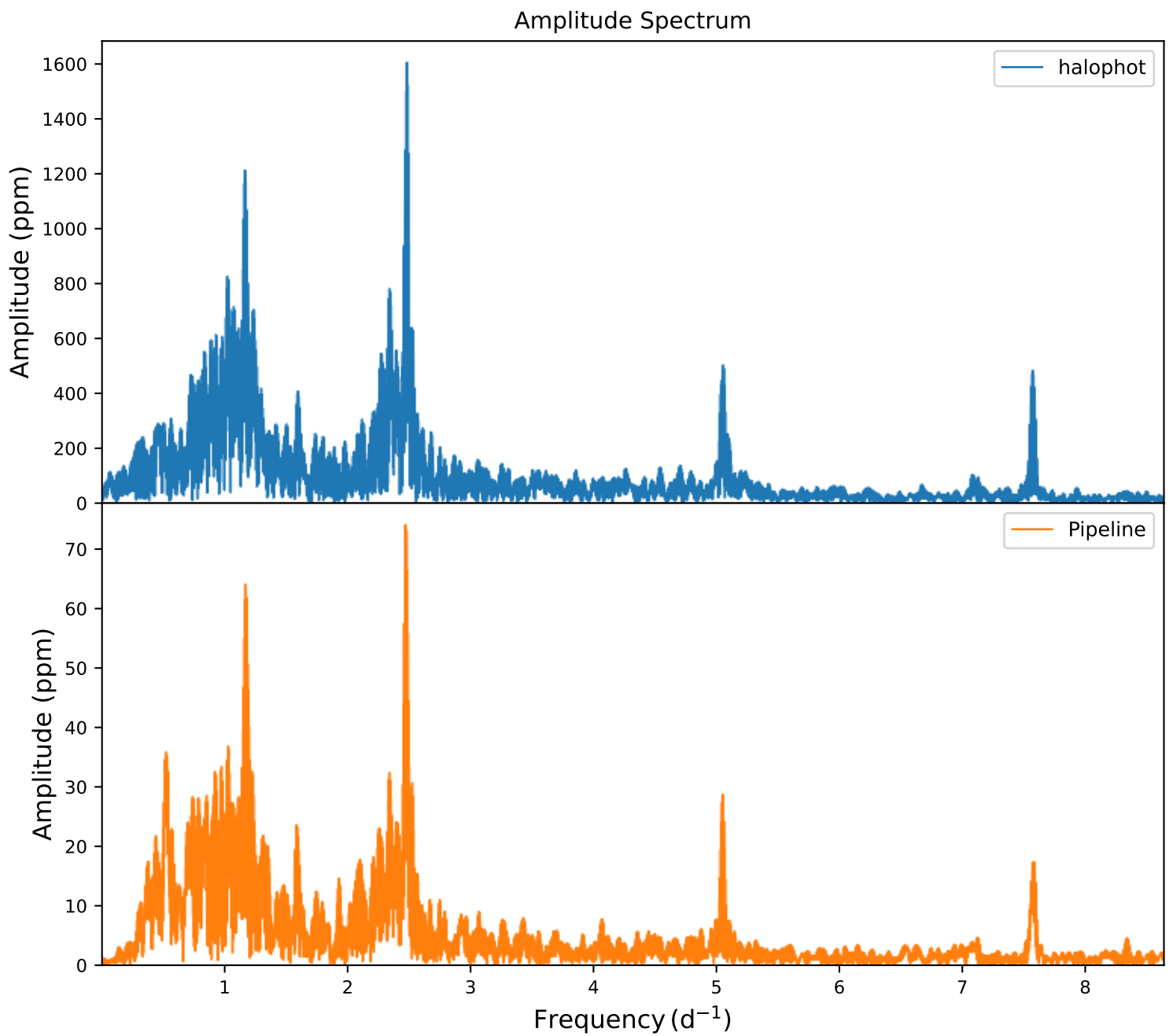
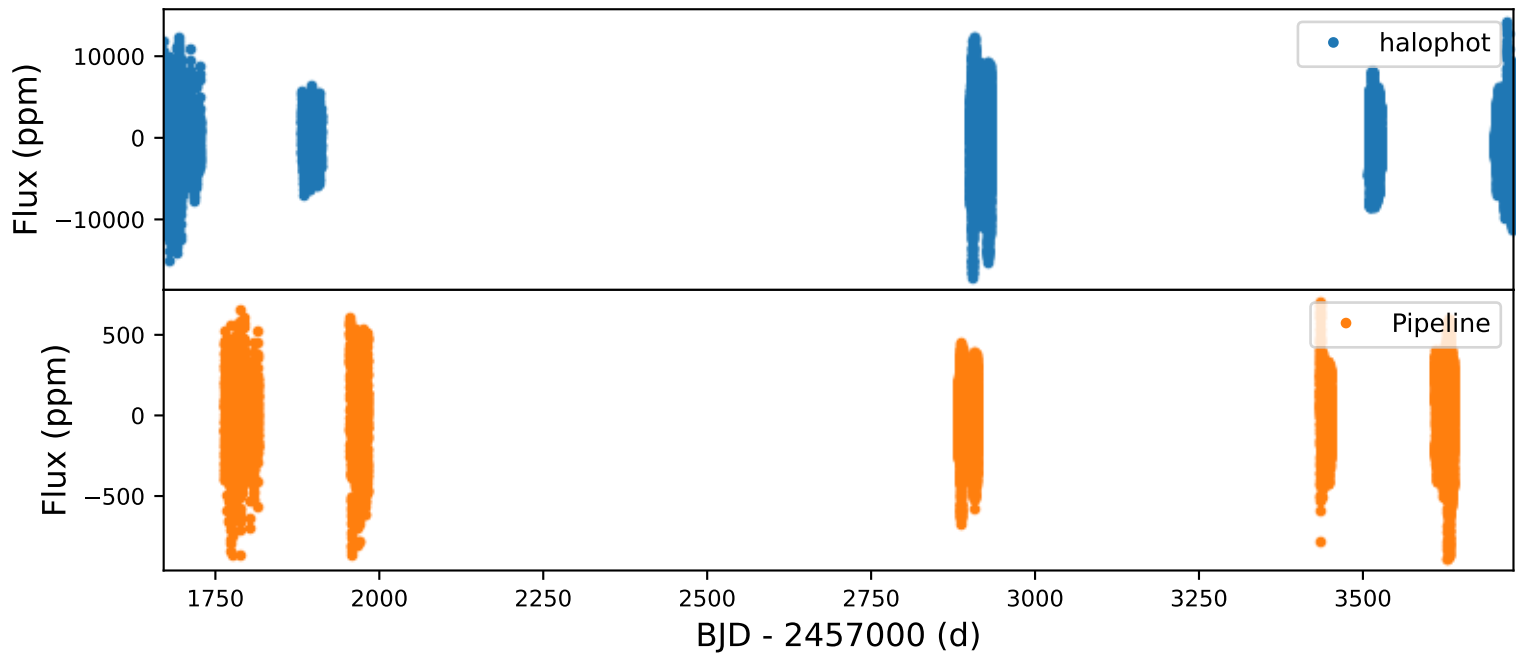


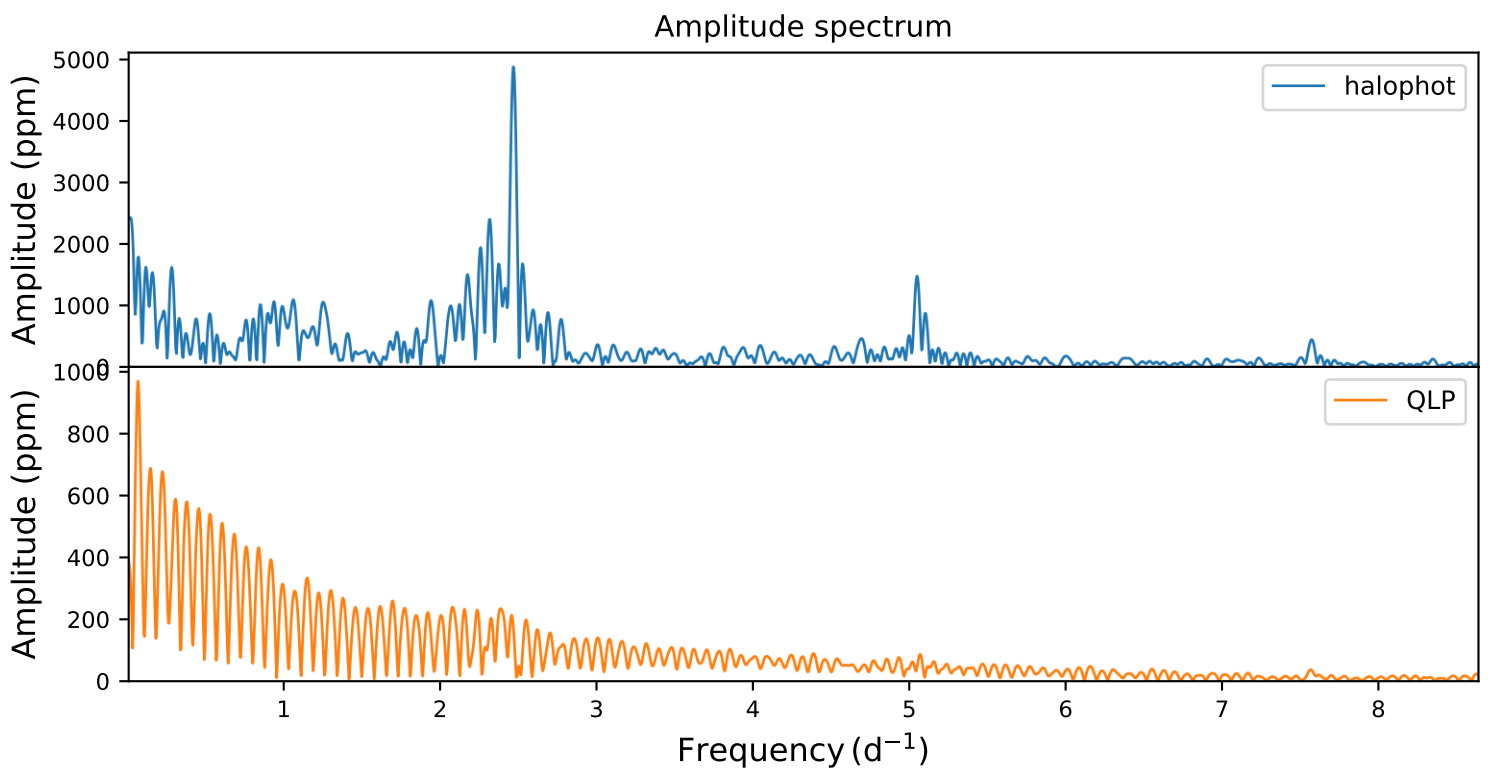
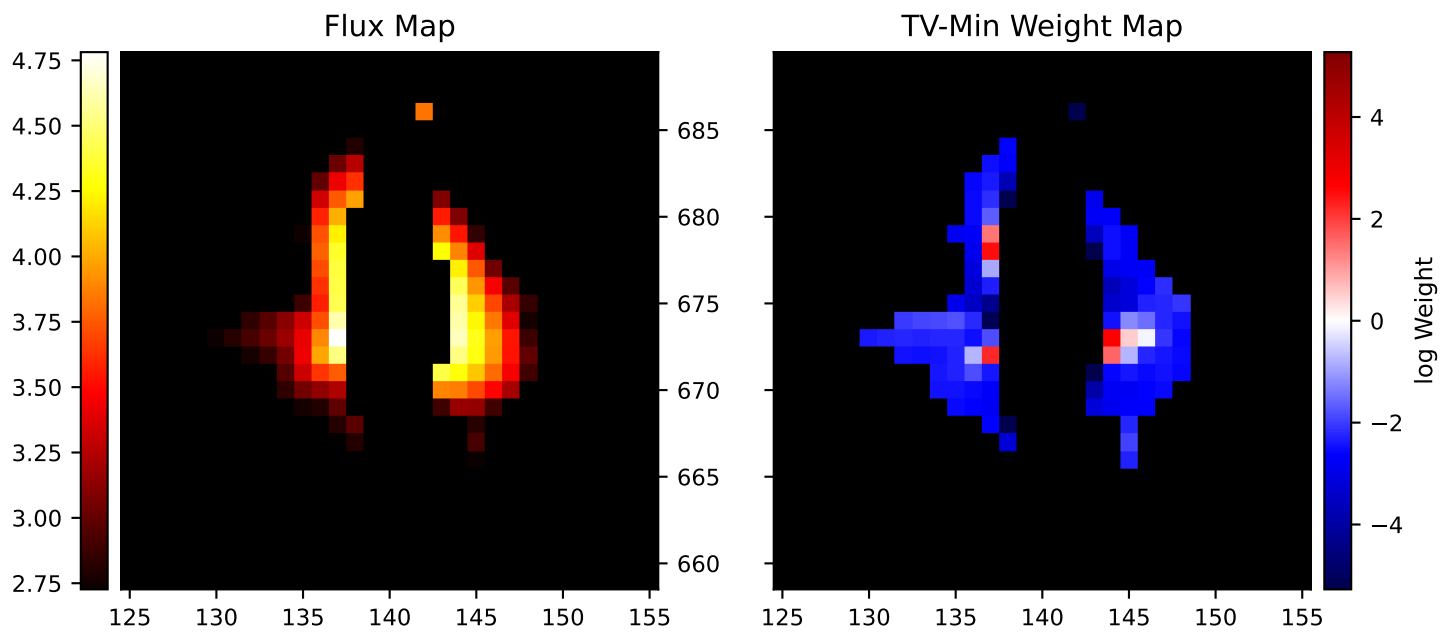
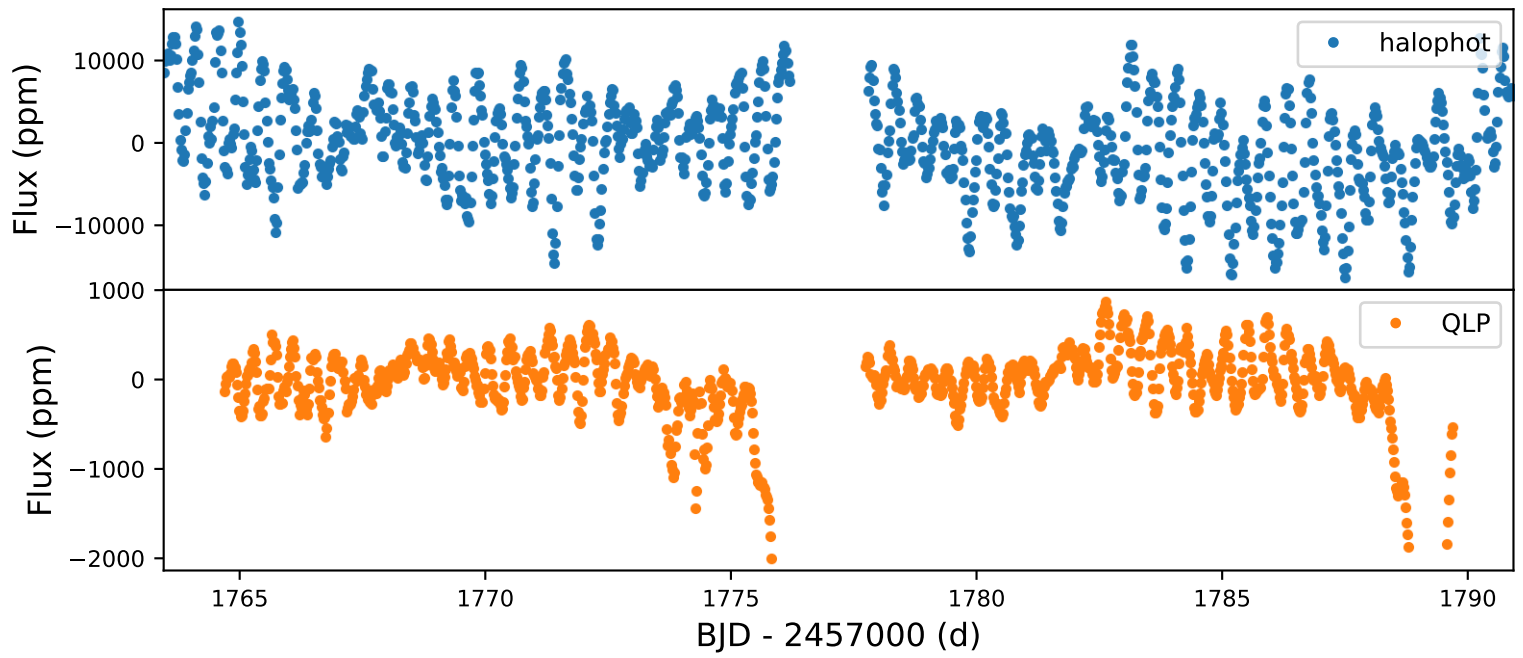
γ Cas - All Sectors

SpT: B0IVe, V = 2.15, class: Be, HPF = 1 d



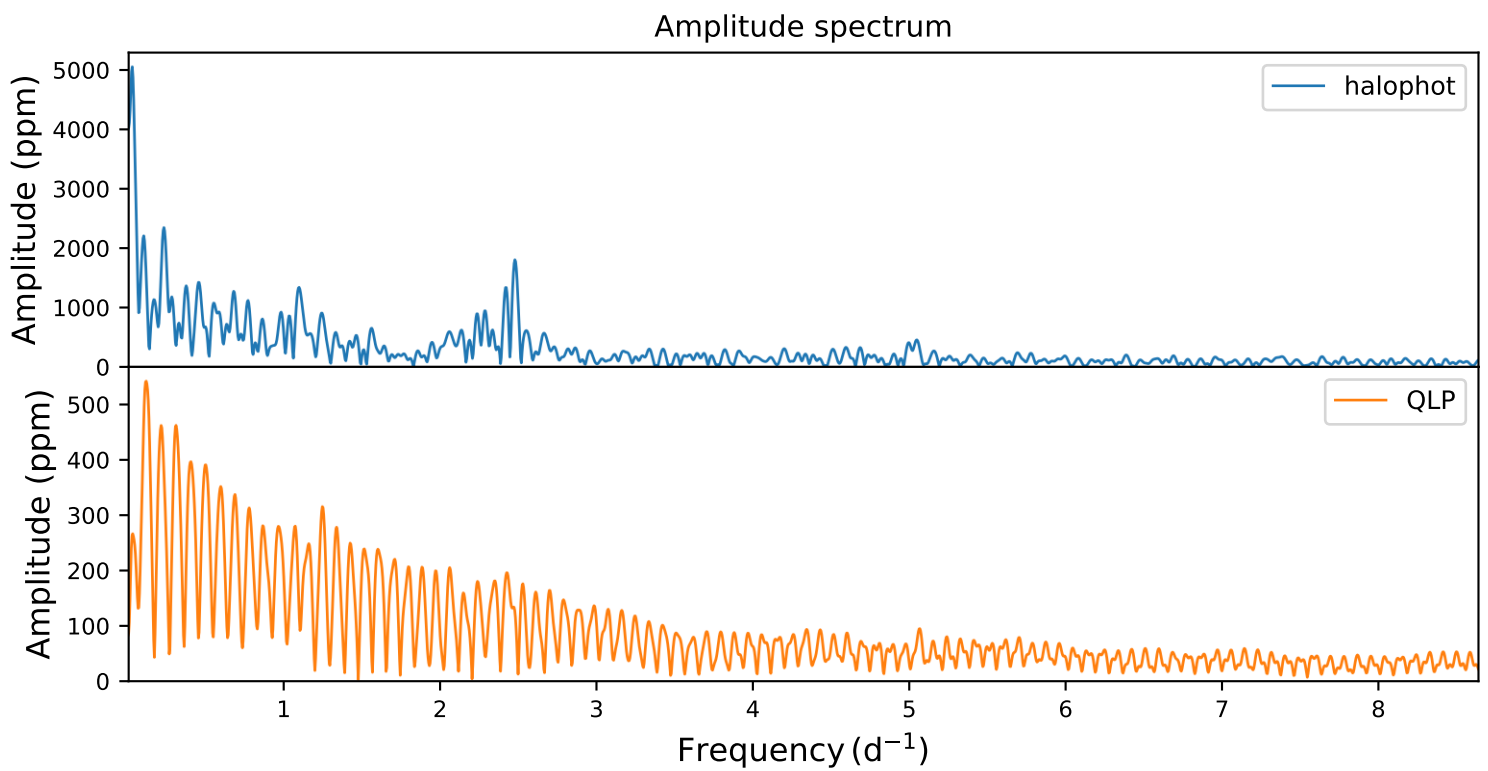
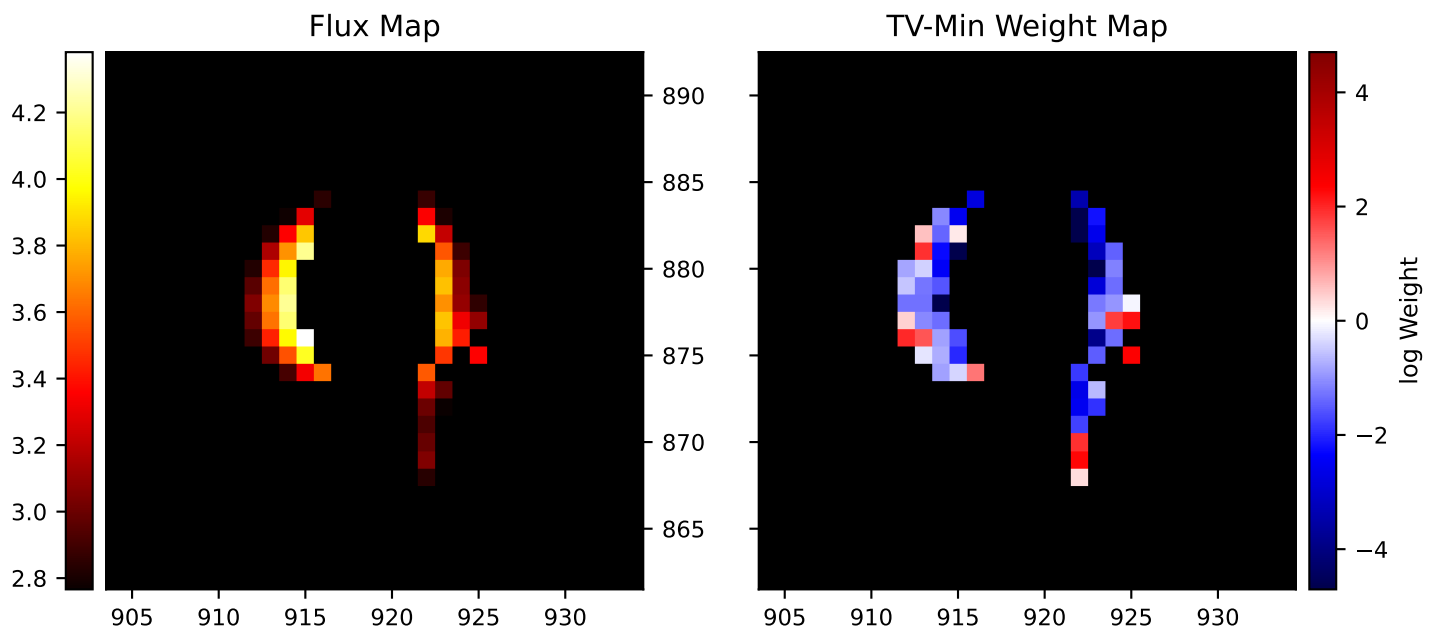
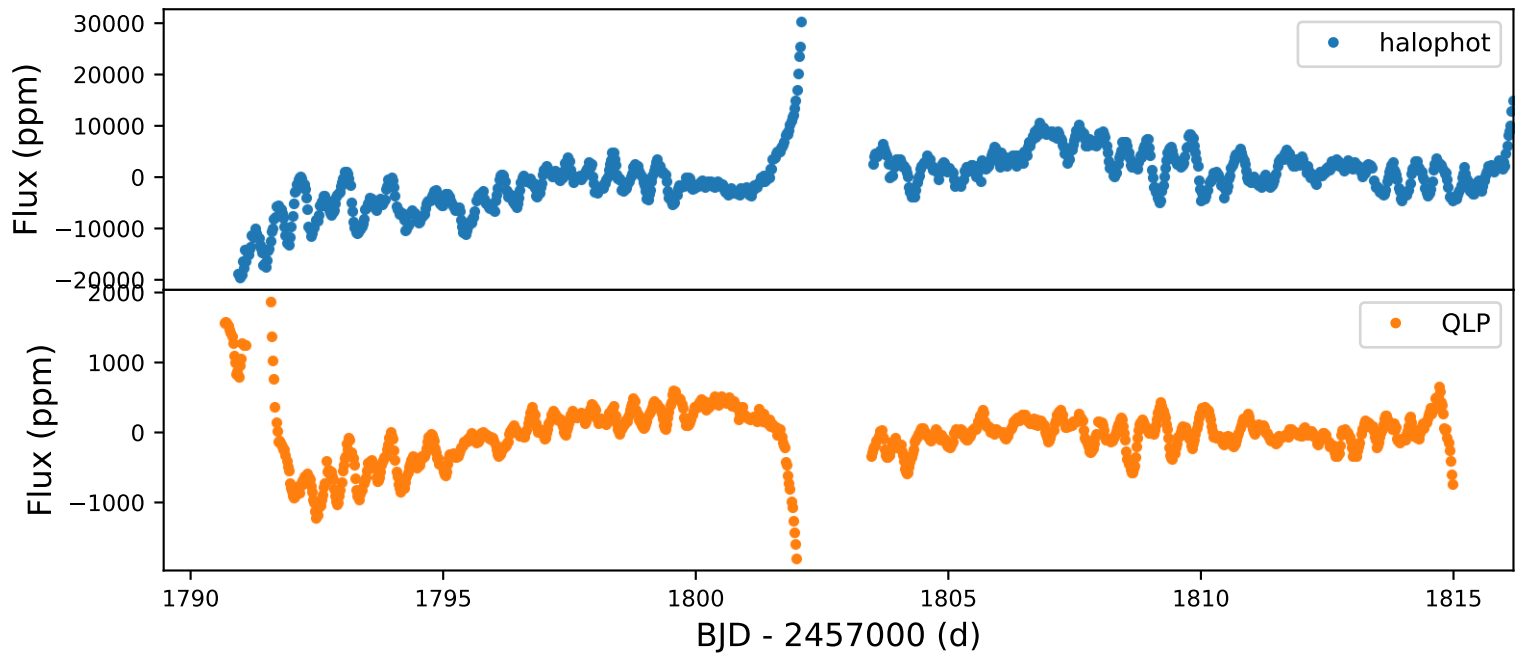
γ Cas - Sector 17

SpT: B0IVe, V = 2.15, class: Be



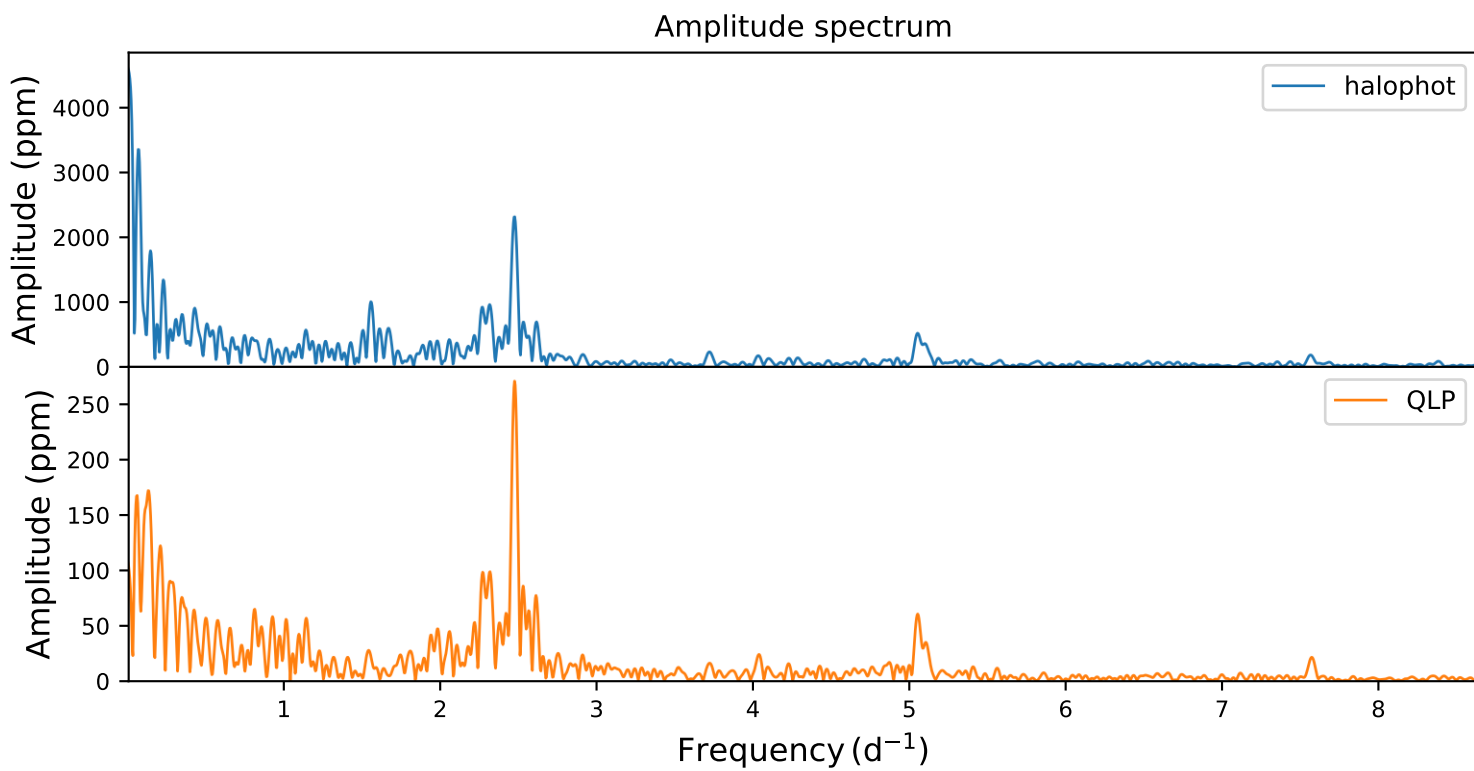
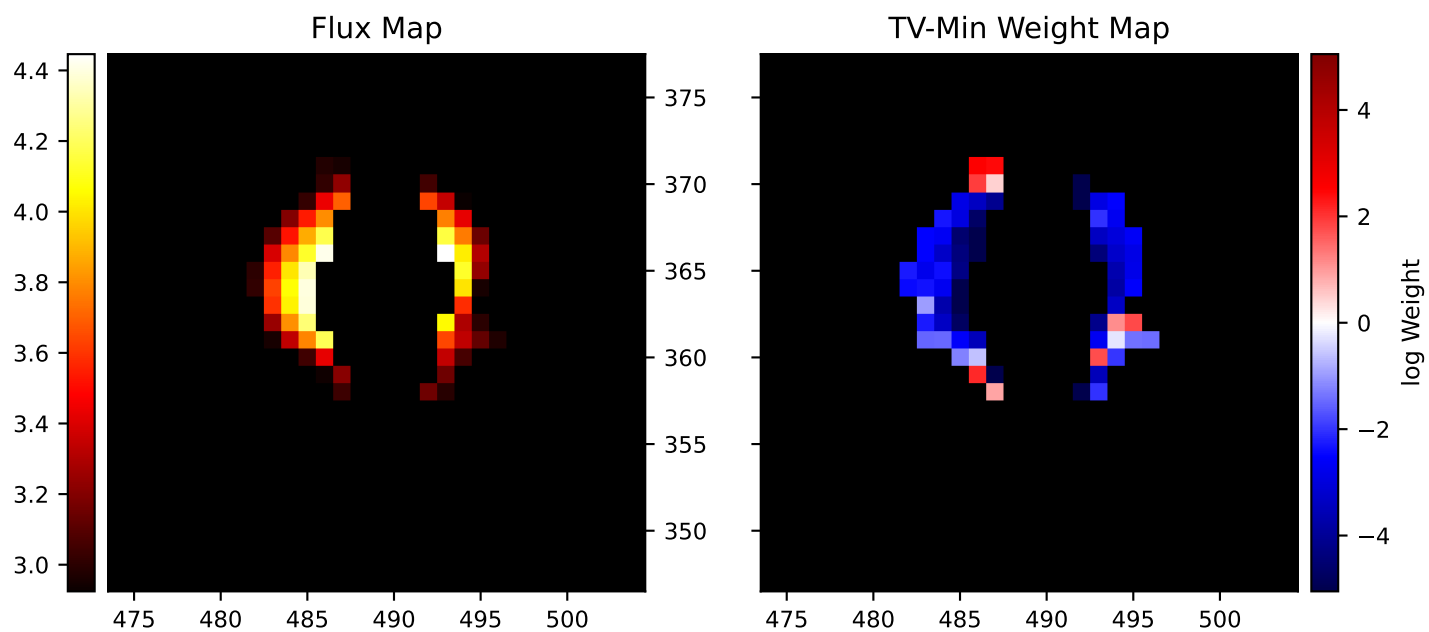
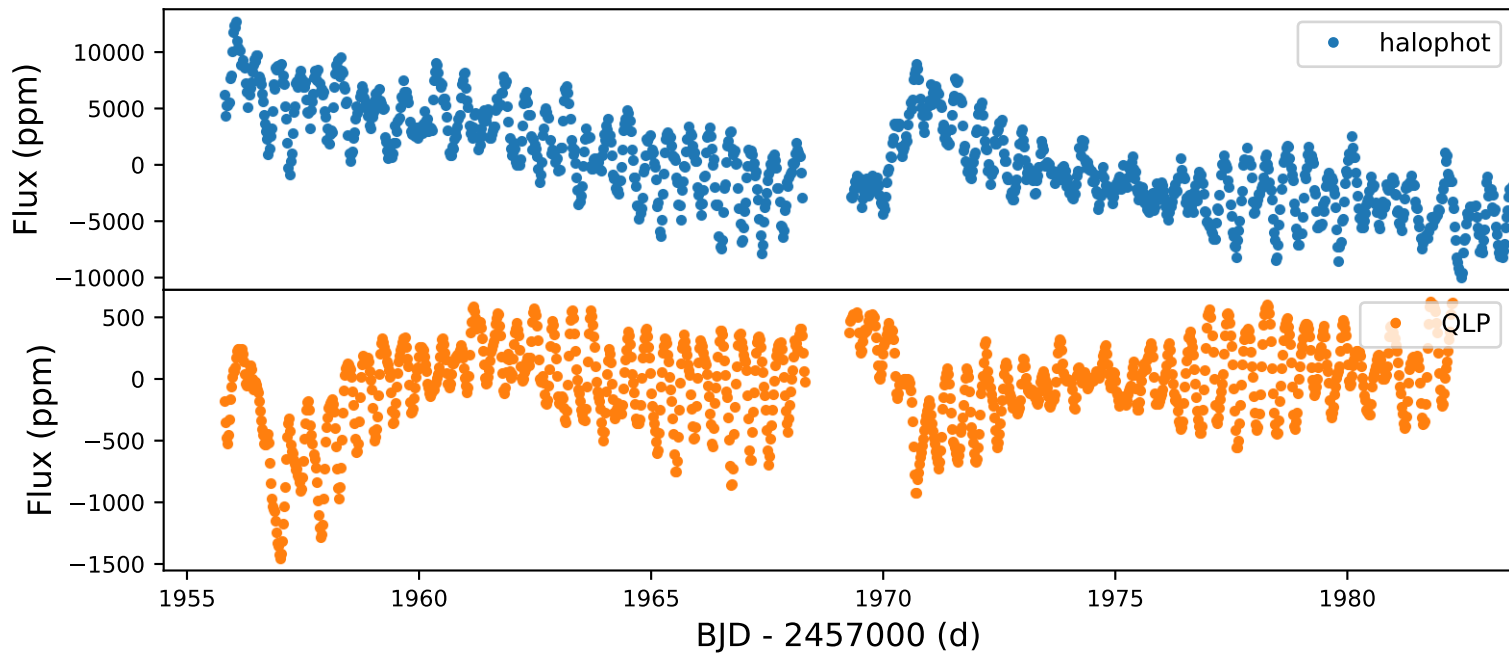
γ Cas - Sector 18

SpT: B0IVe, V = 2.15, class: Be



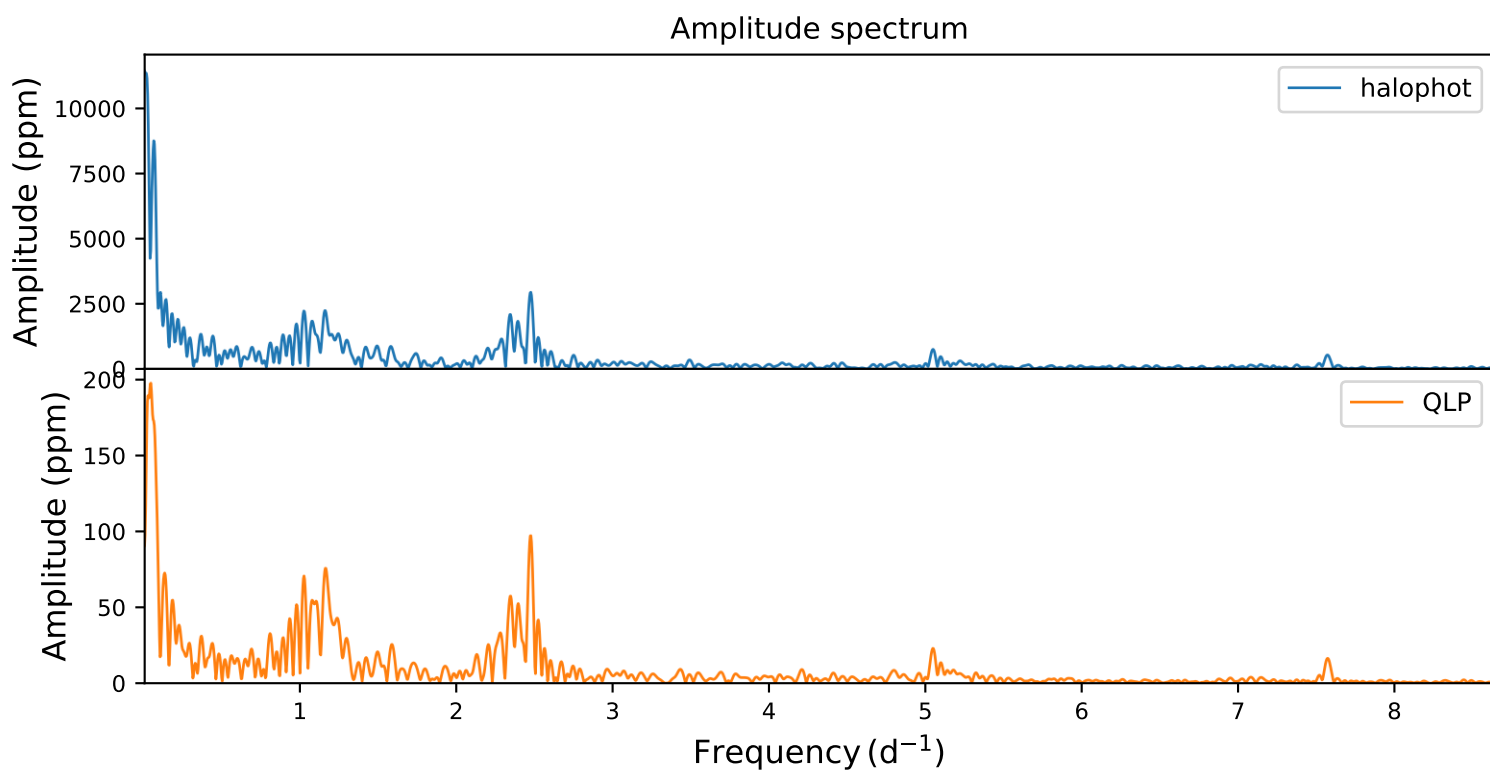
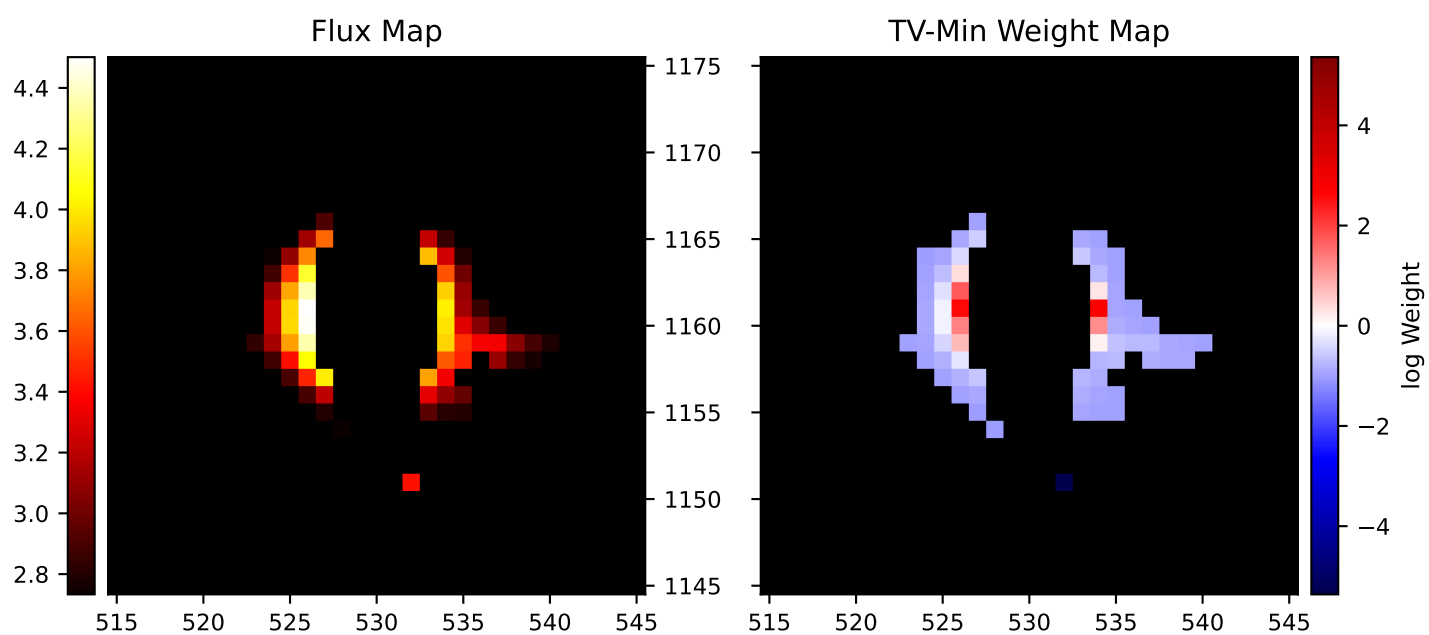
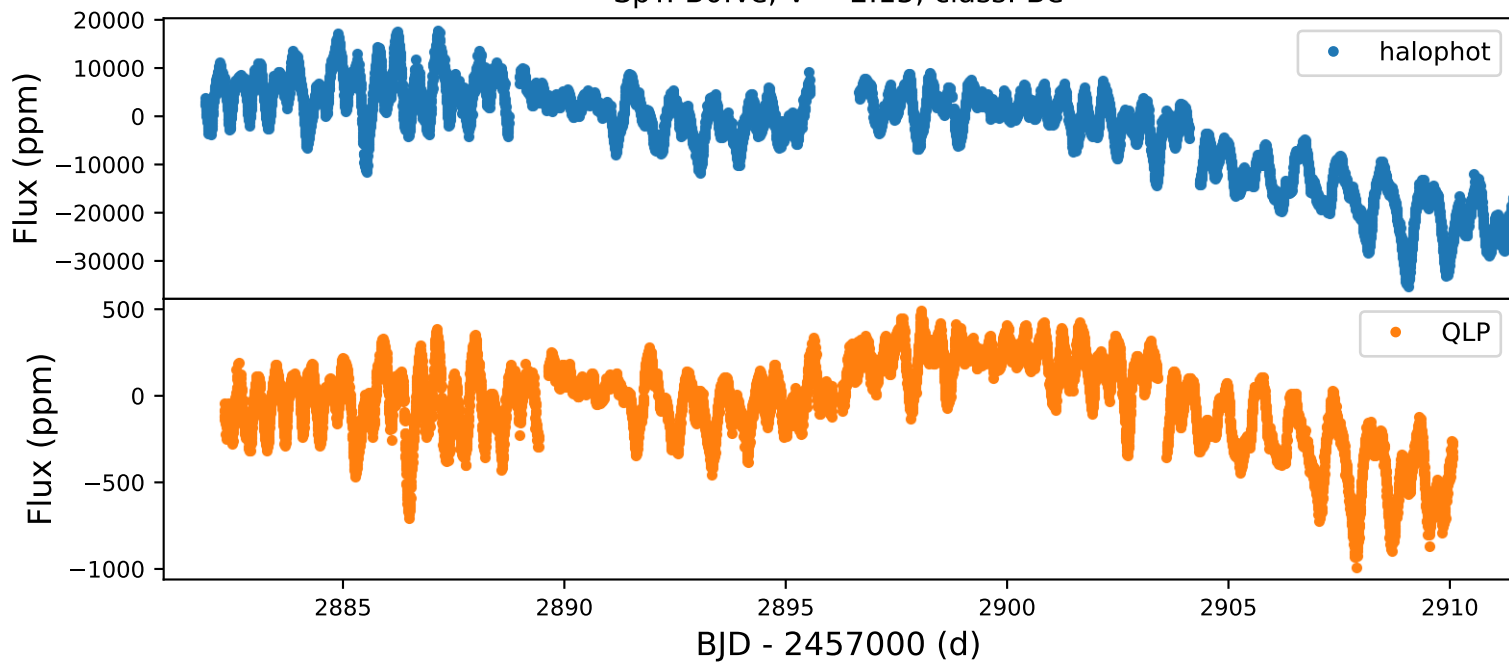
γ Cas - Sector 24

SpT: B0IVe, $V = 2.15$, class: Be



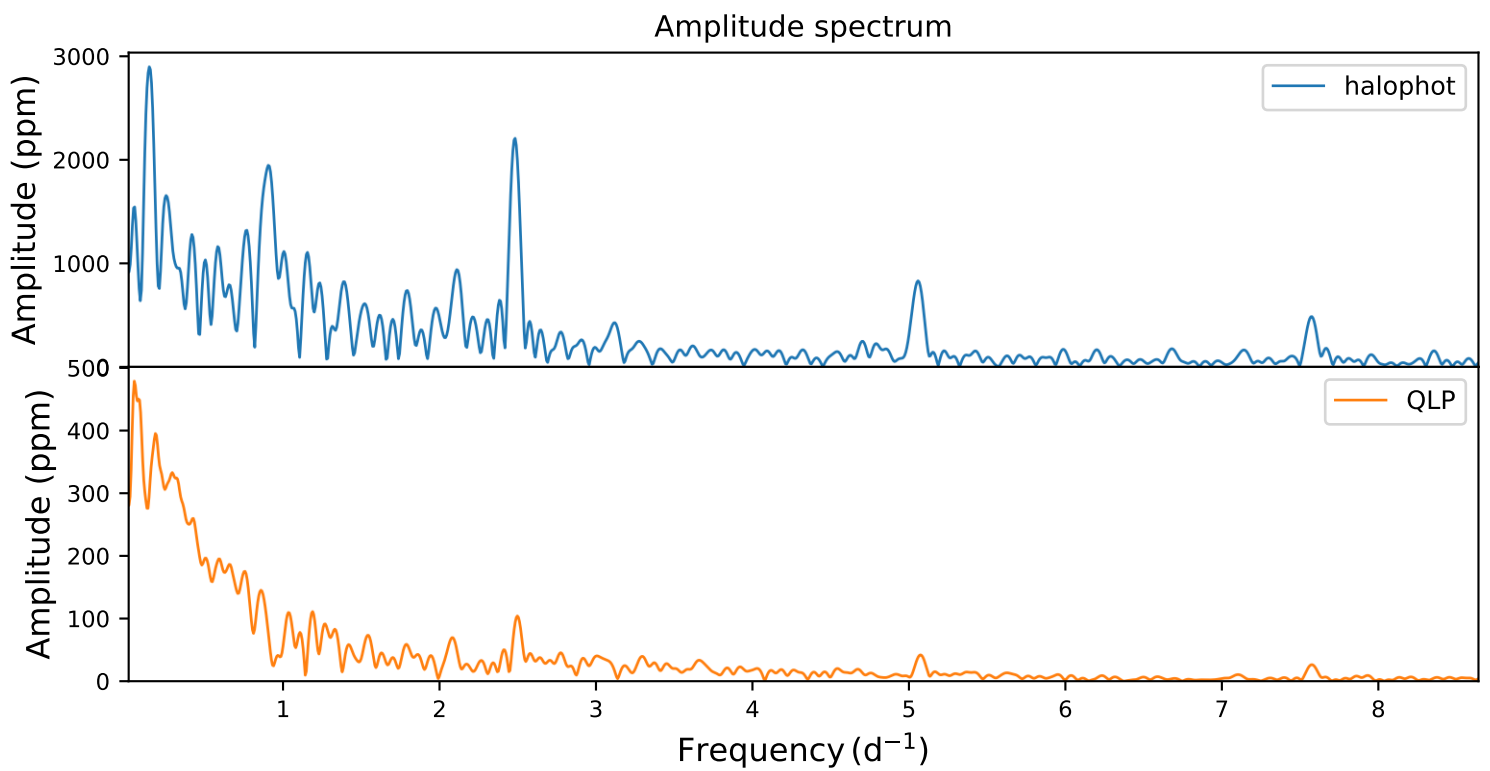
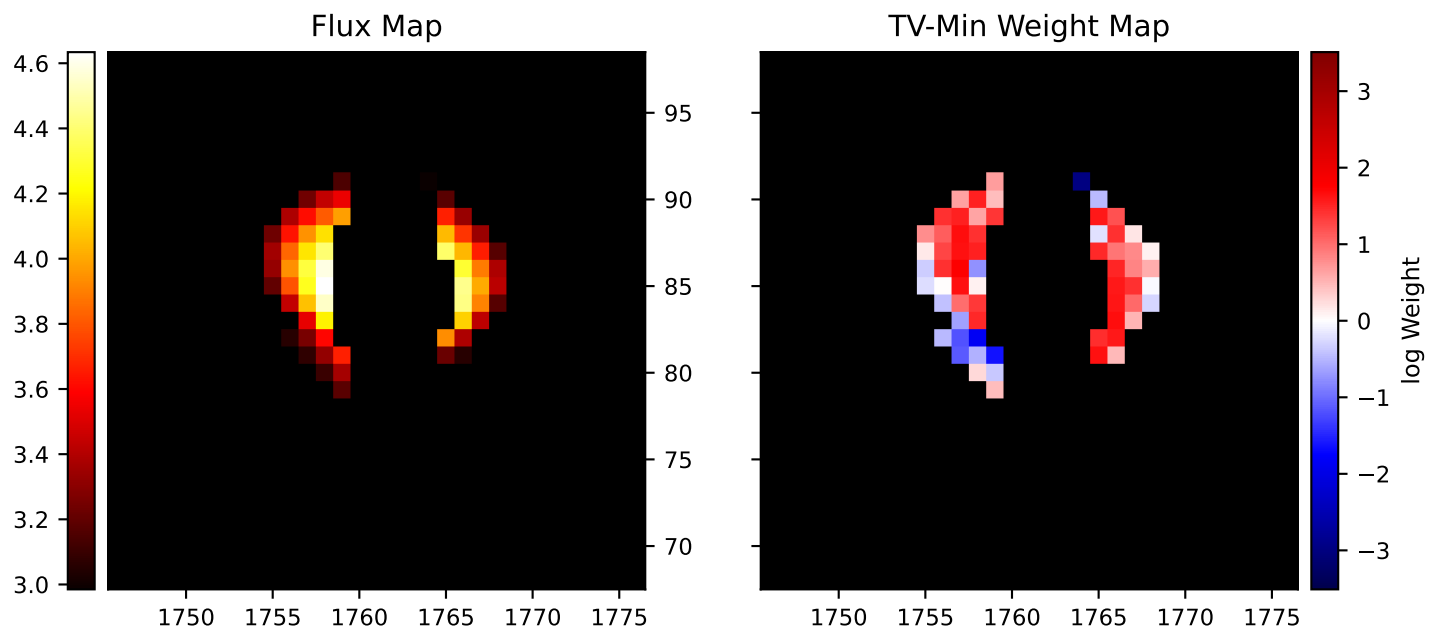
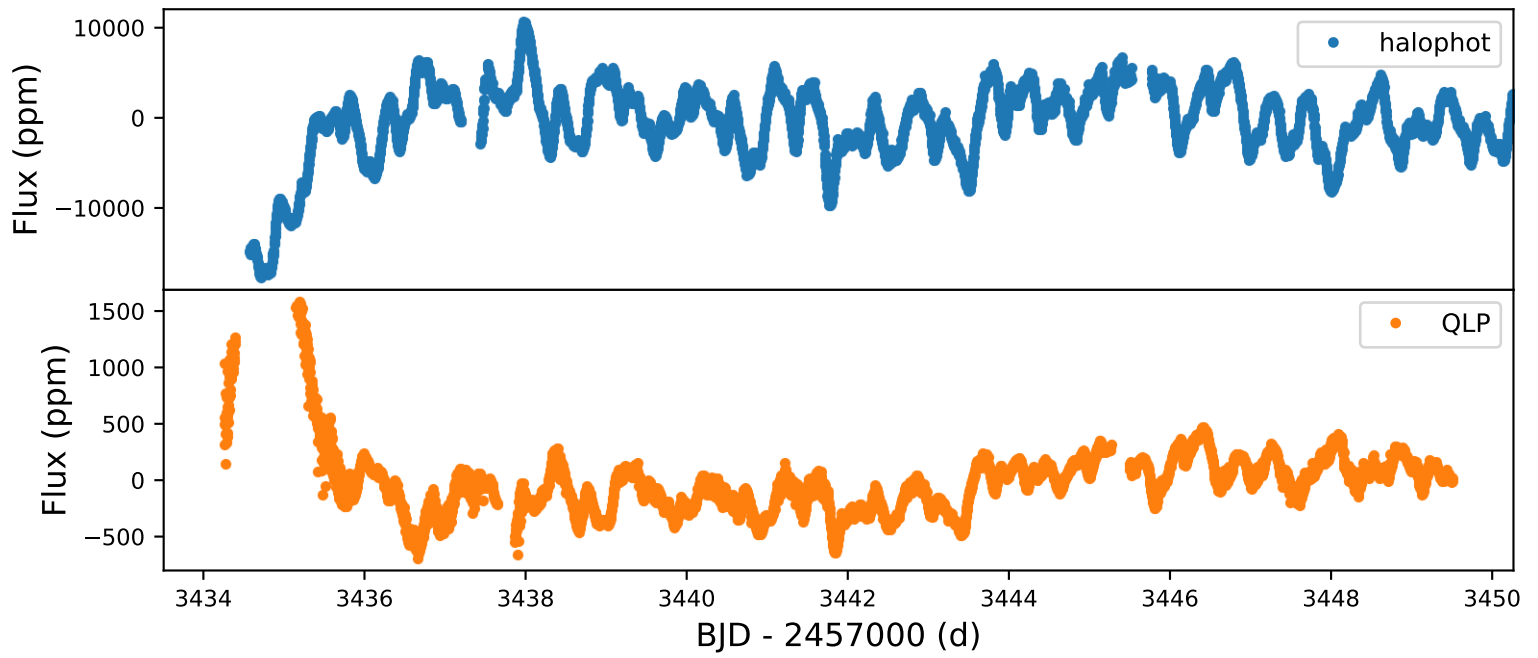
γ Cas - Sector 58

SpT: B0IVe, V = 2.15, class: Be



γ Cas - Sector 78

SpT: B0IVe, V = 2.15, class: Be



γ Cas - Sector 85

SpT: B0IVe, V = 2.15, class: Be

