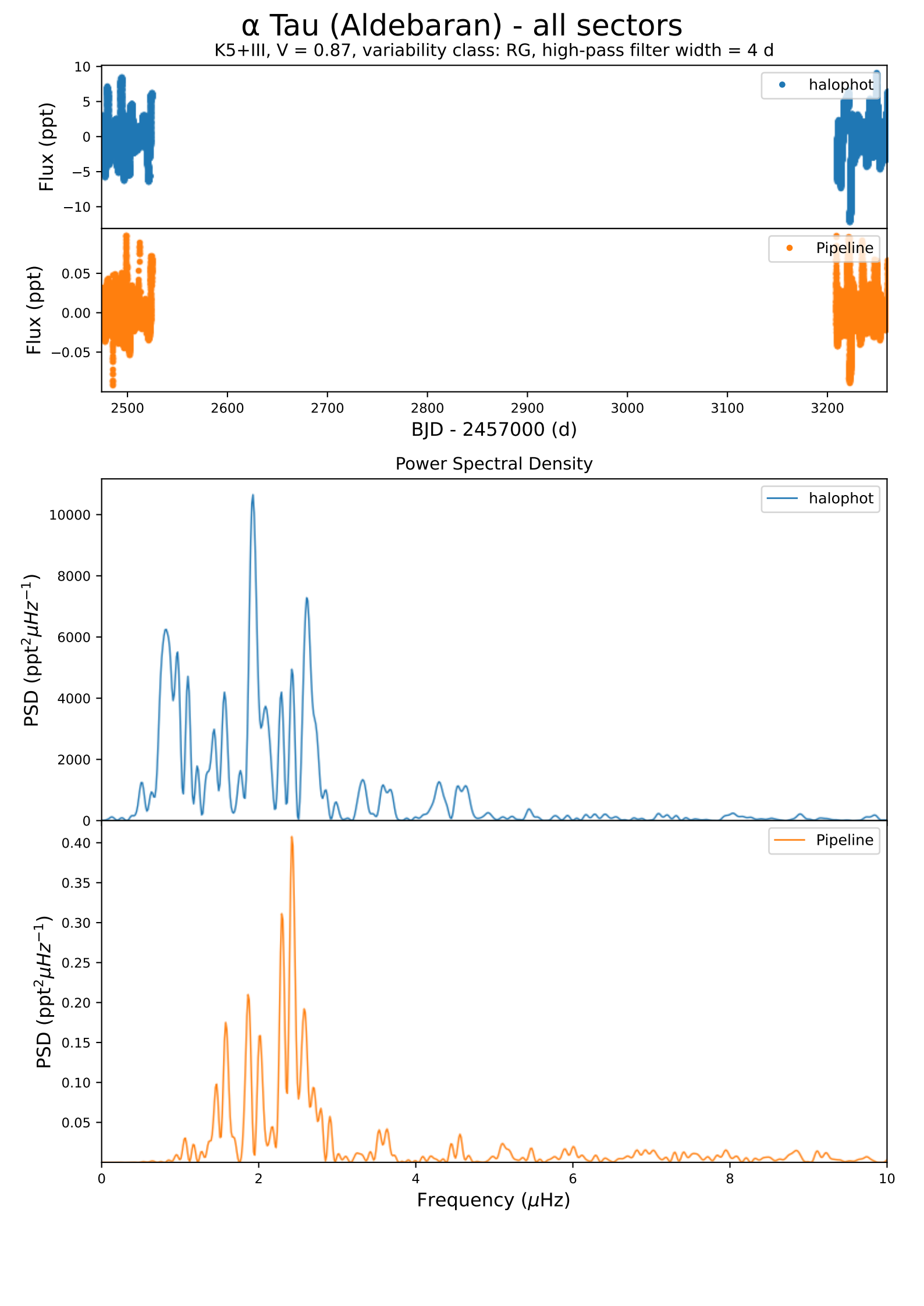
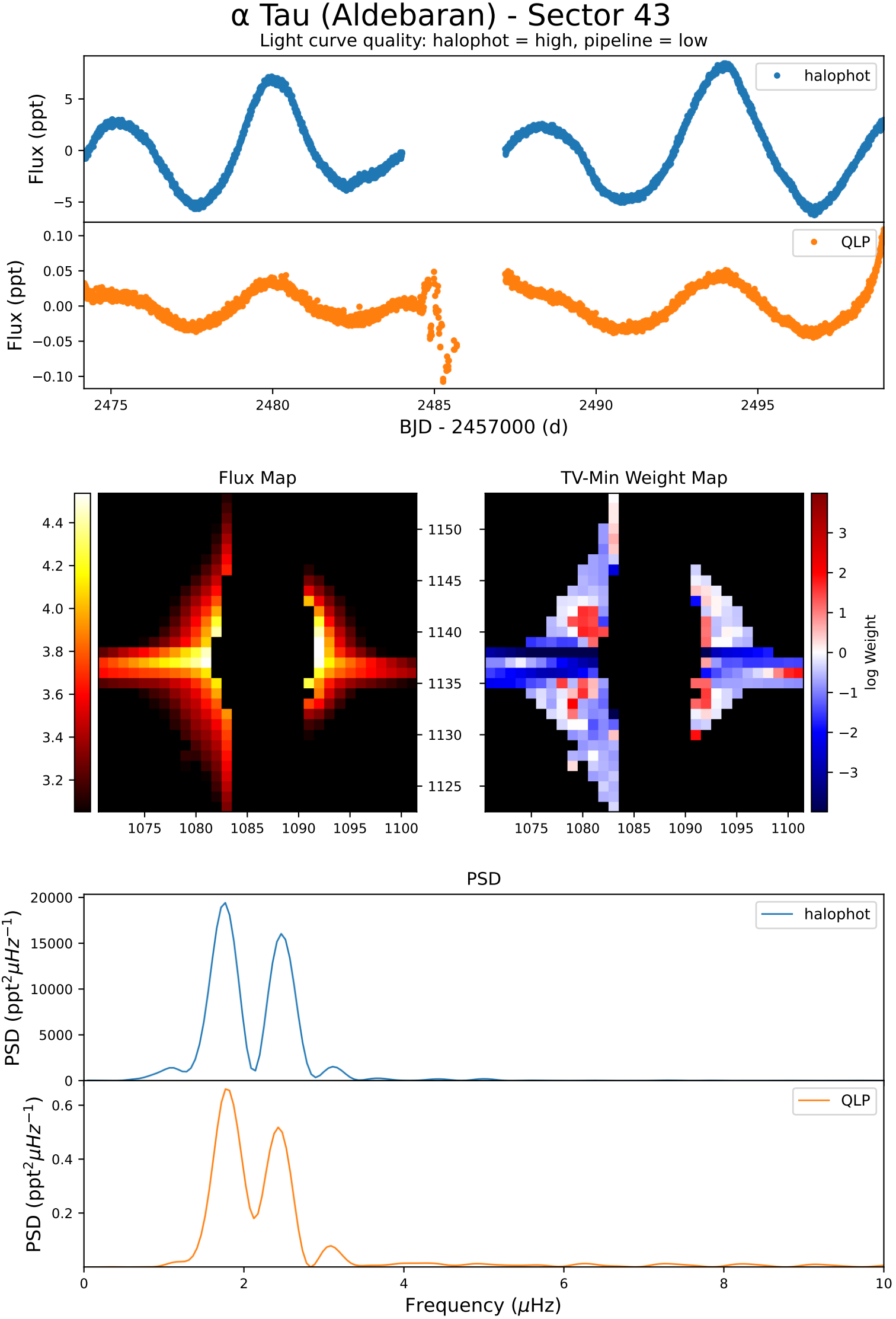
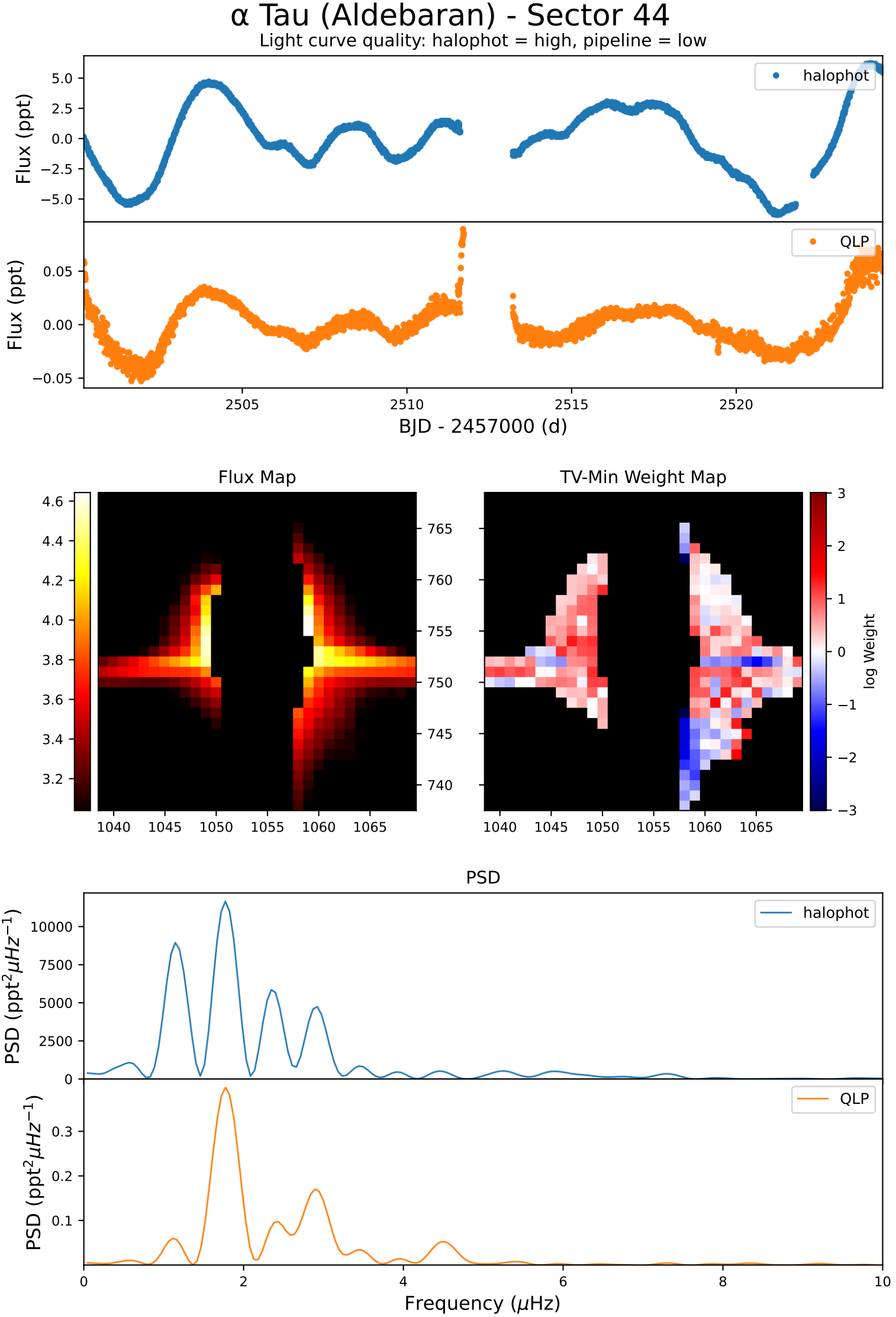
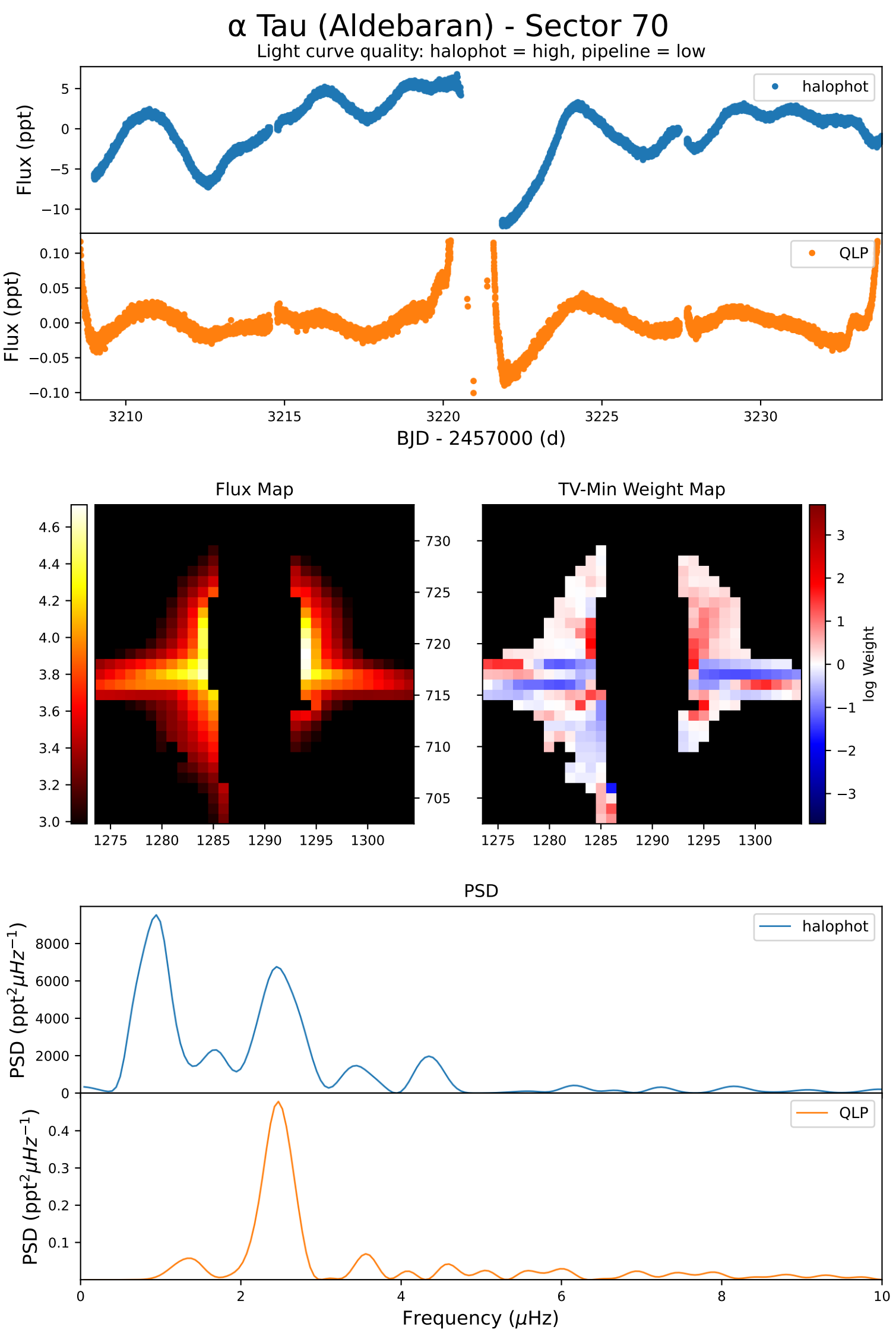
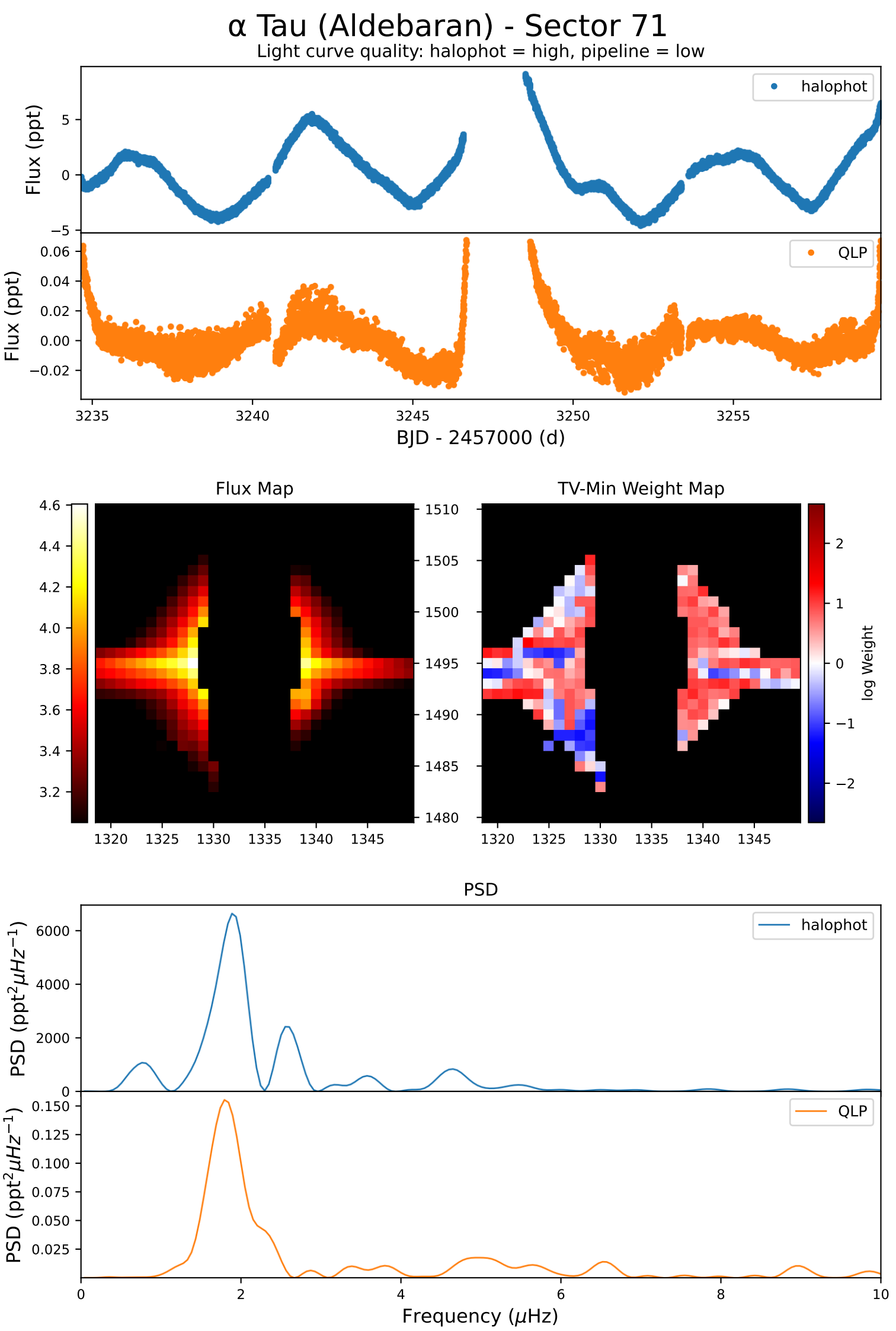

α Tau (Aldebaran) - all sectors
K5+III, V = 0.87, variability class: RG, high-pass filter width = 4 d
halophot
Pipeline
Flux (ppt)
BJD - 2457000 (d)
Power Spectral Density
PSD (ppt$^2\mu Hz^{-1}$)
Frequency (μHz)


α Tau (Aldebaran) - Sector 43
Light curve quality: halophot = high, pipeline = low
halophot
QLP
Flux (ppt)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
PSD
PSD (ppt$^2\mu Hz^{-1}$)
Frequency (μHz)


α Tau (Aldebaran) - Sector 44
Light curve quality: halophot = high, pipeline = low
halophot
QLP
Flux (ppt)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
PSD
PSD (ppt$^2\mu Hz^{-1}$)
Frequency (μHz)


α Tau (Aldebaran) - Sector 70
Light curve quality: halophot = high, pipeline = low
halophot
QLP
Flux (ppt)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
PSD
PSD (ppt$^2\mu$Hz^{-1})
Frequency (μHz)


α Tau (Aldebaran) - Sector 71
Light curve quality: halophot = high, pipeline = low
halophot
QLP
Flux (ppt)
BJD - 2457000 (d)
Flux Map
TV-Min Weight Map
log Weight
PSD
PSD (ppt$^2\mu$Hz^{-1})
Frequency (μHz)