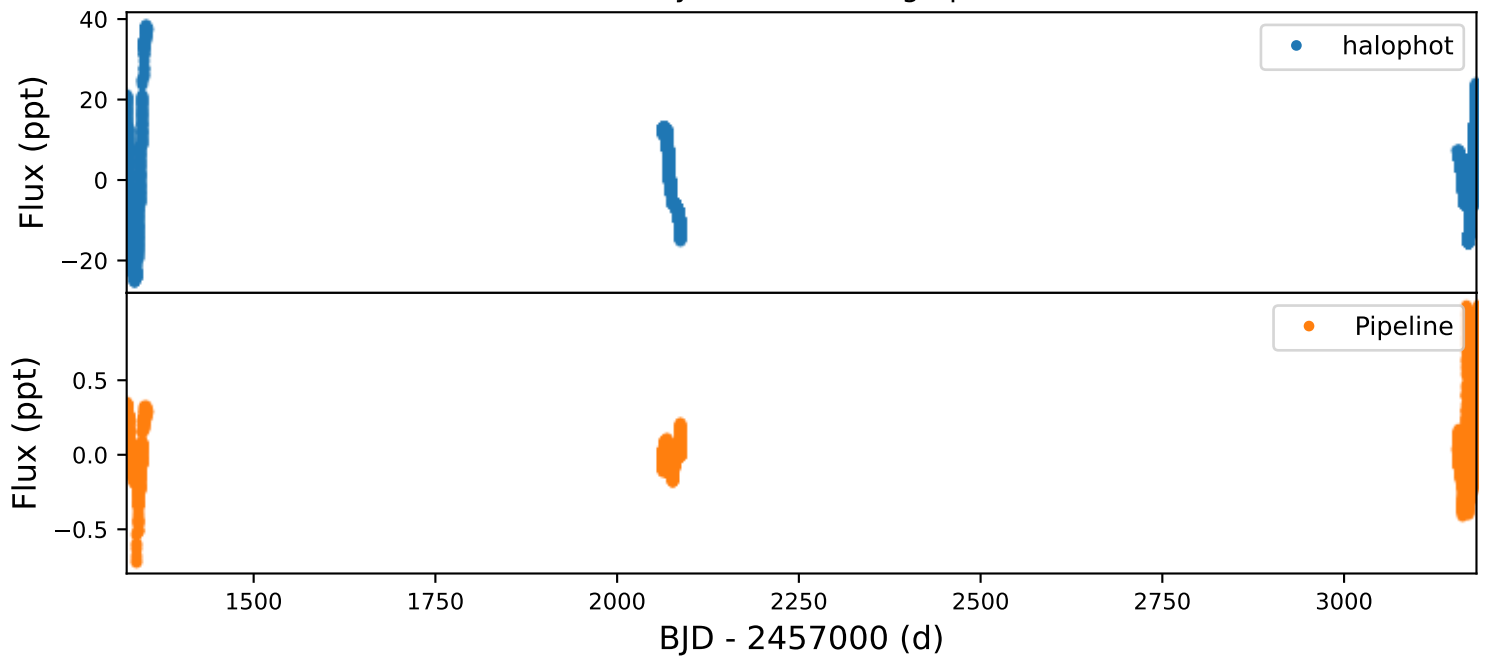
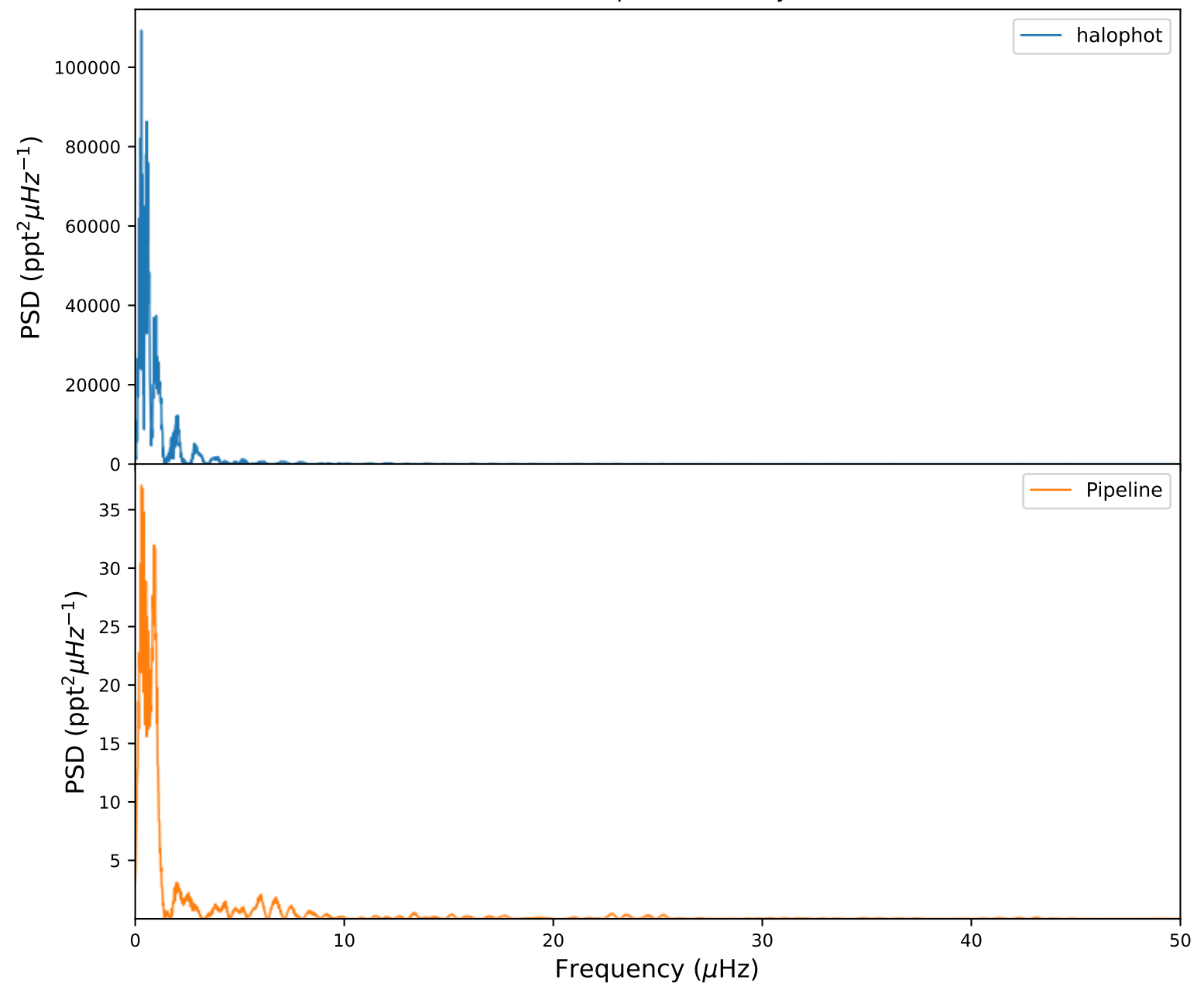


β Gru (Tiaki) - all sectors

M5III, $V = 2.07$, variability class: AGB, high-pass filter width = 30 d

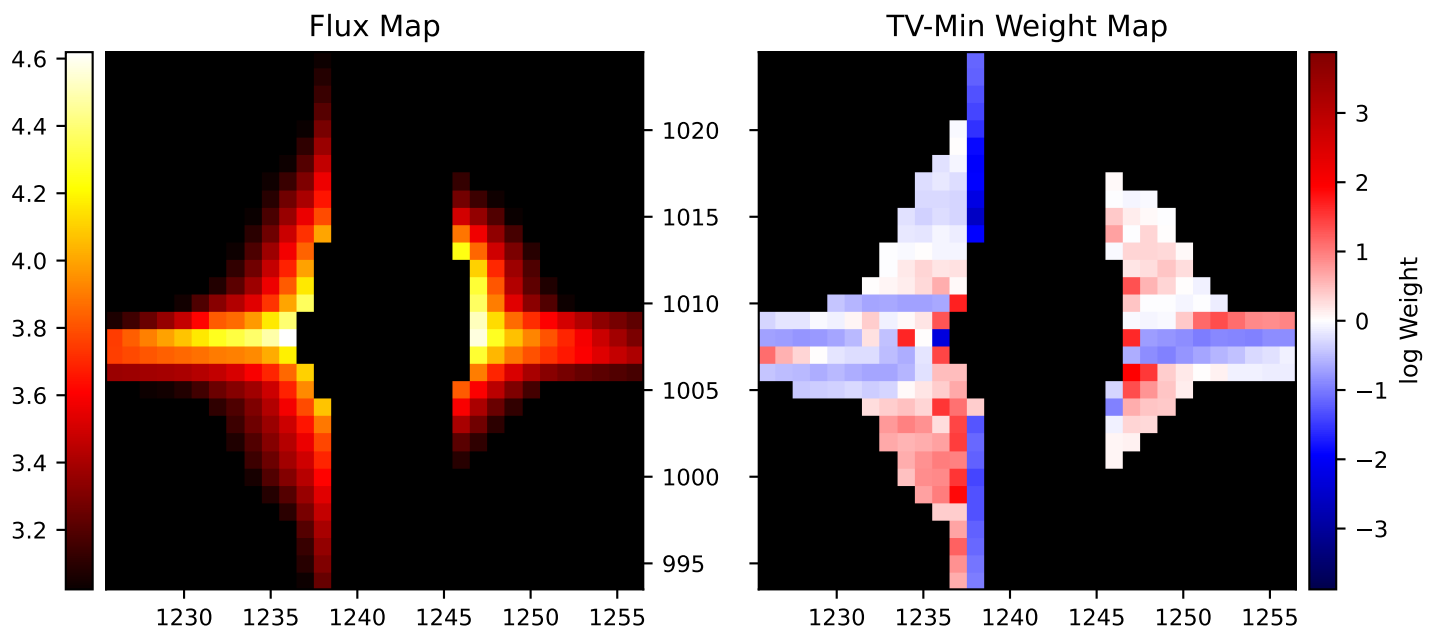
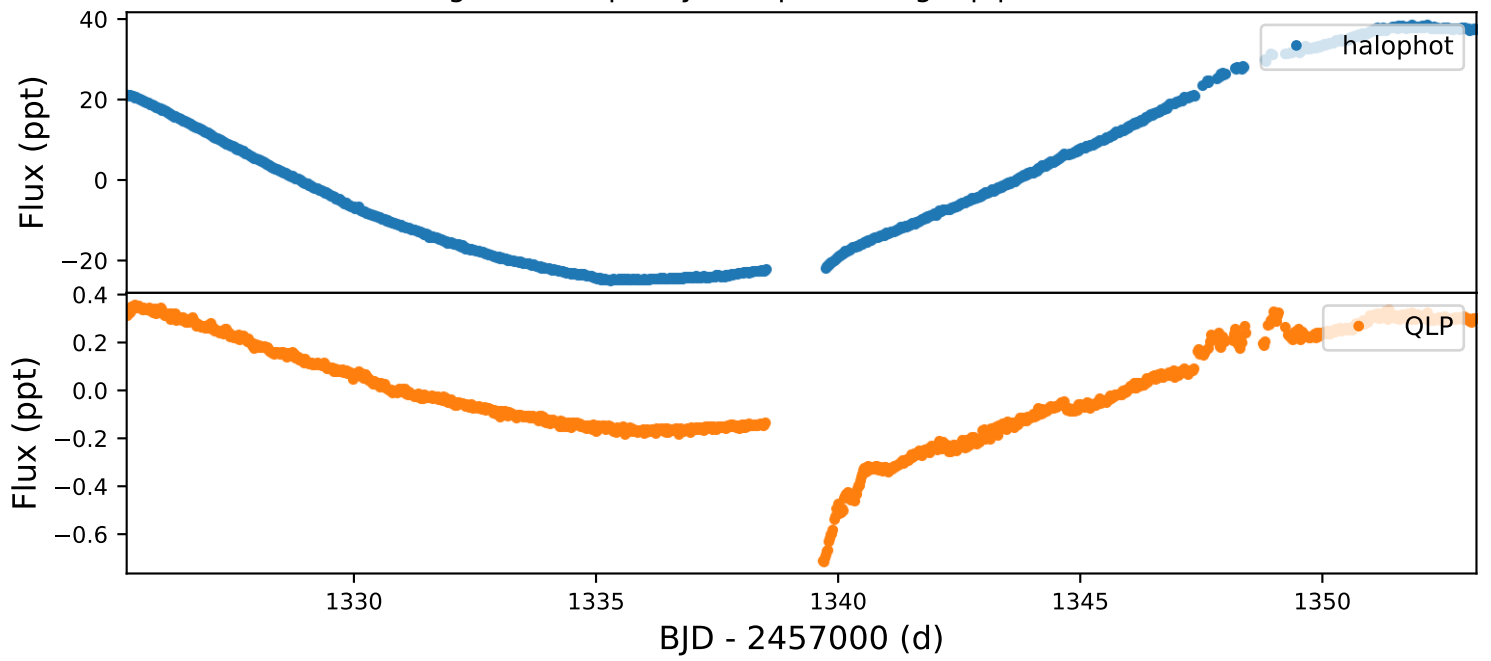


Power Spectral Density

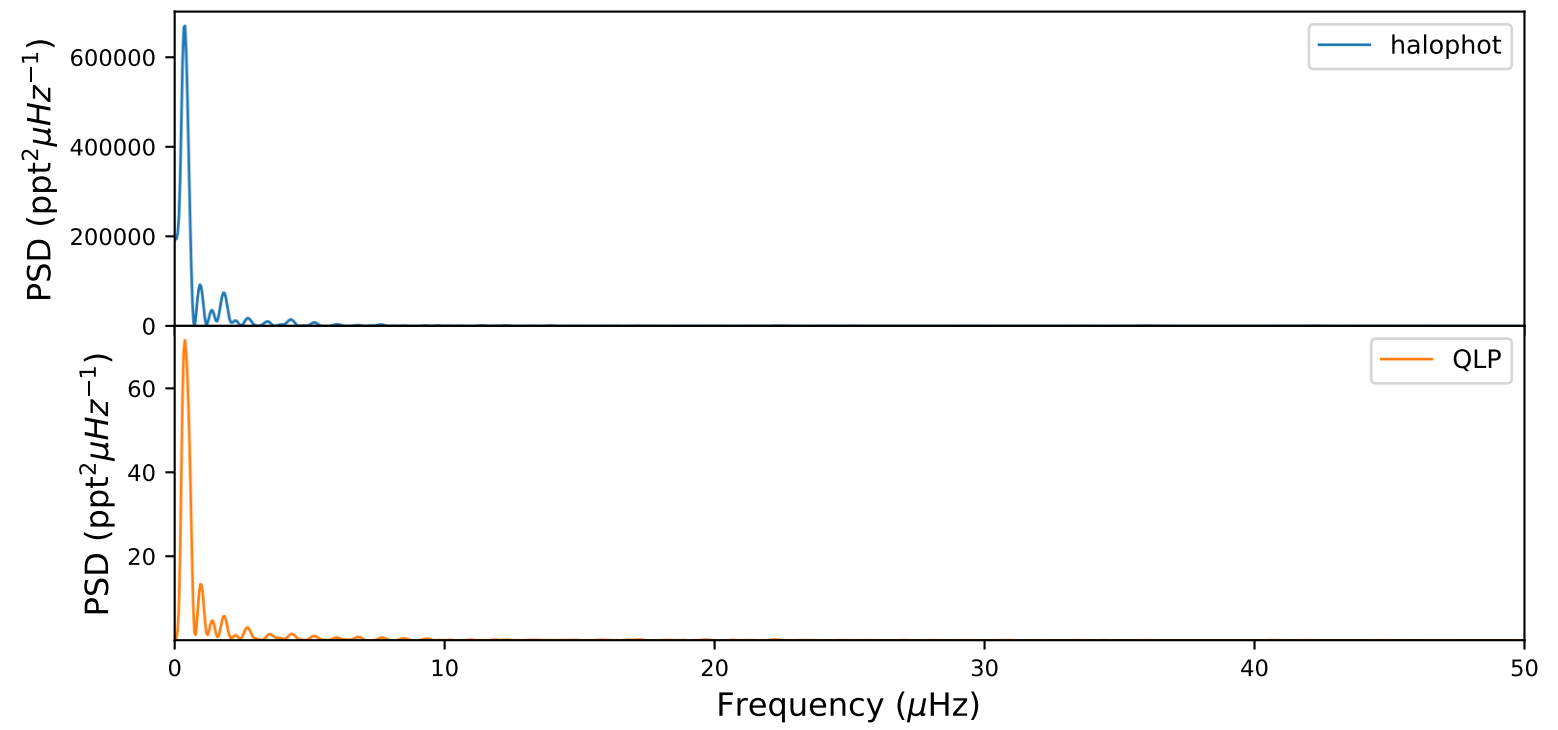


β Gru (Tiaki) - Sector 1

Light curve quality: halophot = high, pipeline = low

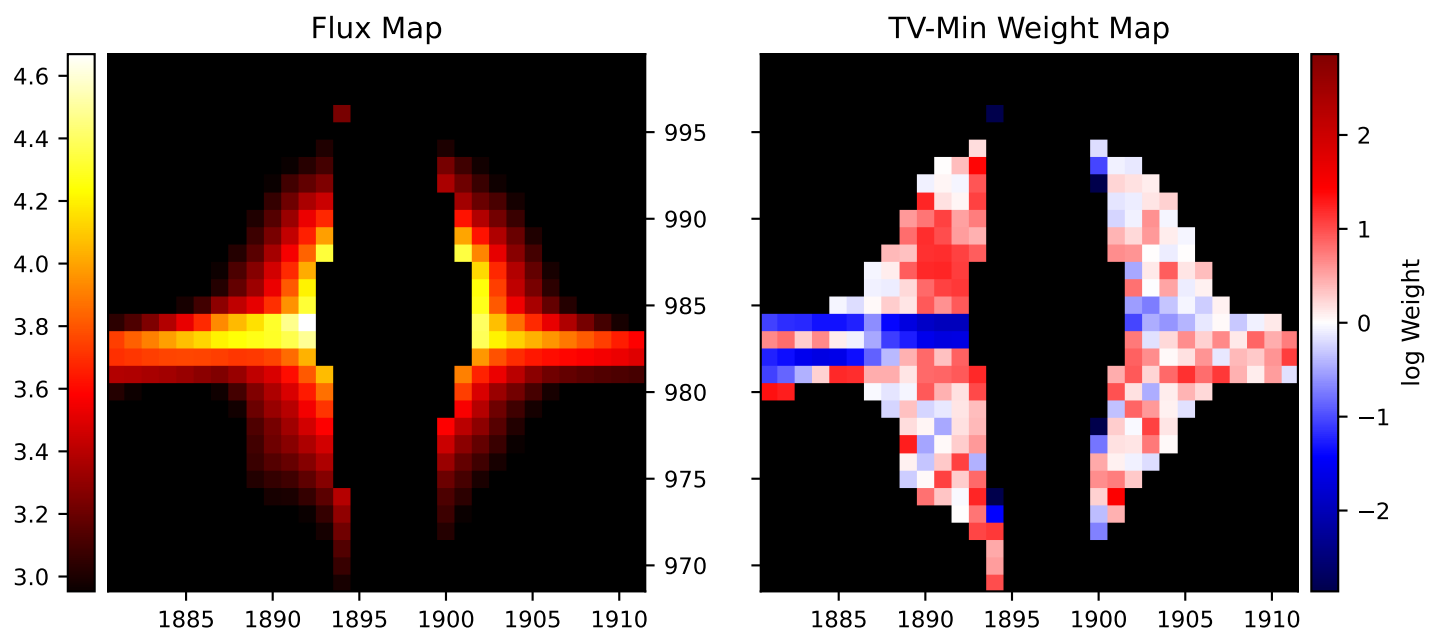
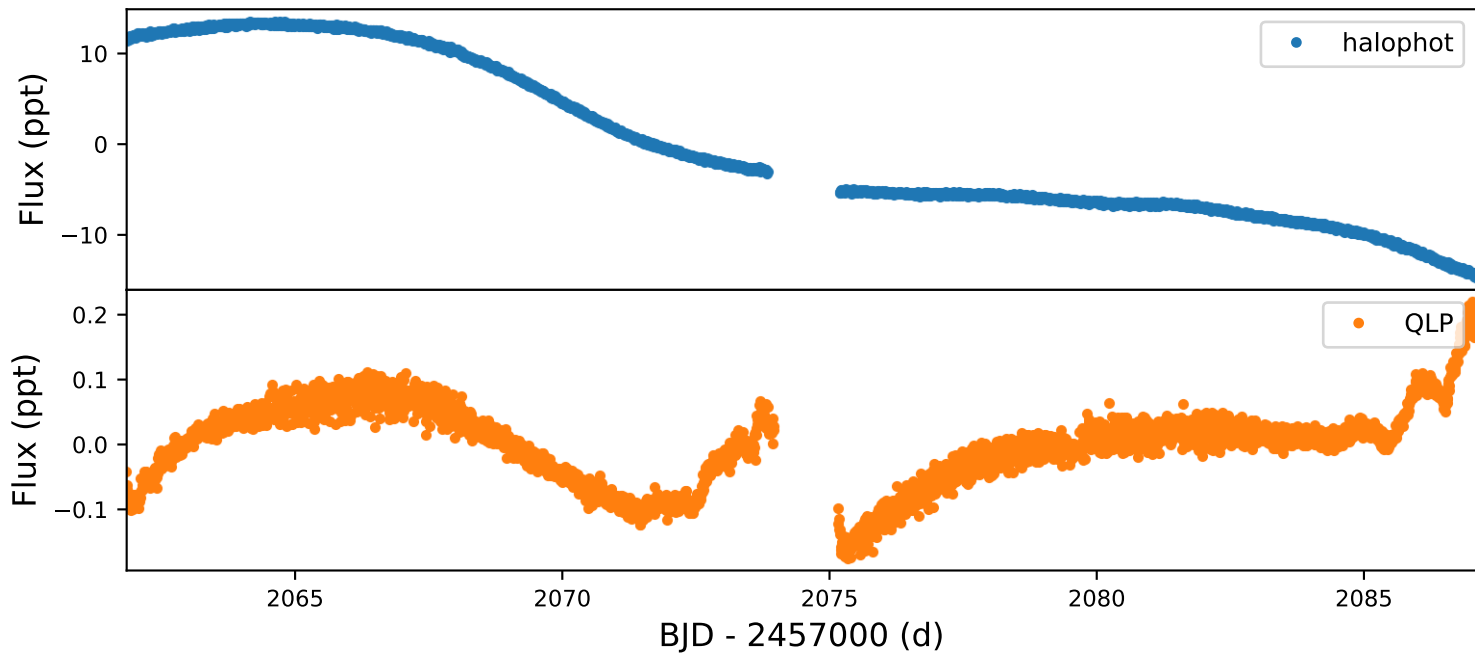


PSD

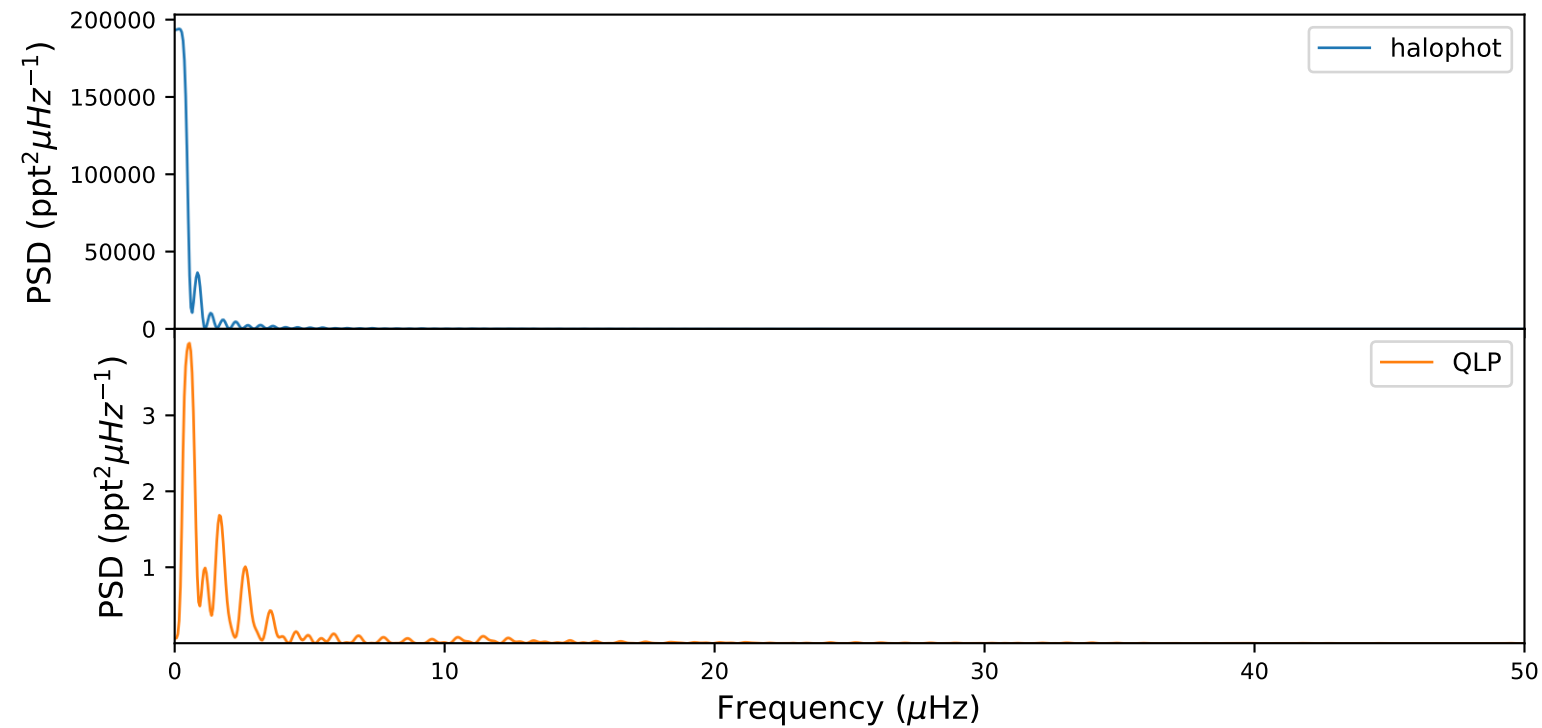


β Gru (Tiaki) - Sector 28

Light curve quality: halophot = high, pipeline = low



PSD



β Gru (Tiaki) - Sector 68

Light curve quality: halophot = high, pipeline = low

