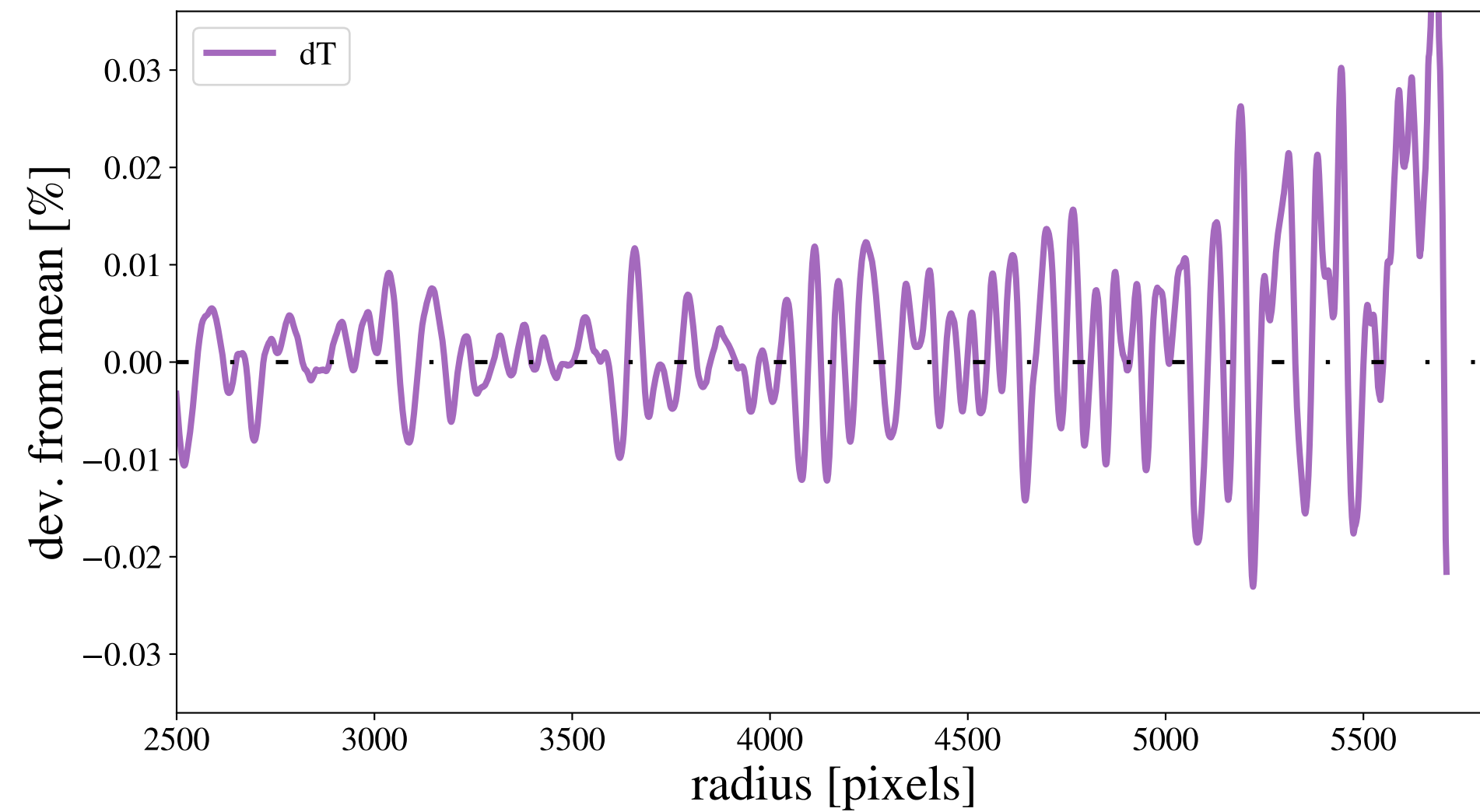
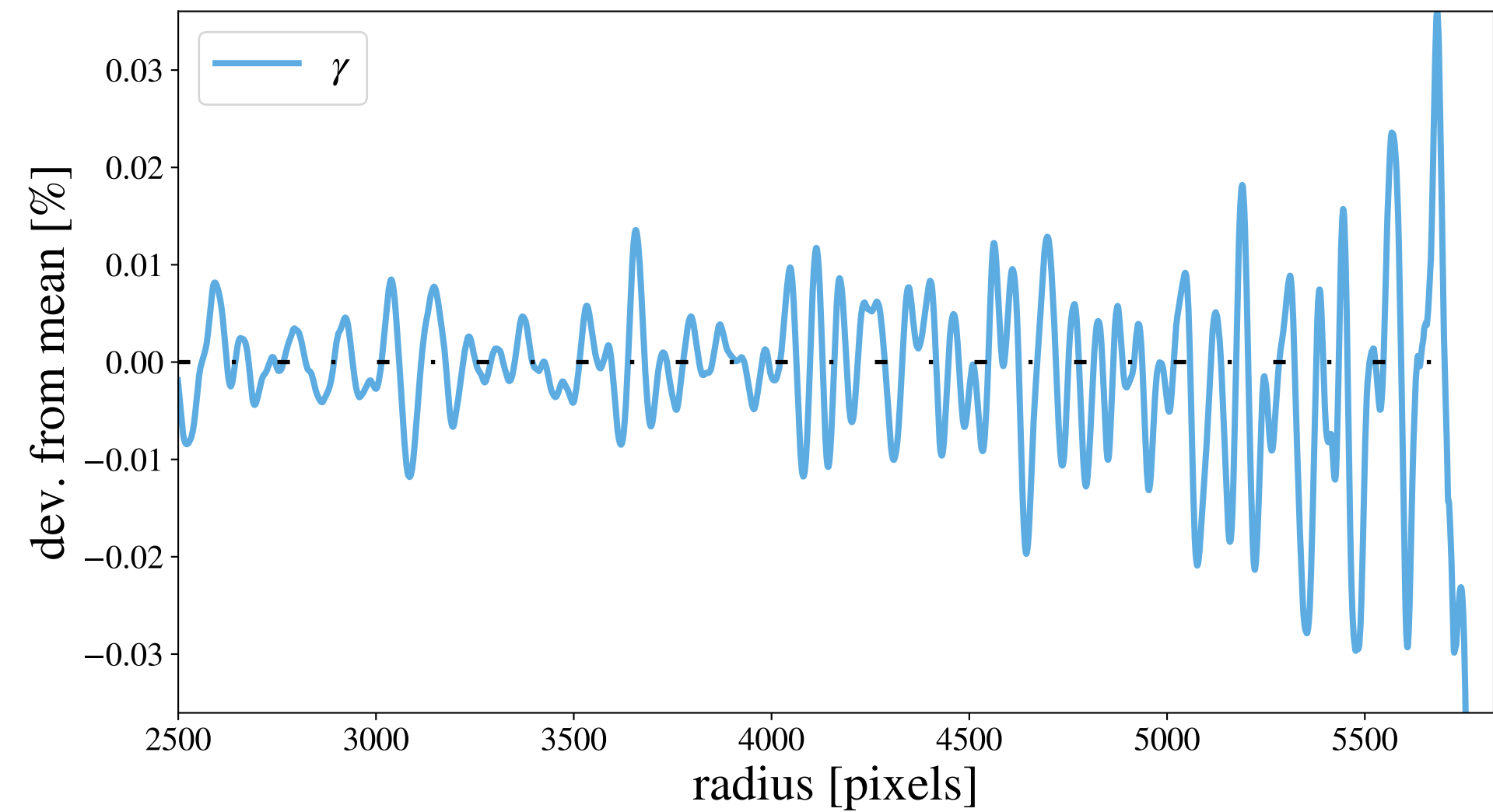


# Tree Ring Signal - ITL: R03\_S12

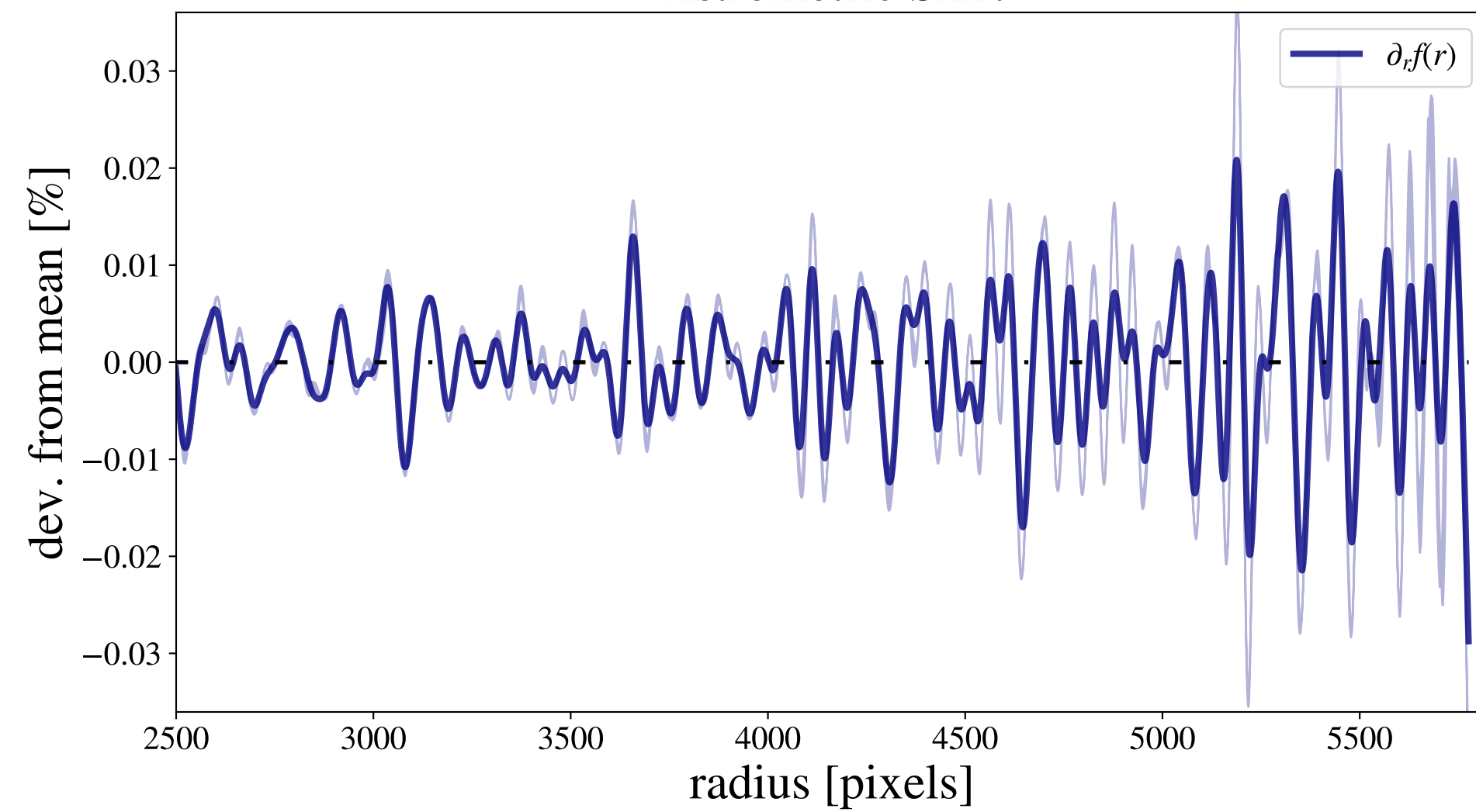
## PSF-Size



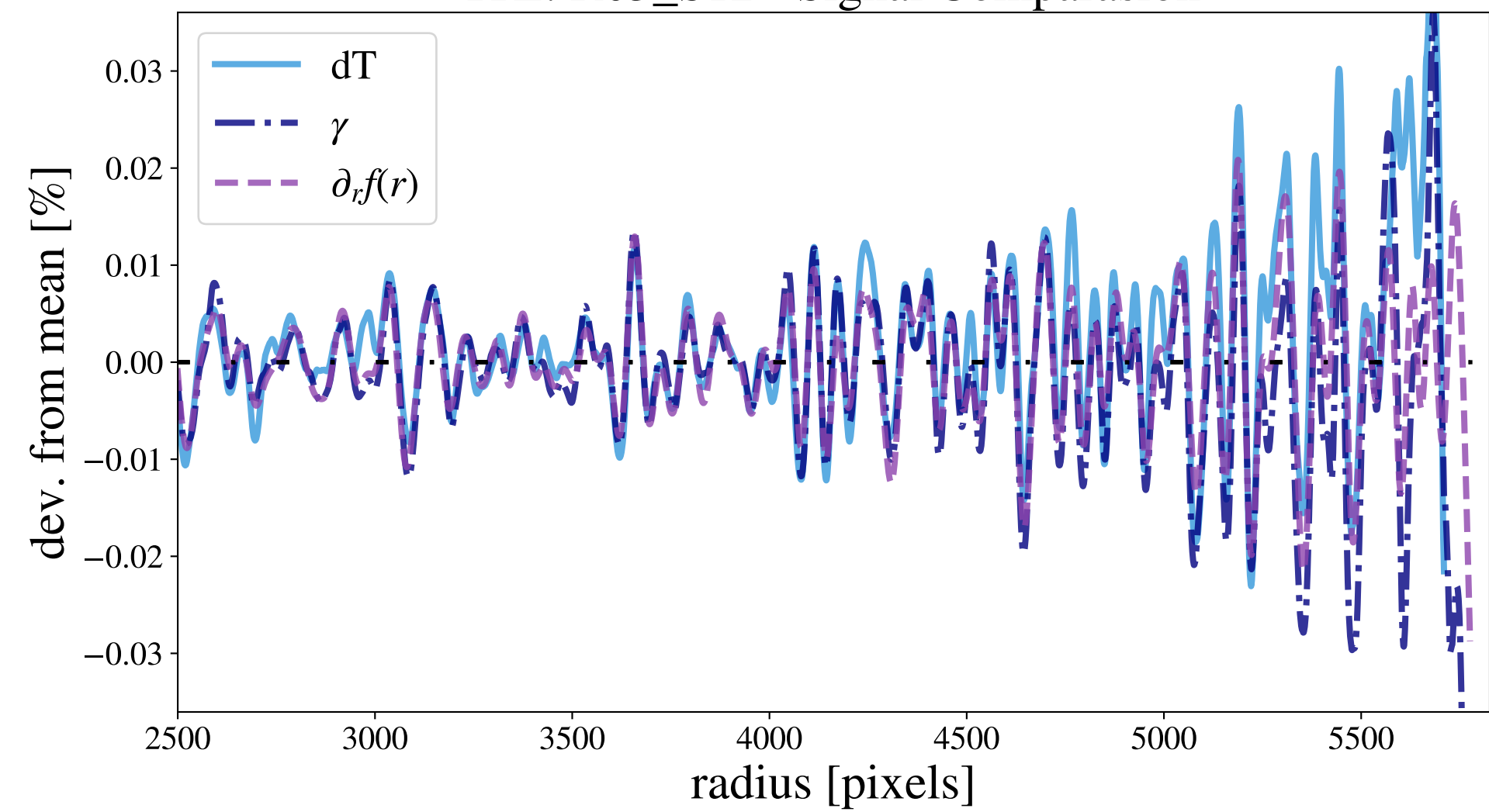
## Shear



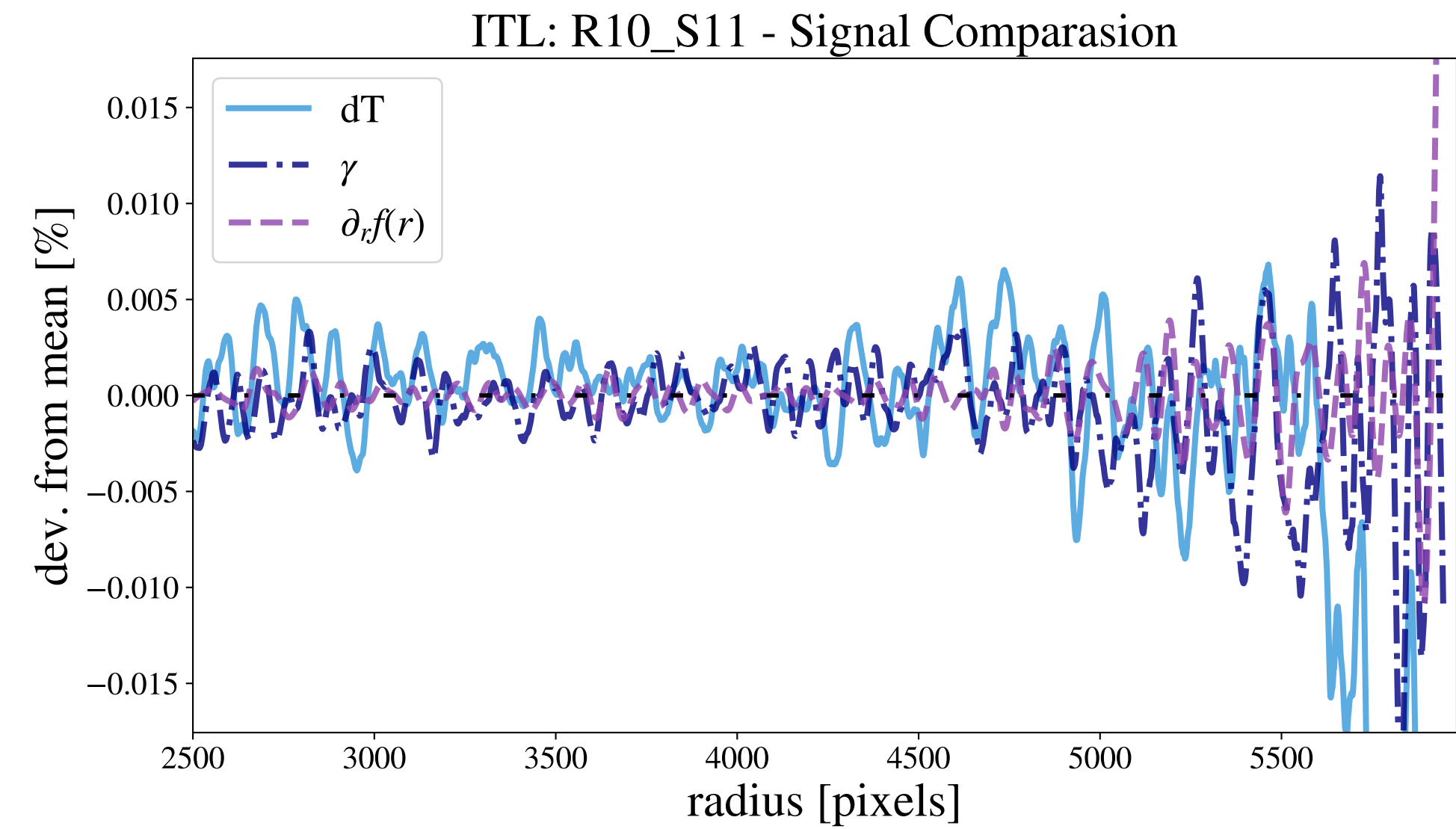
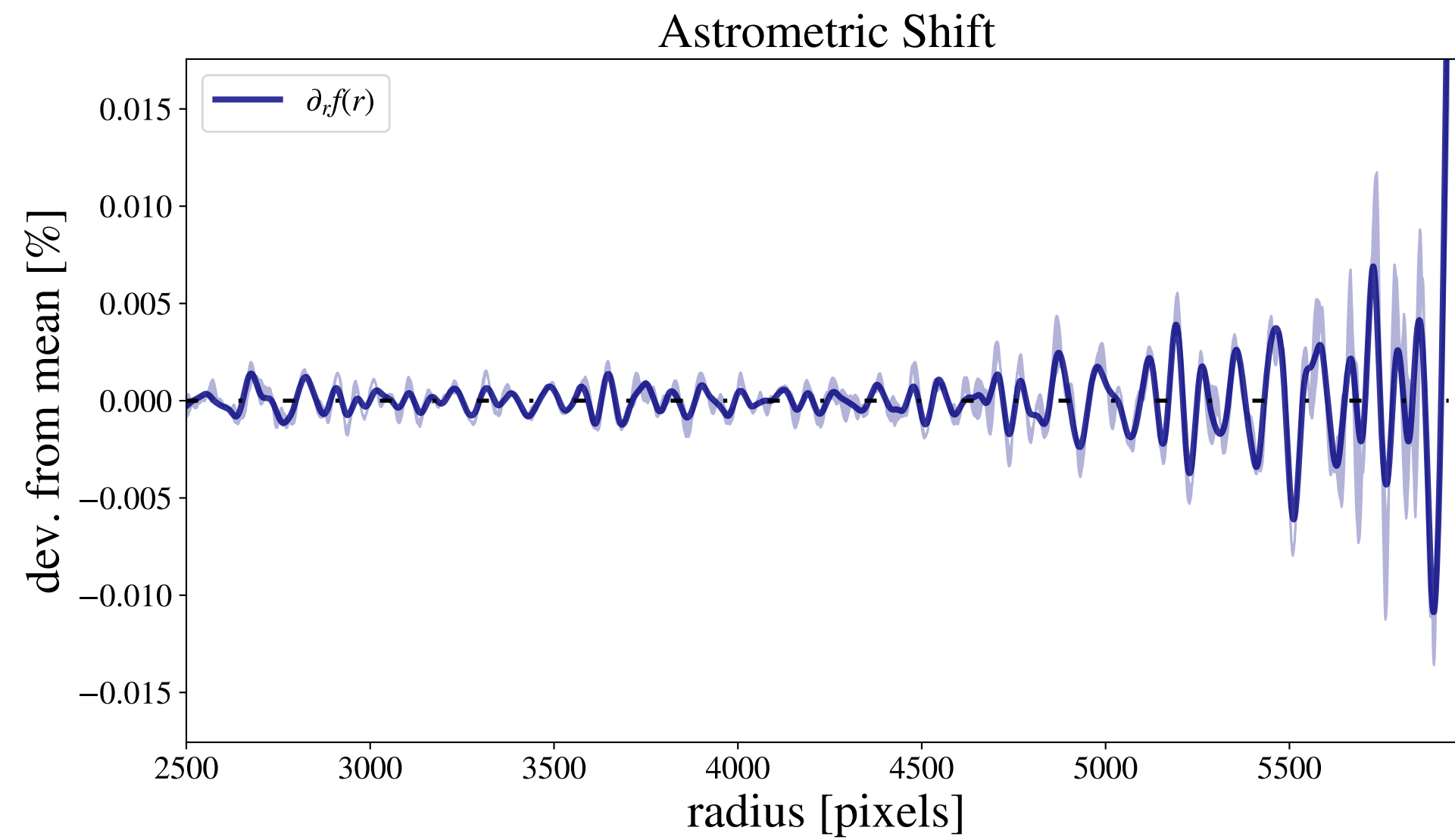
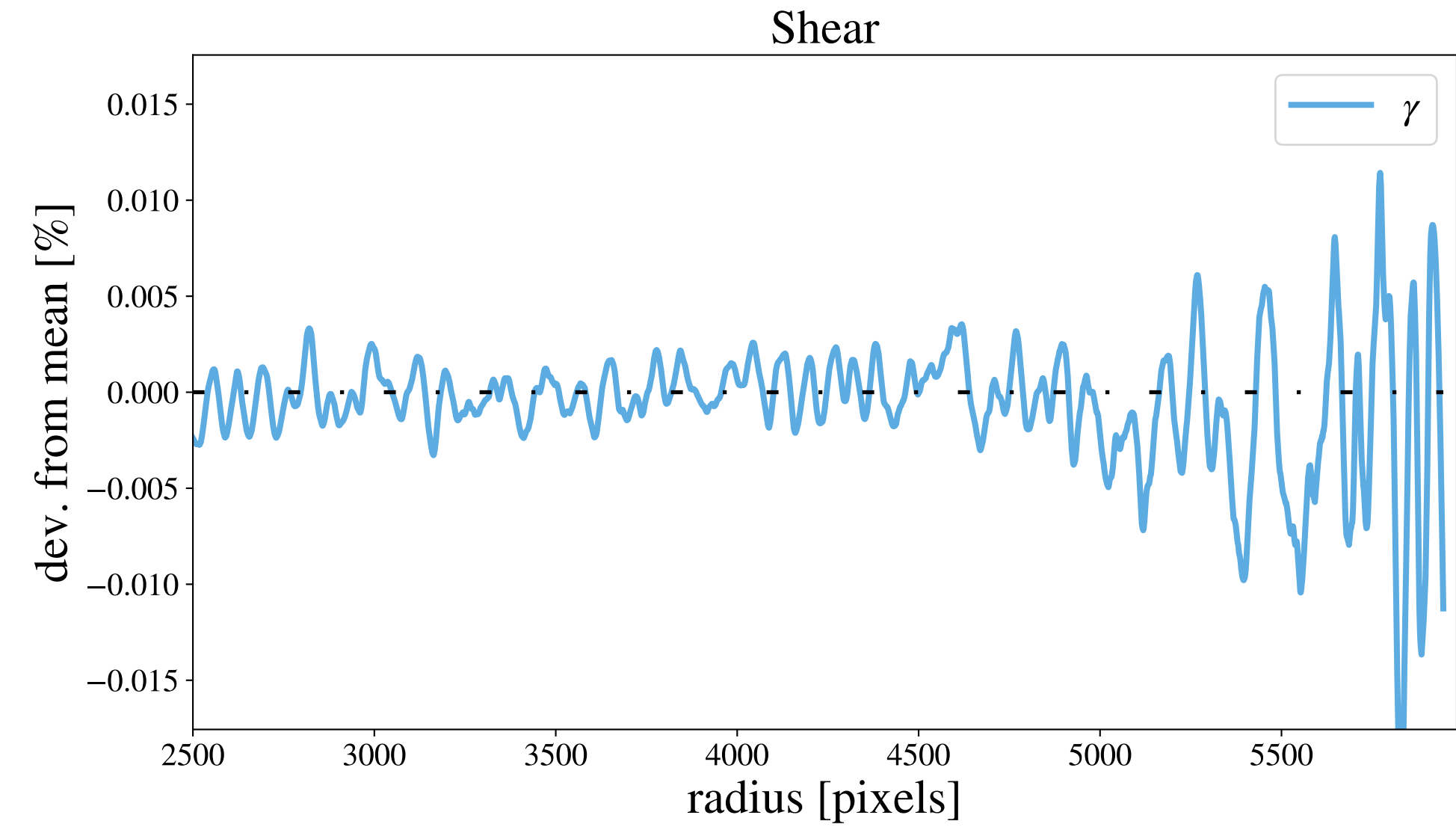
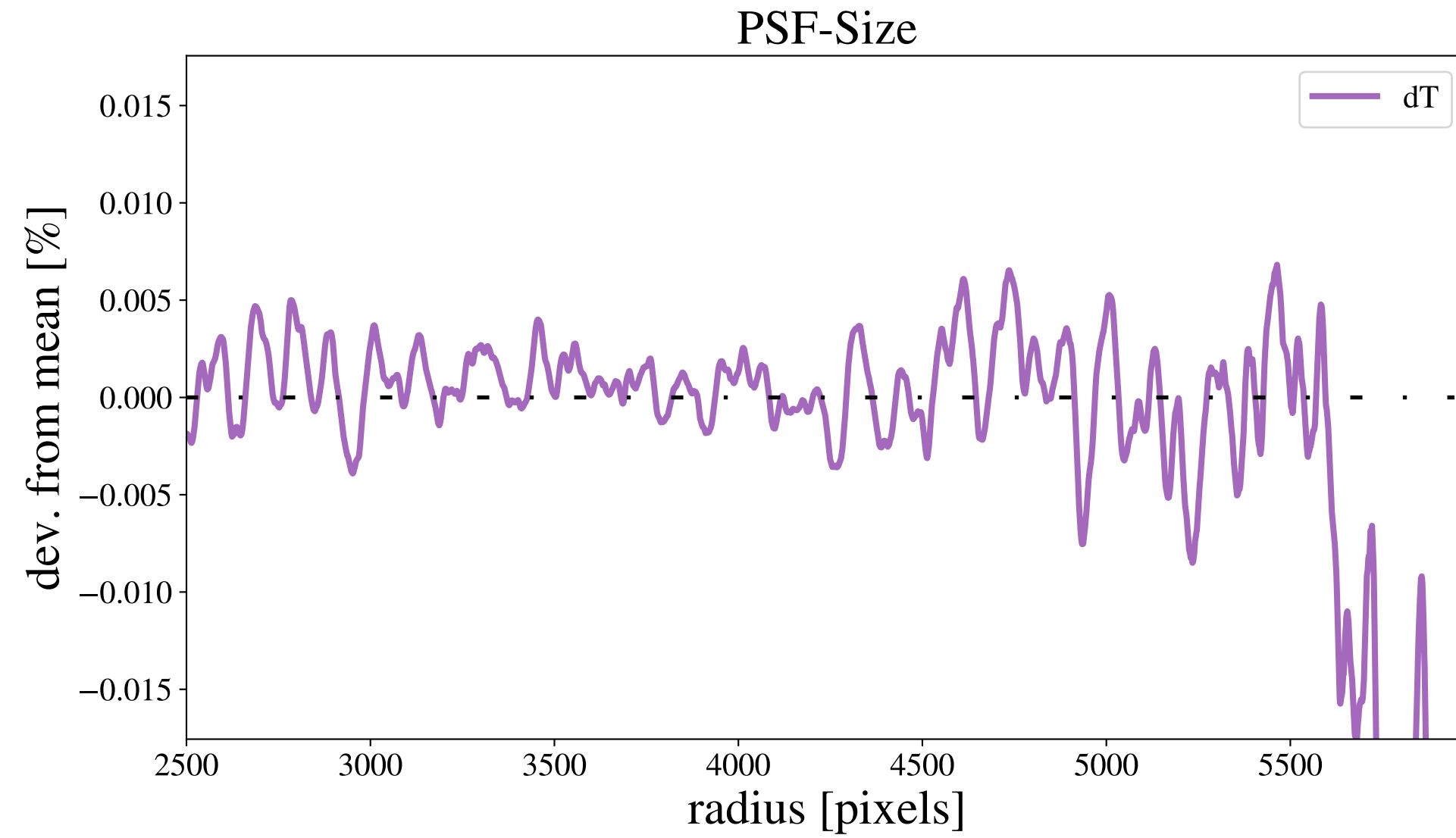
## Astrometric Shift



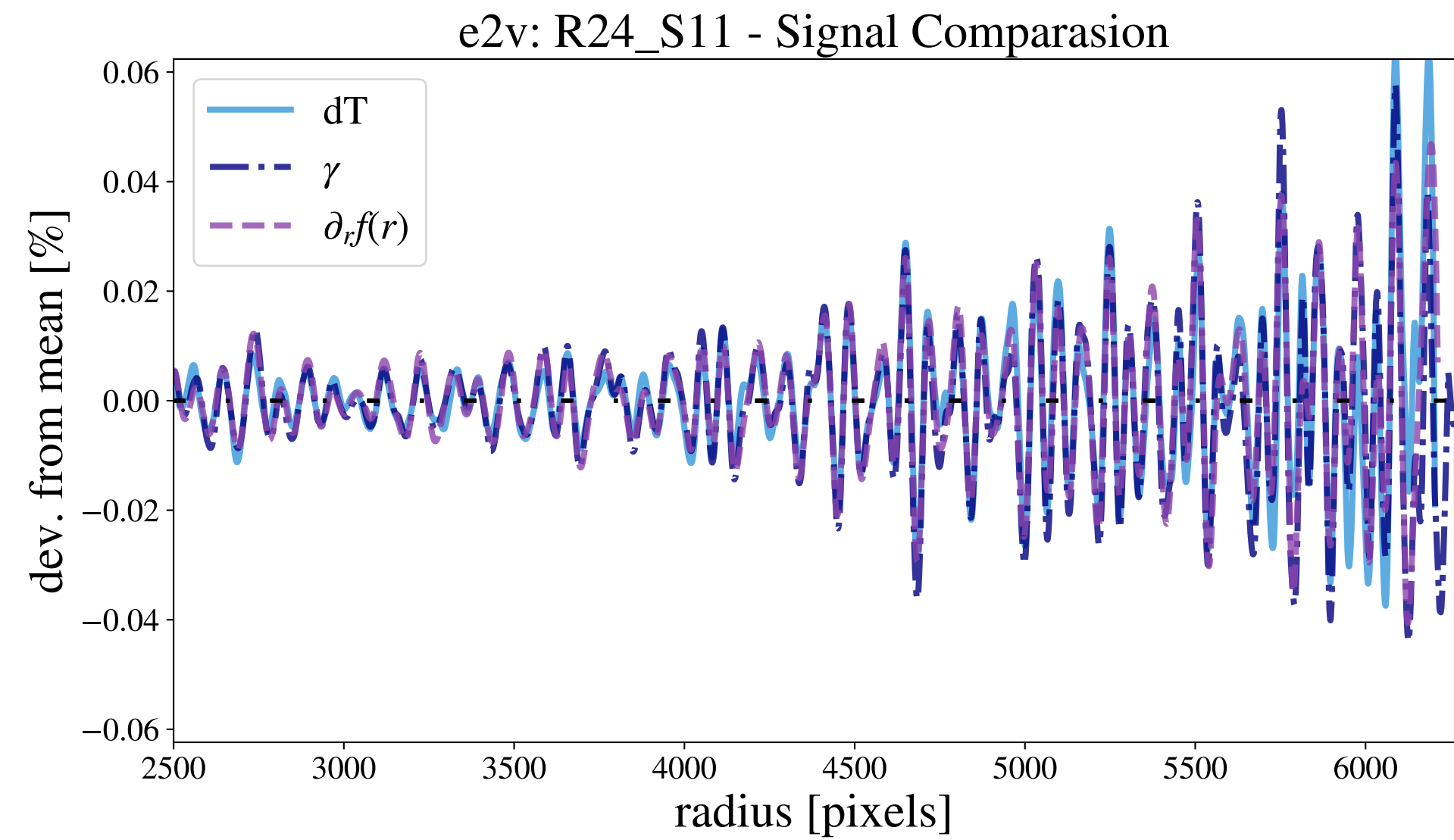
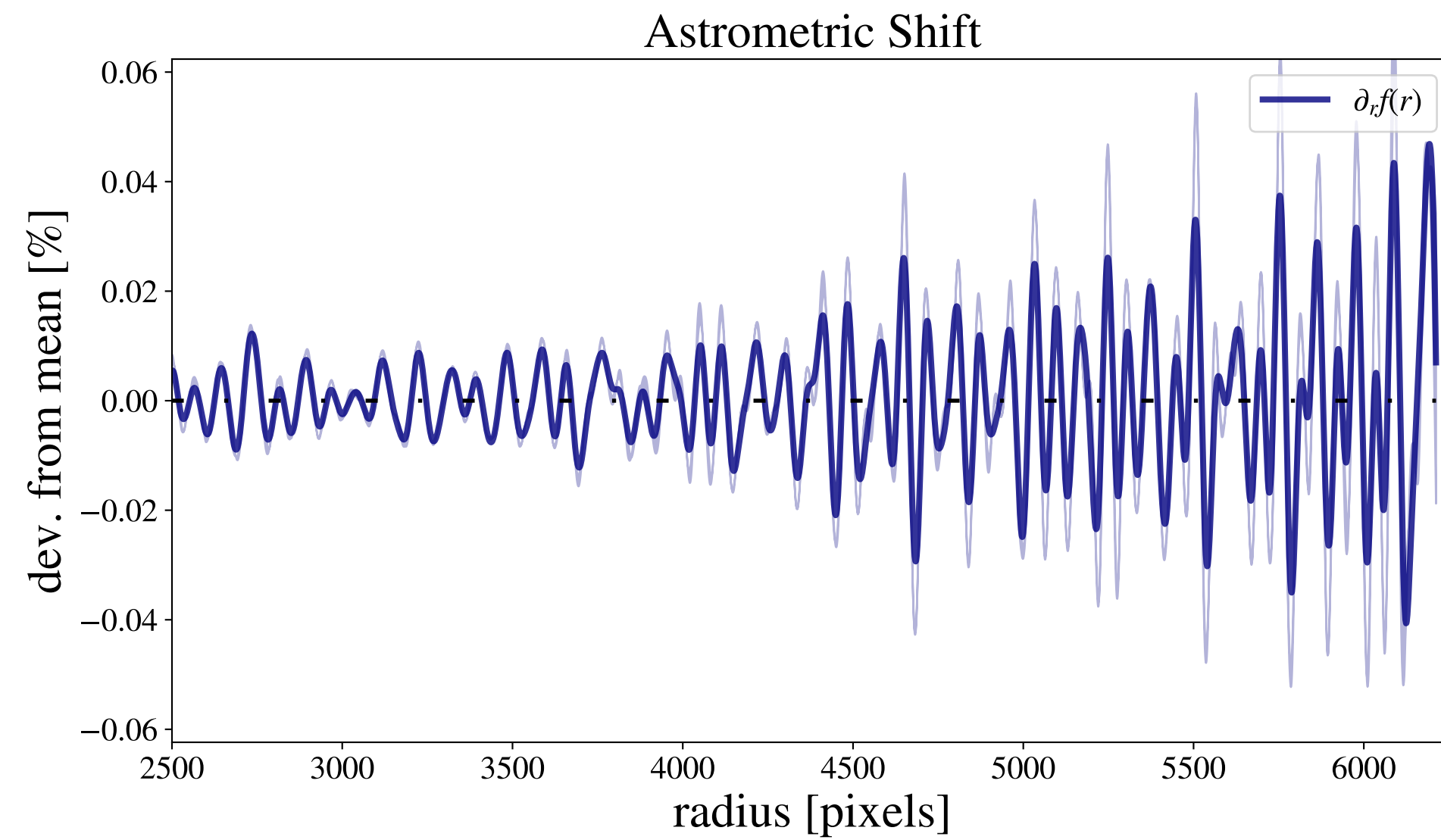
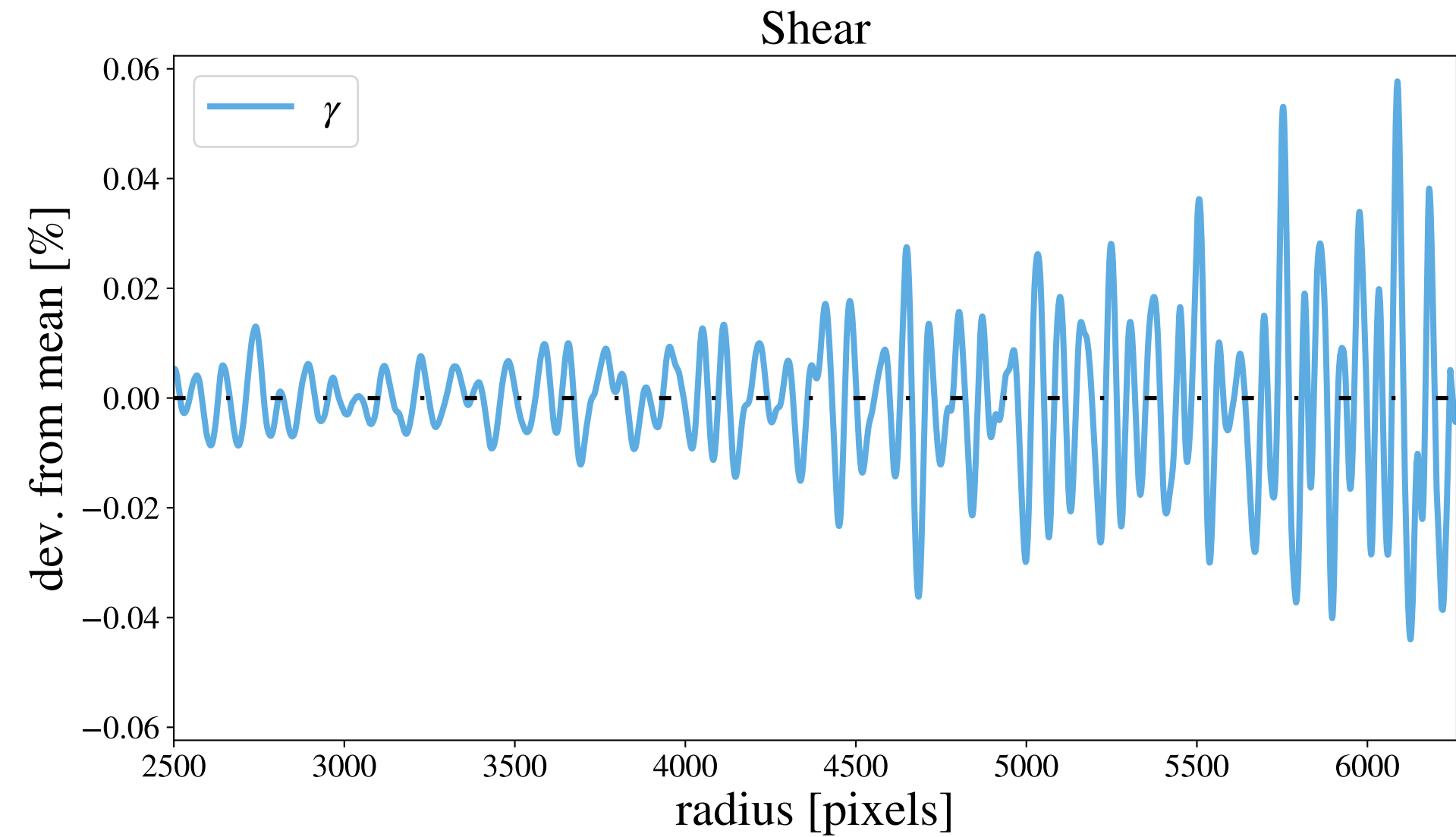
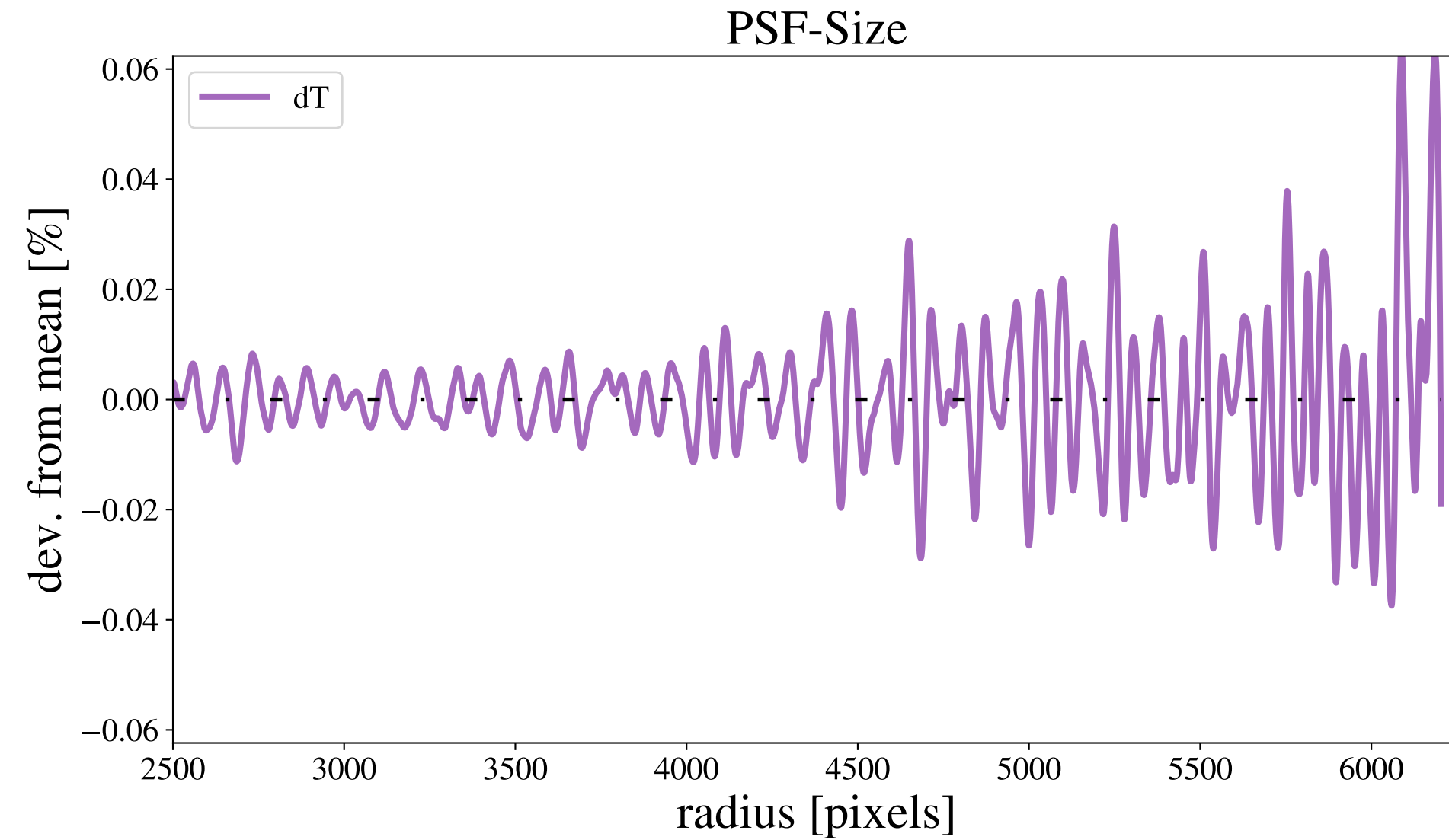
## ITL: R03\_S12 - Signal Comparasion



# Tree Ring Signal - ITL: R10\_S11

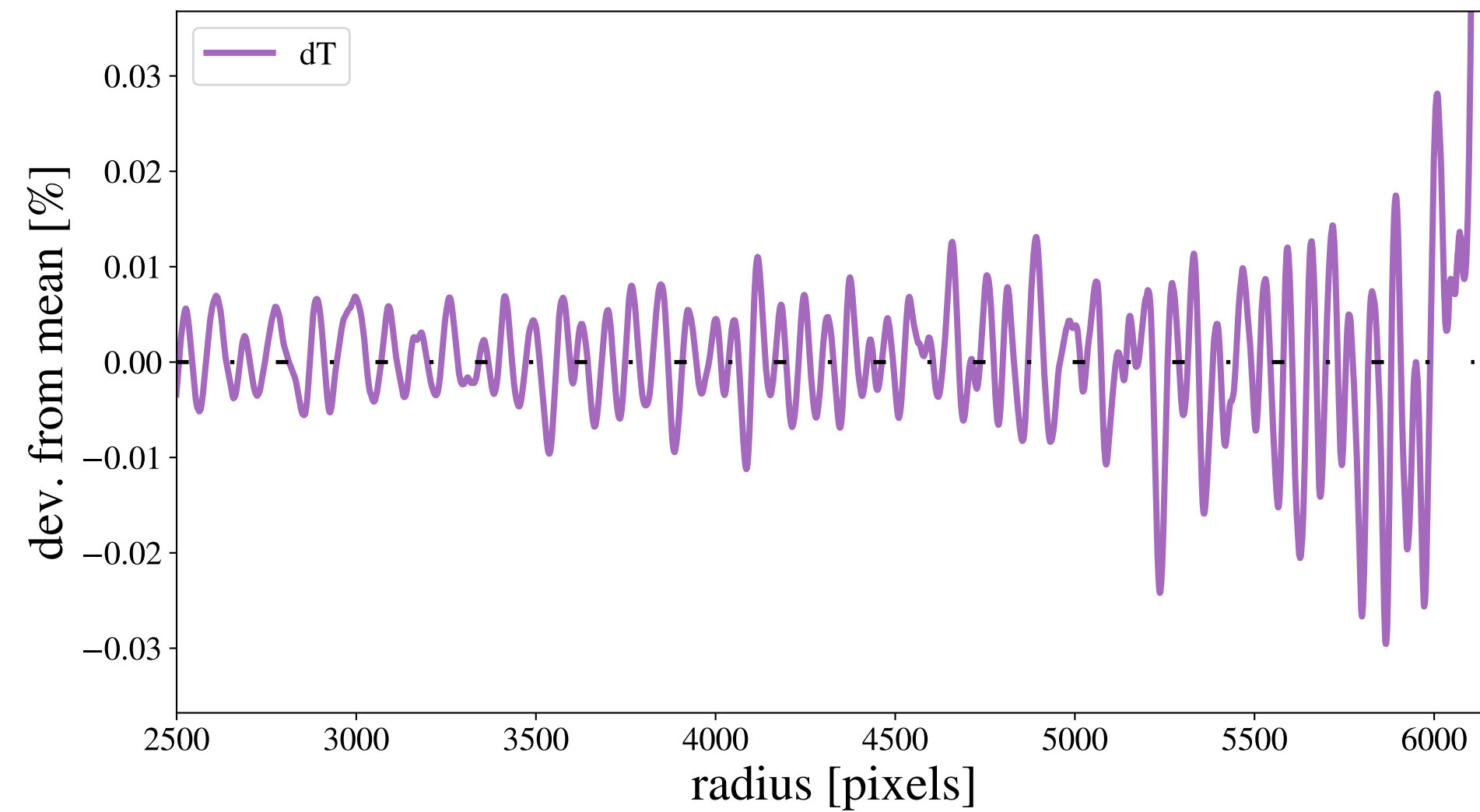


# Tree Ring Signal - e2v: R24\_S11

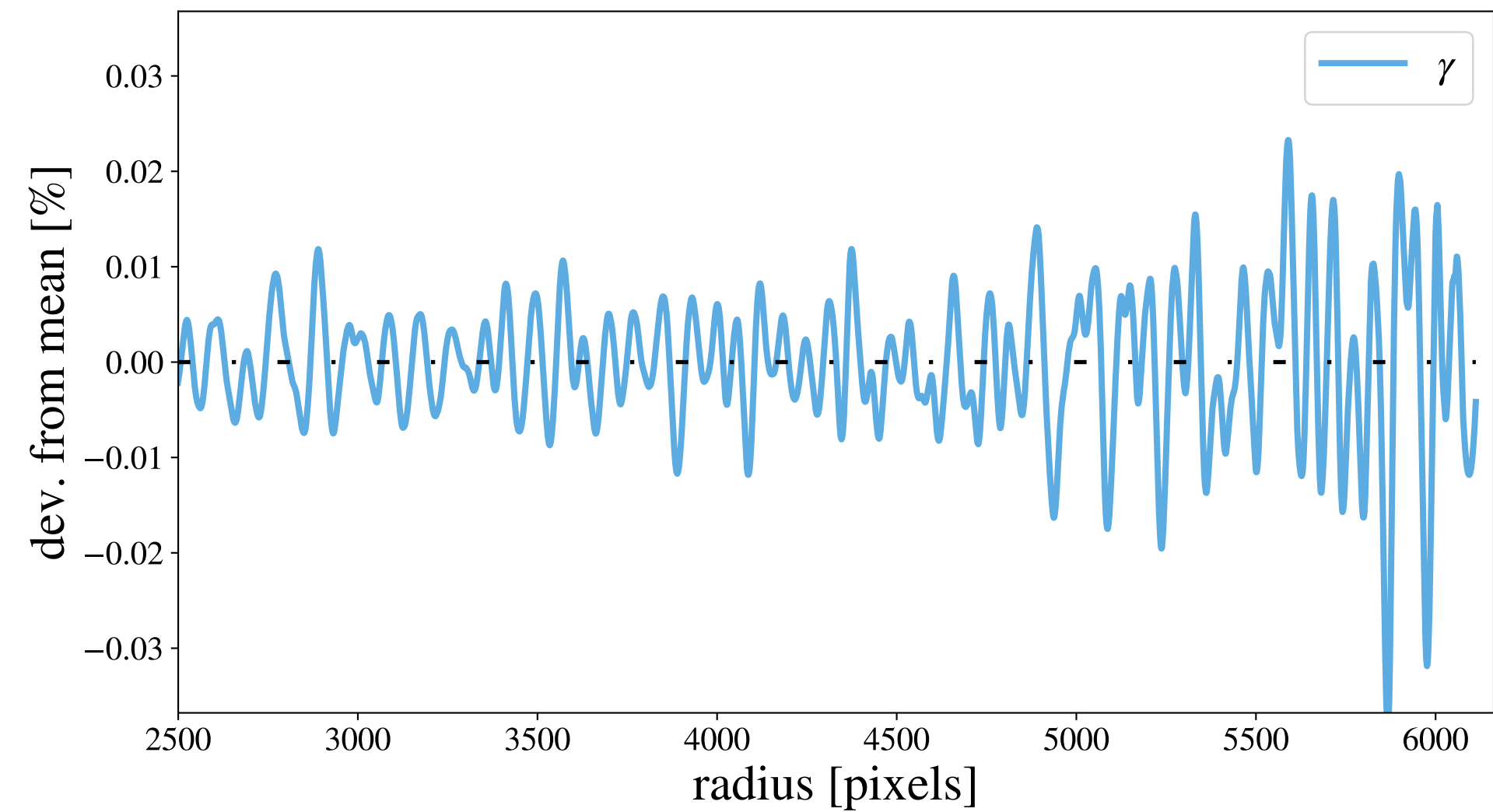


# Tree Ring Signal - e2v: R32\_S01

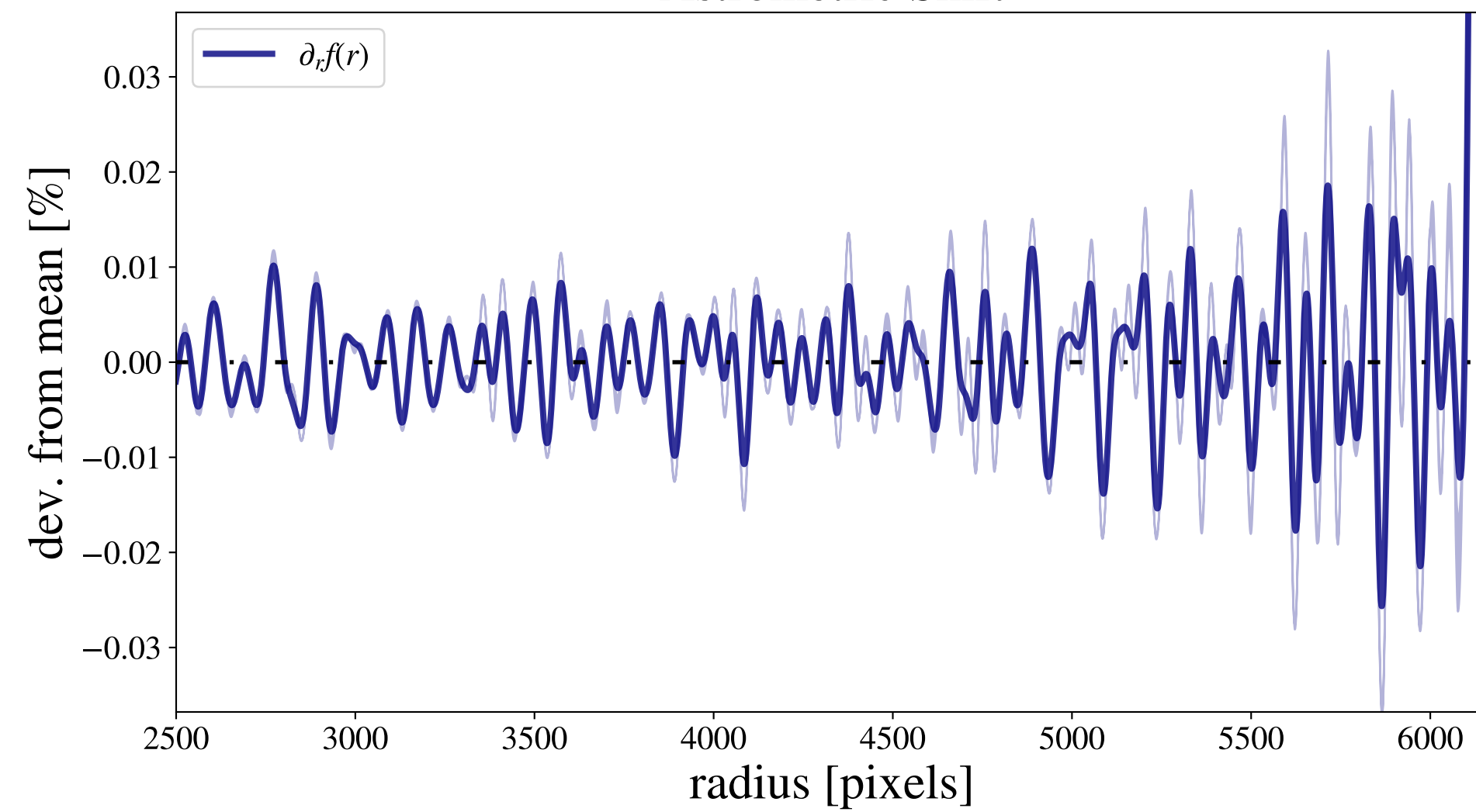
## PSF-Size



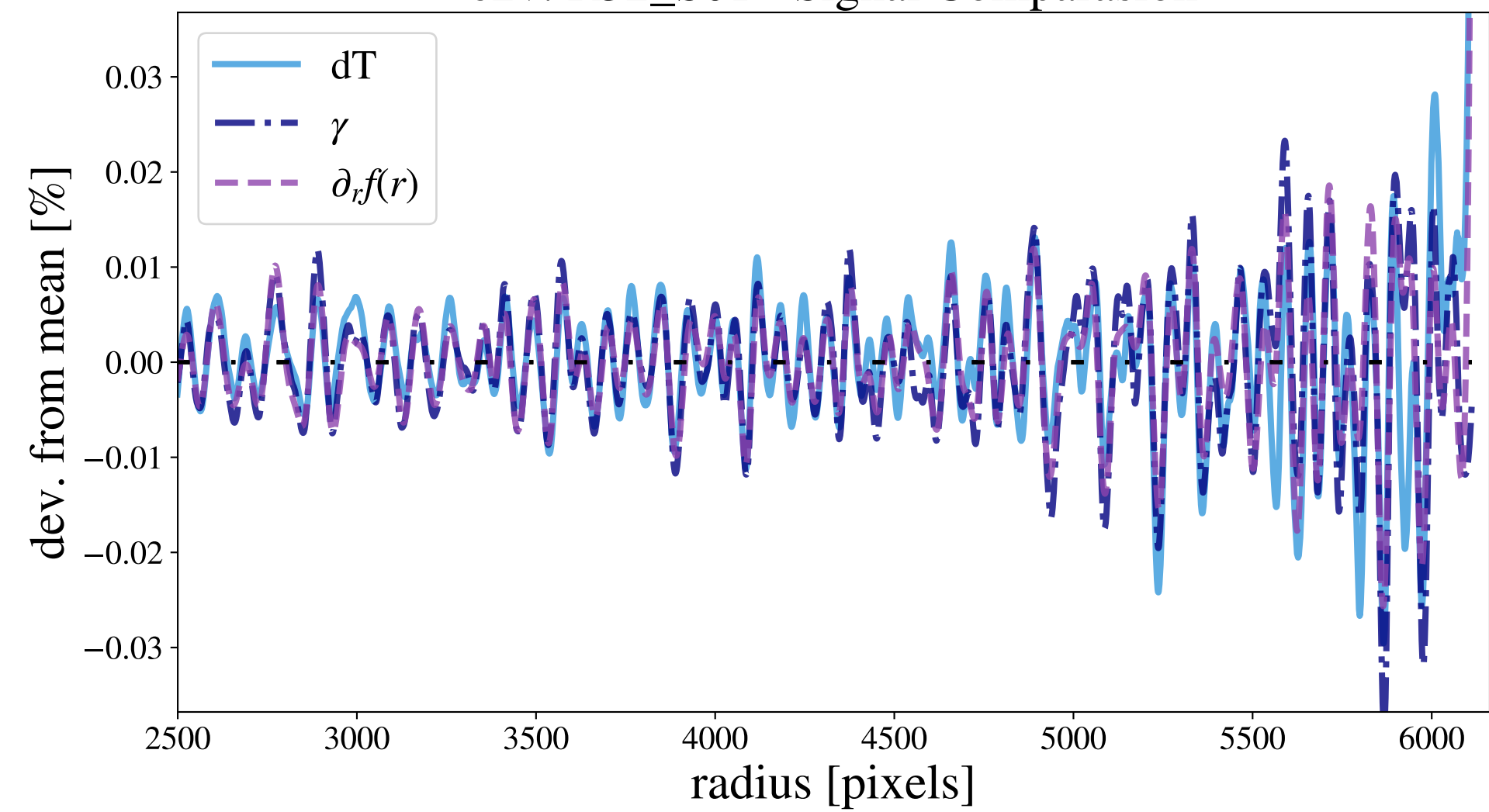
## Shear



## Astrometric Shift

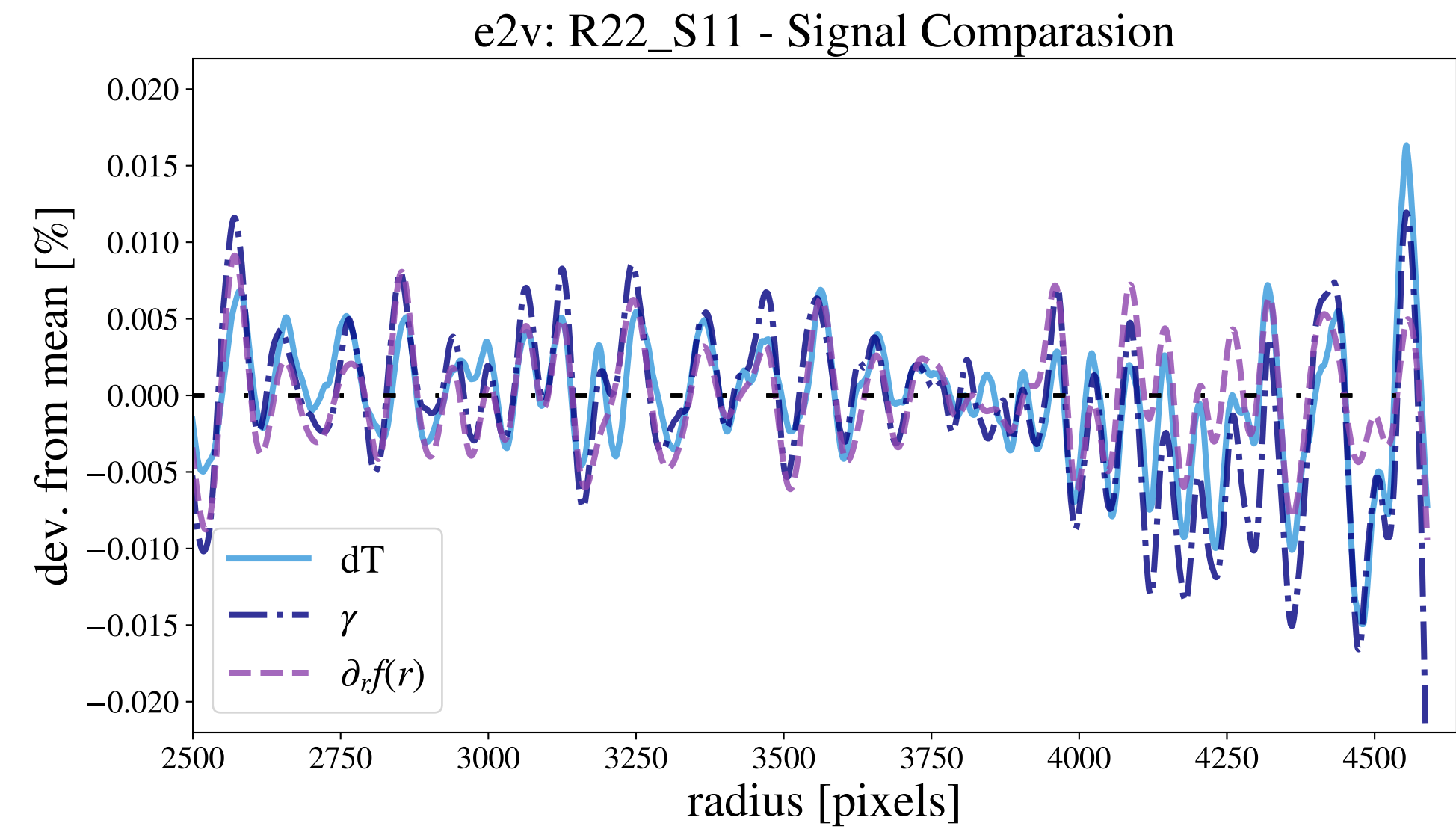
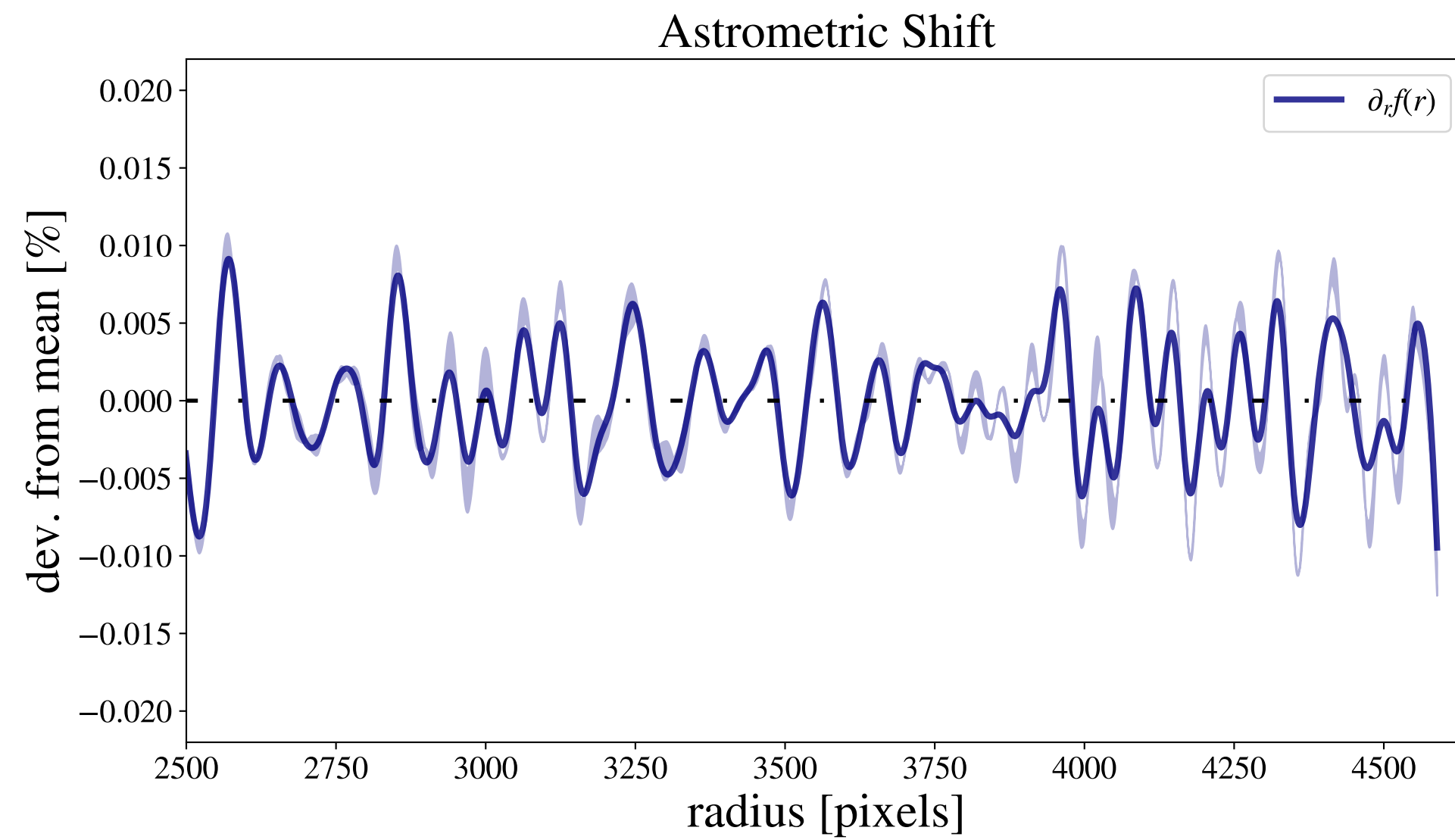
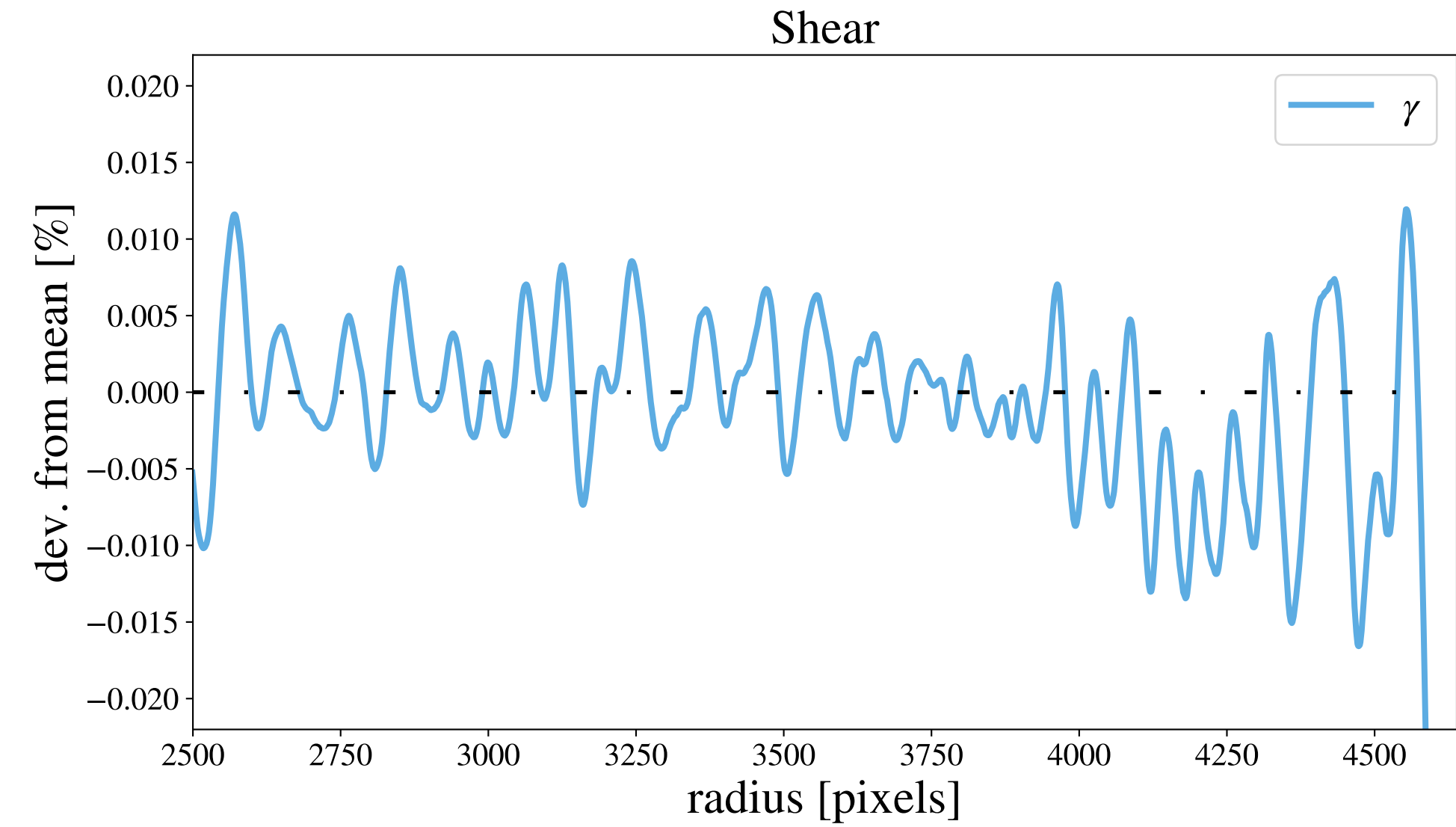
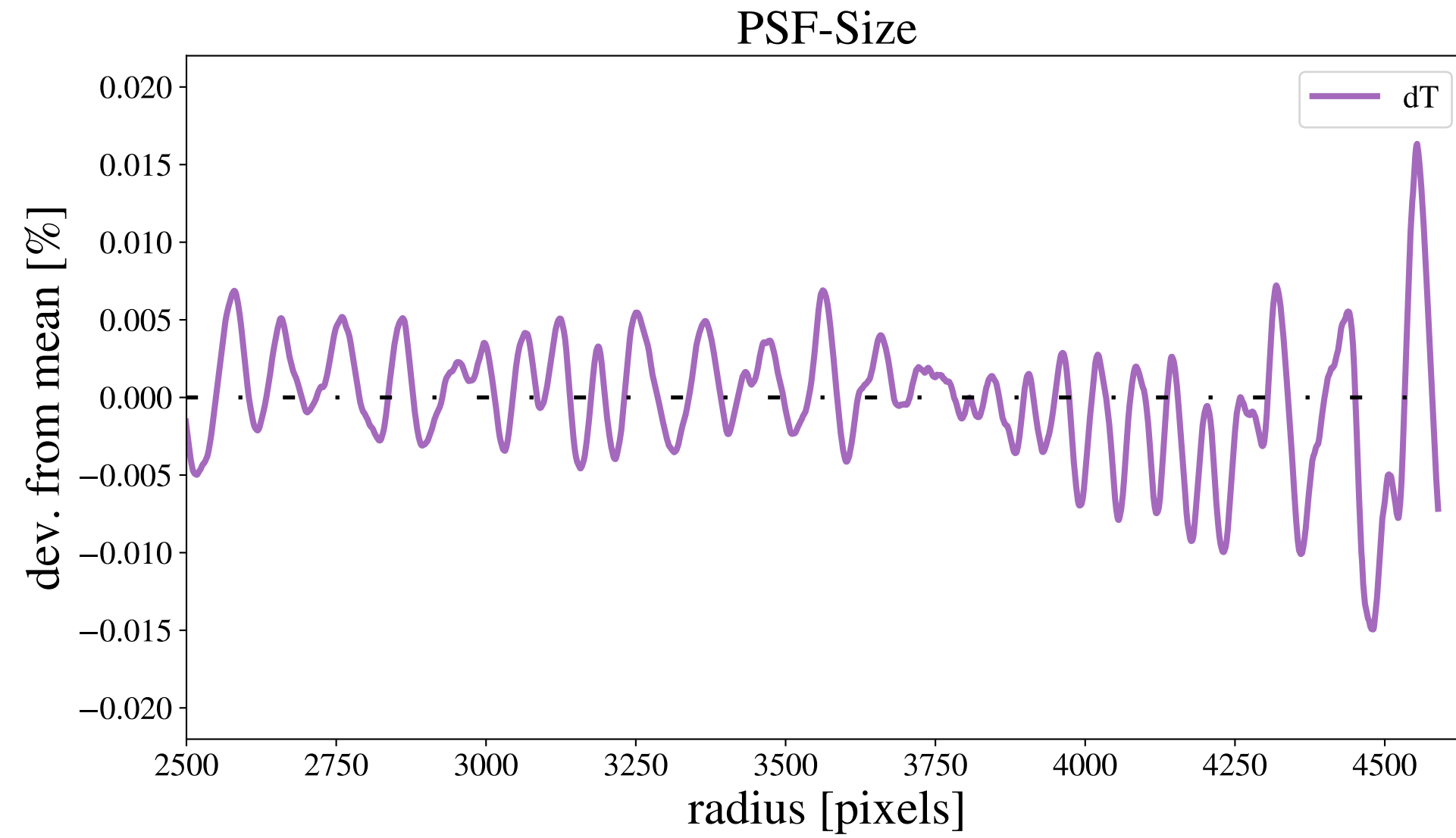


## e2v: R32\_S01 - Signal Comparasion



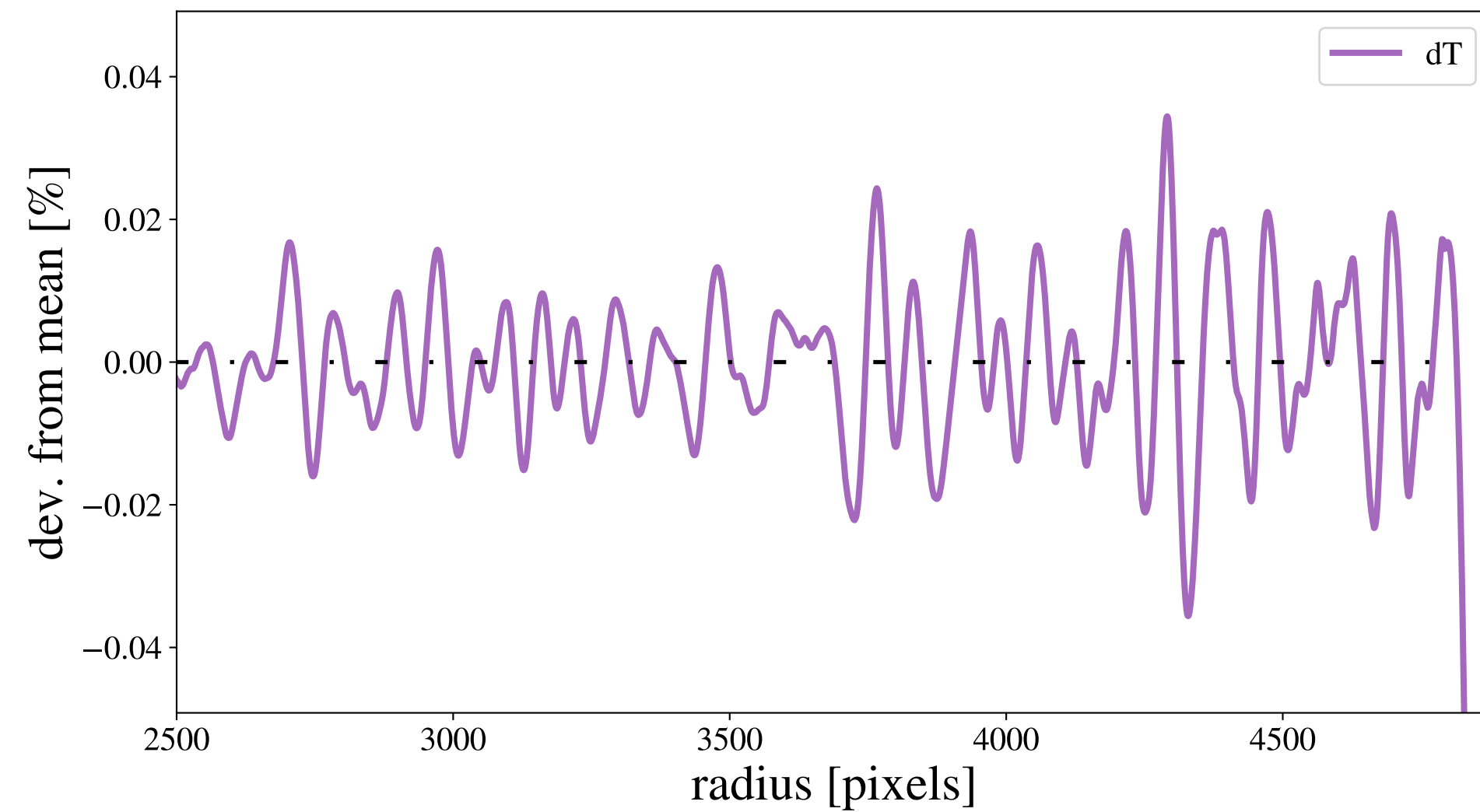


# Tree Ring Signal - e2v: R22\_S11

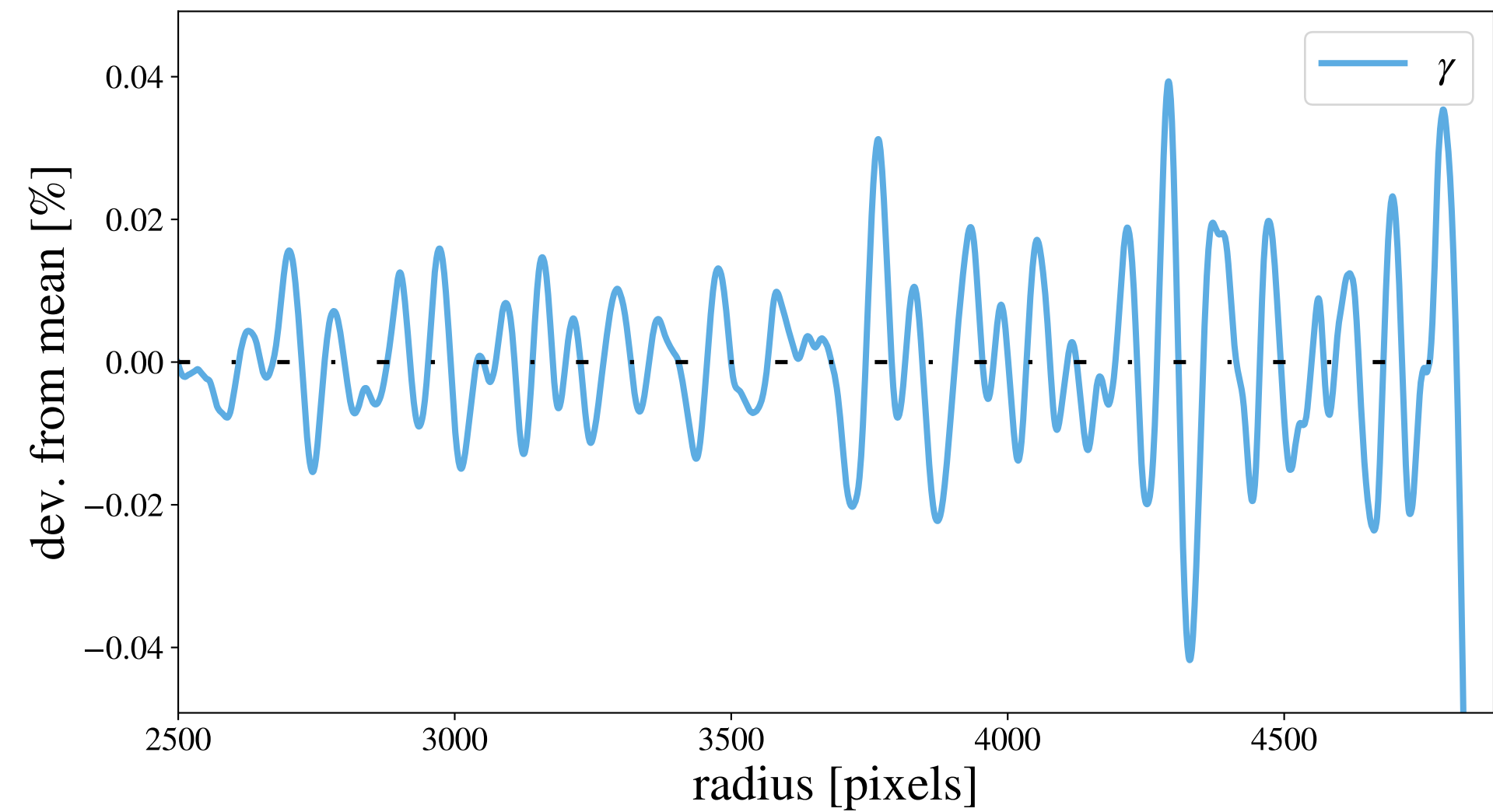


# Tree Ring Signal - ITL: R02\_S02

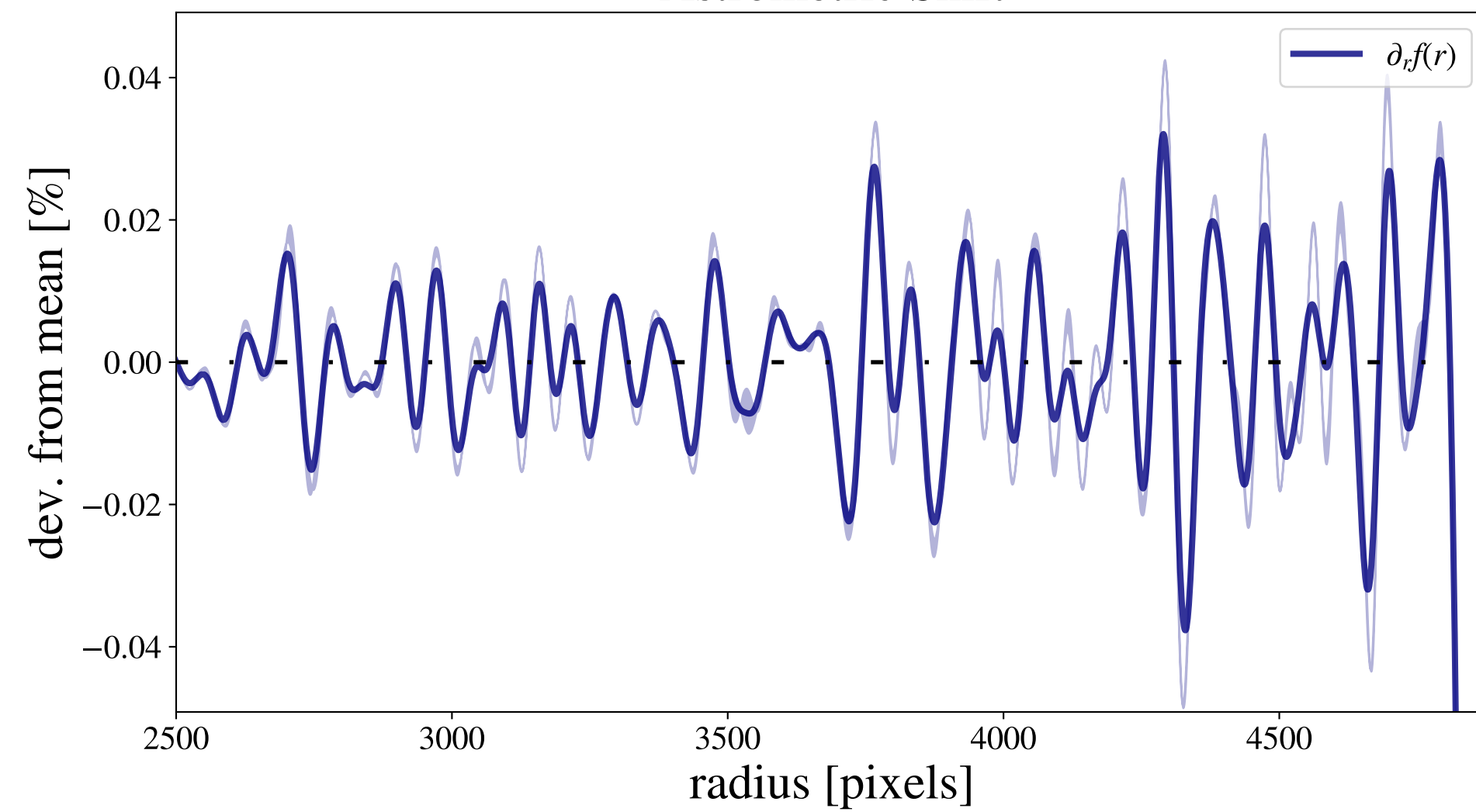
## PSF-Size



## Shear



## Astrometric Shift



## ITL: R02\_S02 - Signal Comparasion

