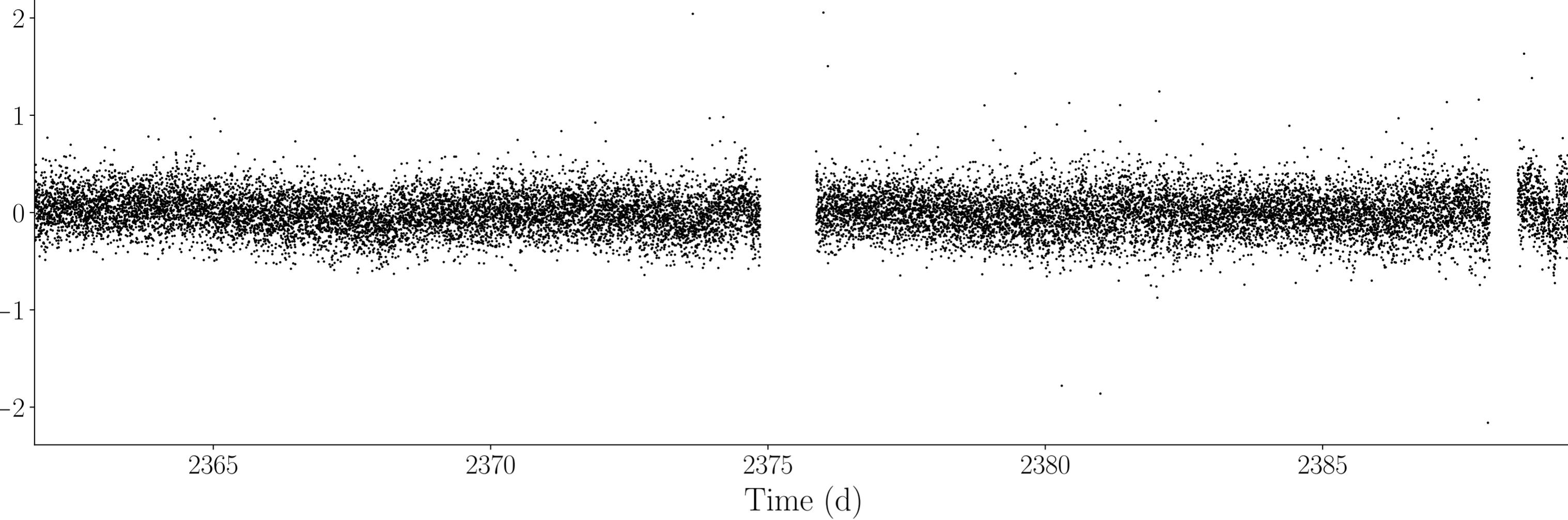


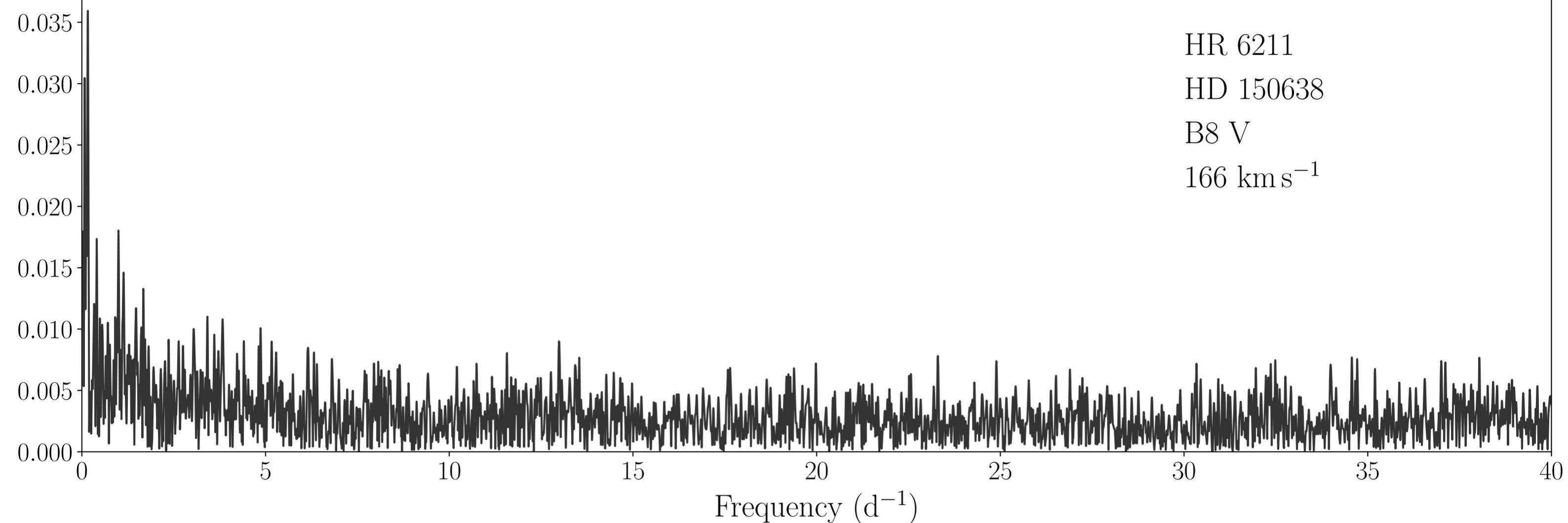
Relative flux (ppt)



2365      2370      2375      2380      2385

Time (d)

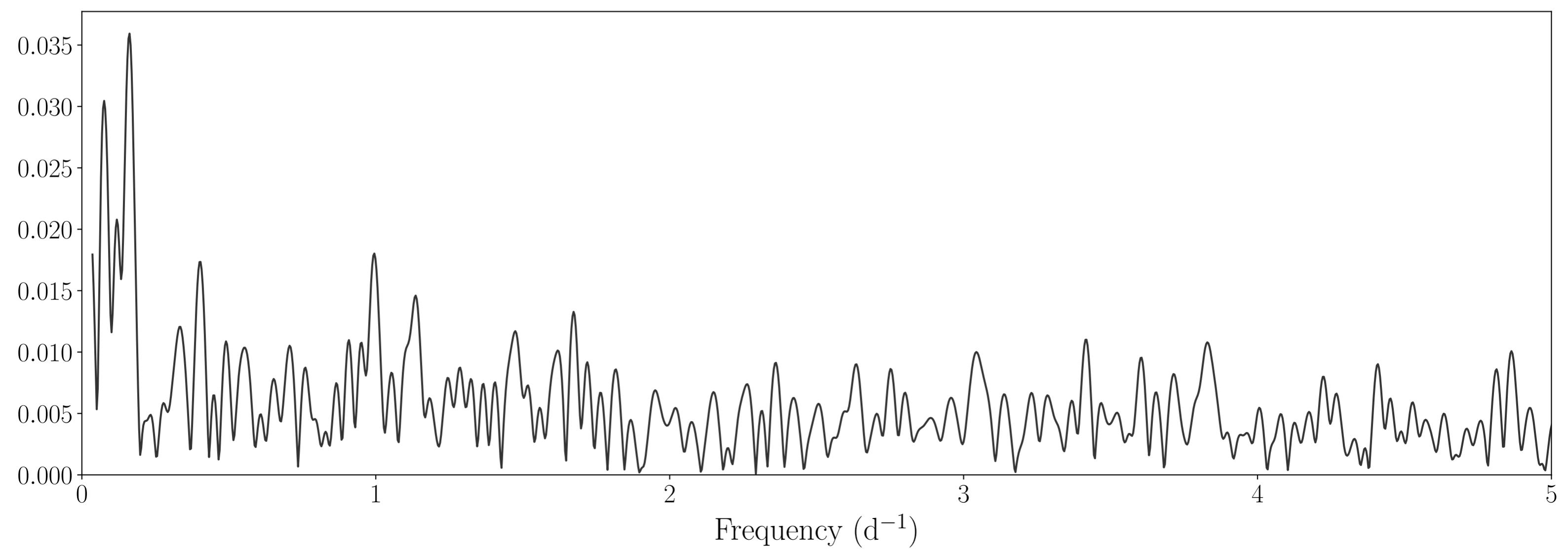
Amplitude (ppt)



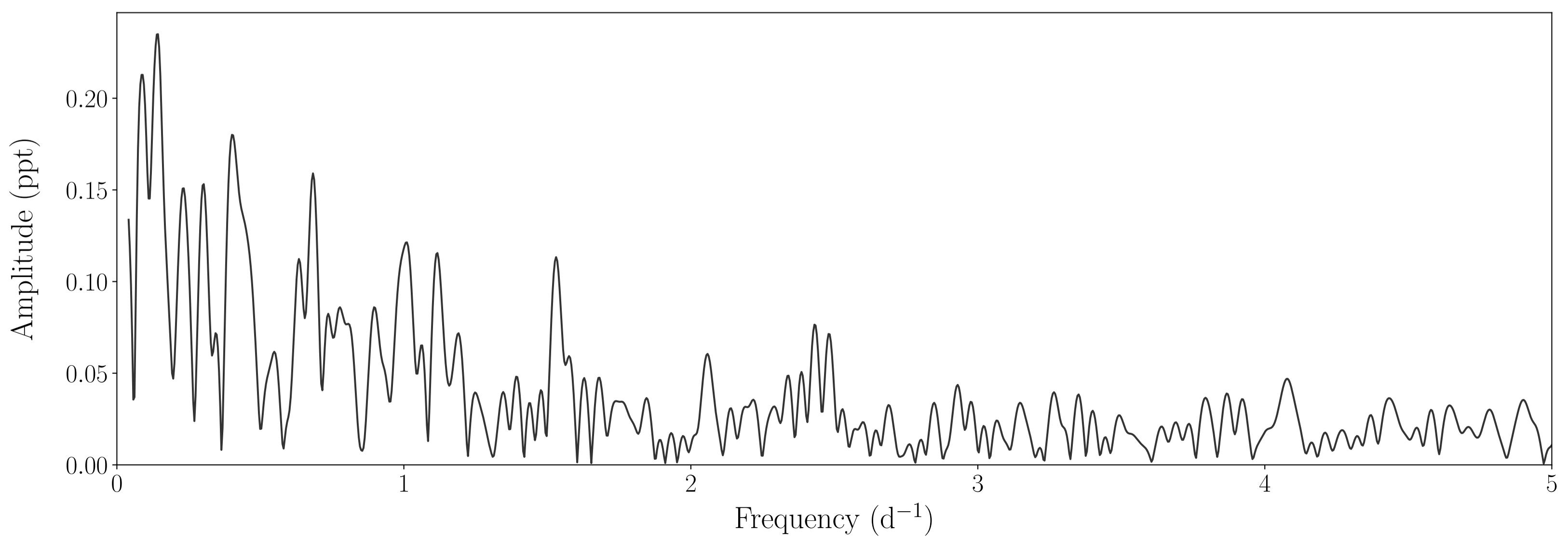
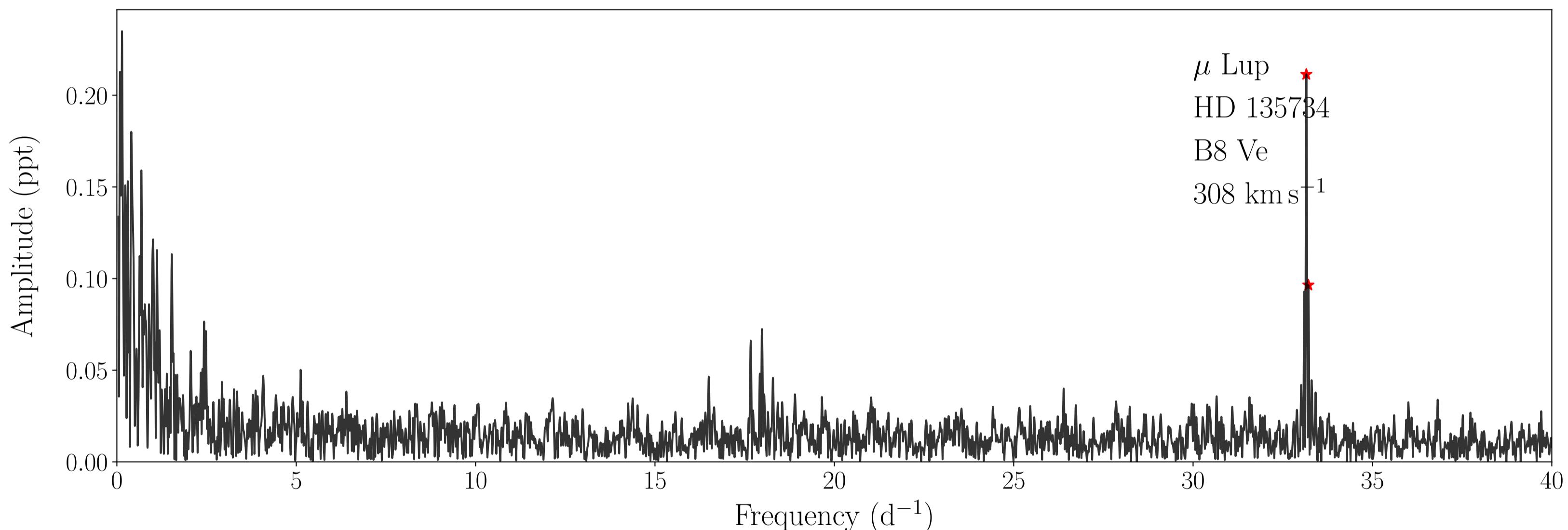
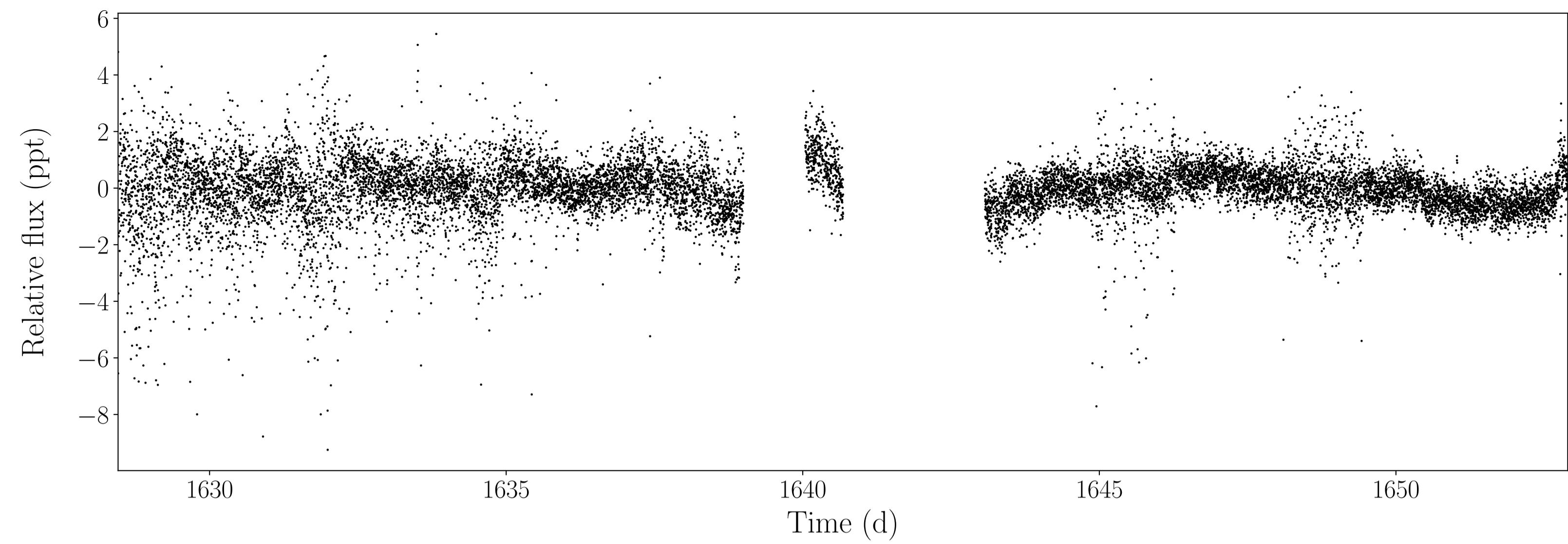
HR 6211  
HD 150638  
B8 V  
 $166 \text{ km s}^{-1}$

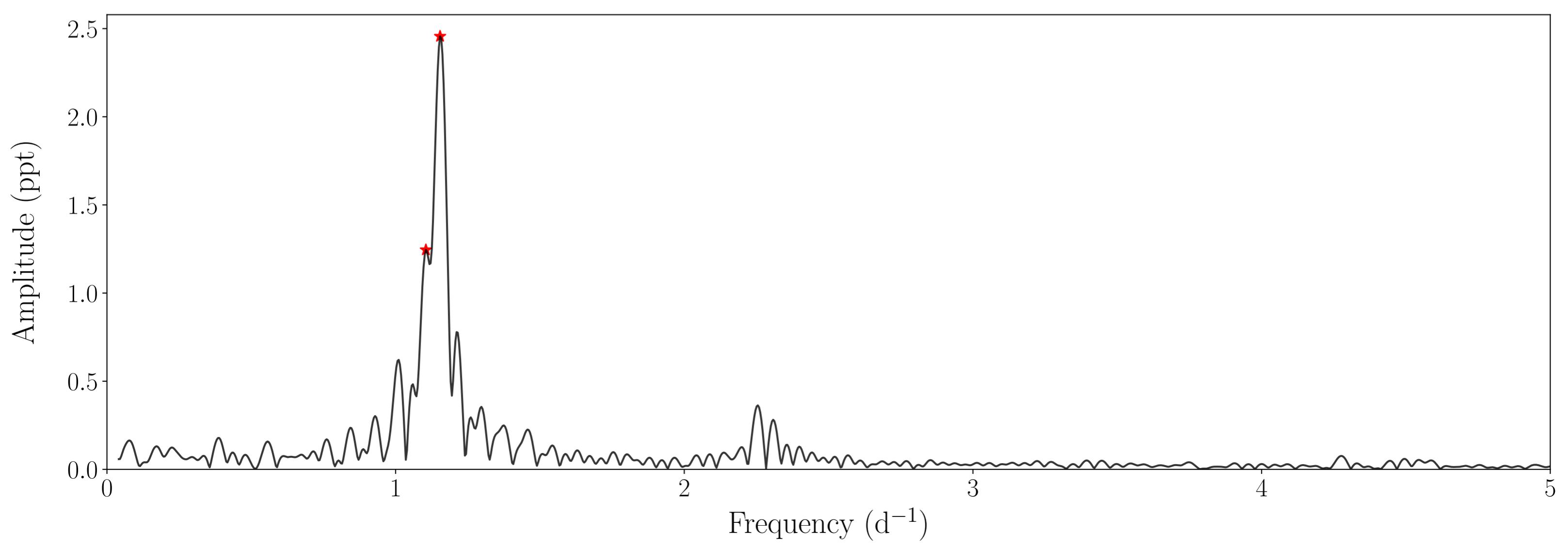
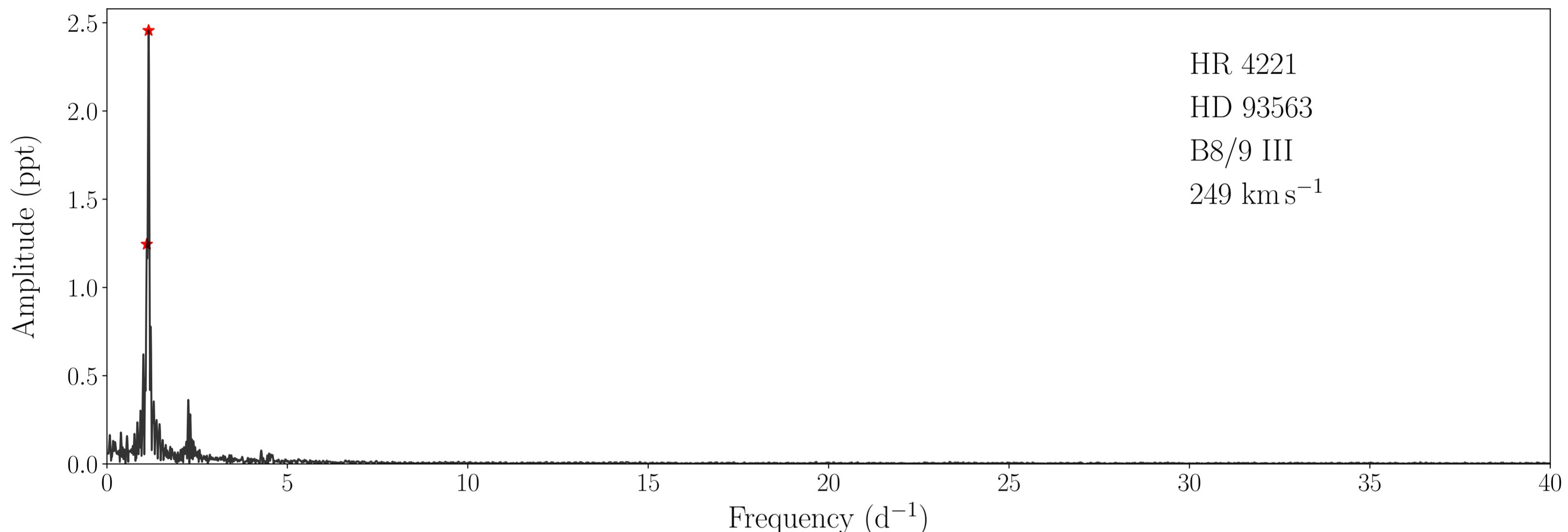
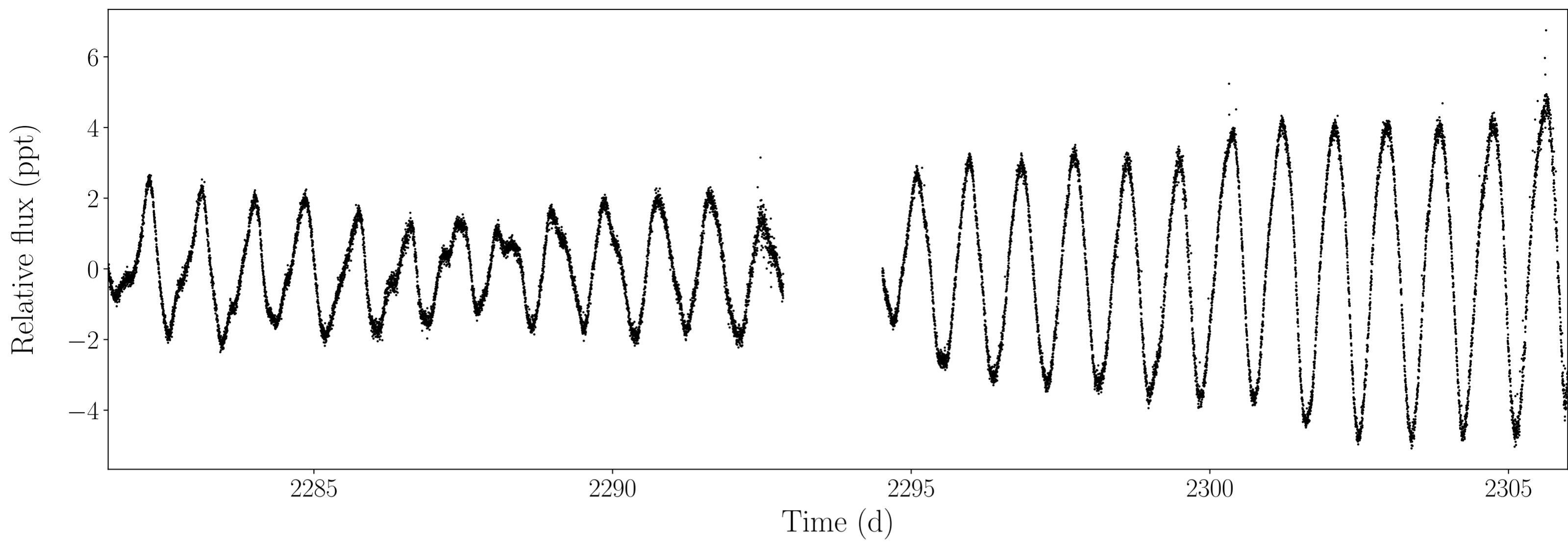
Frequency ( $\text{d}^{-1}$ )

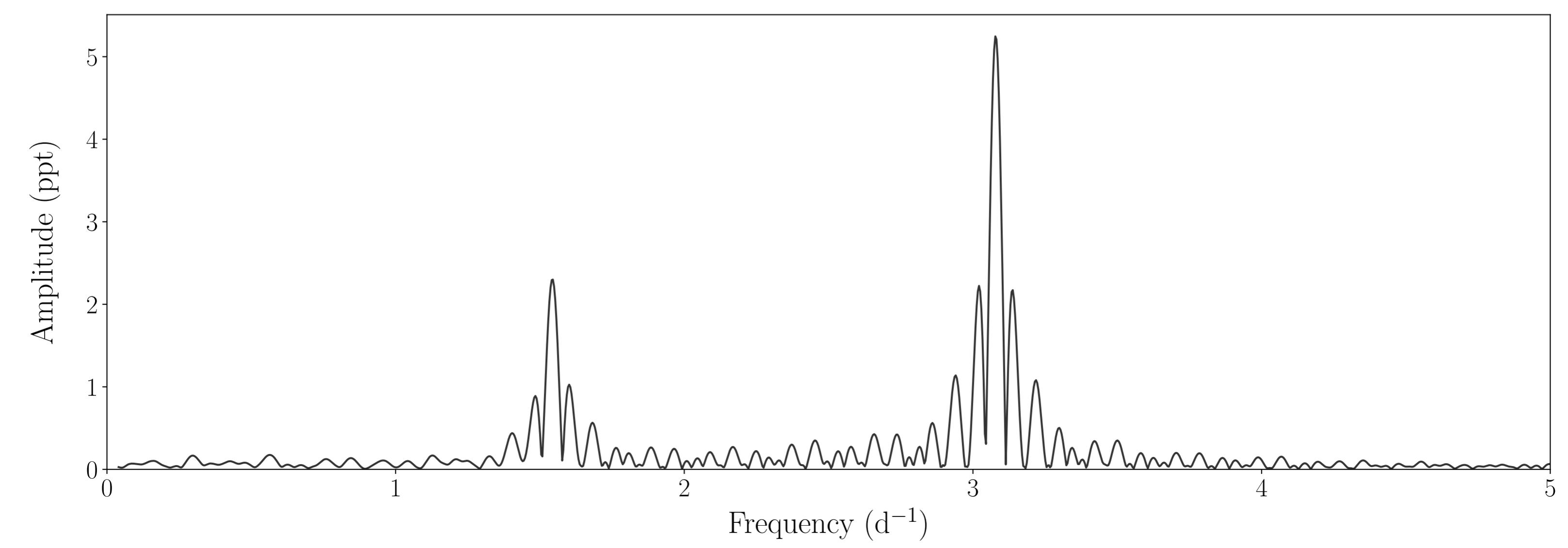
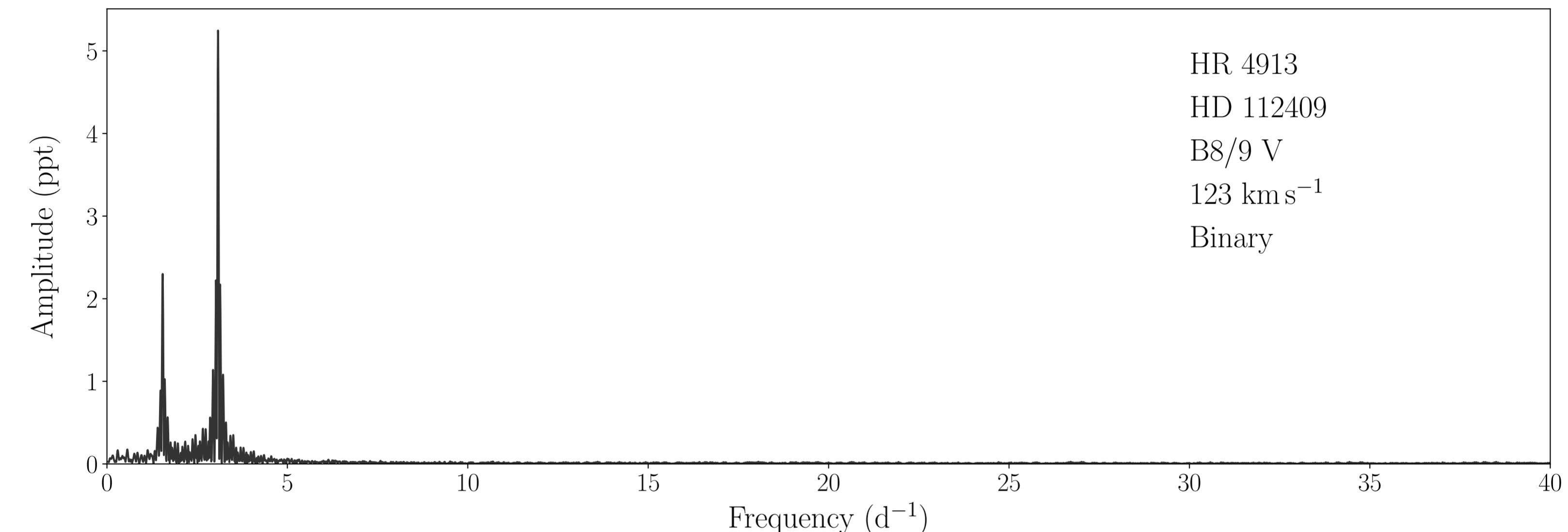
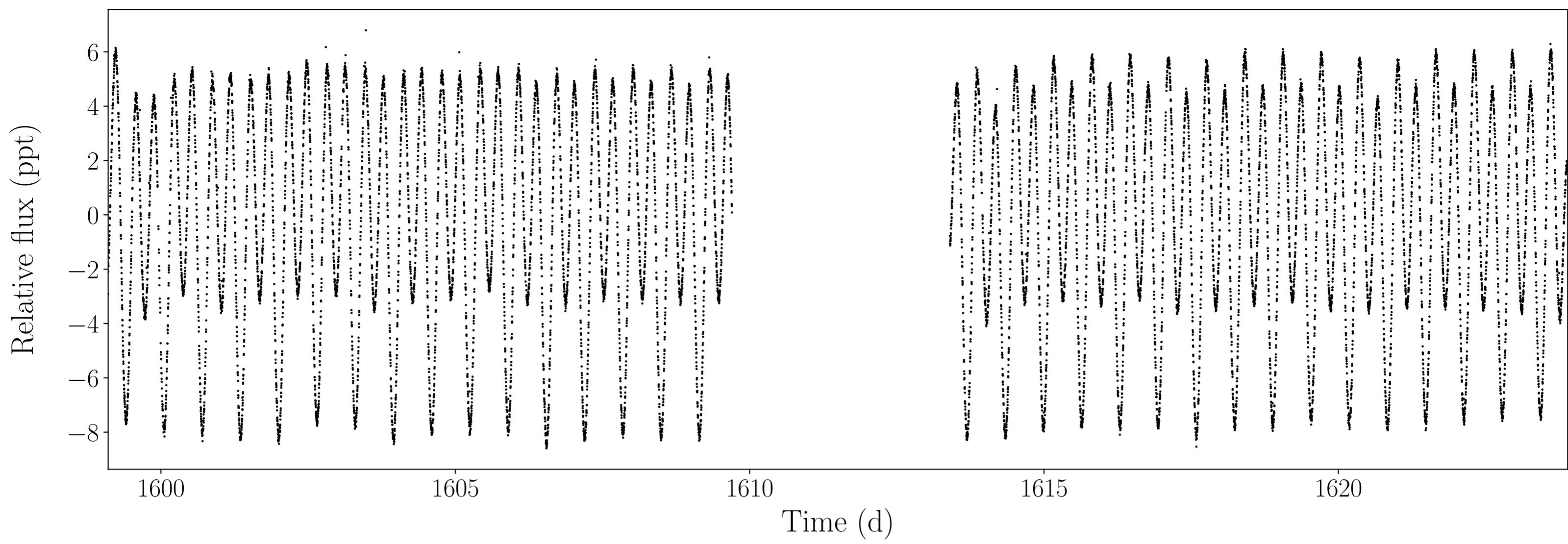
Amplitude (ppt)

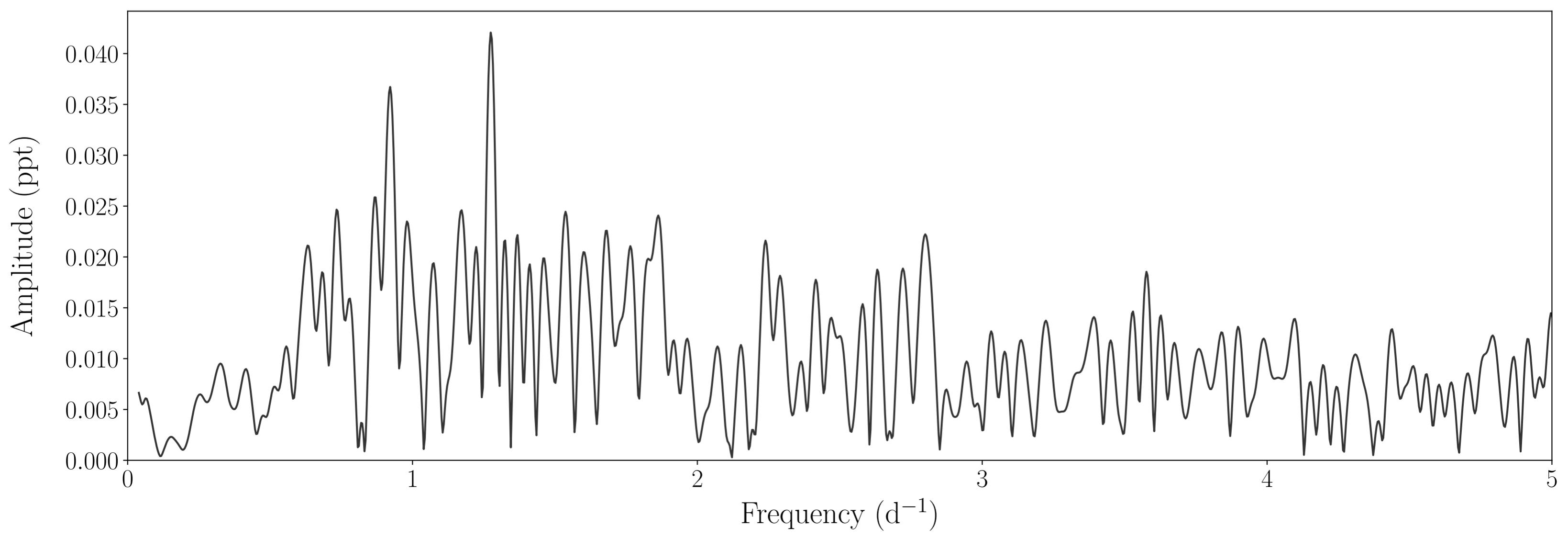
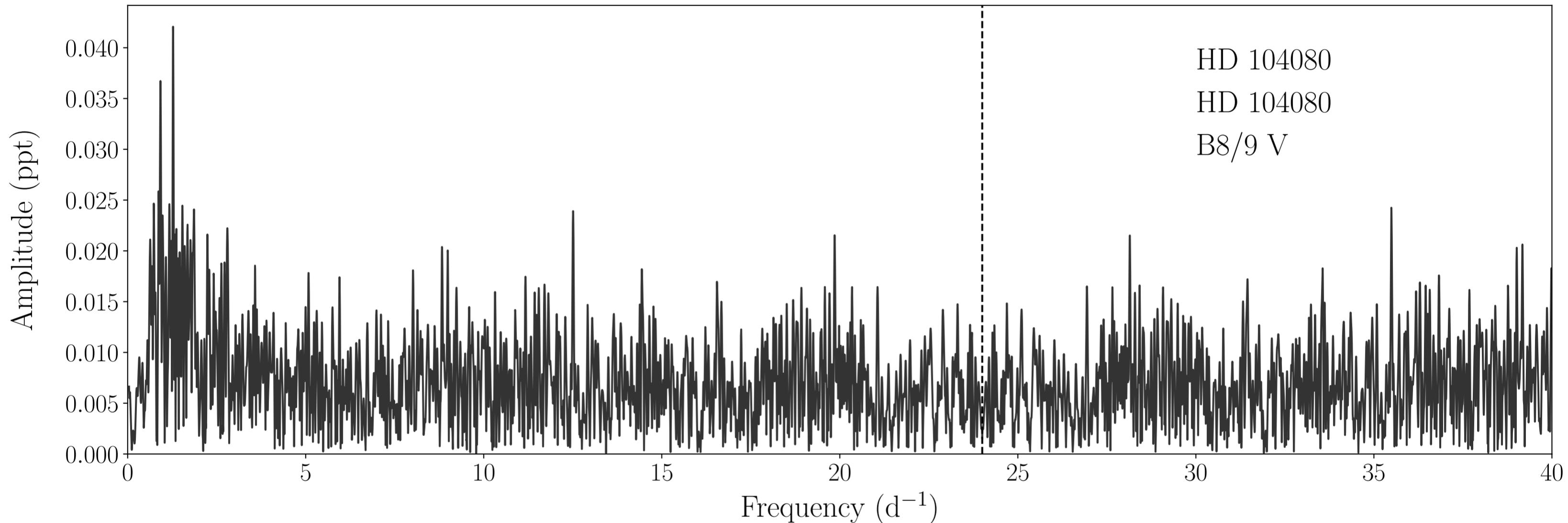
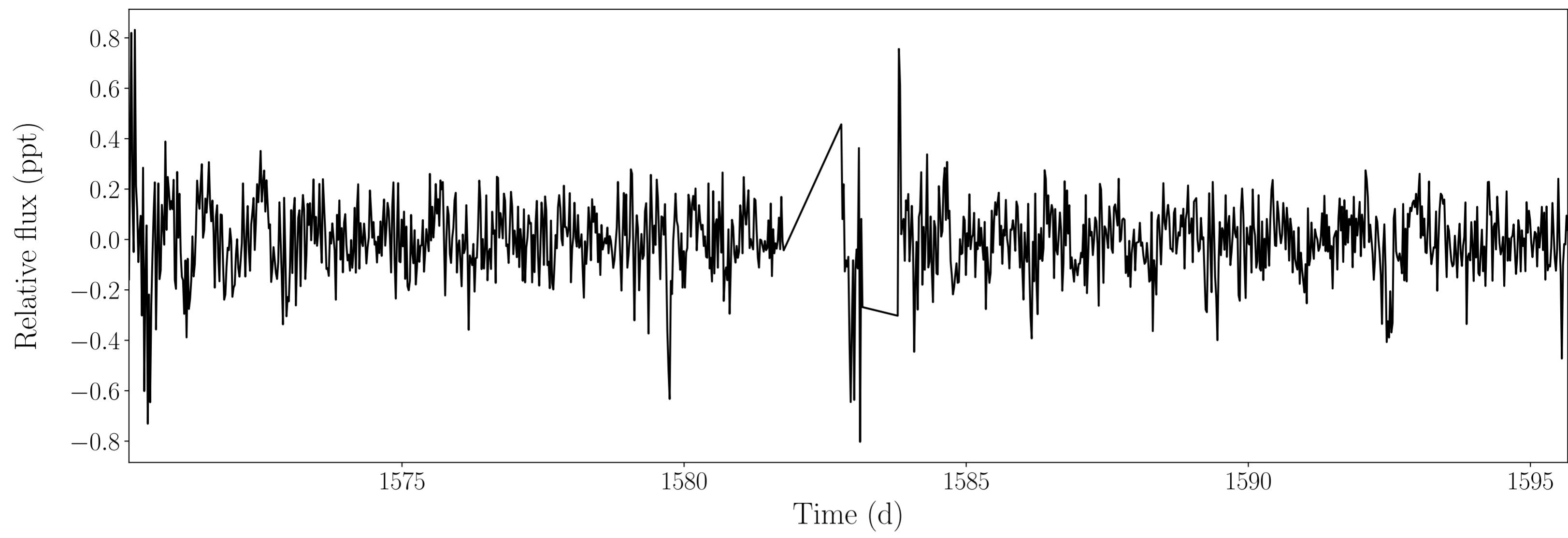


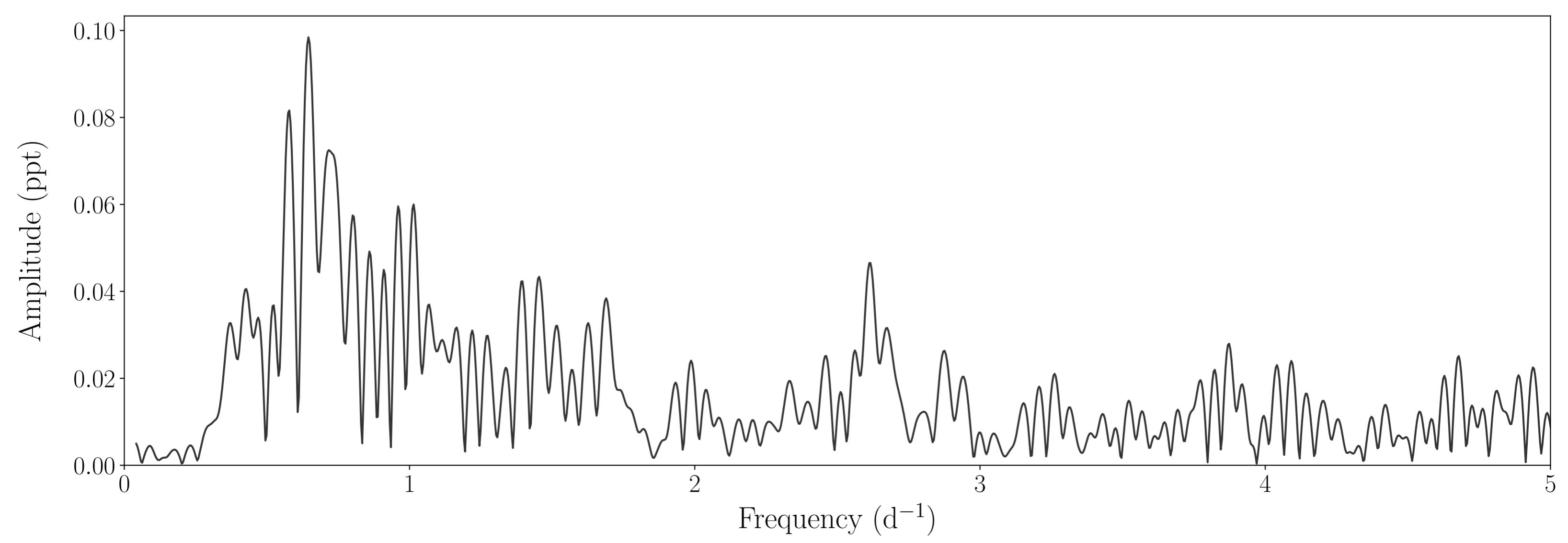
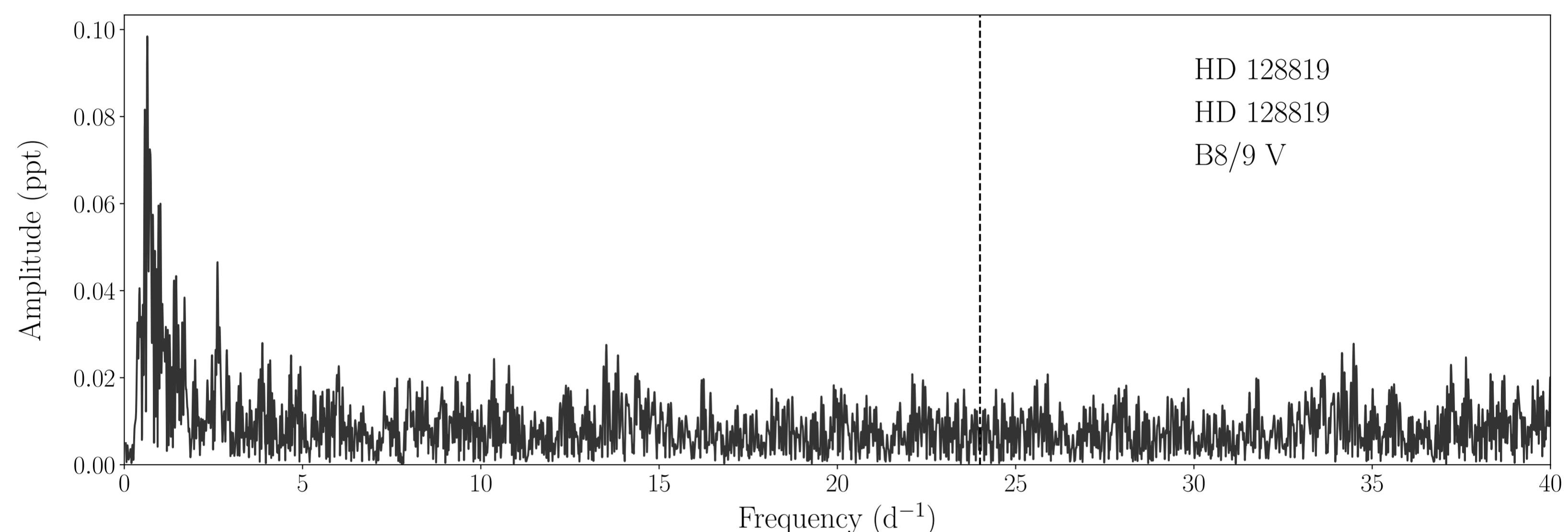
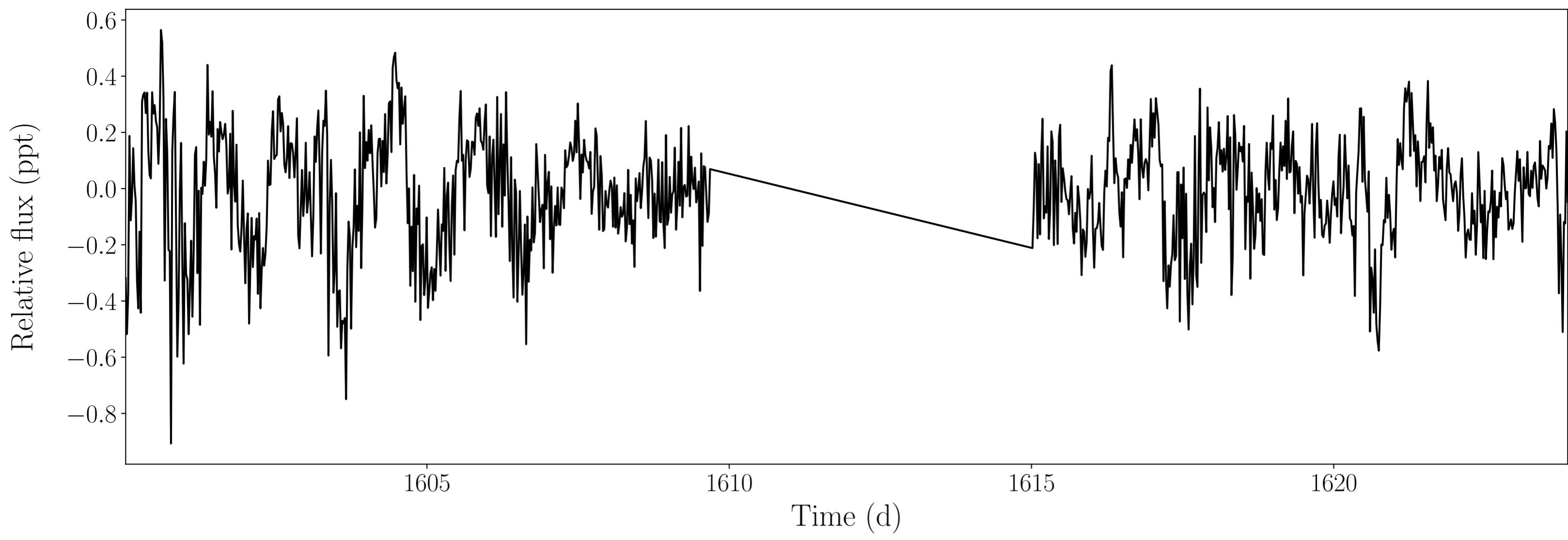
Frequency ( $\text{d}^{-1}$ )

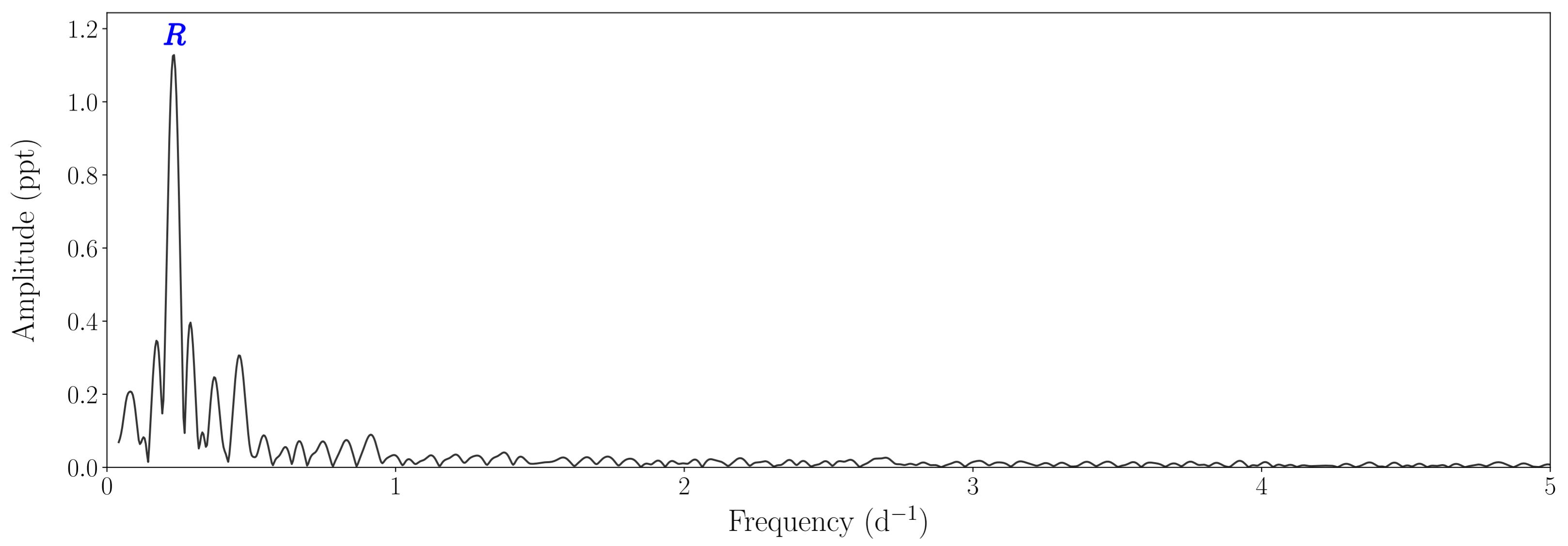
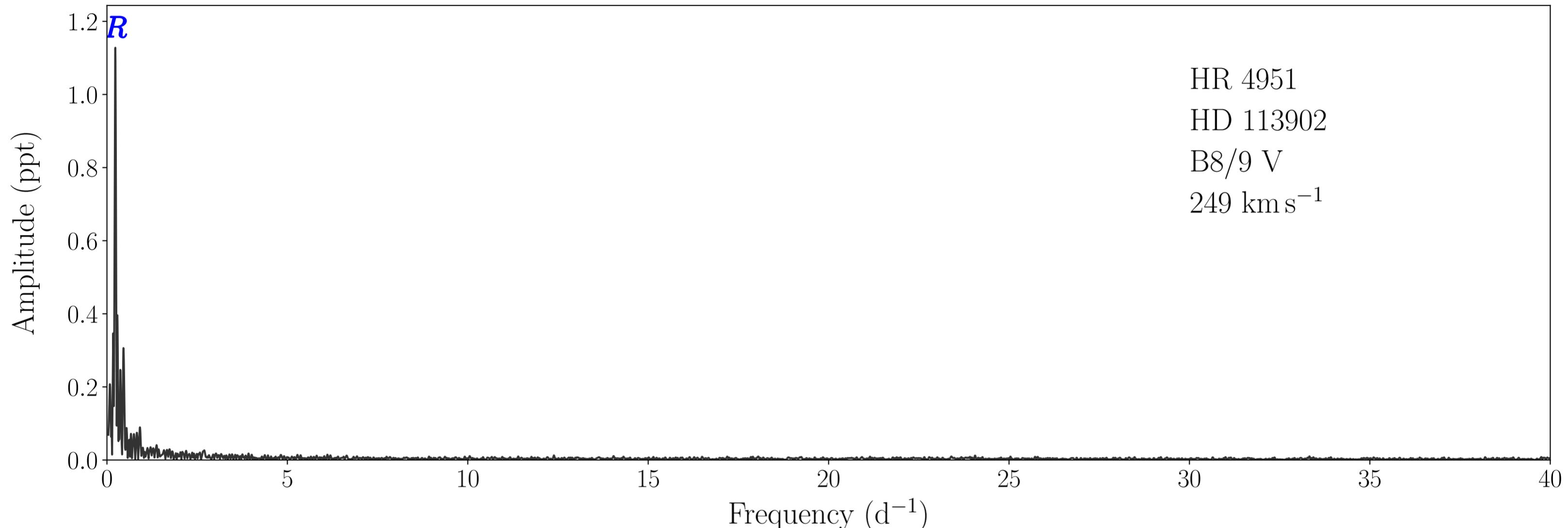
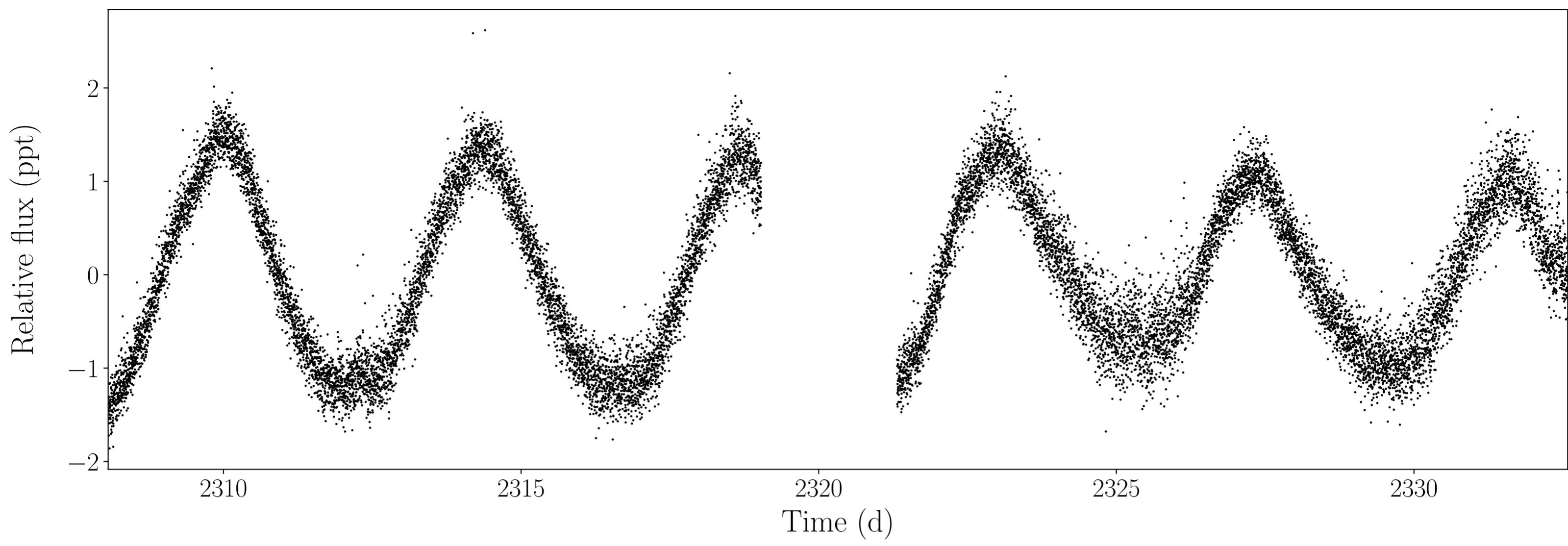


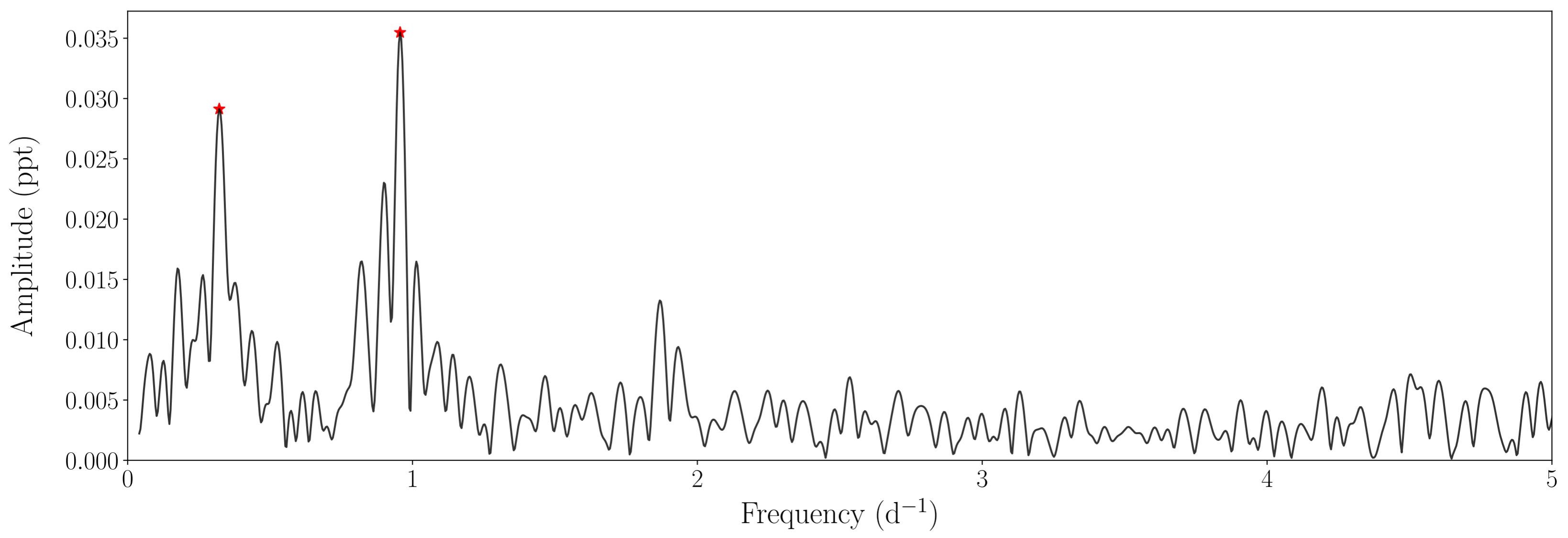
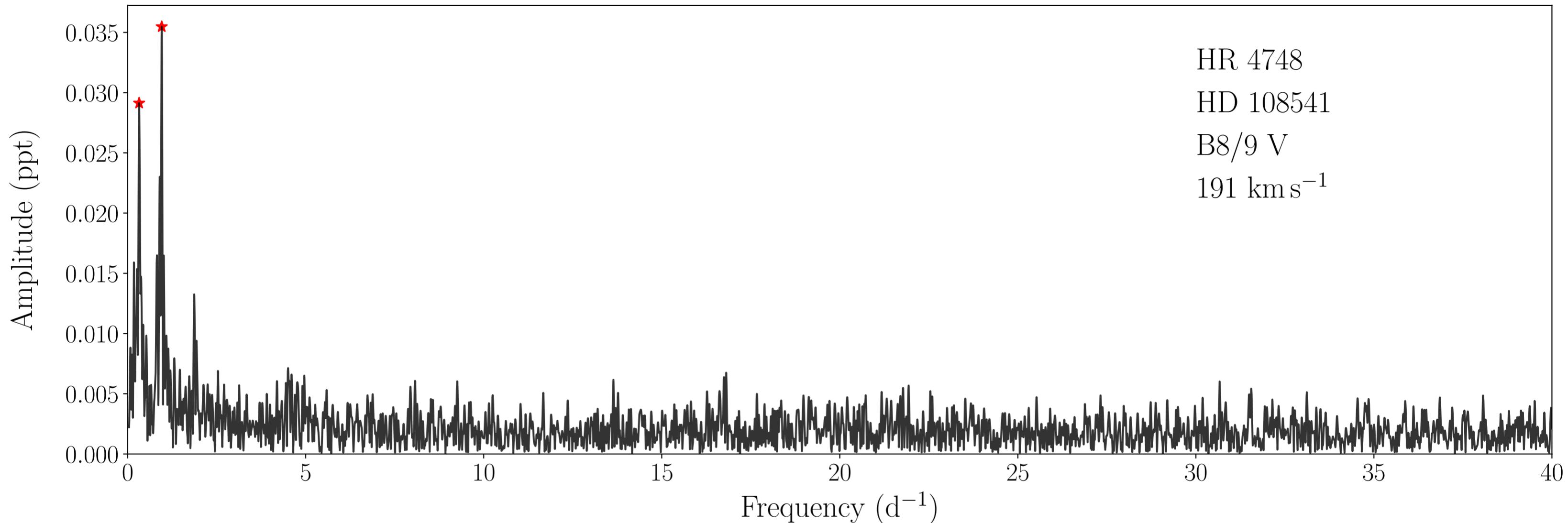
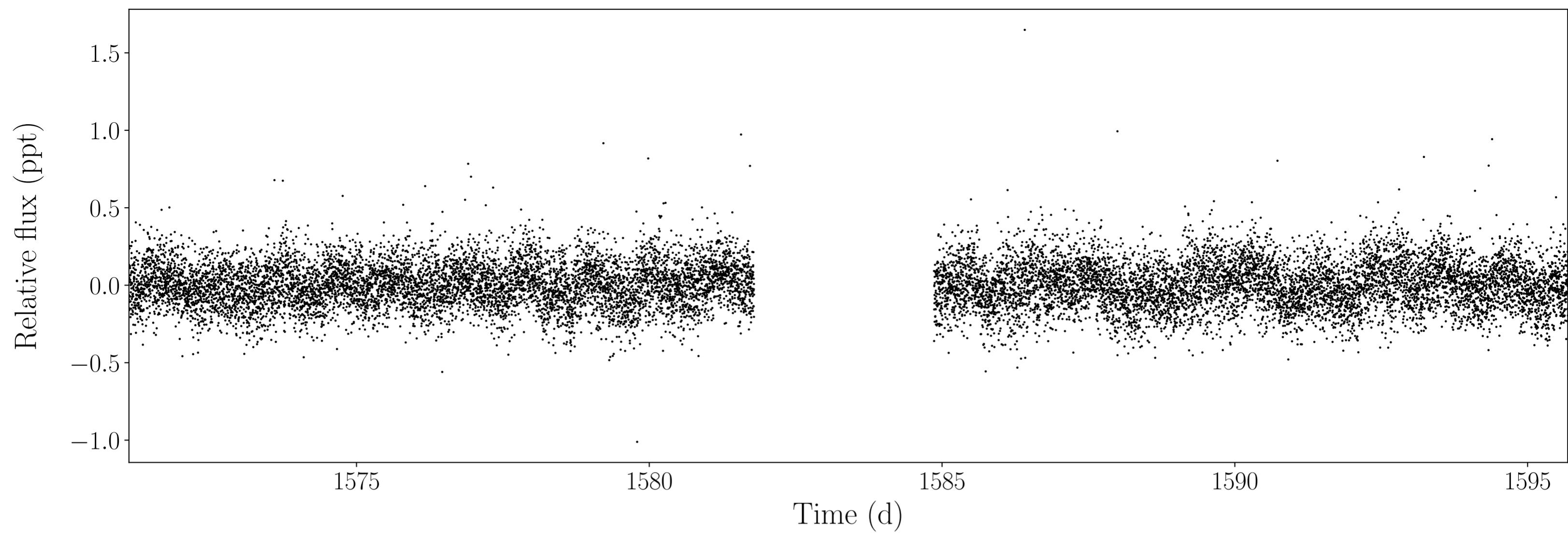


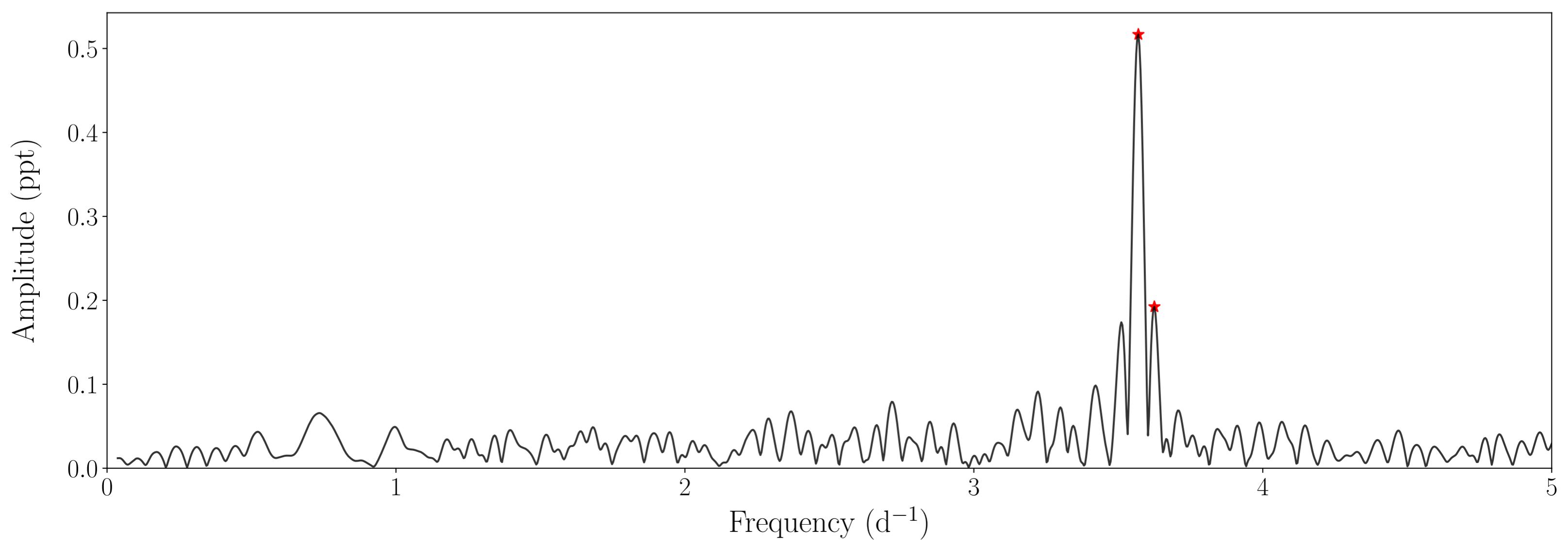
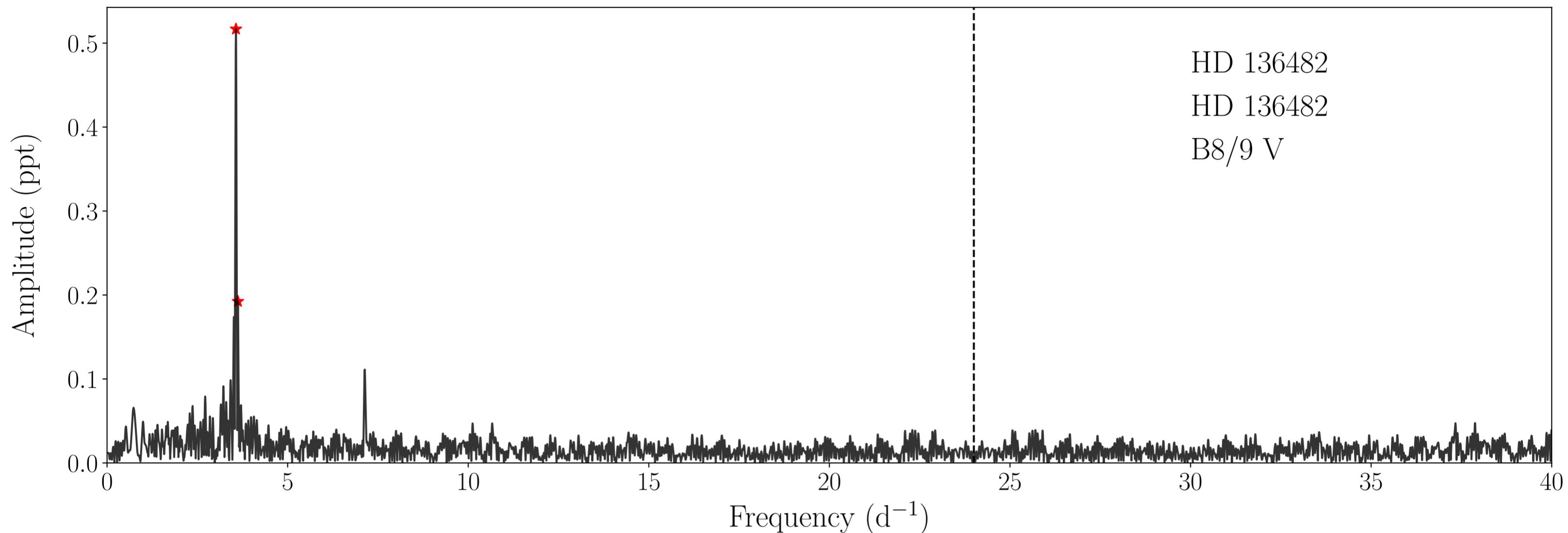
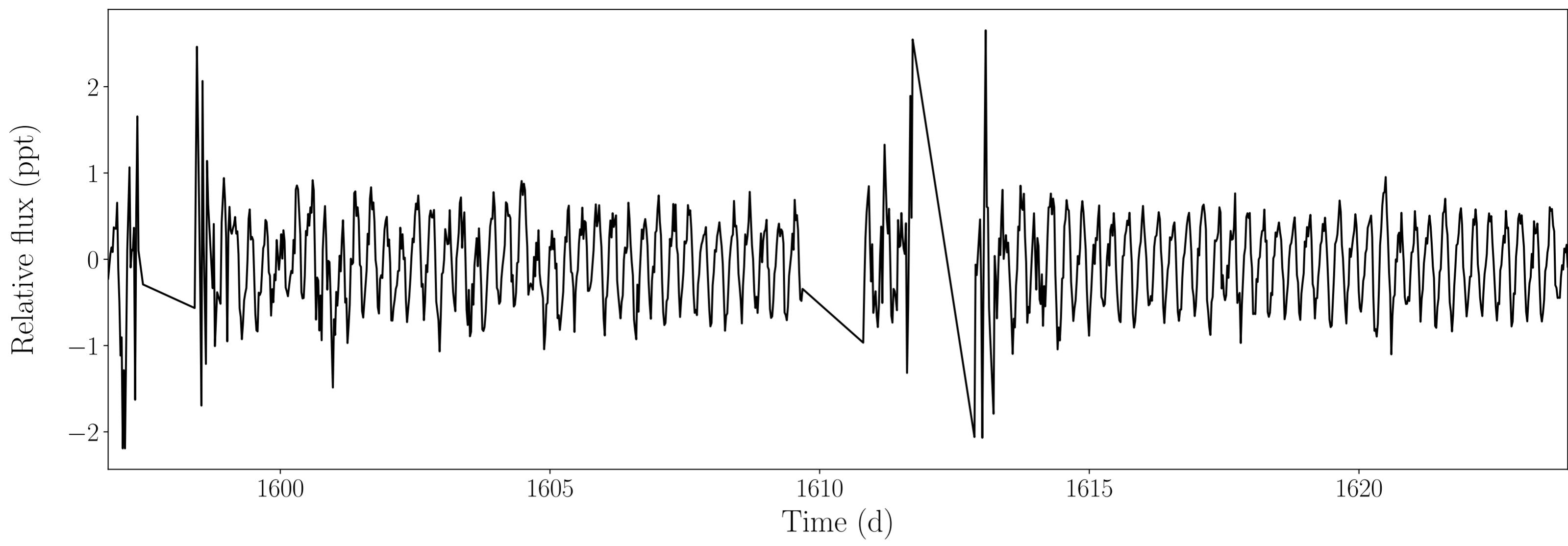


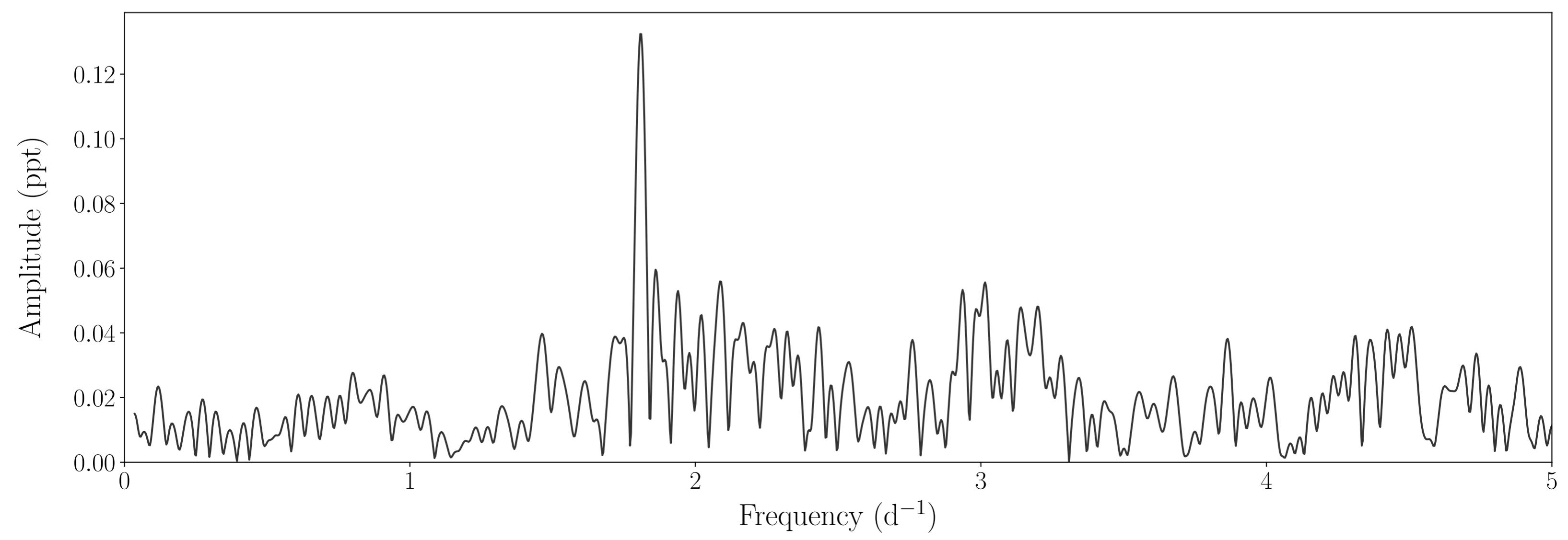
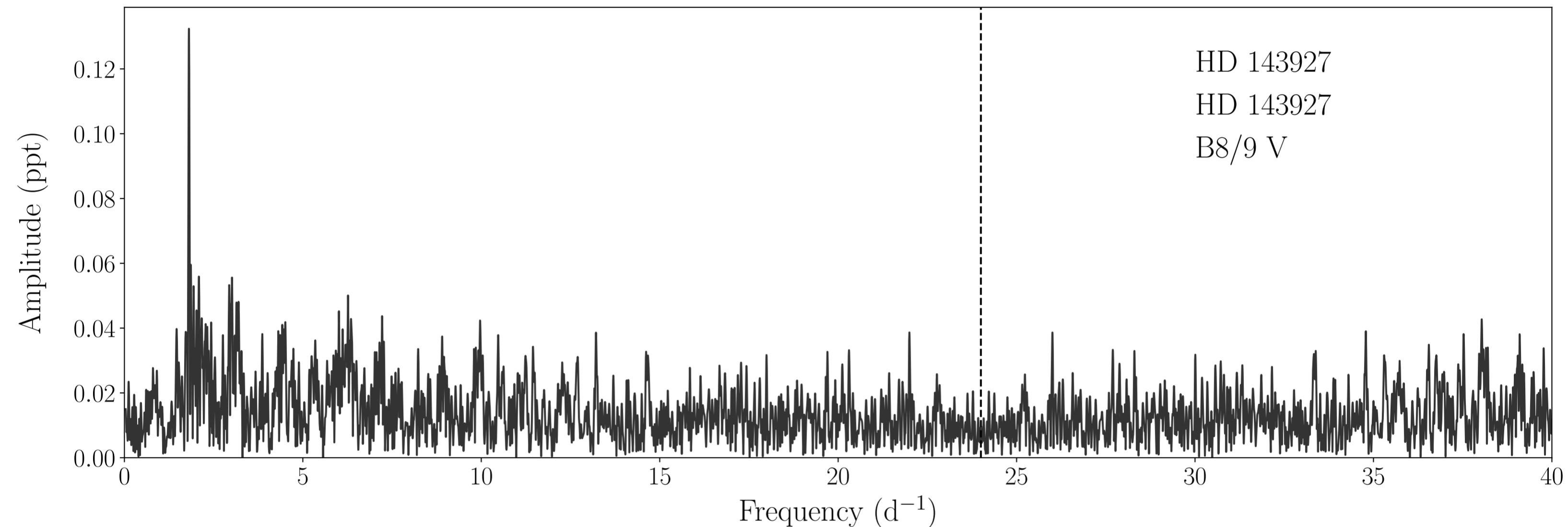
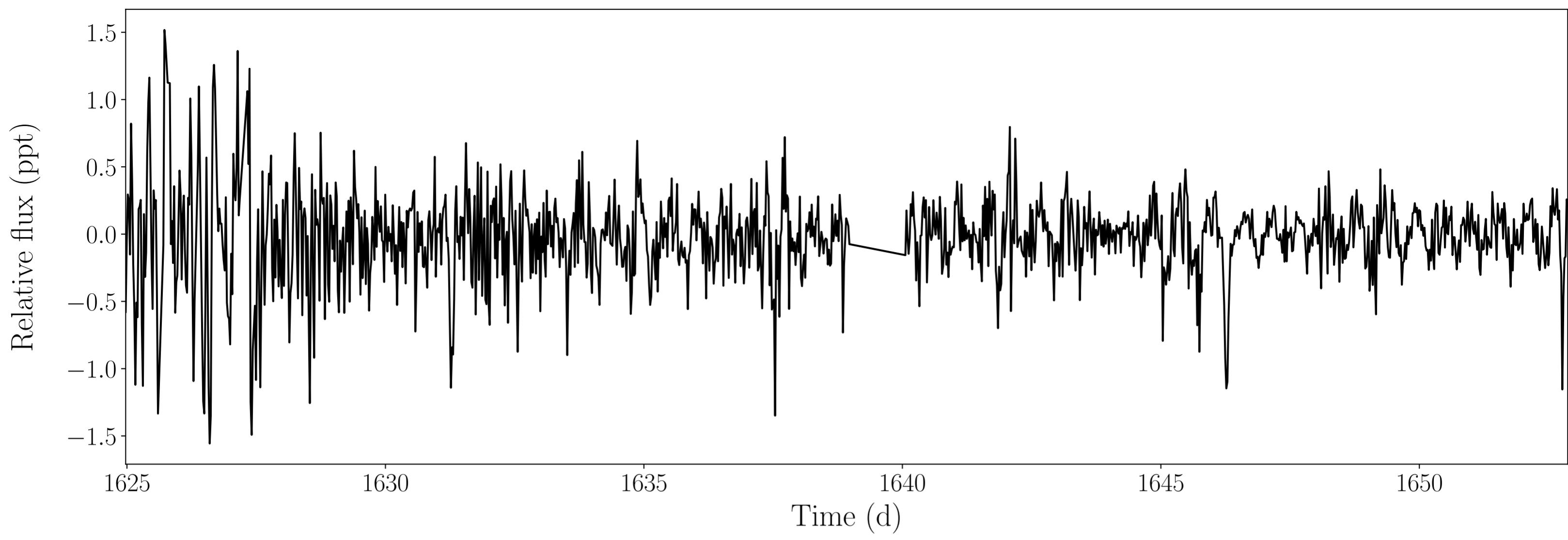


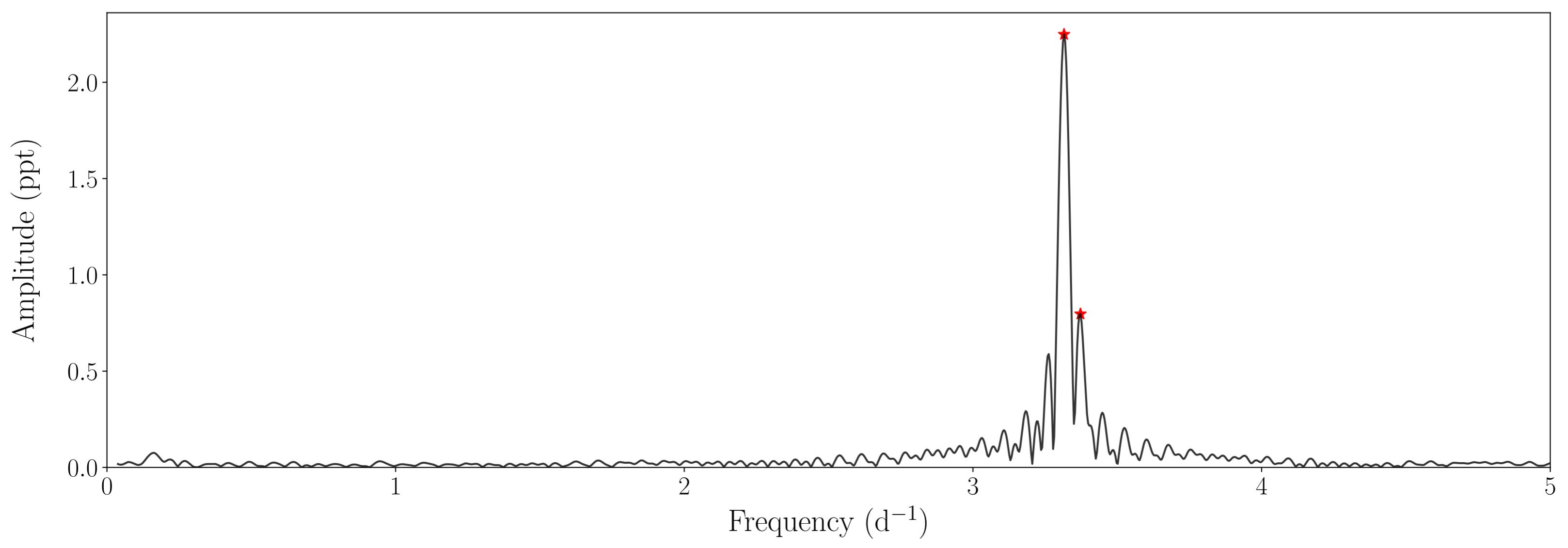
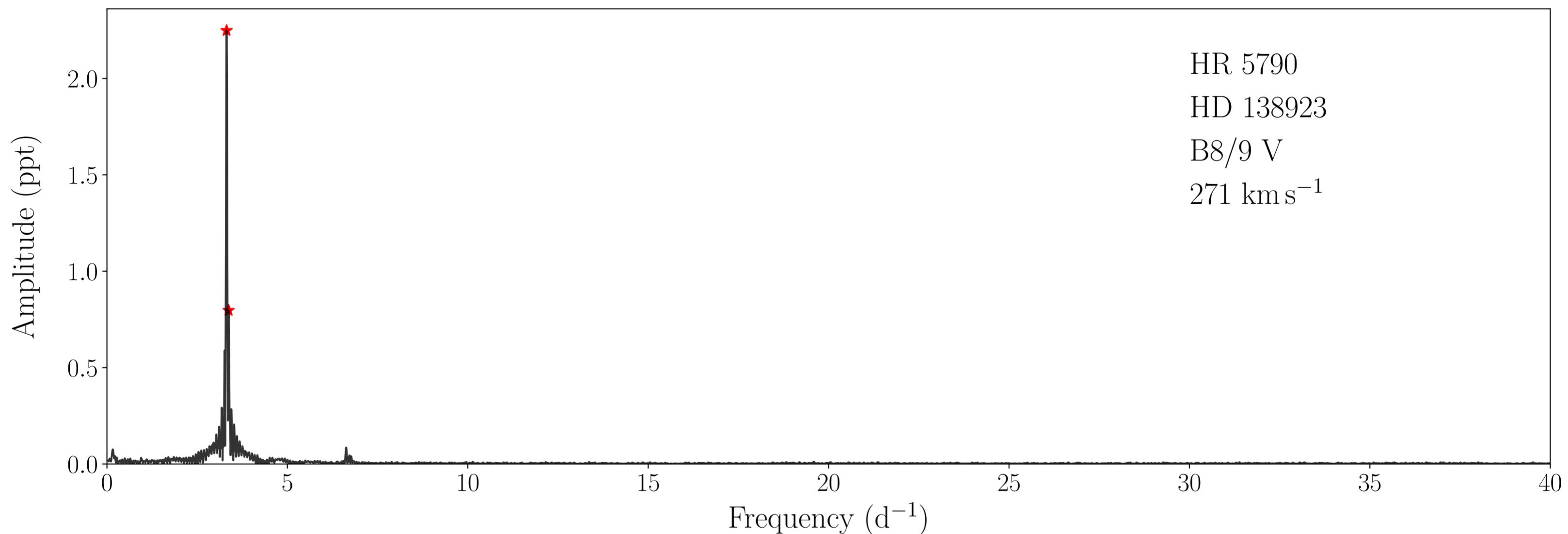
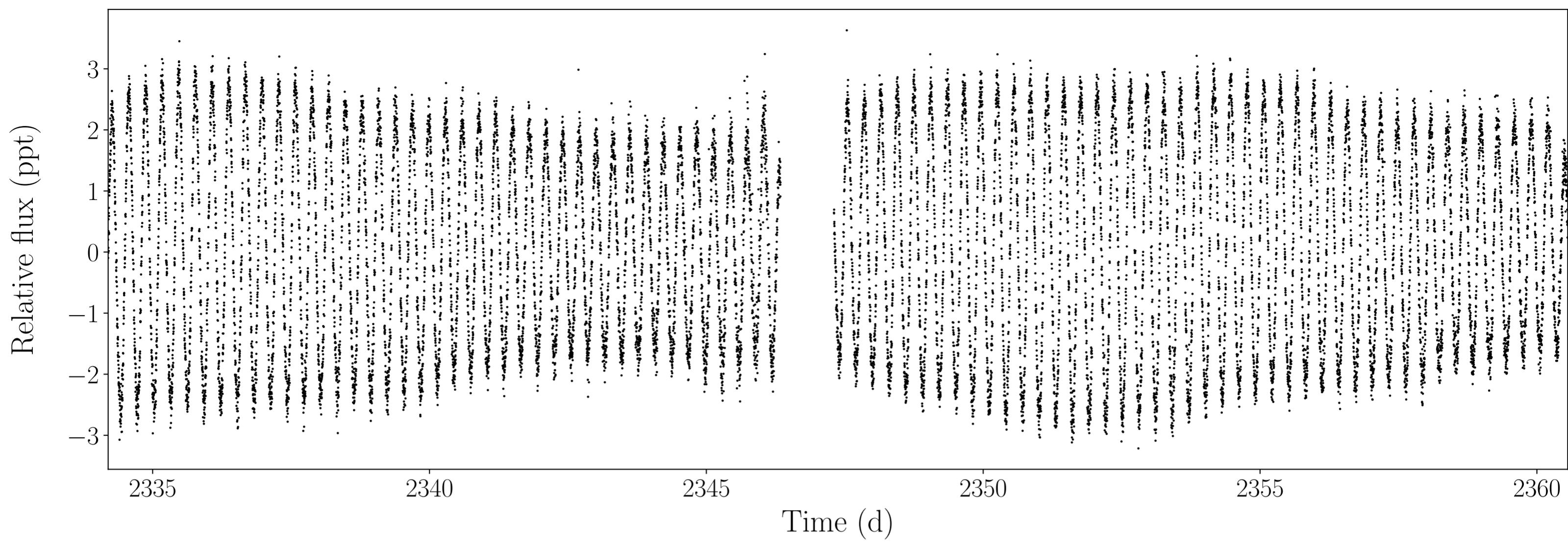


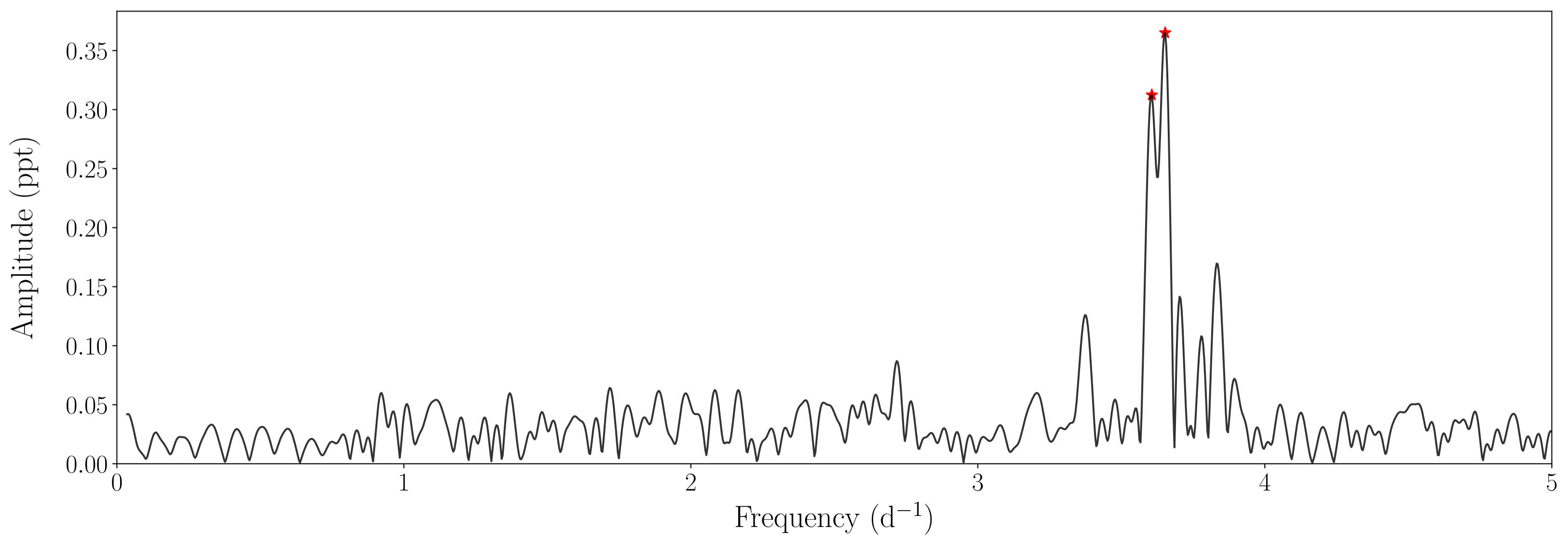
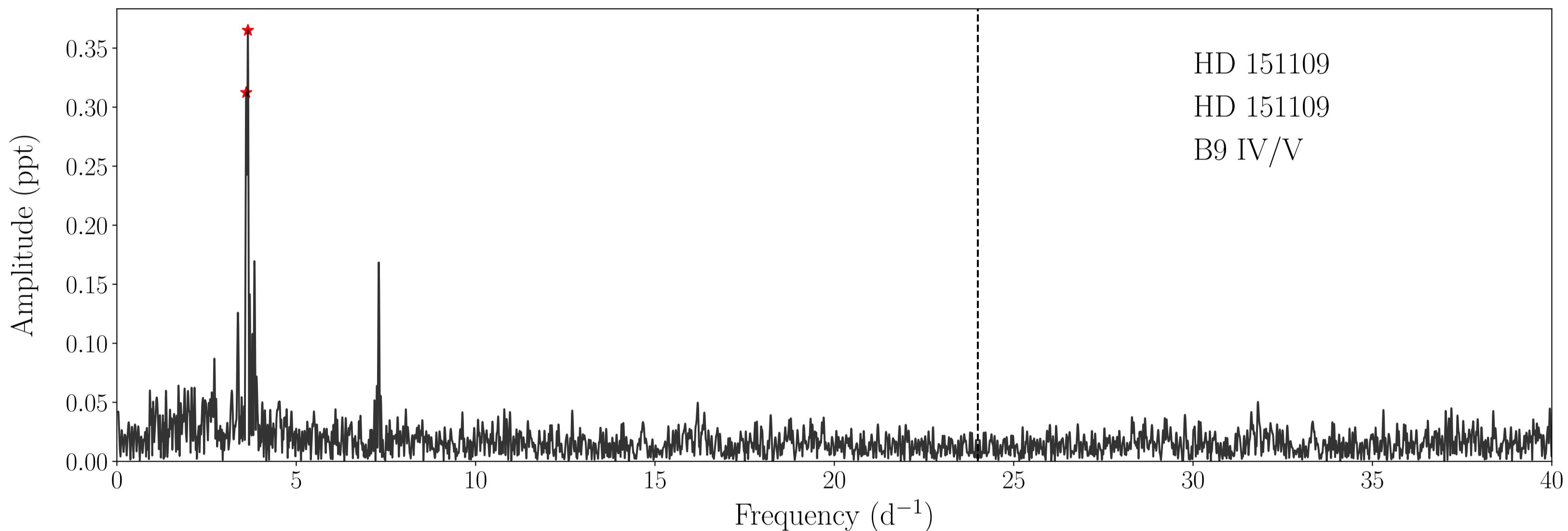
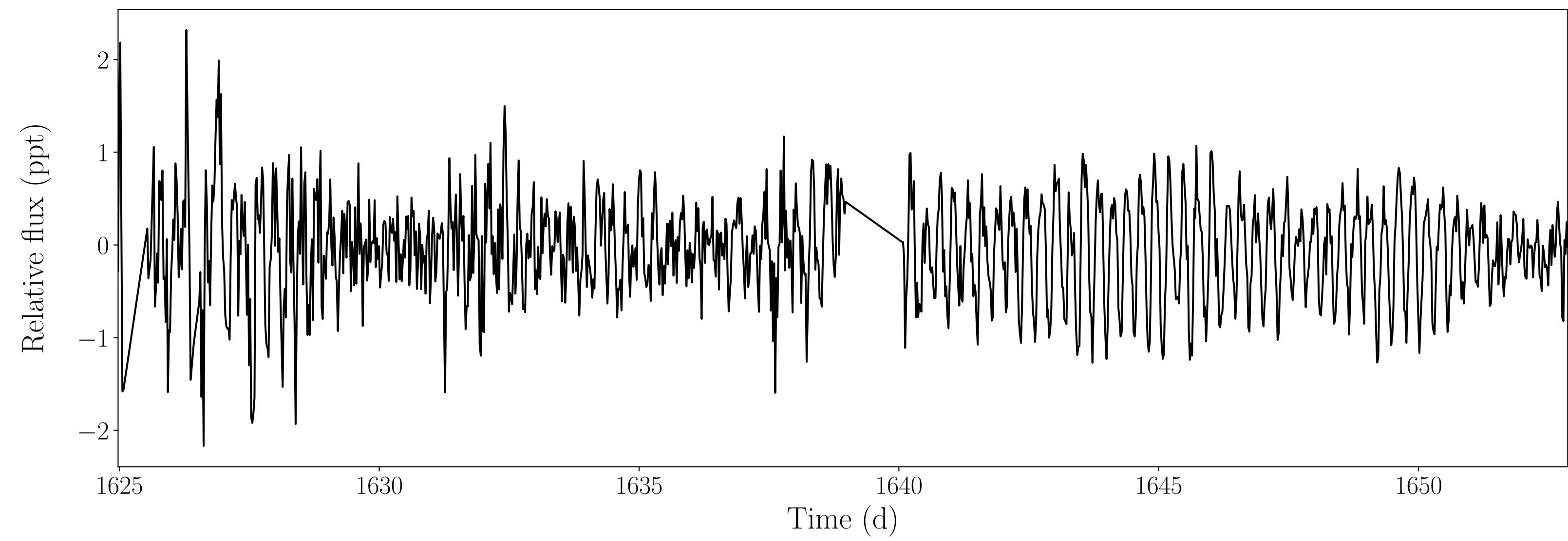


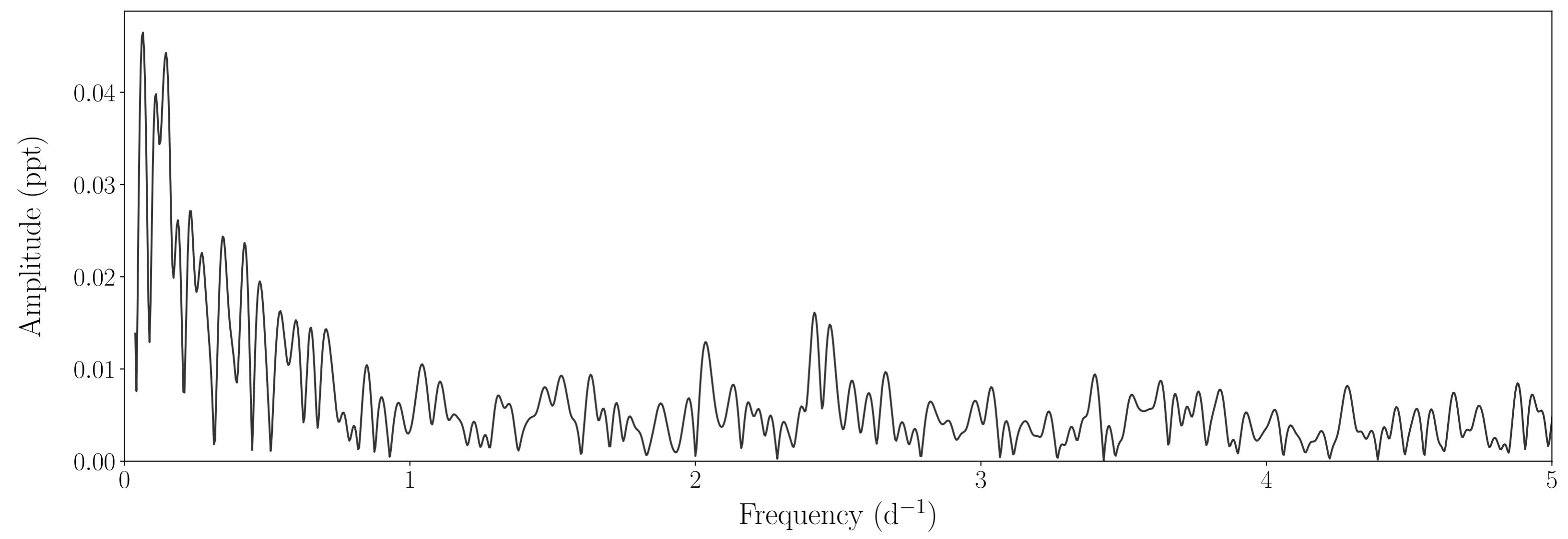
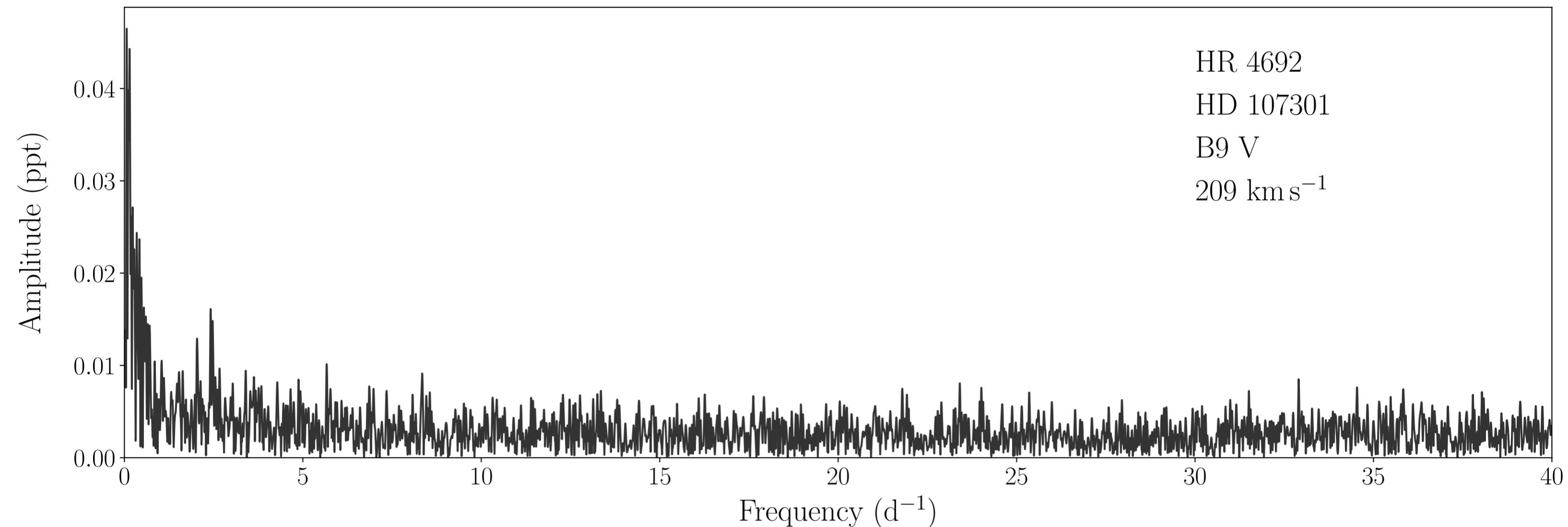
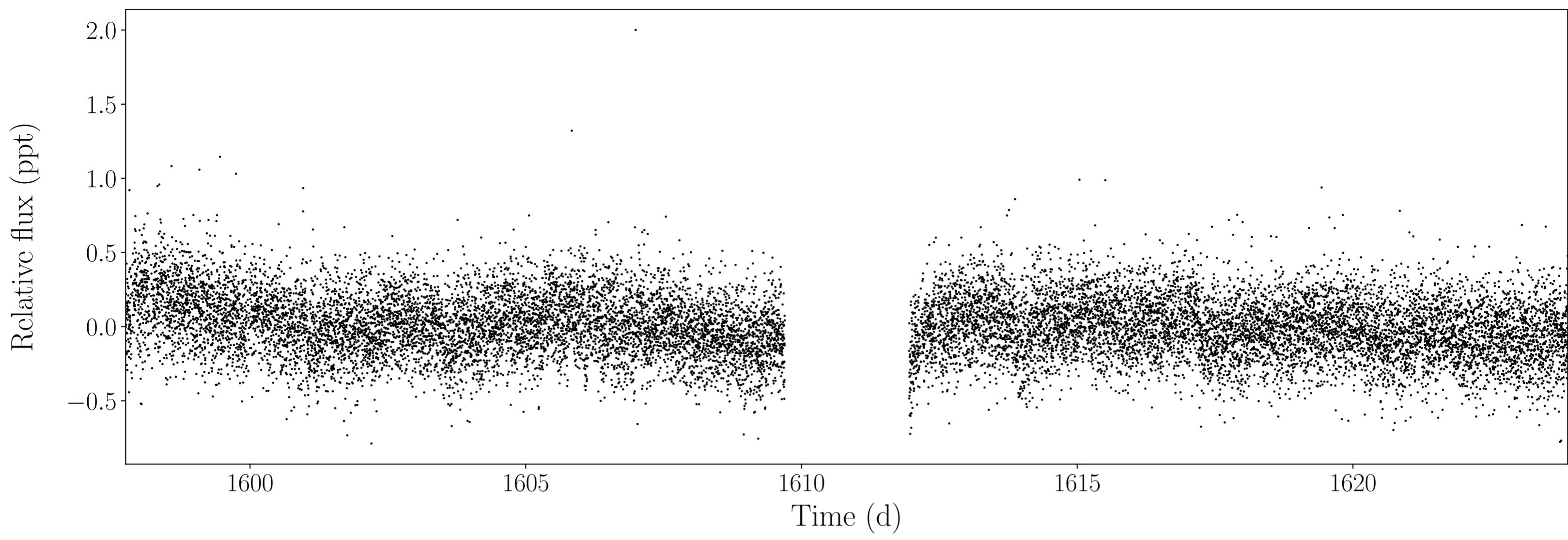


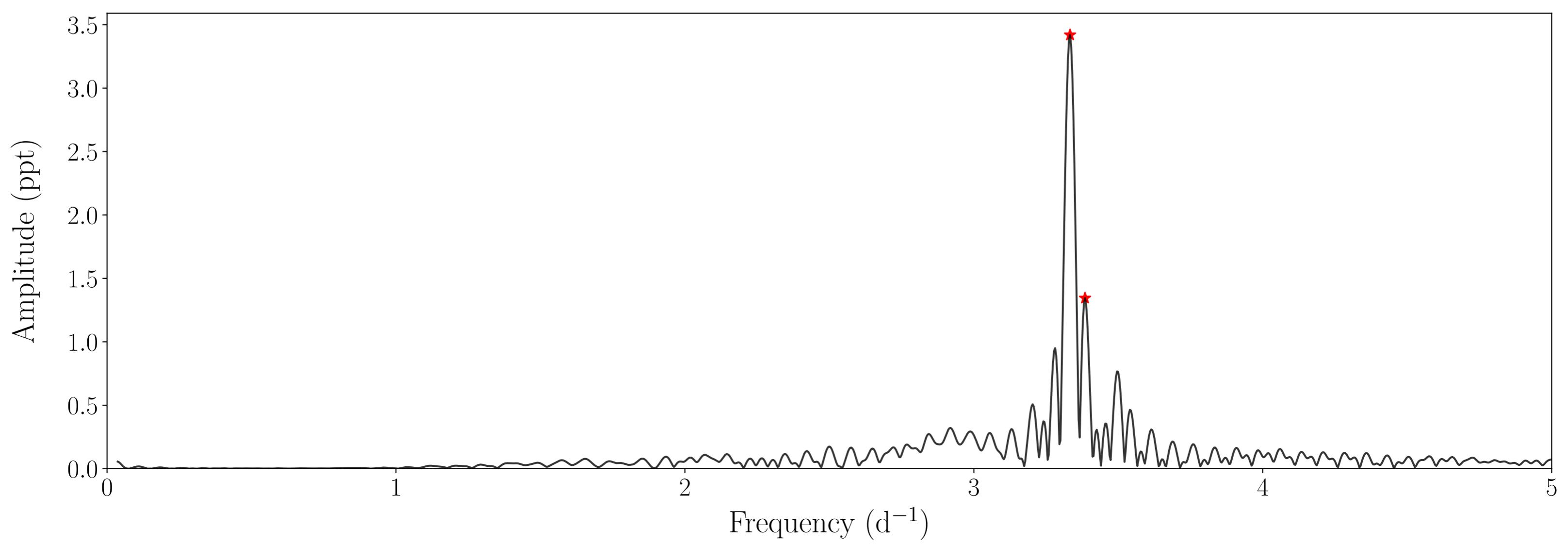
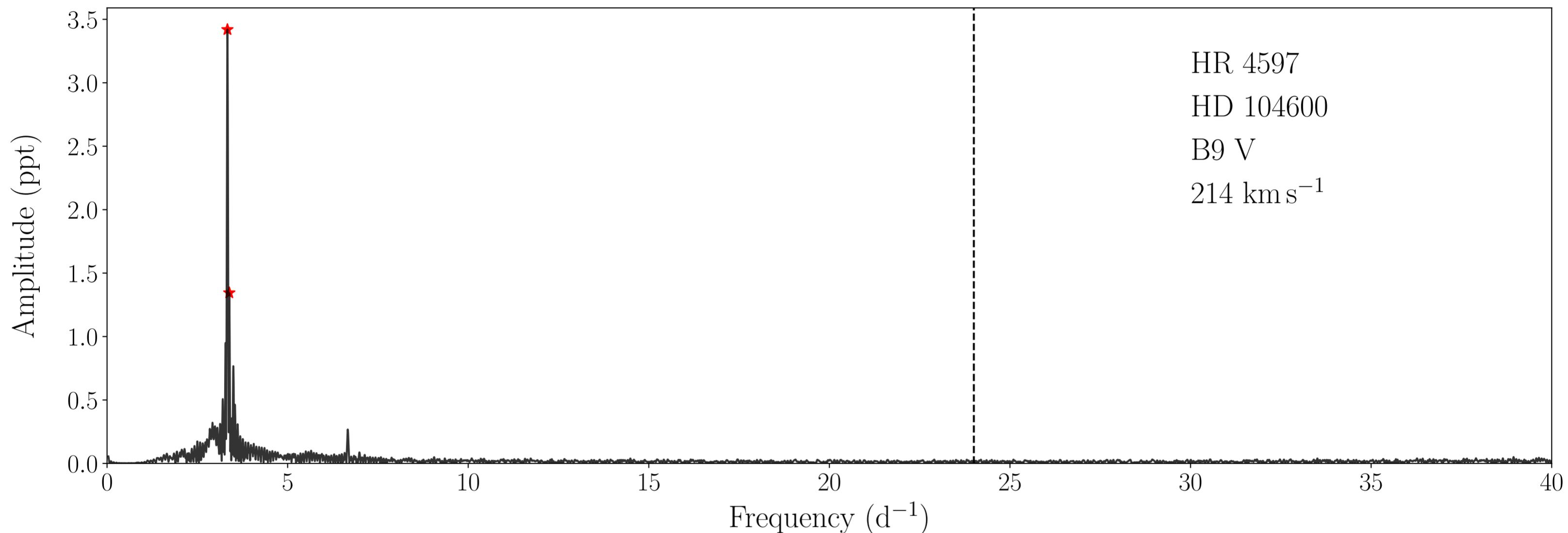
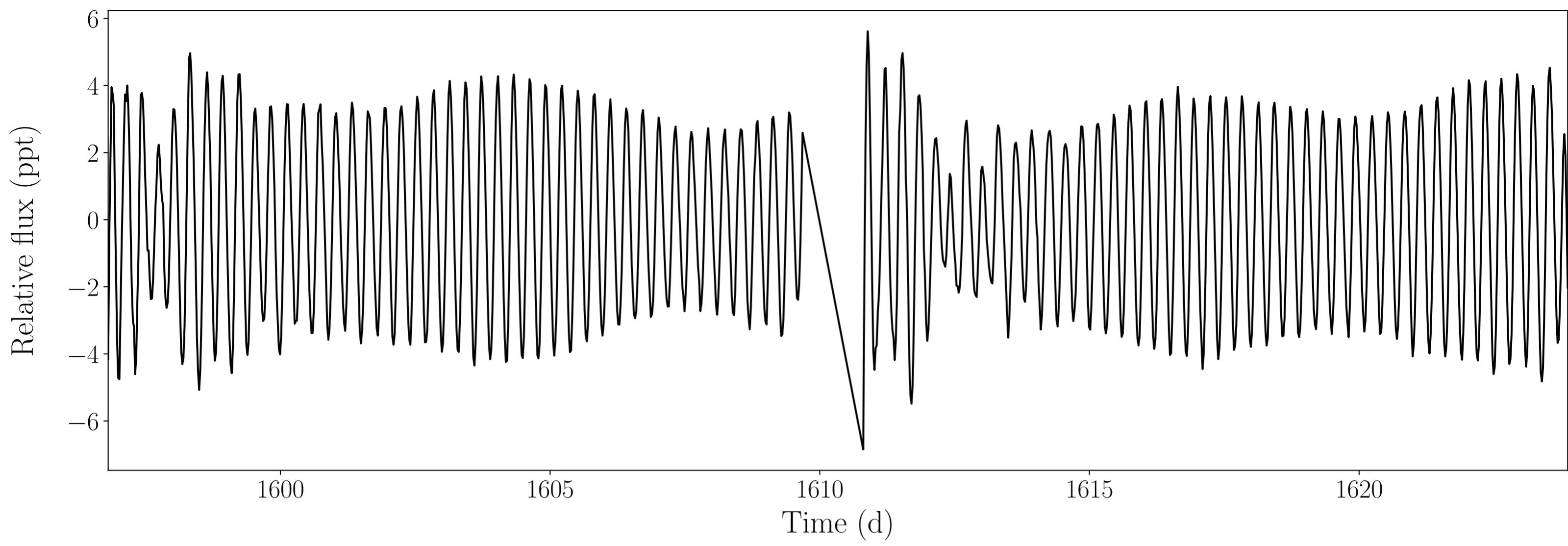


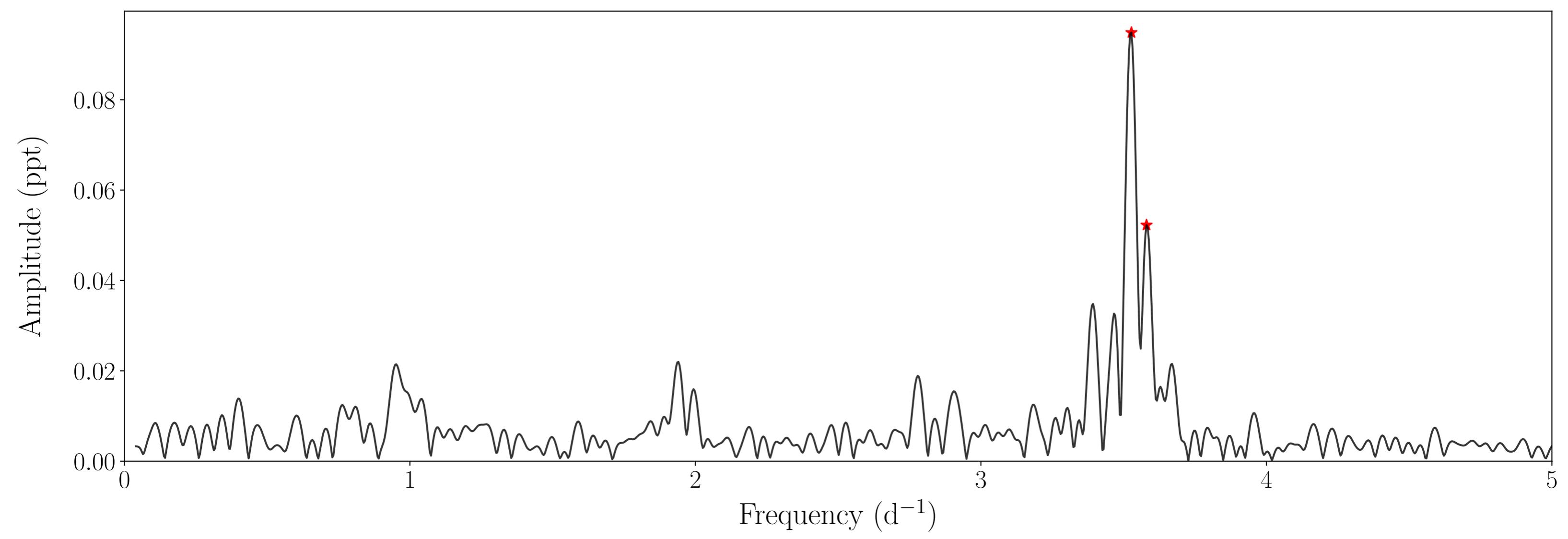
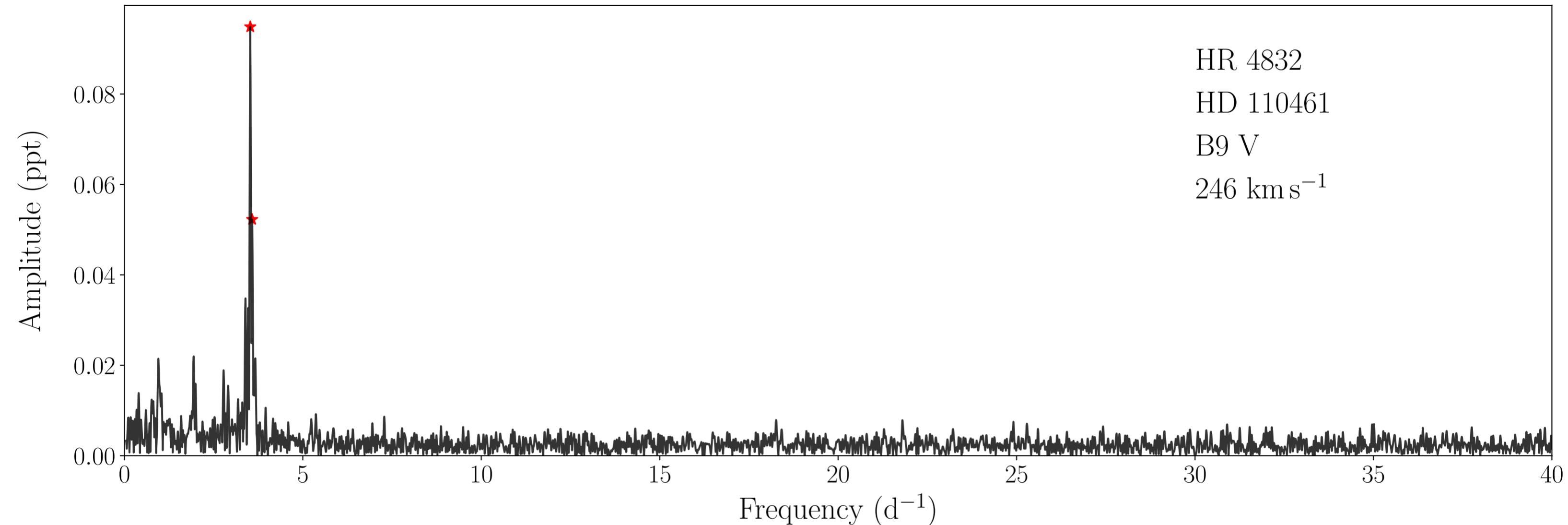
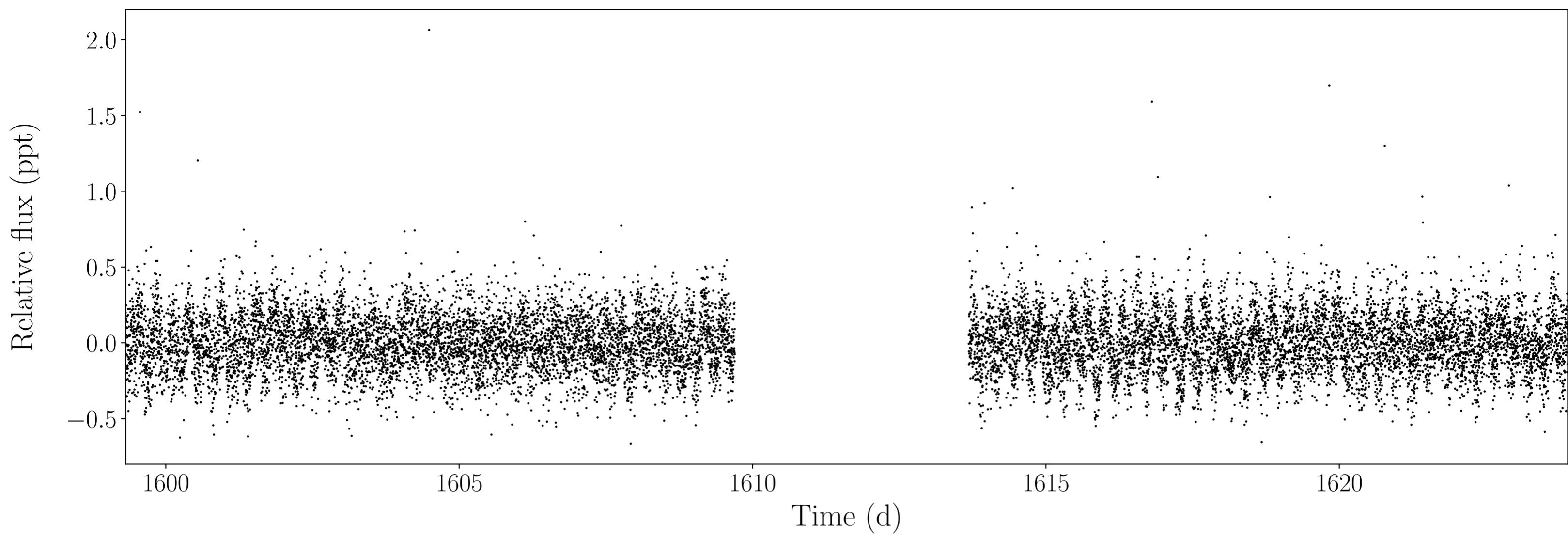


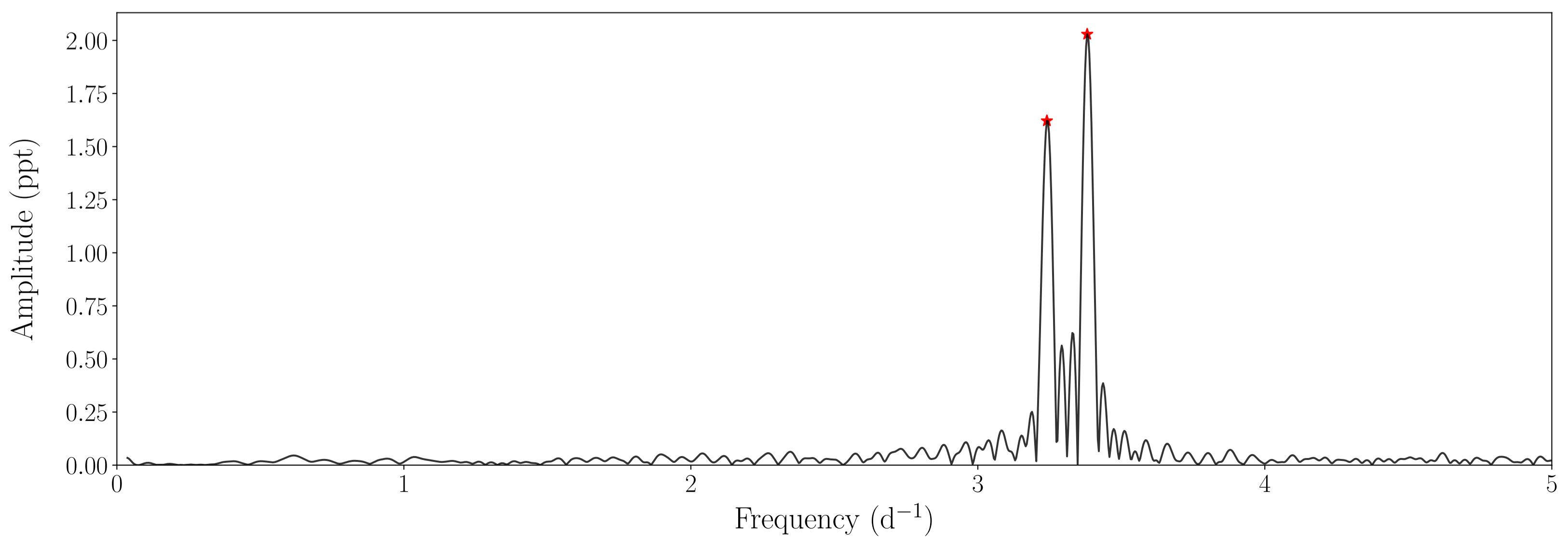
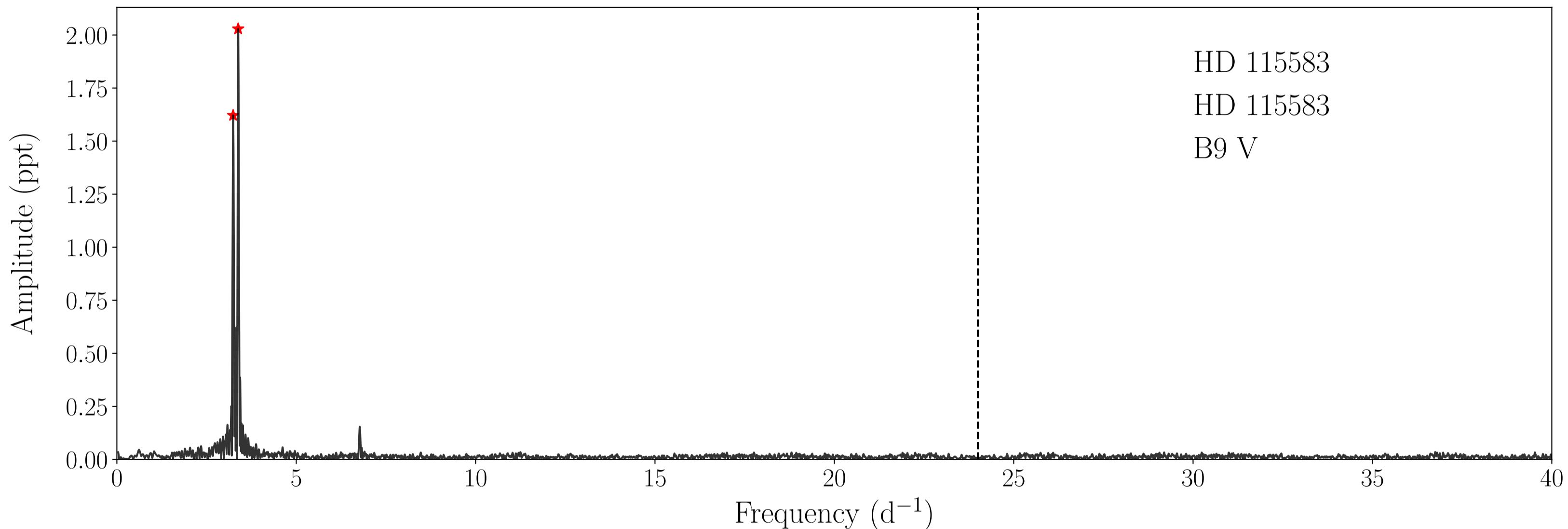
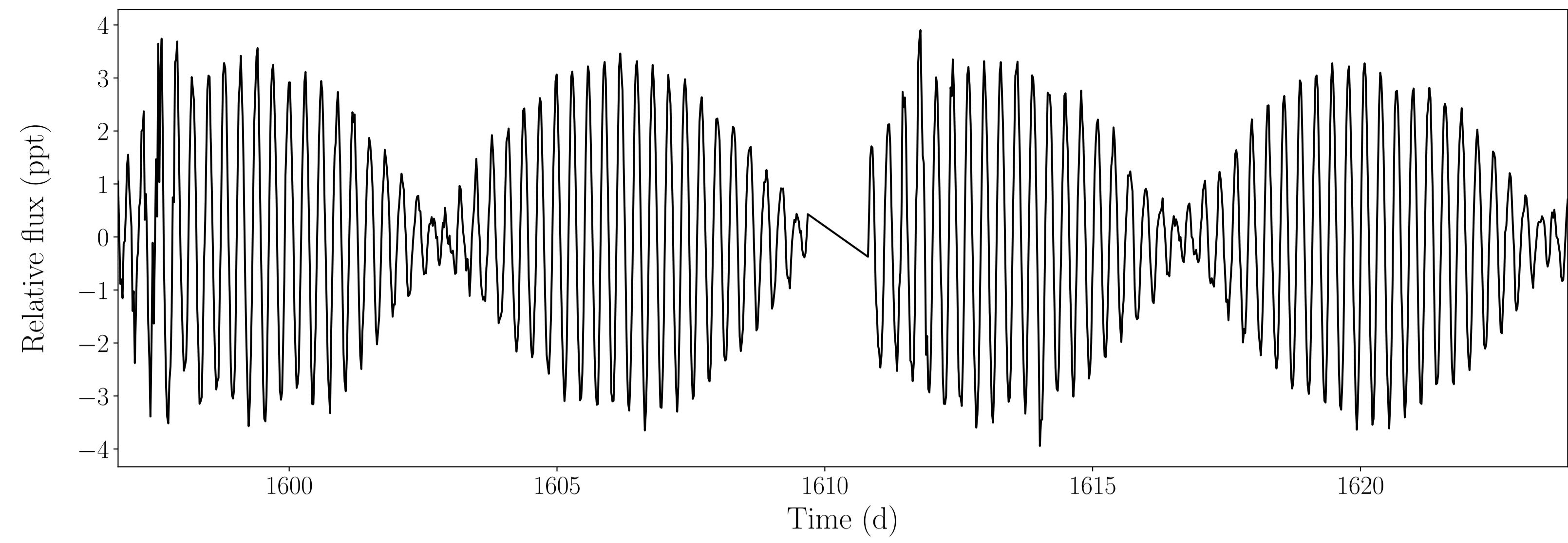


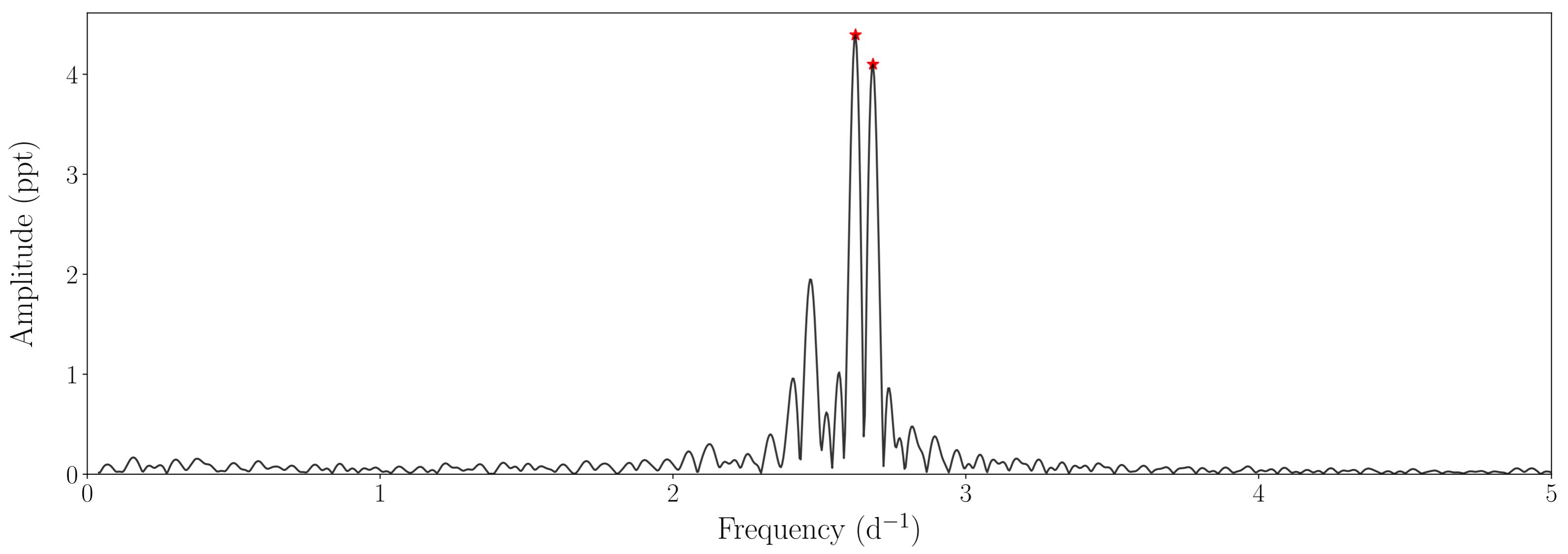
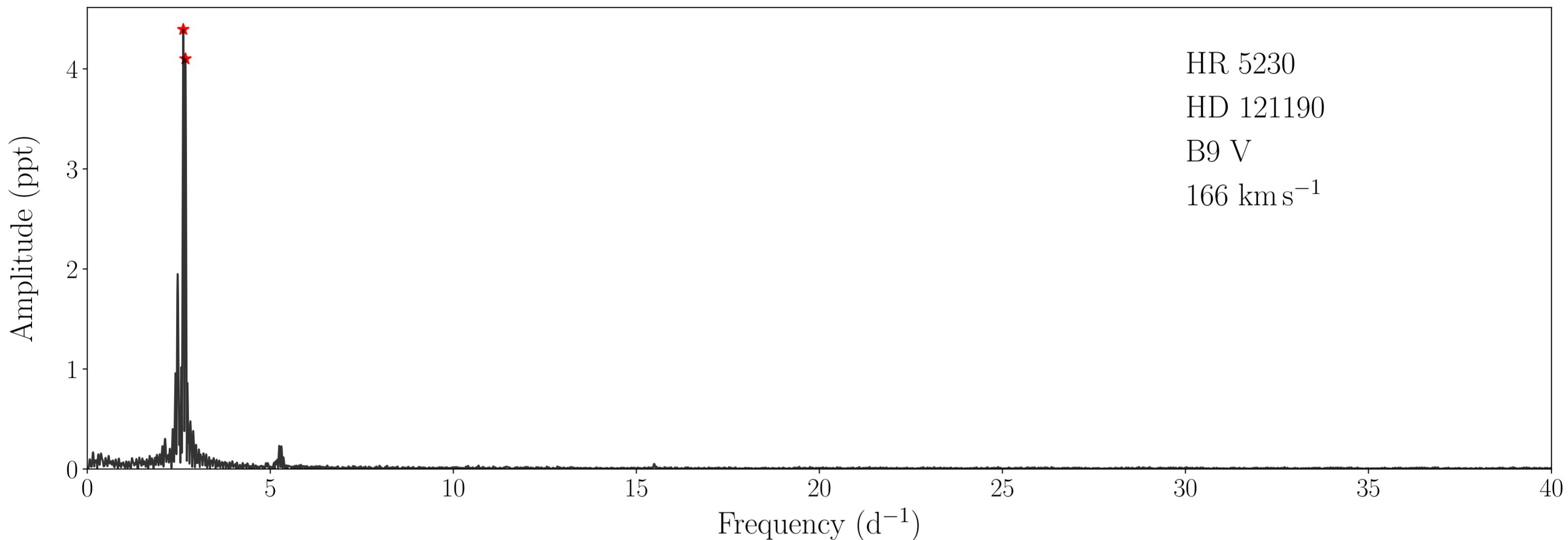
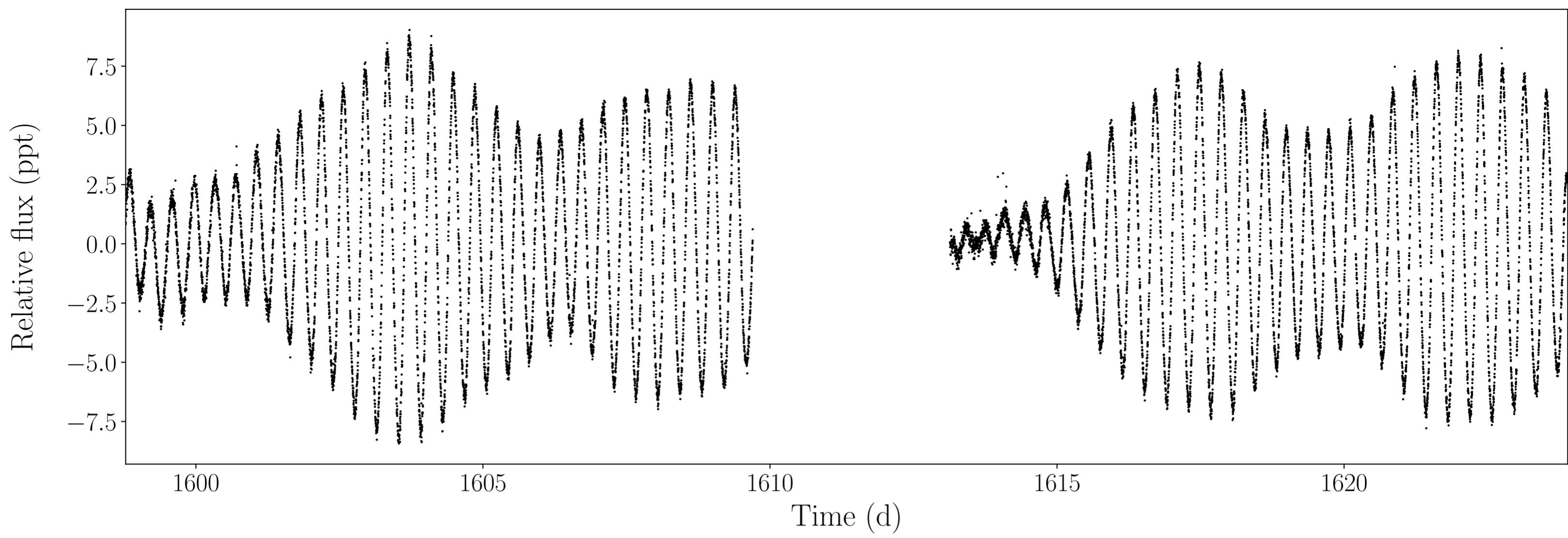


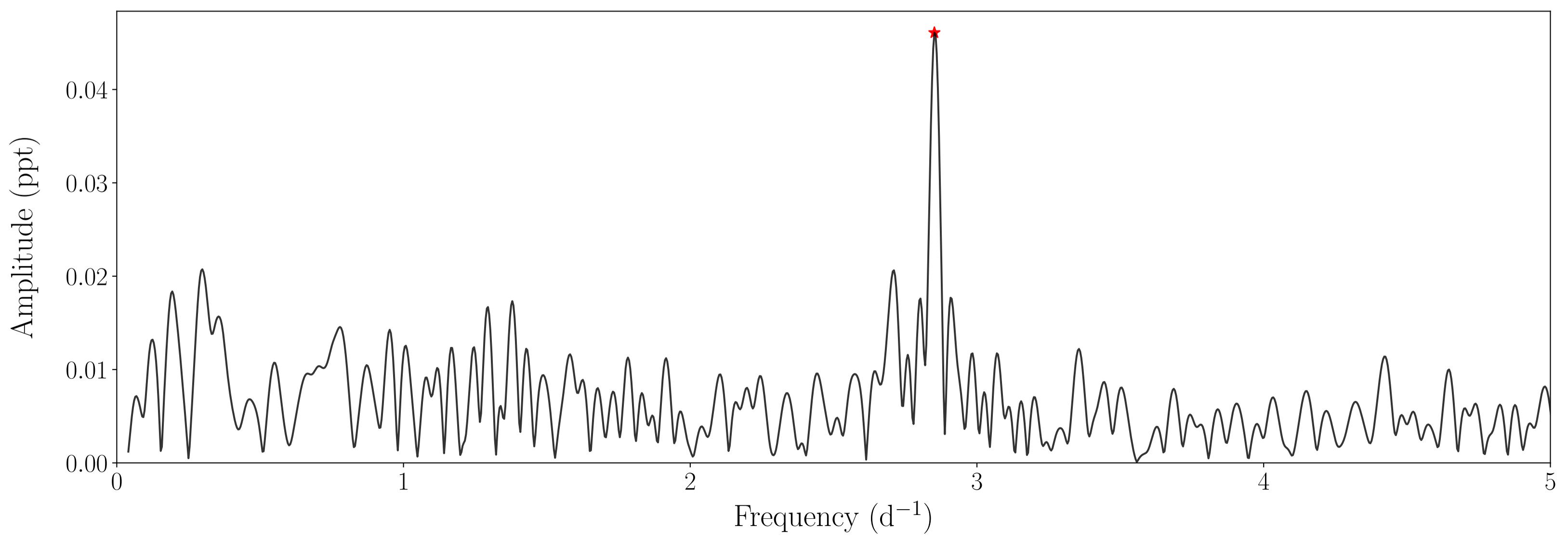
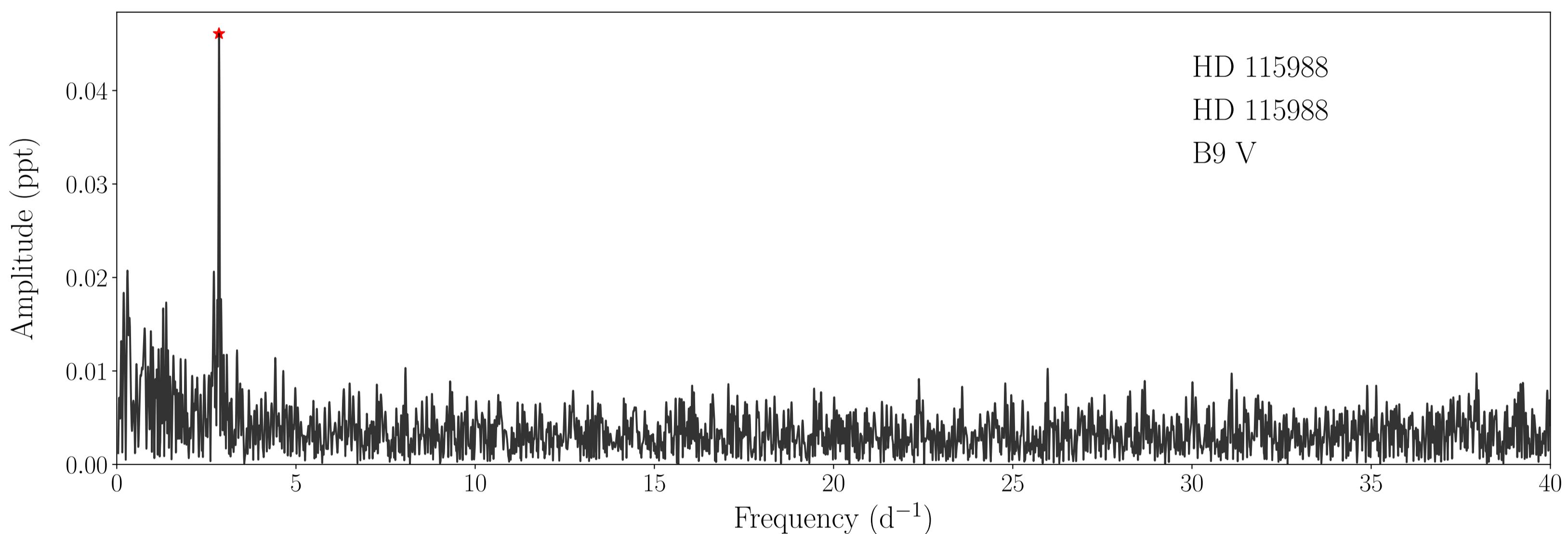
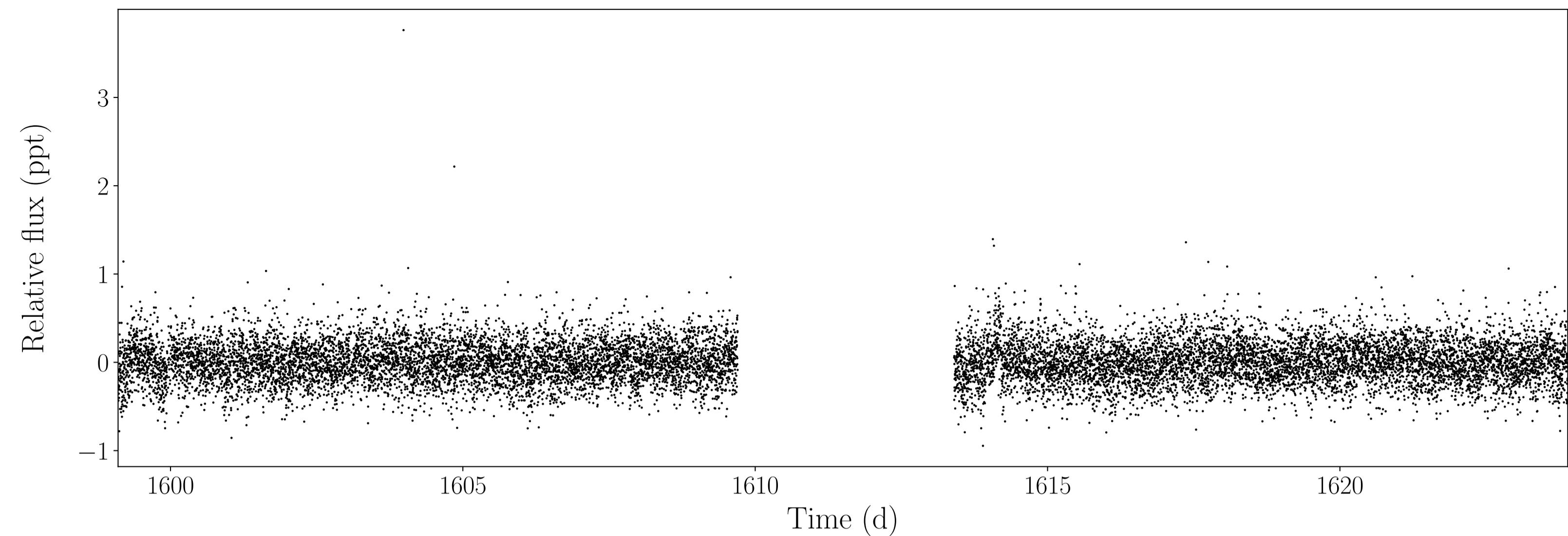


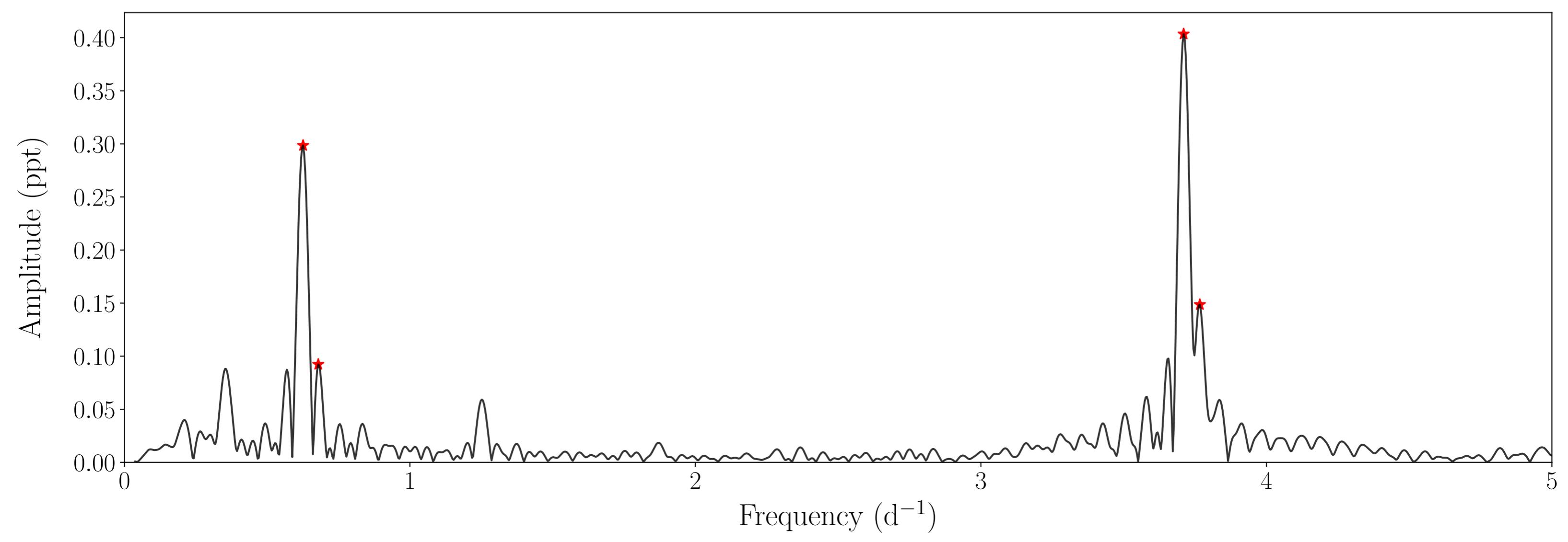
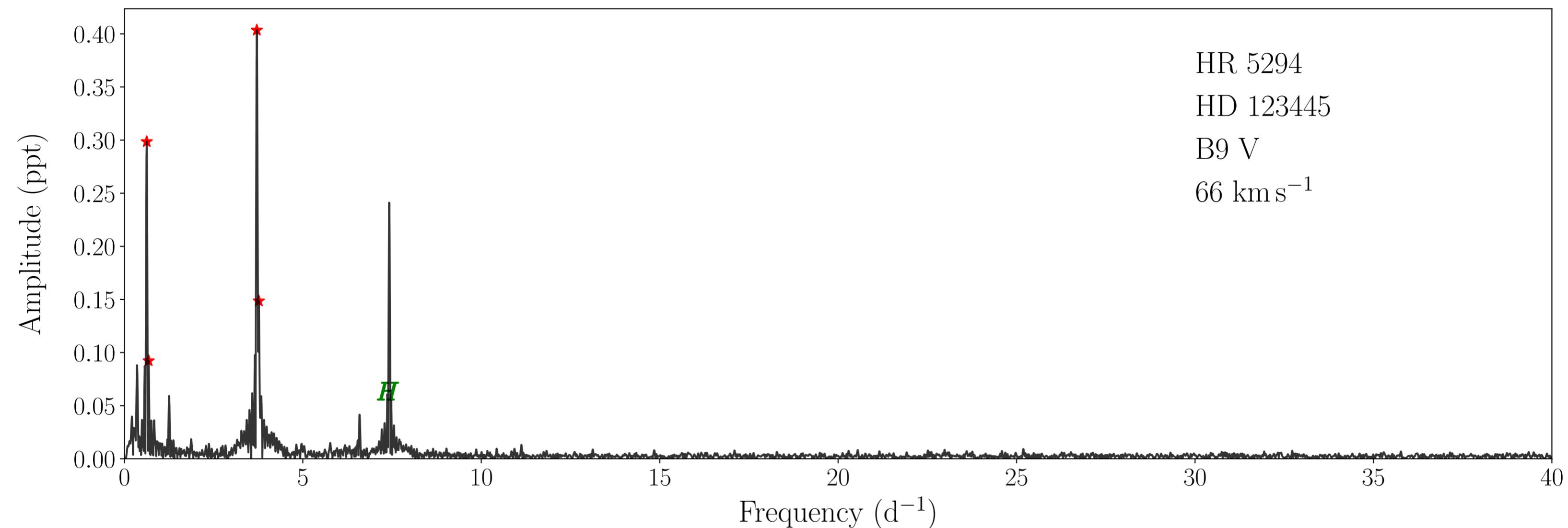
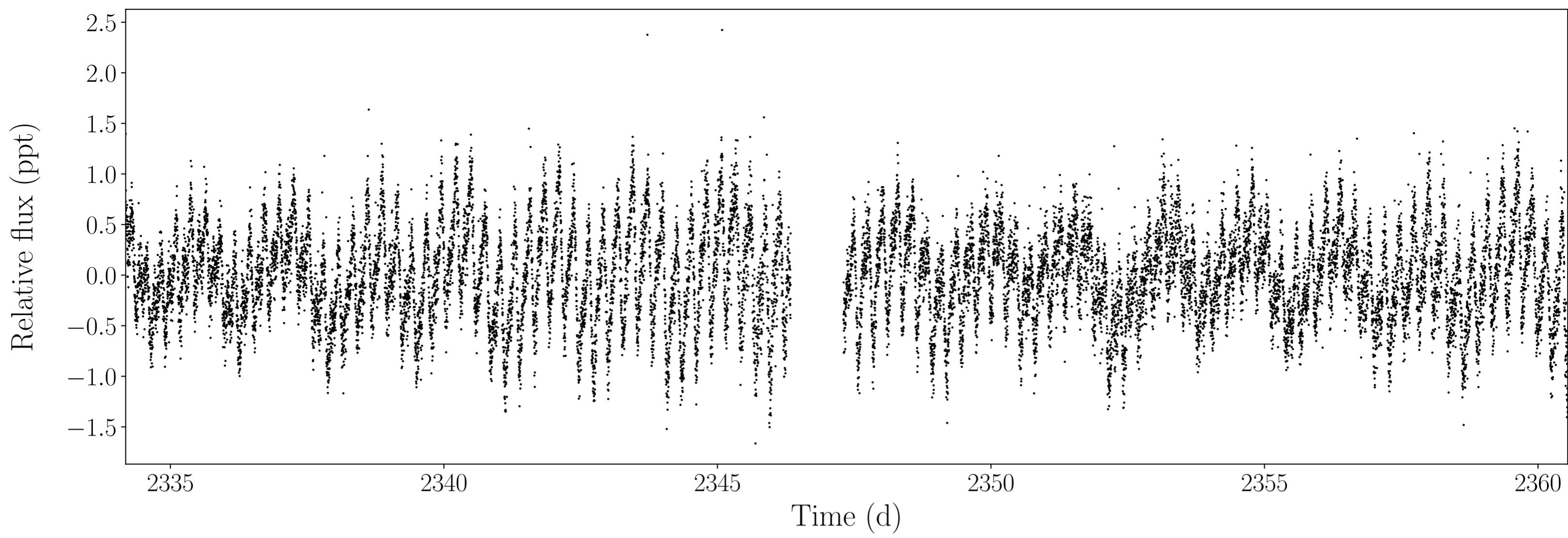


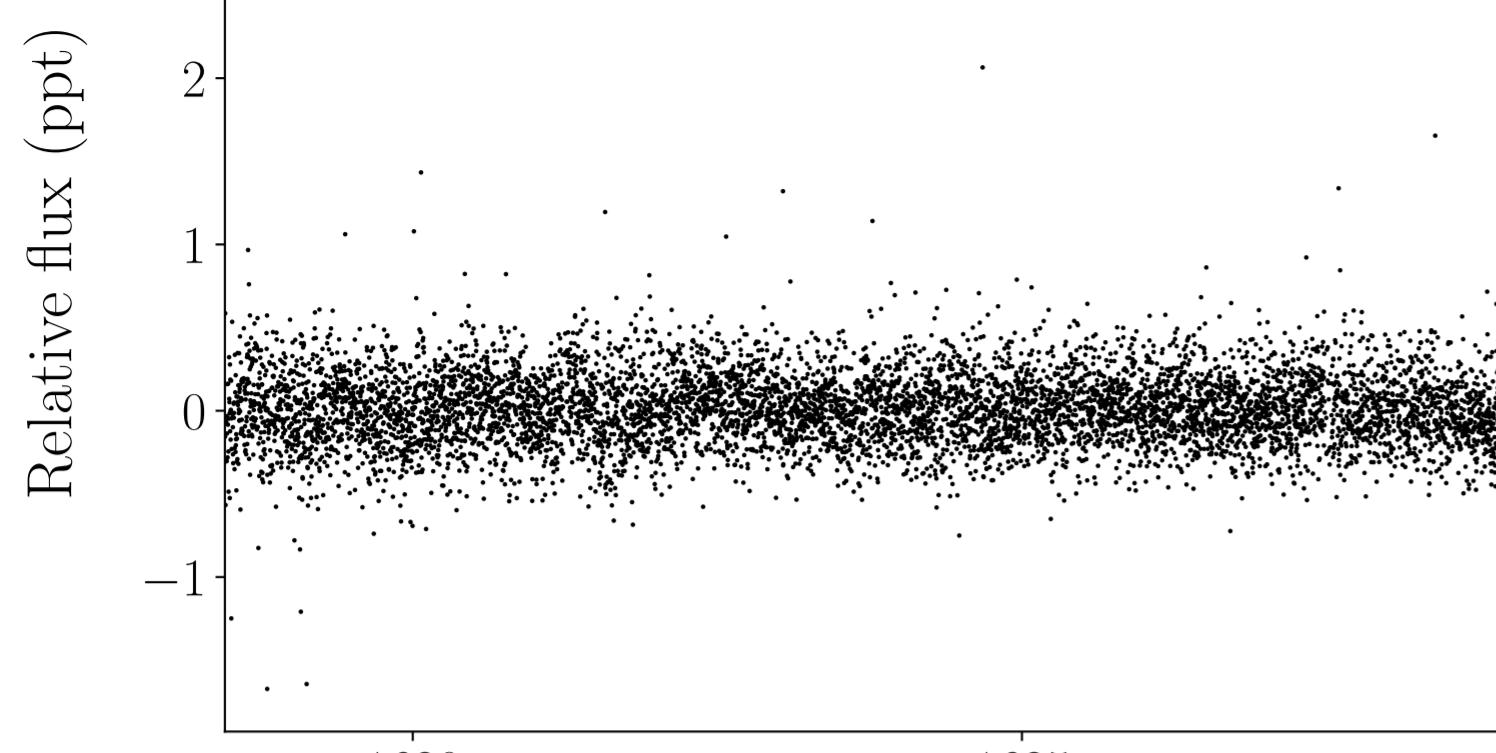












Time (d)

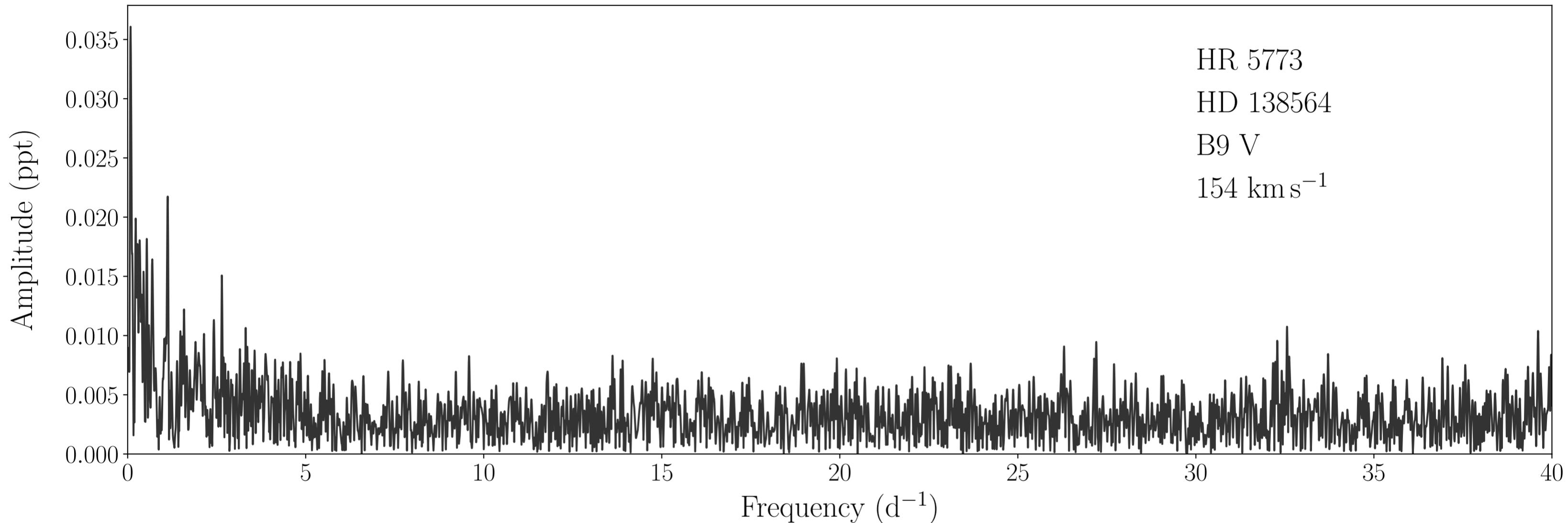
1630

1635

1640

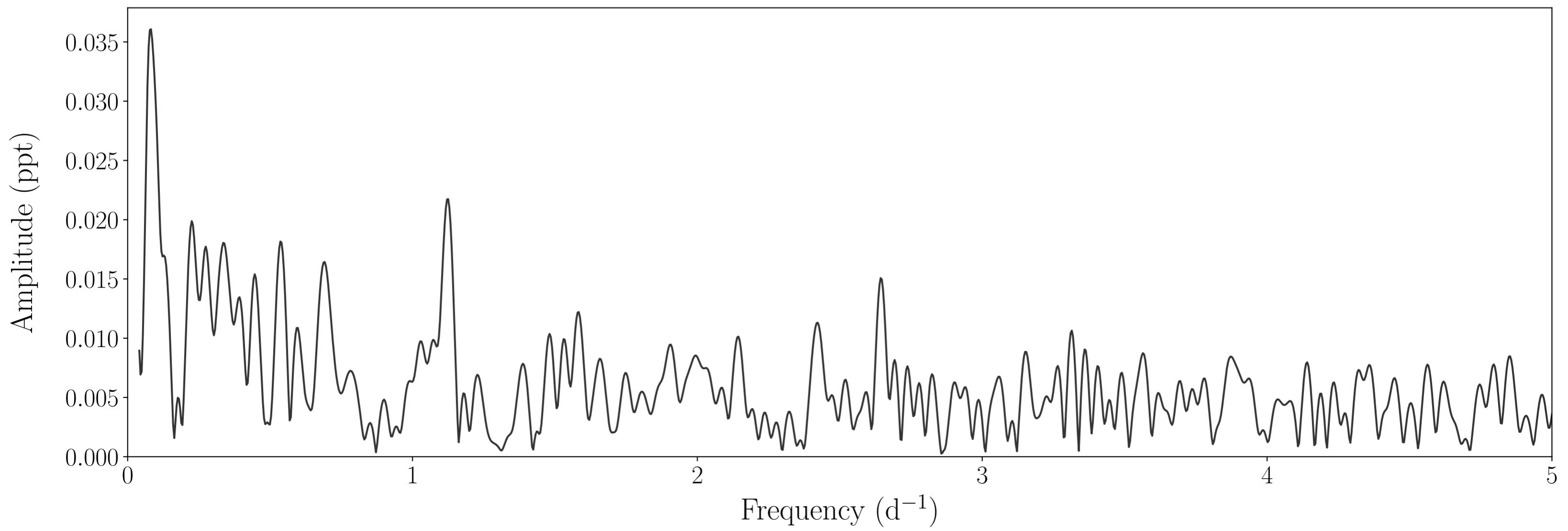
1645

1650

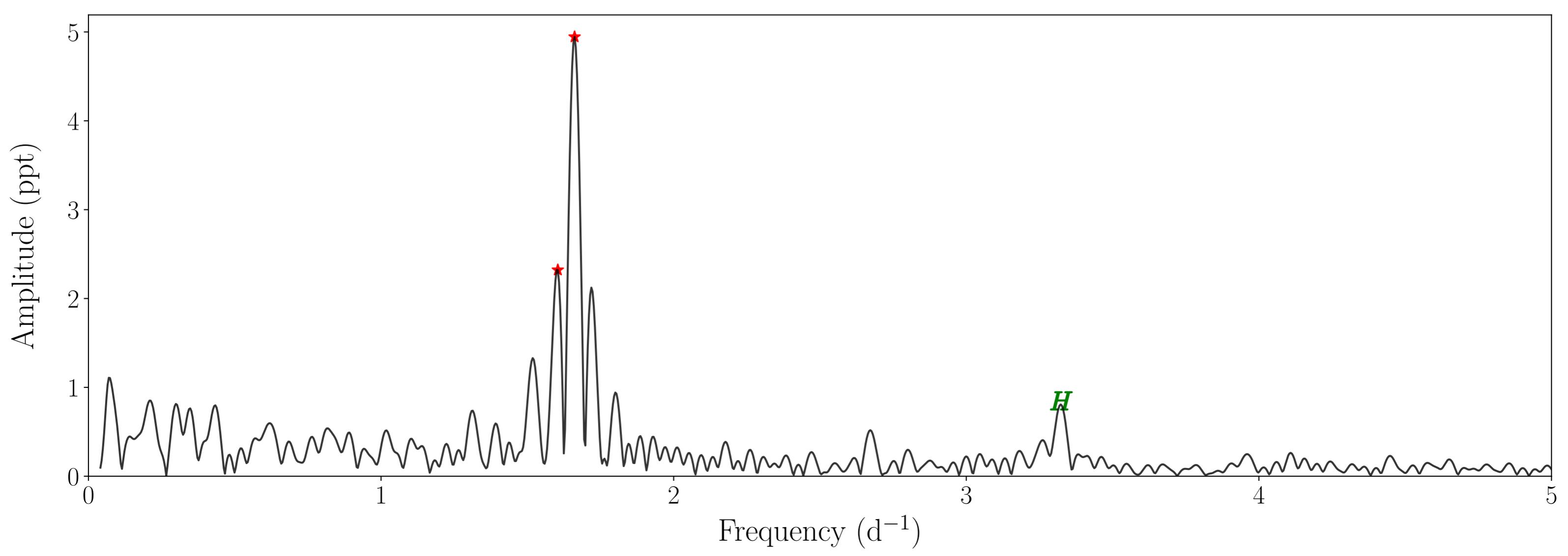
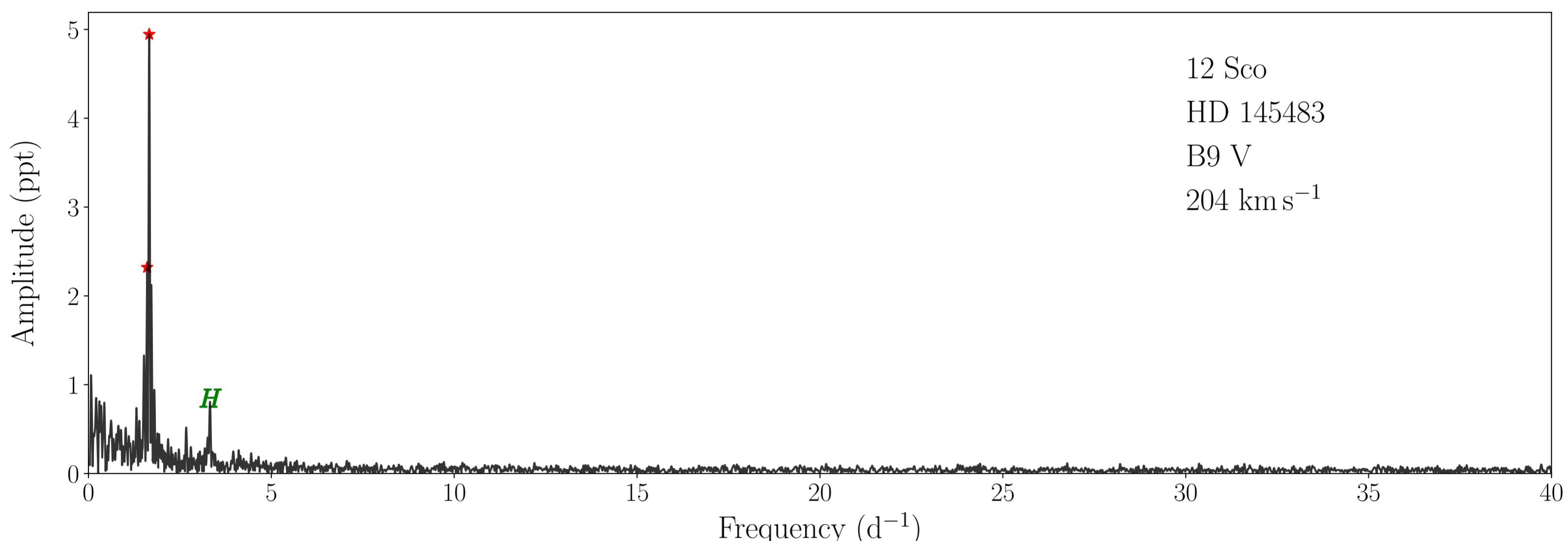
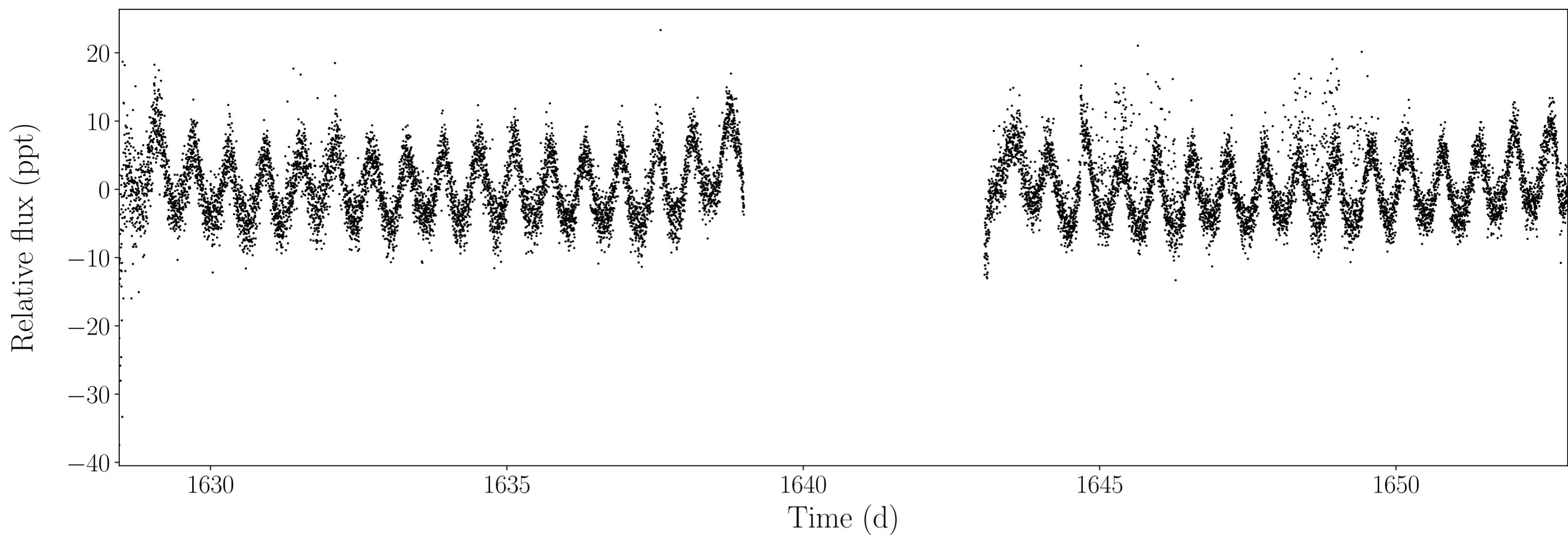


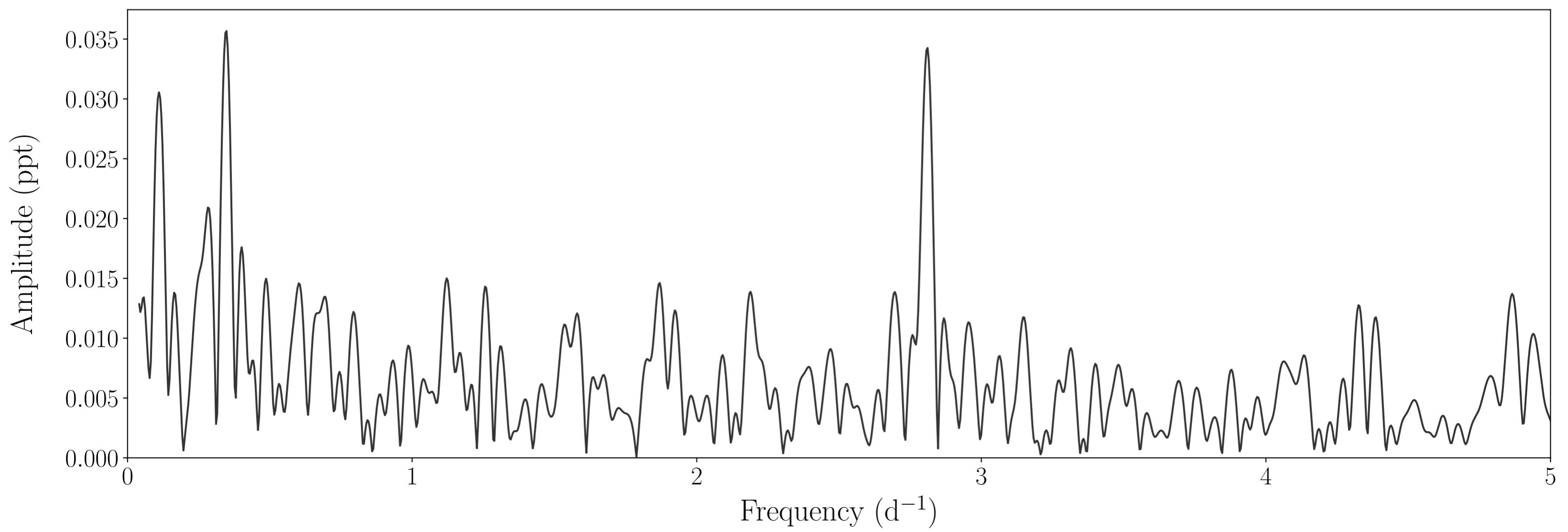
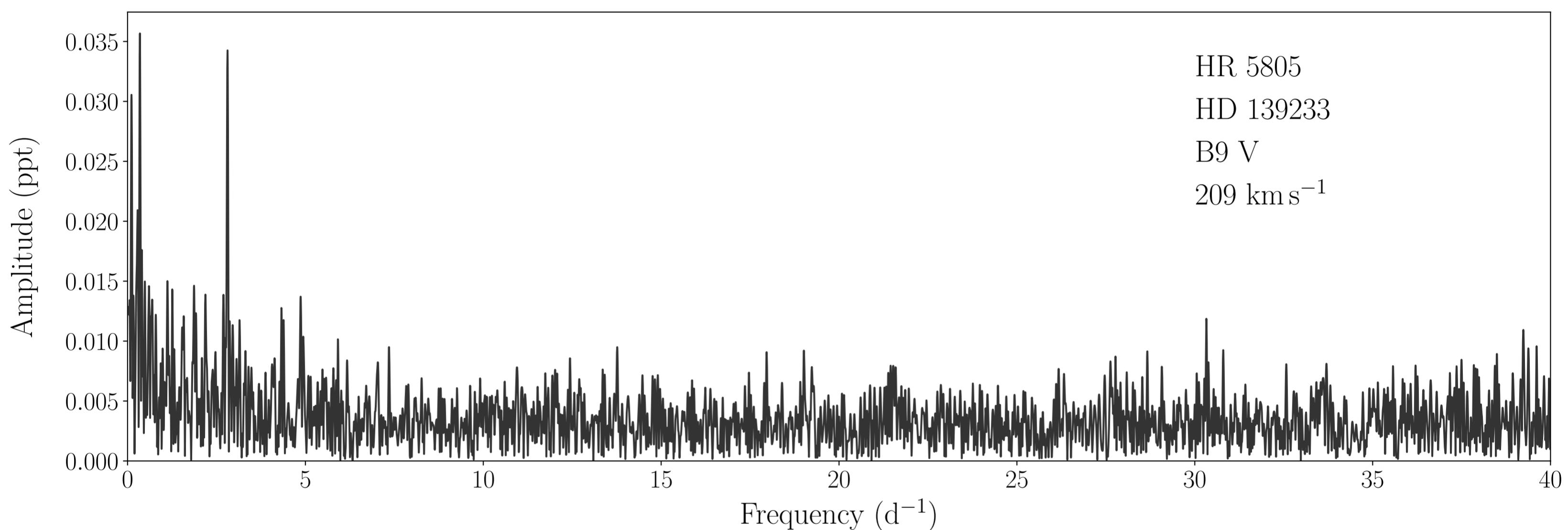
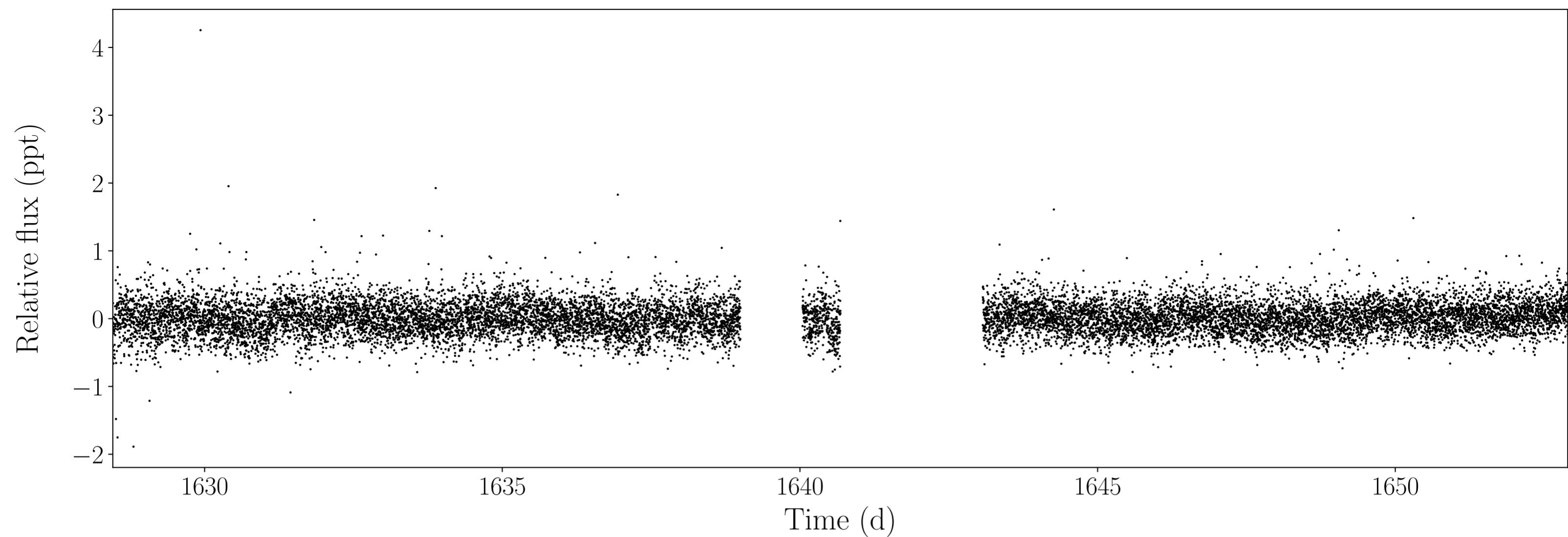
Frequency ( $\text{d}^{-1}$ )

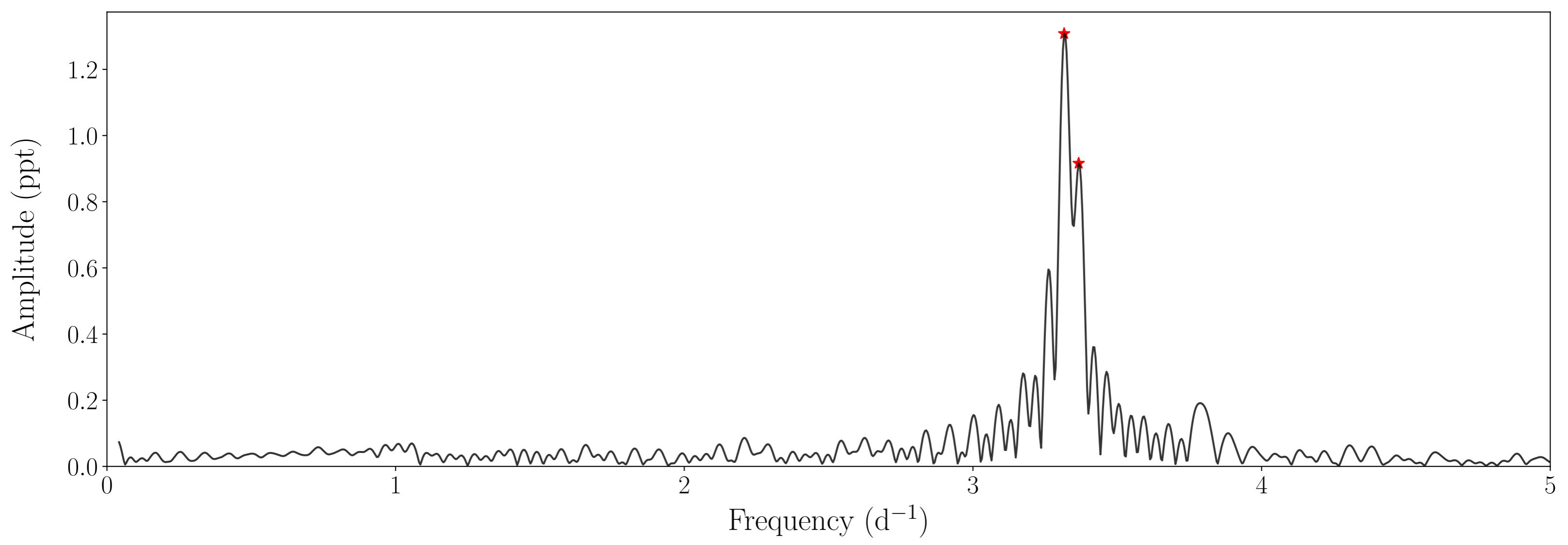
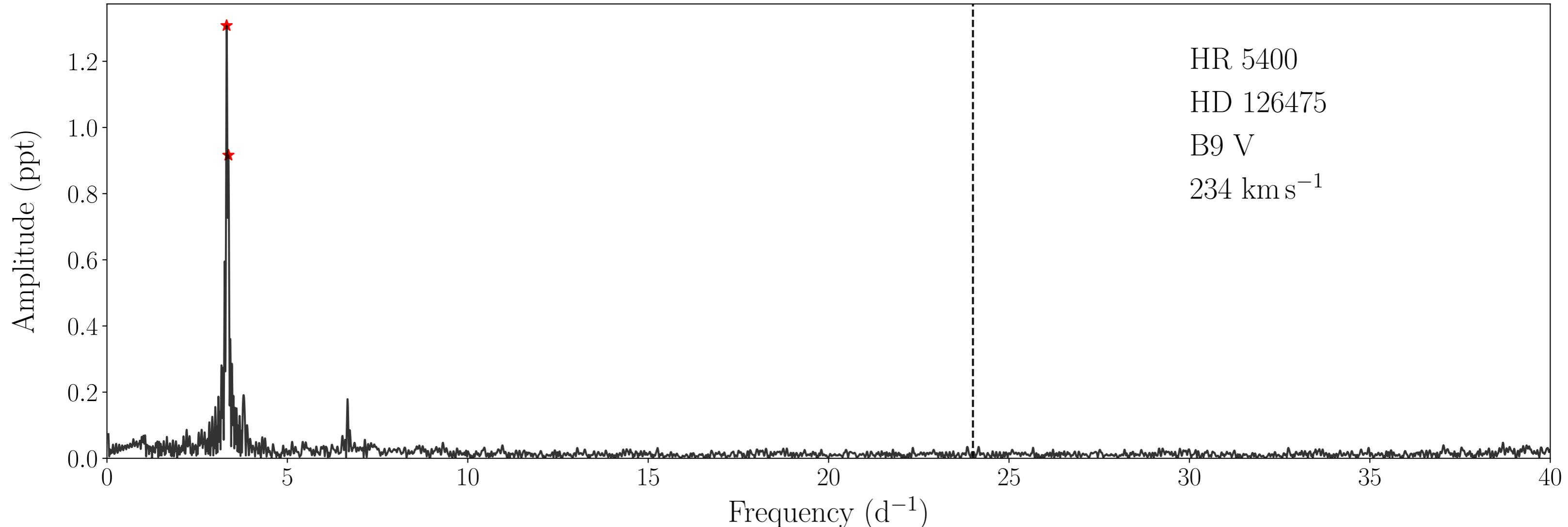
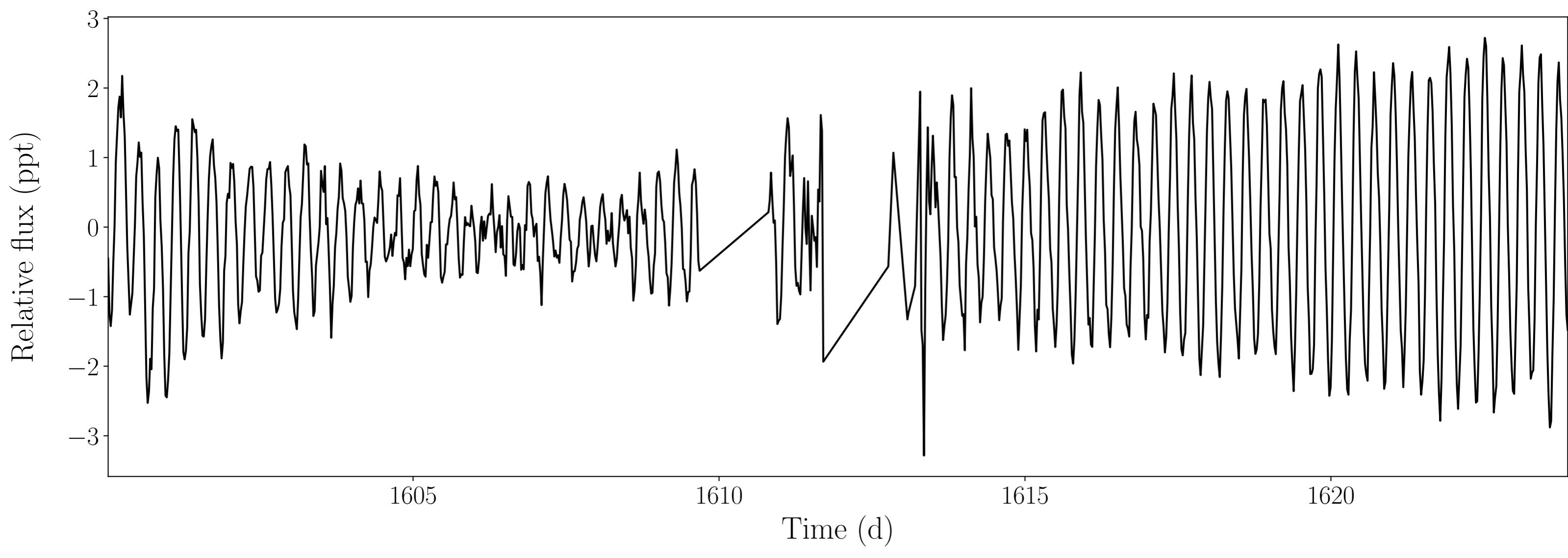
HR 5773  
HD 138564  
B9 V  
 $154 \text{ km s}^{-1}$

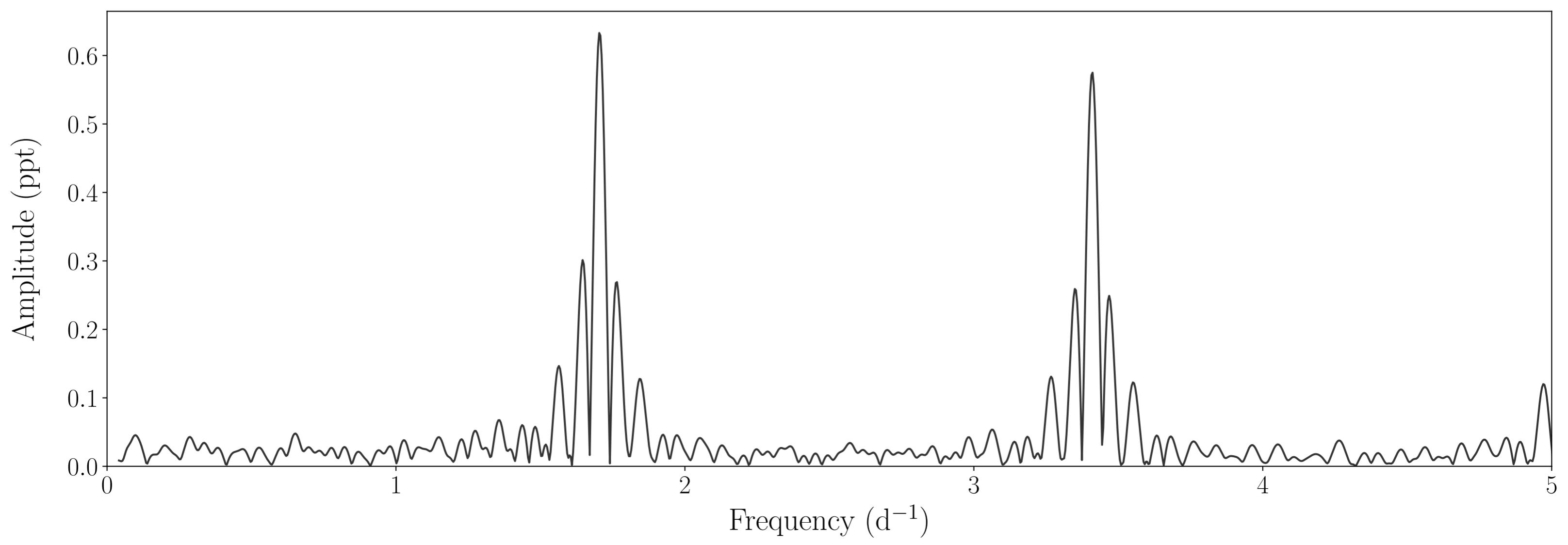
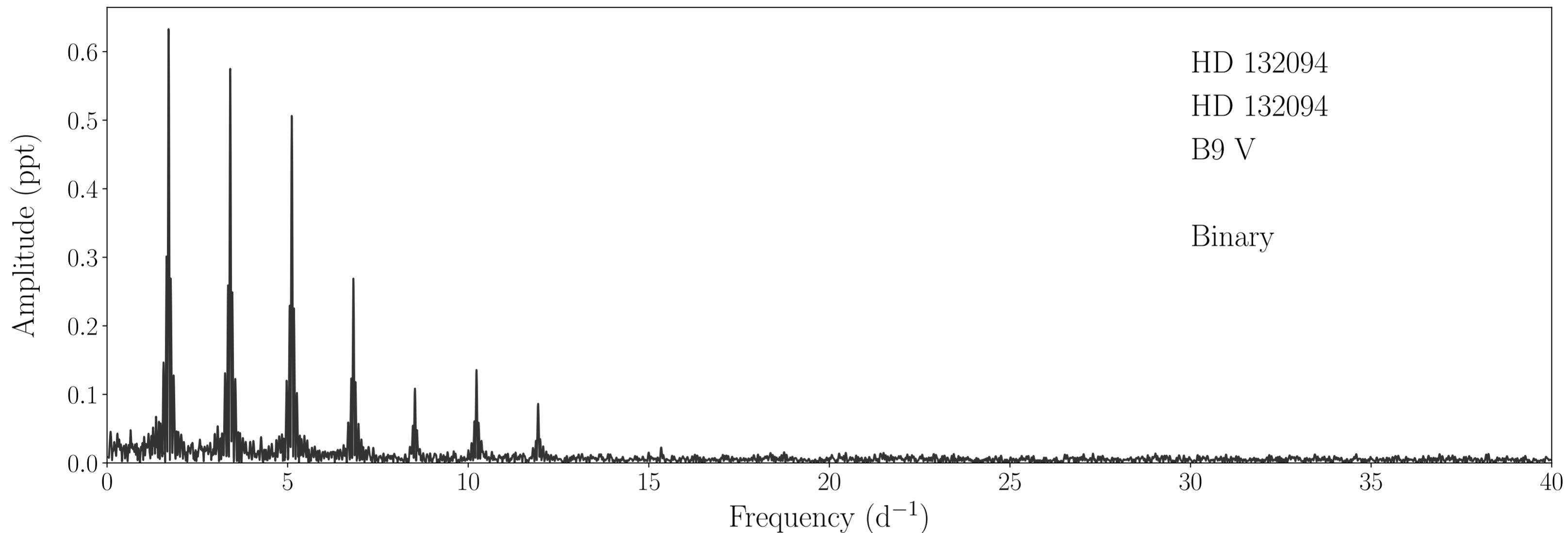
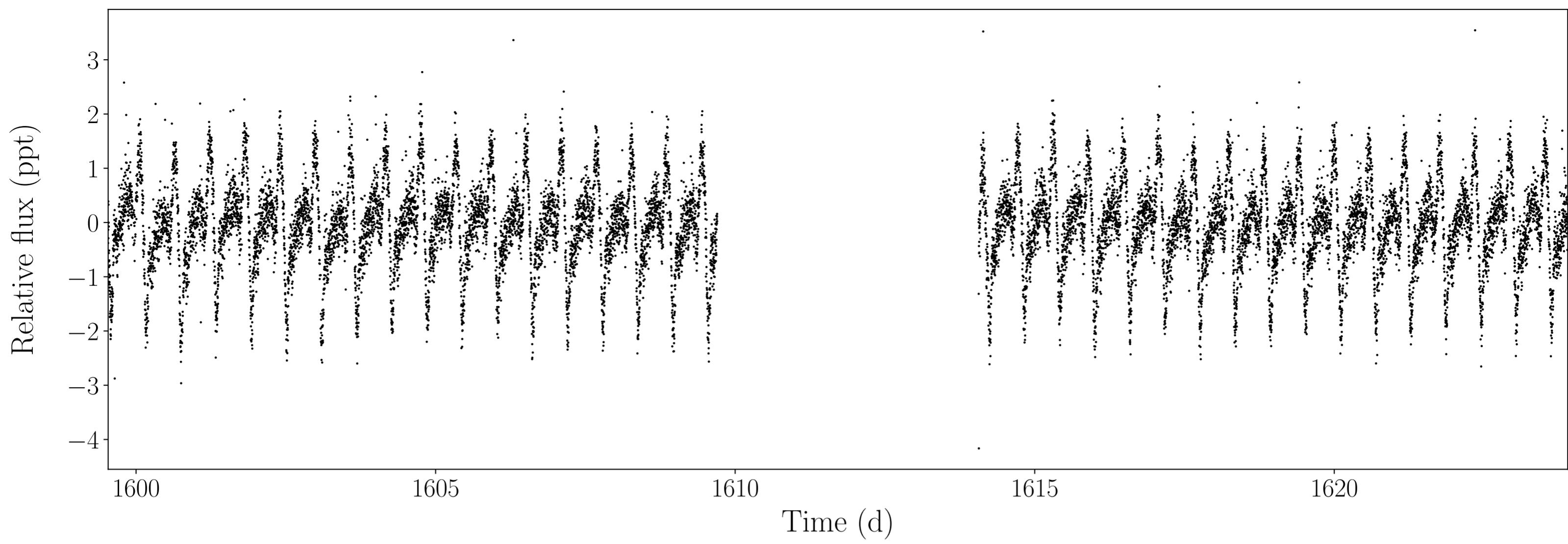


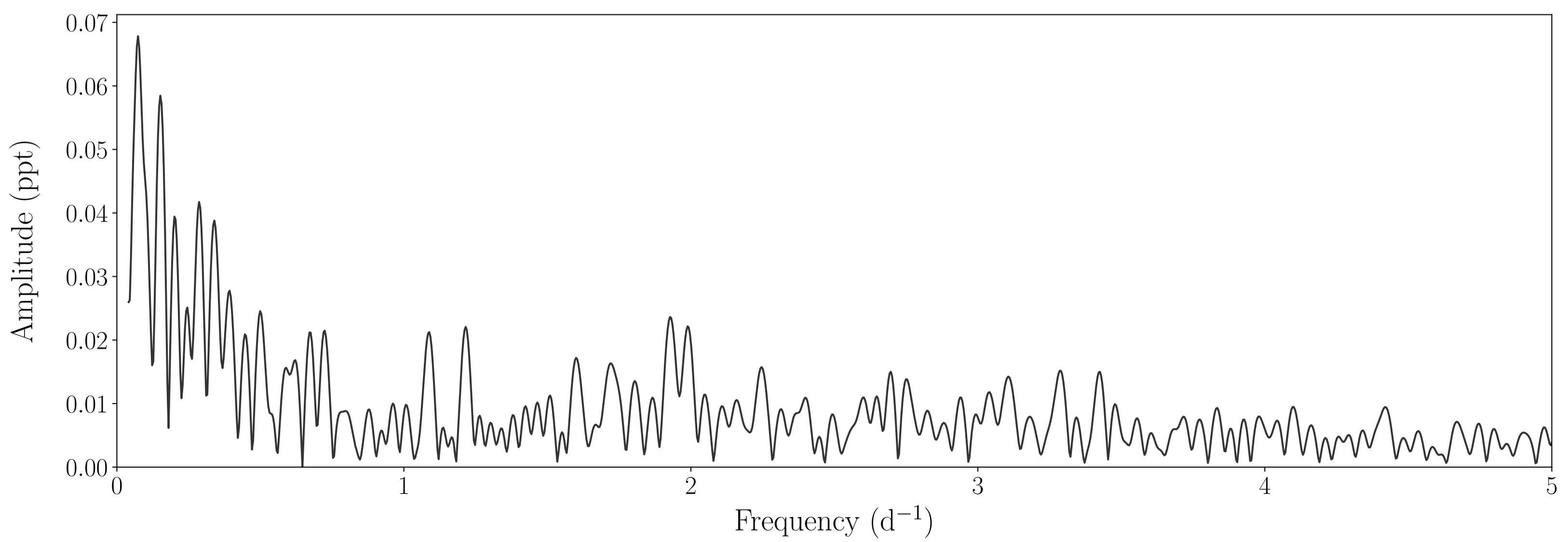
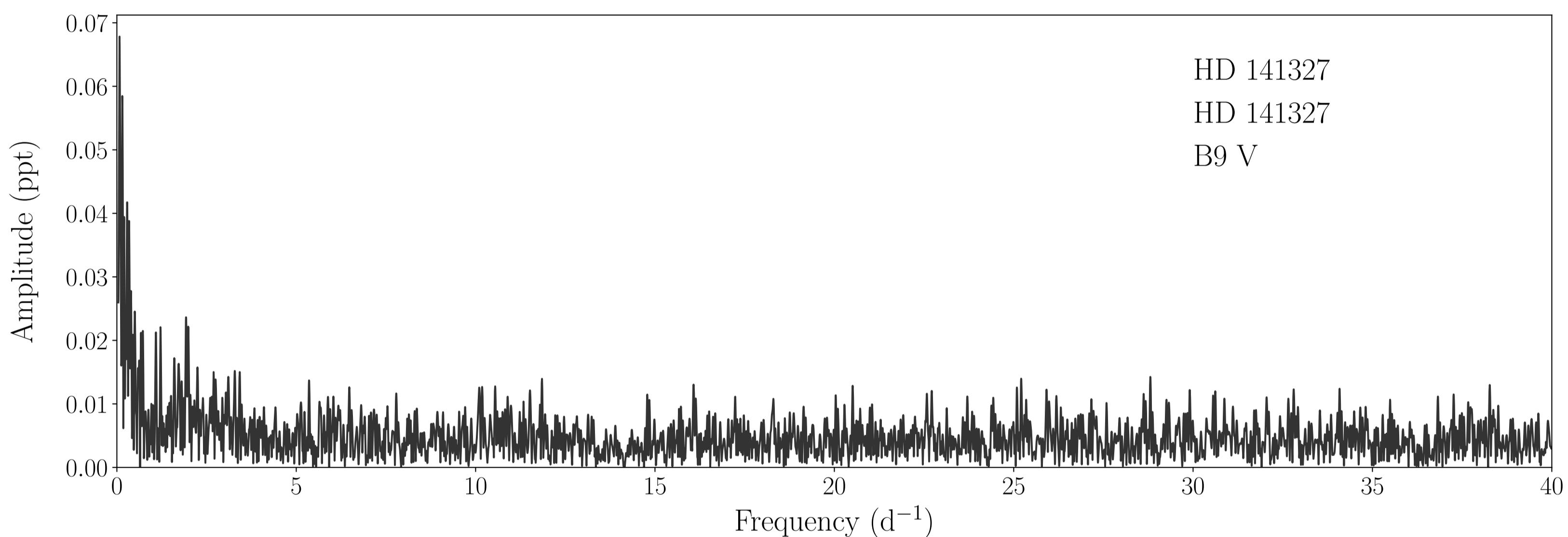
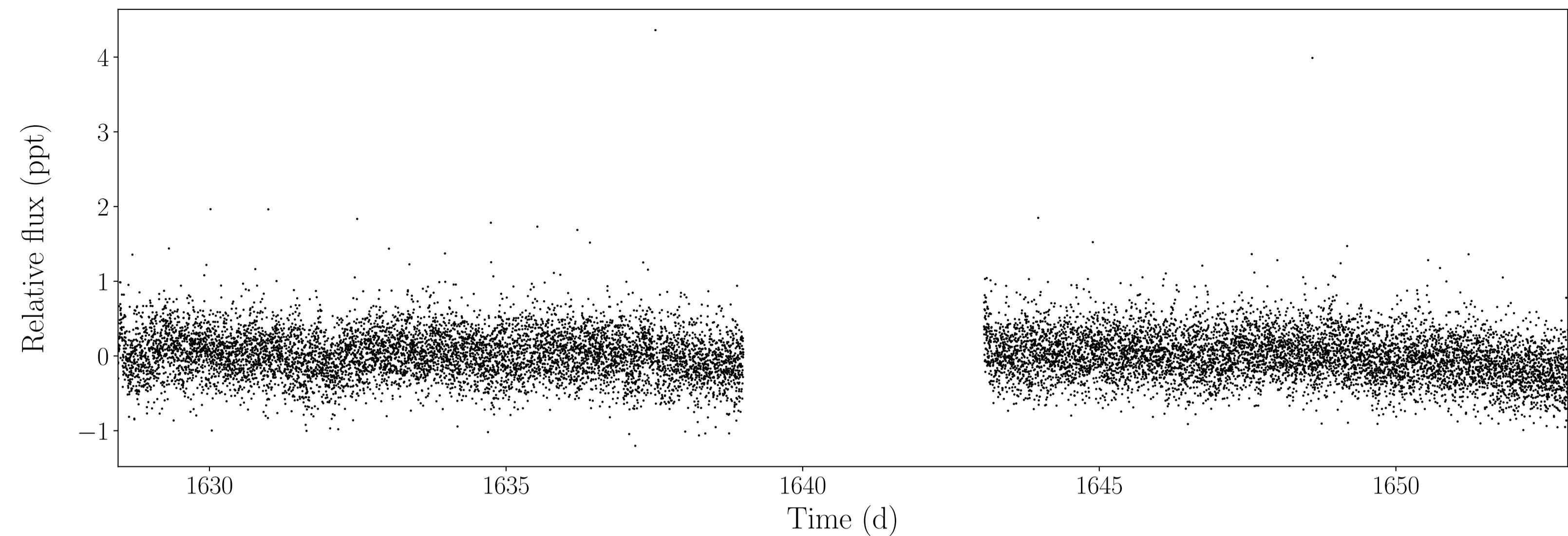
Frequency ( $\text{d}^{-1}$ )

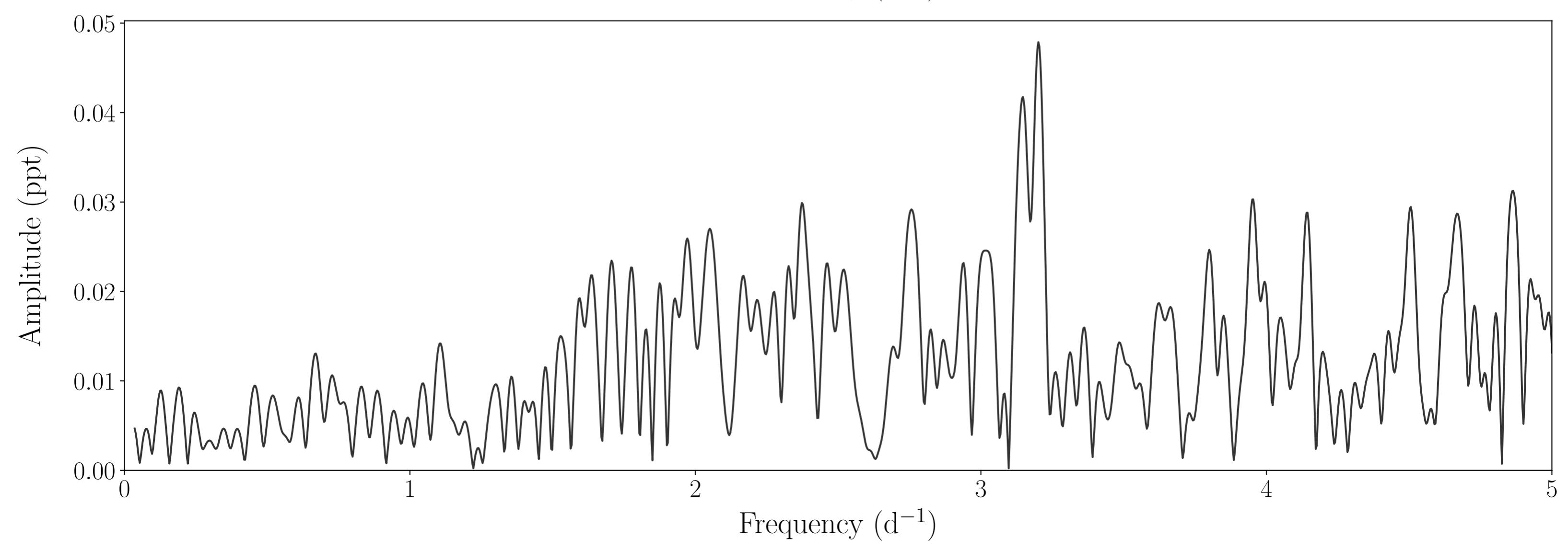
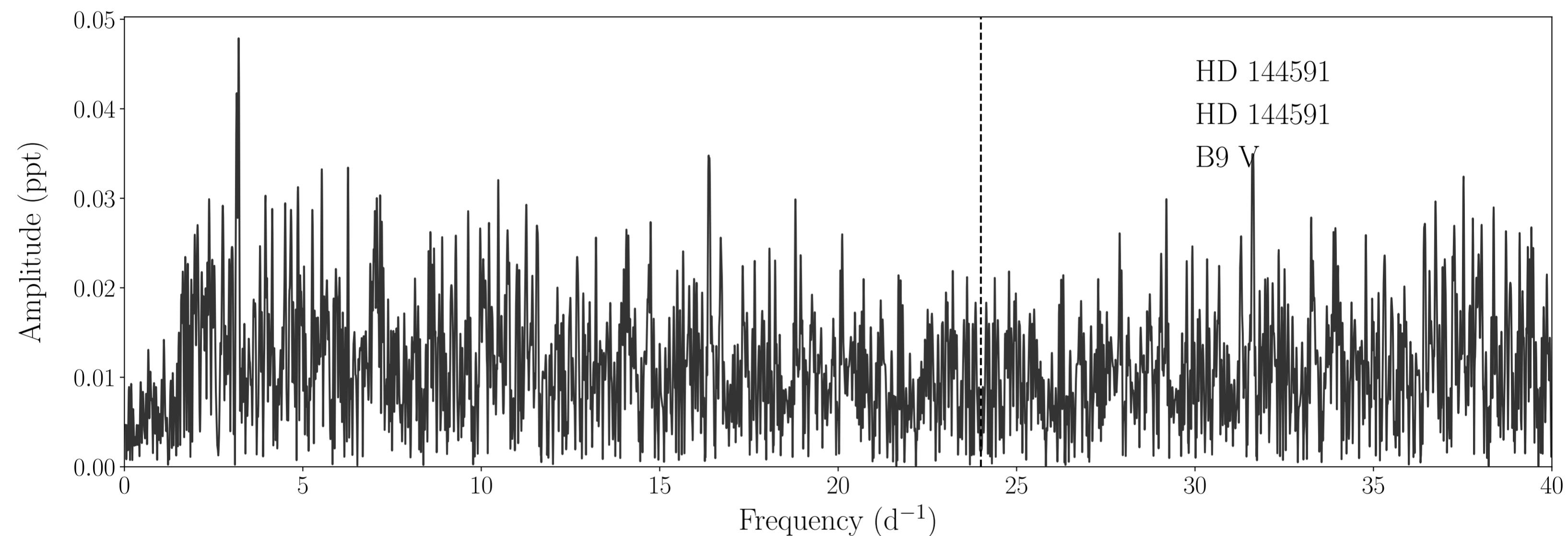
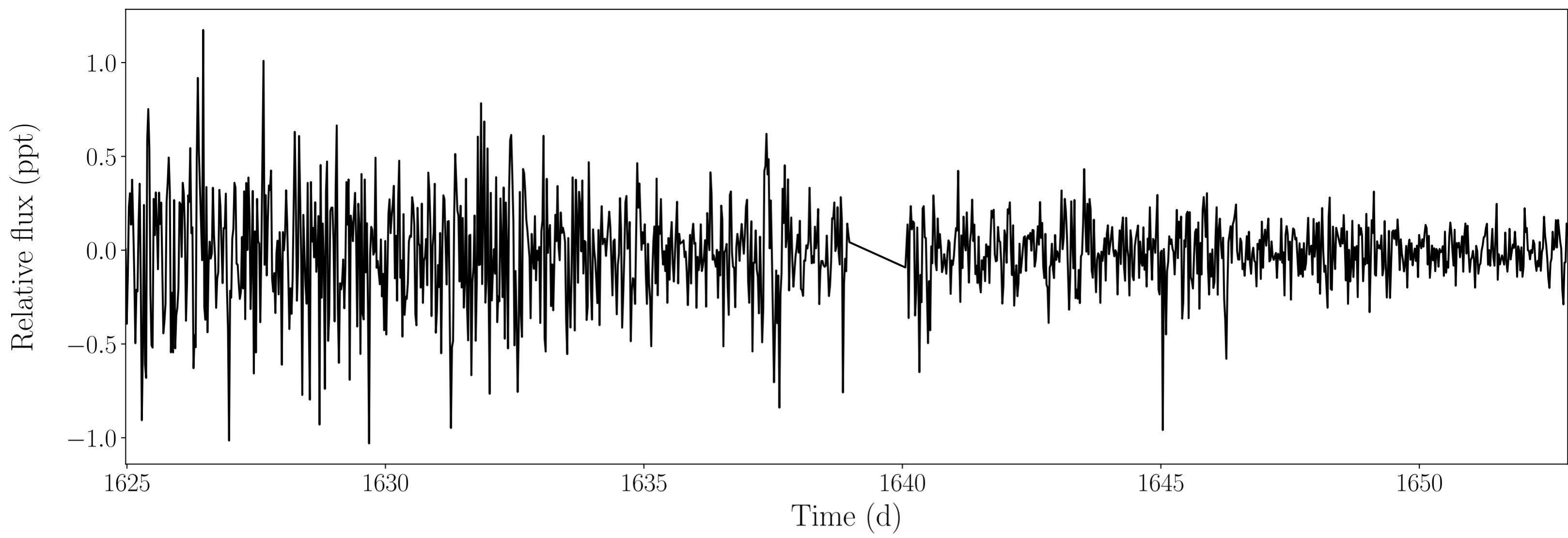


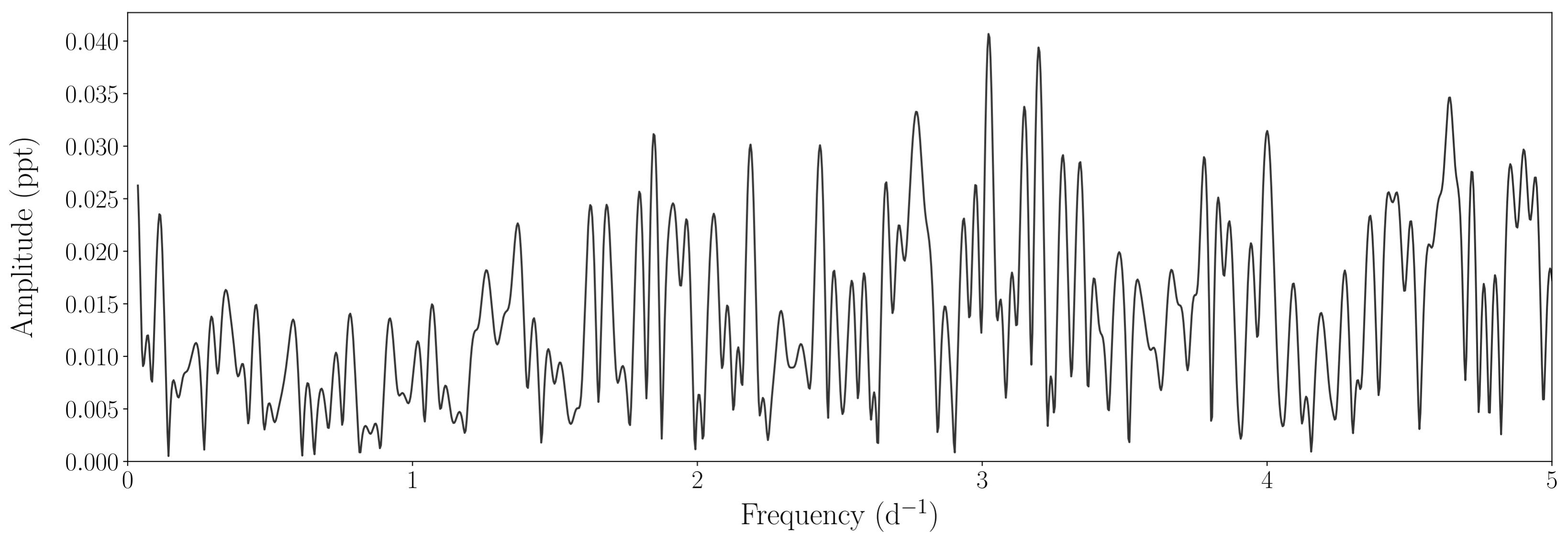
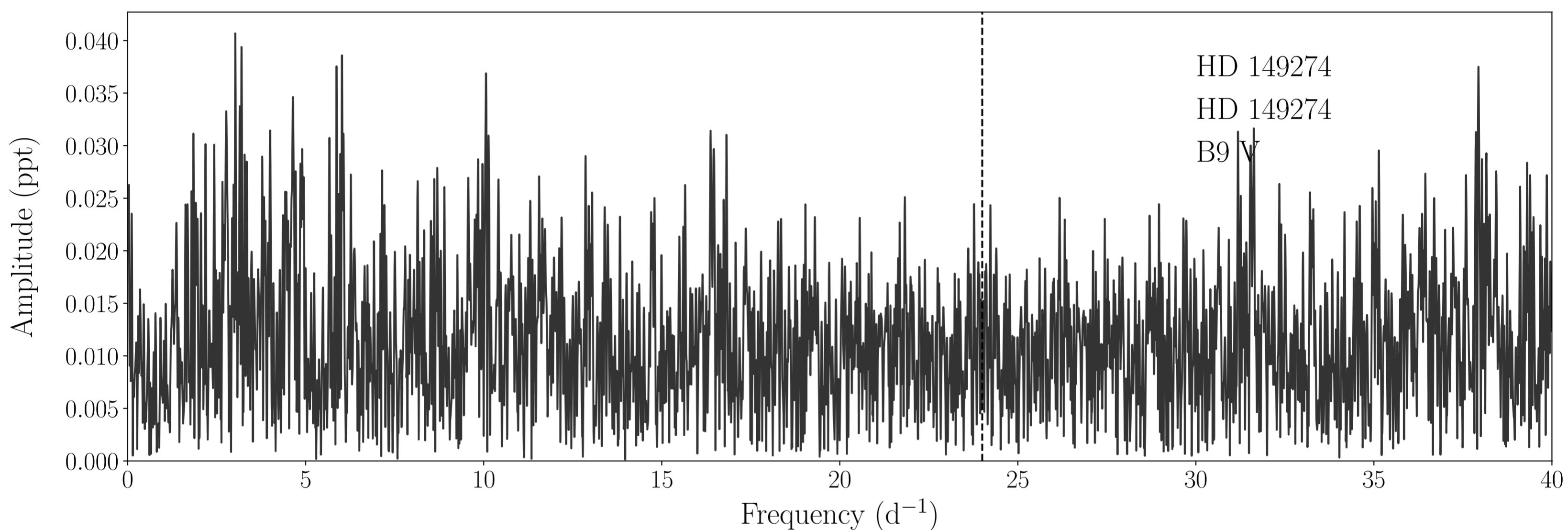
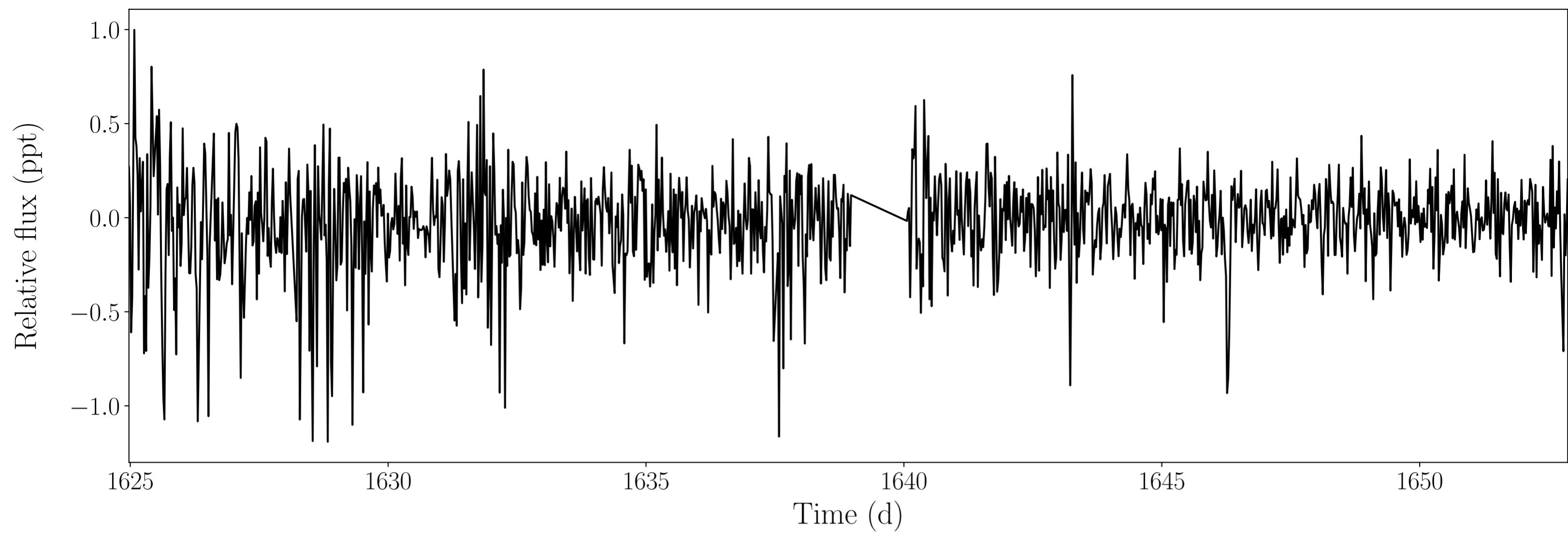


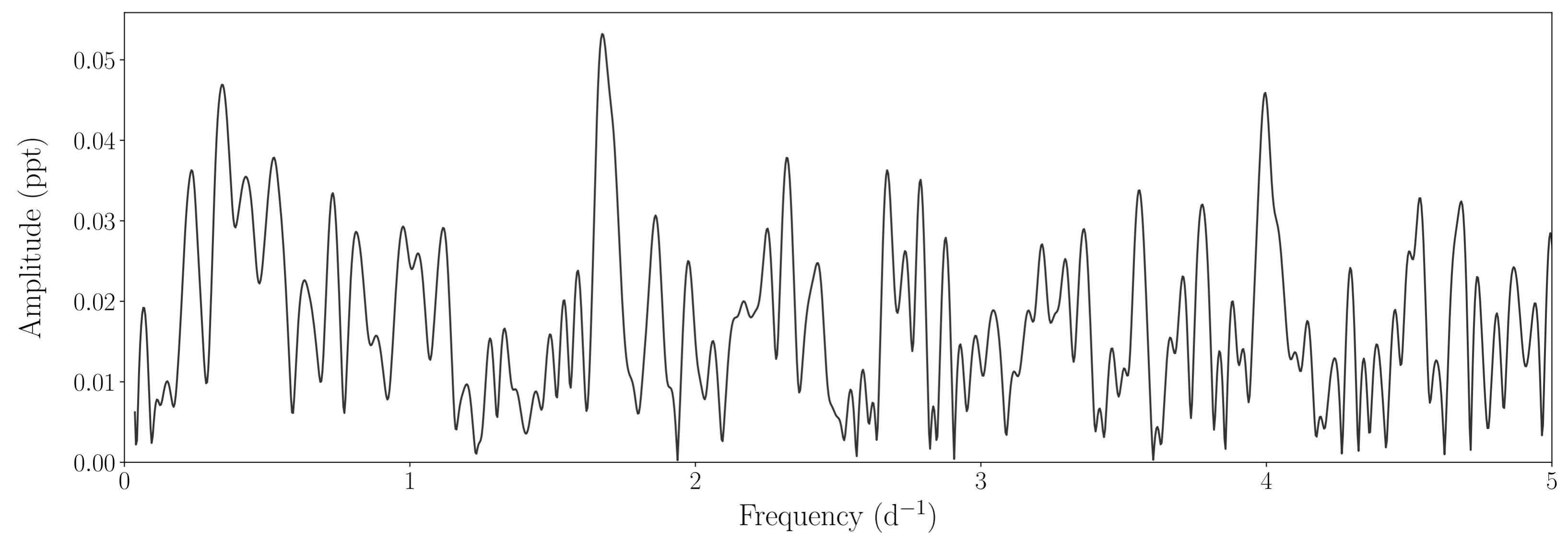
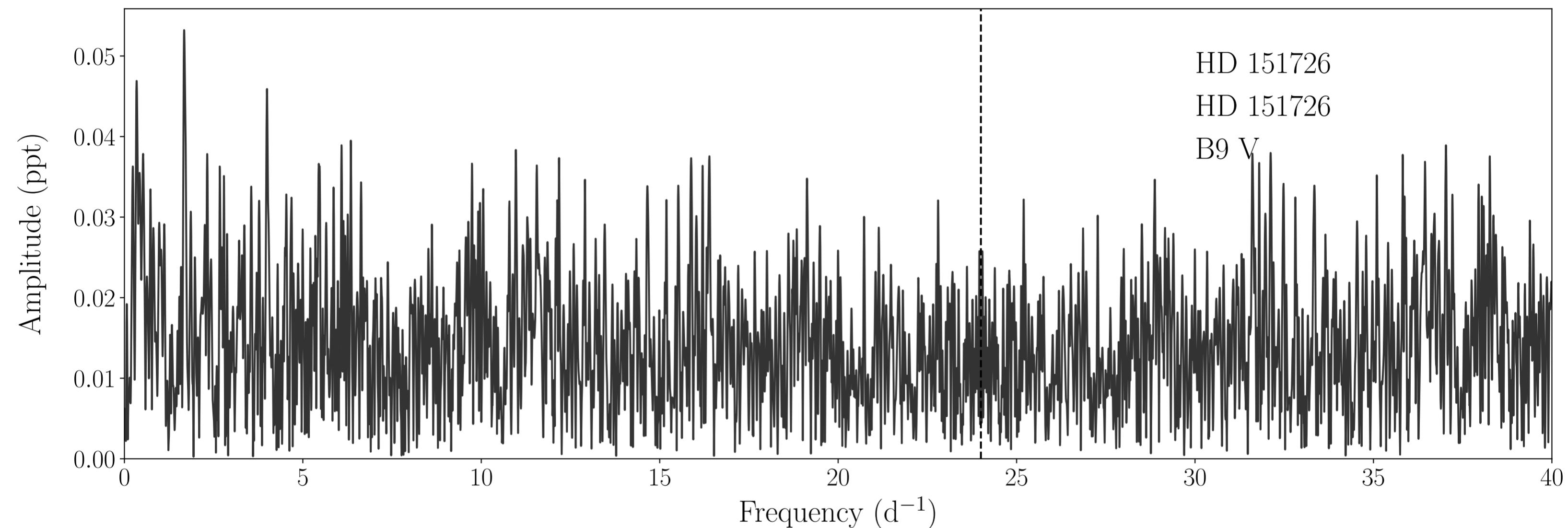
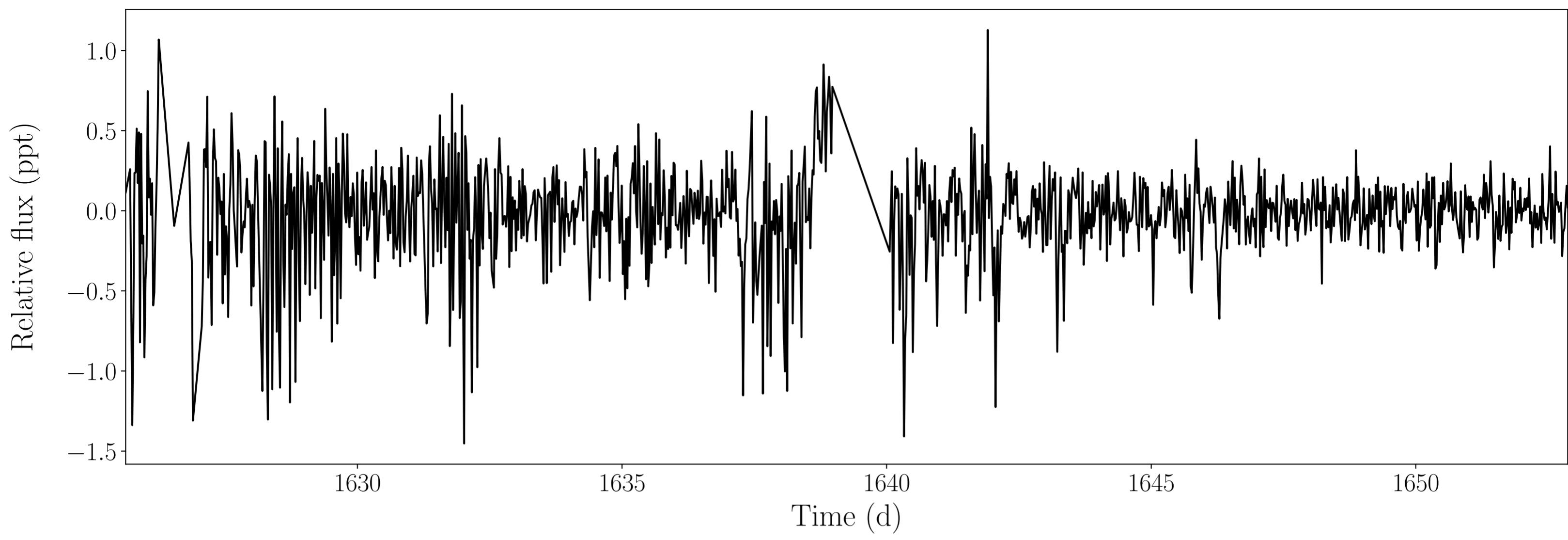


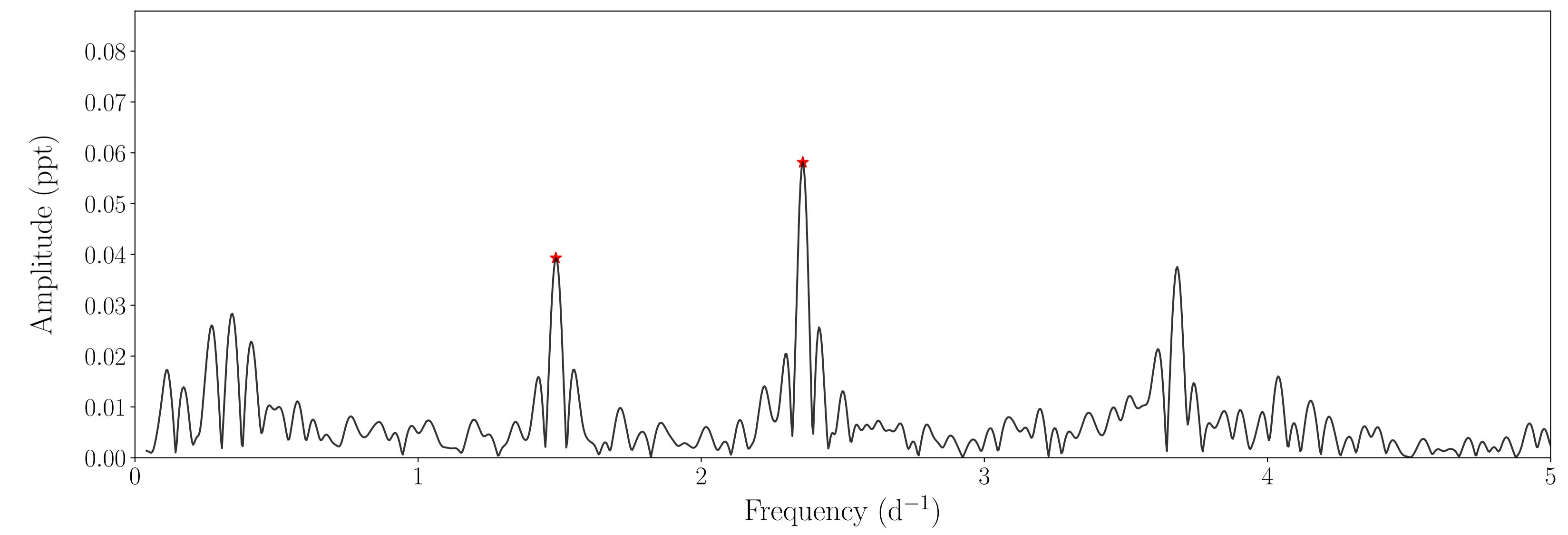
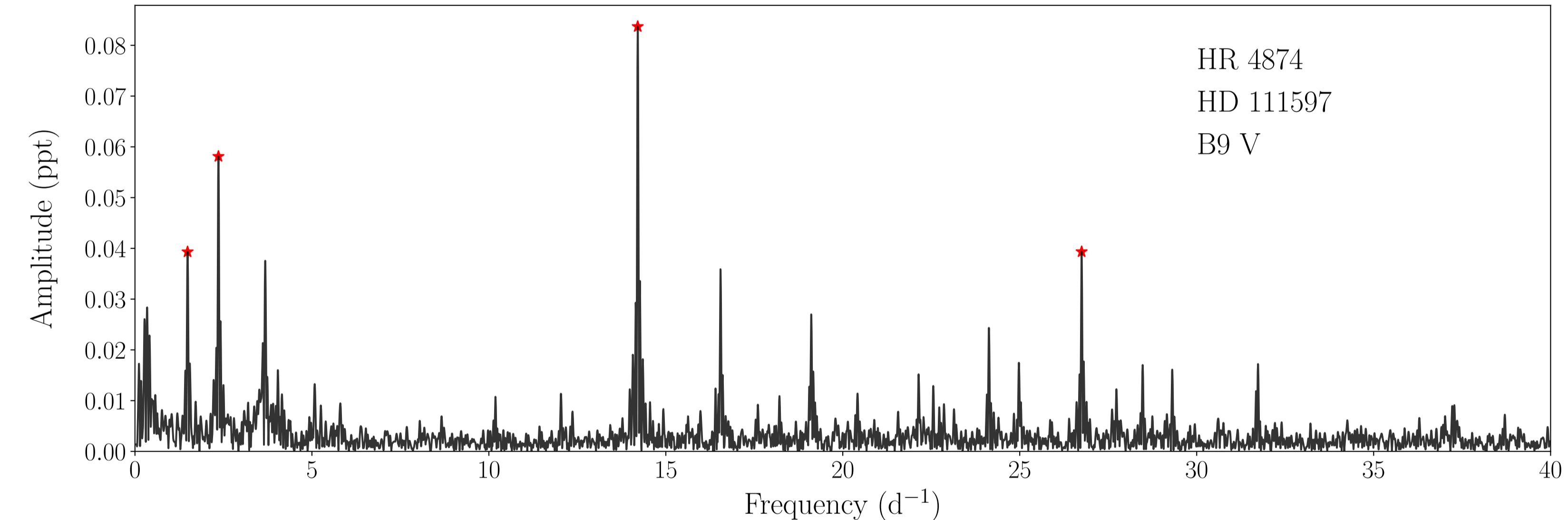
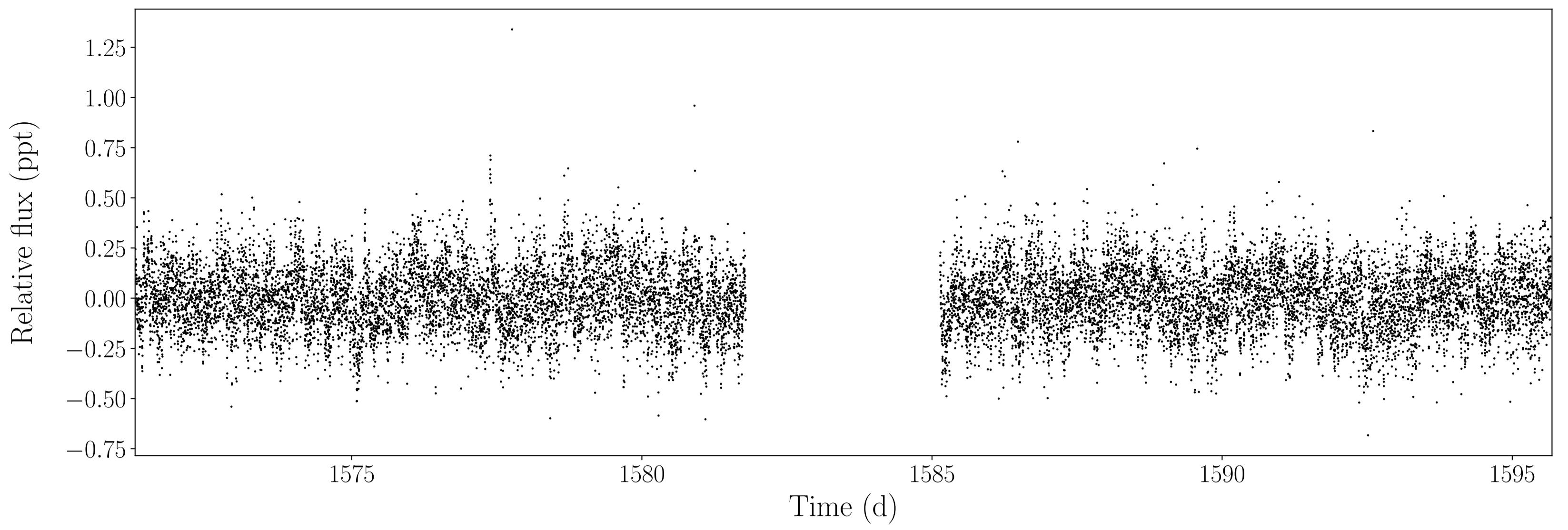


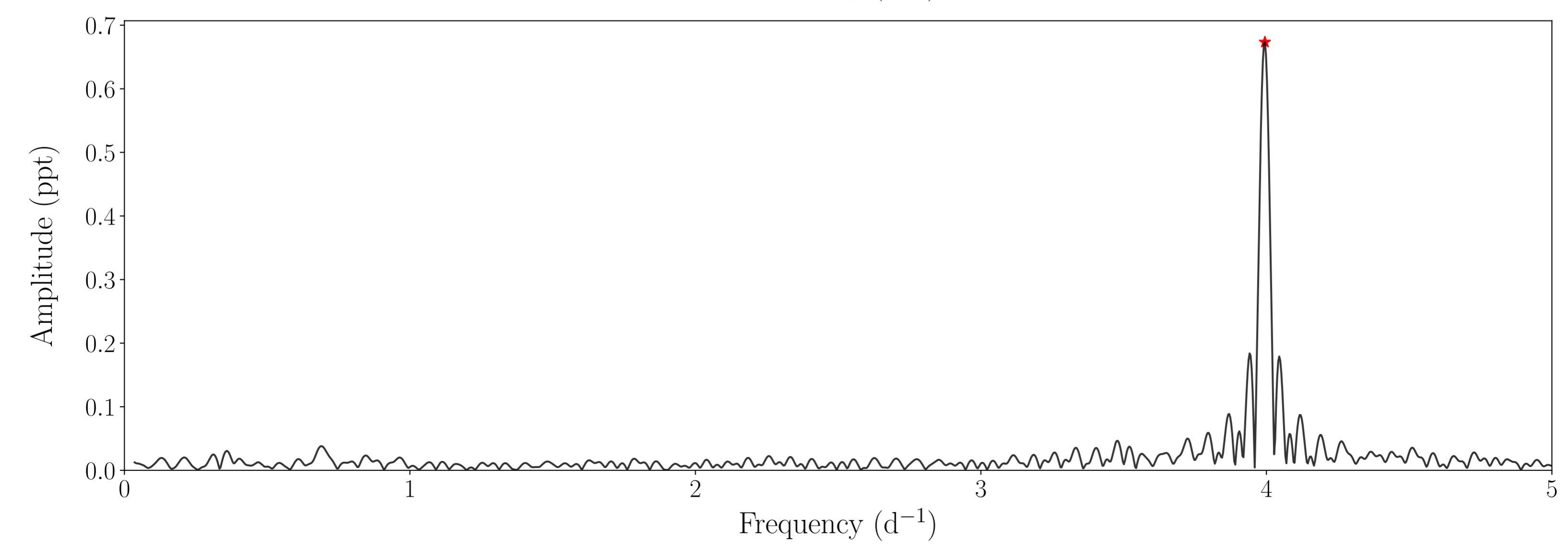
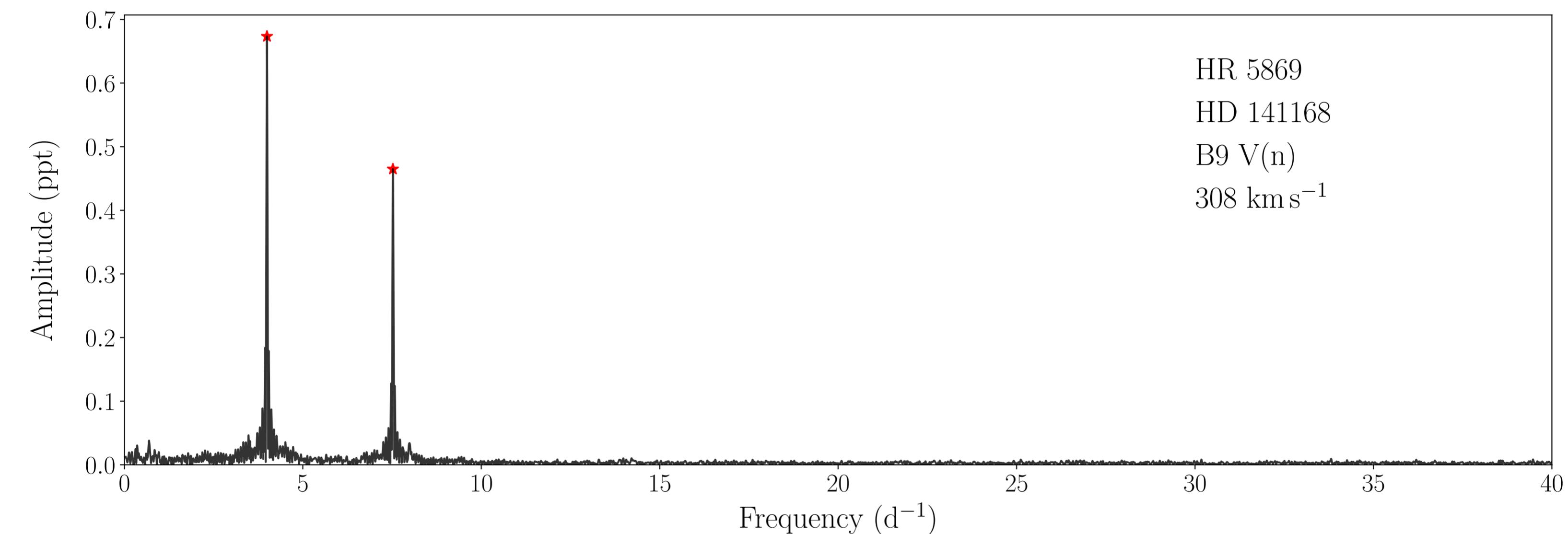
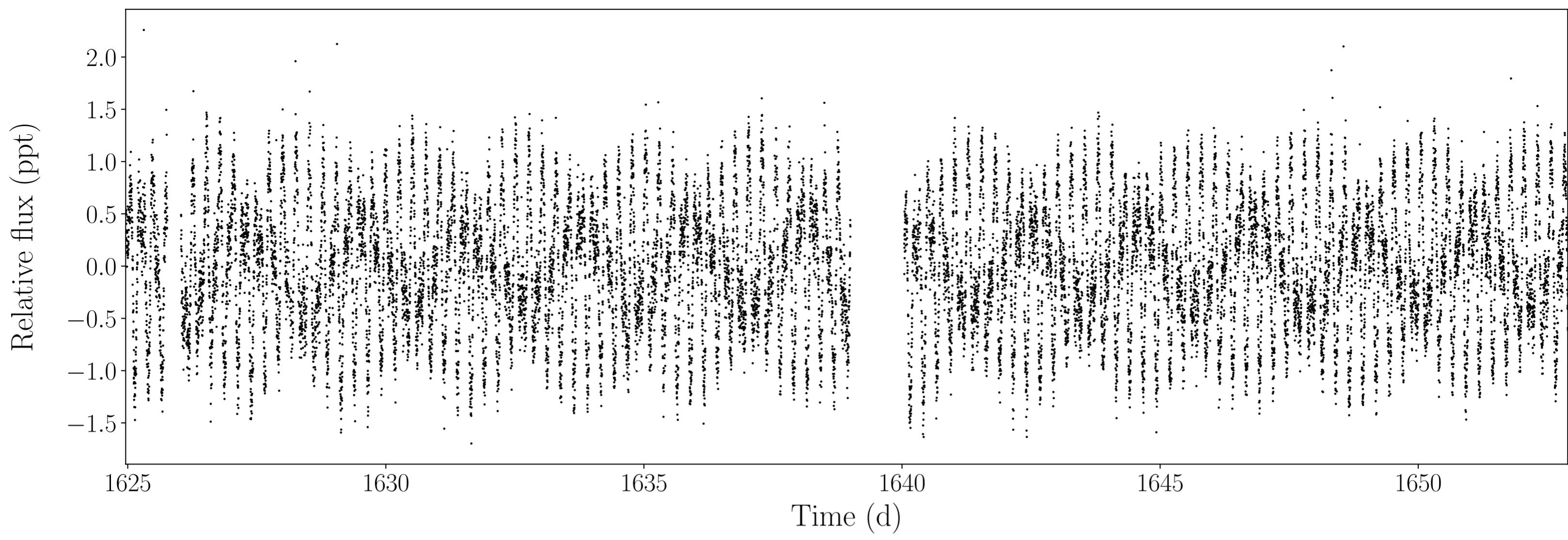


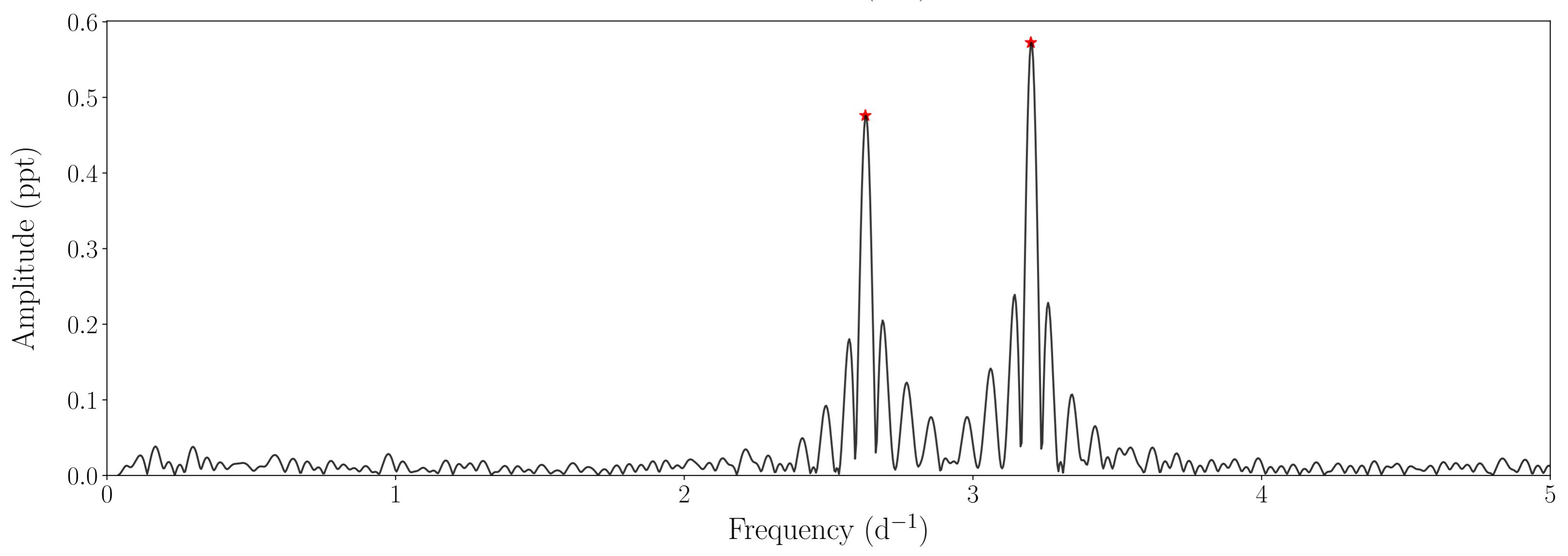
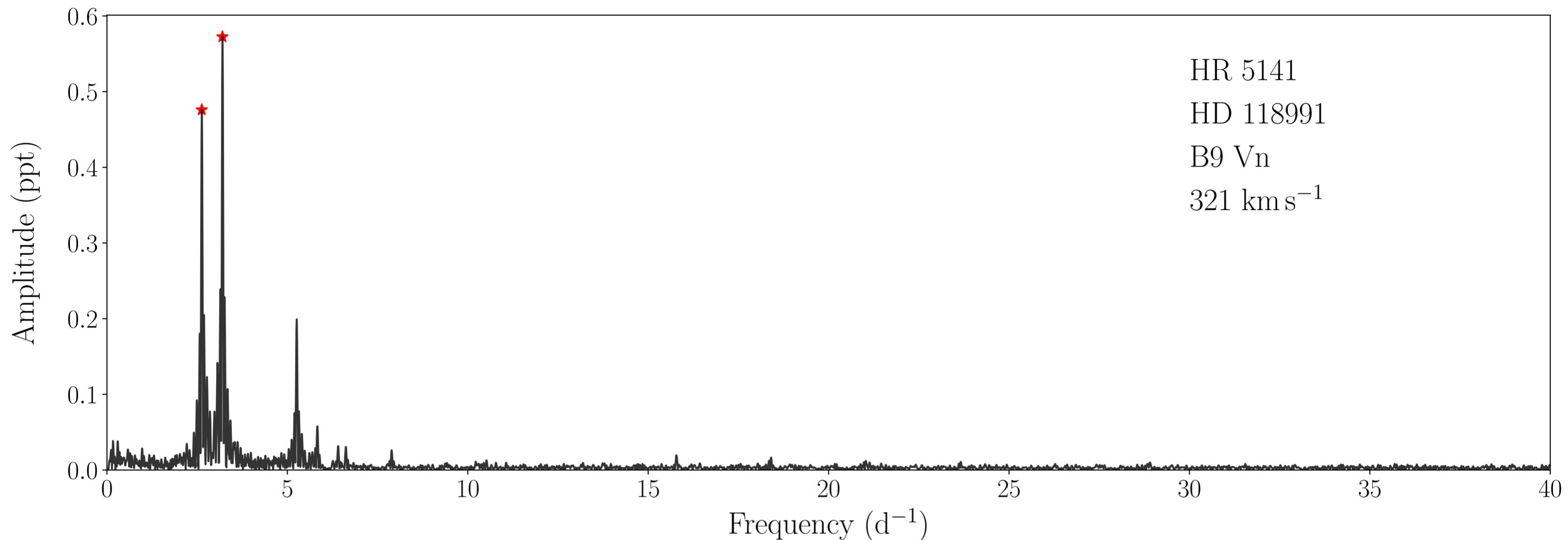
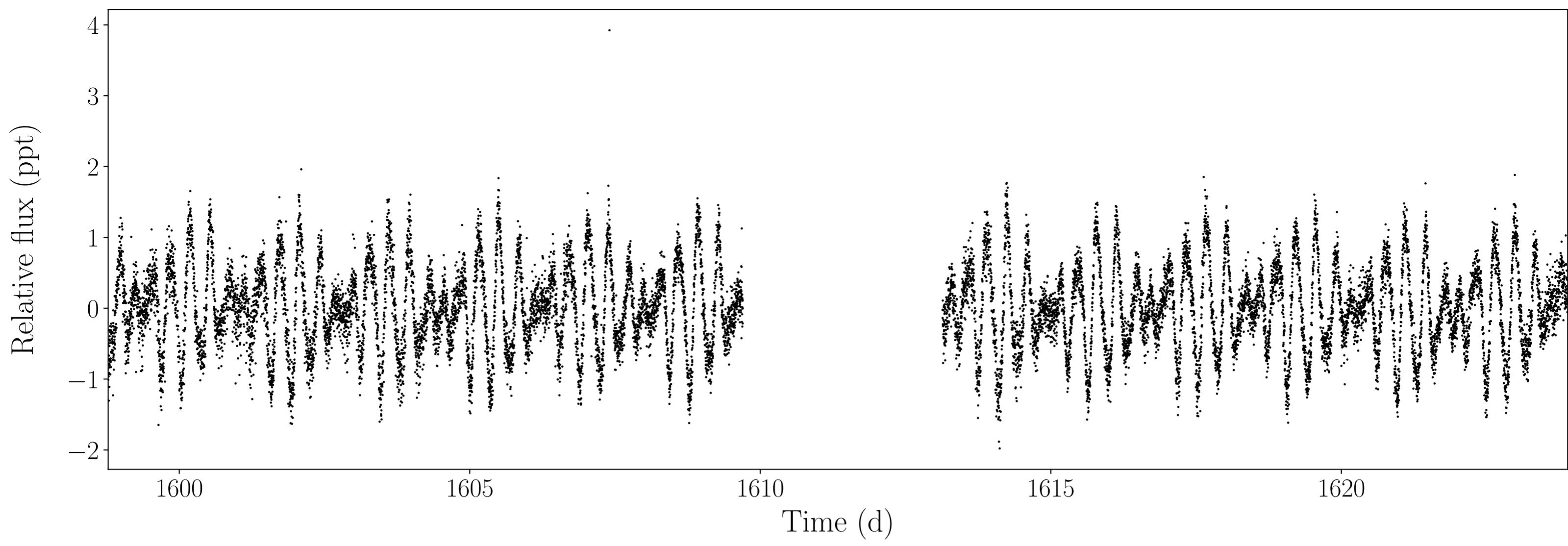


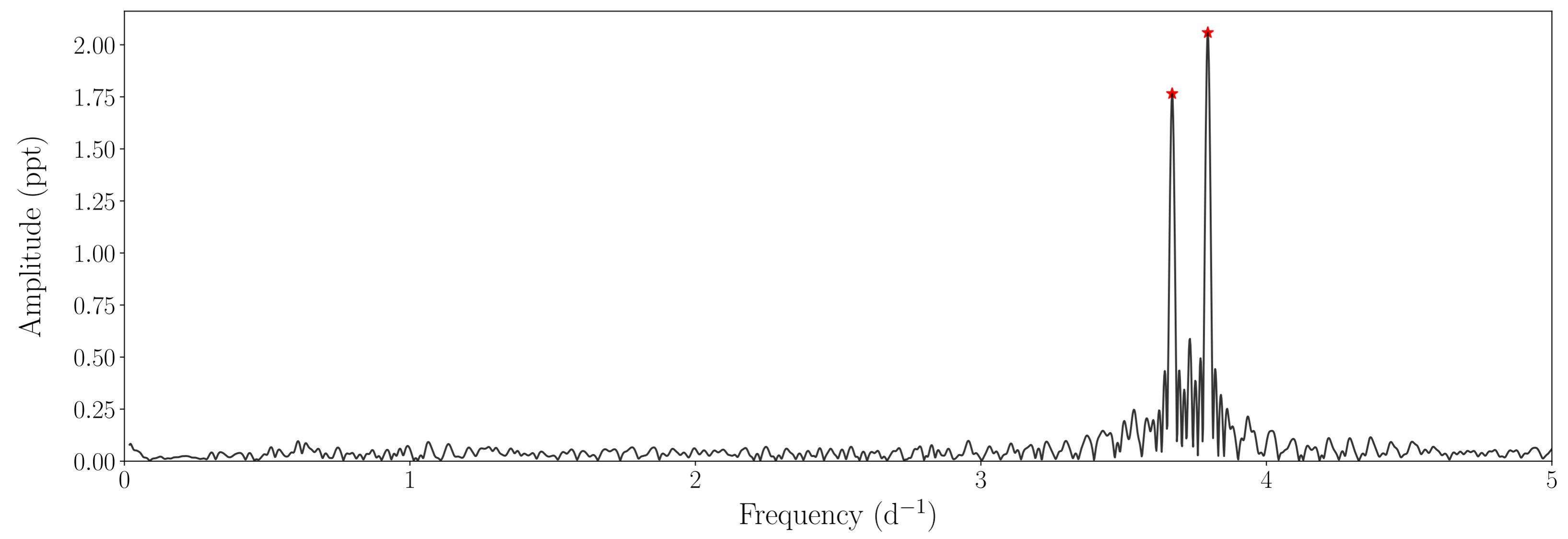
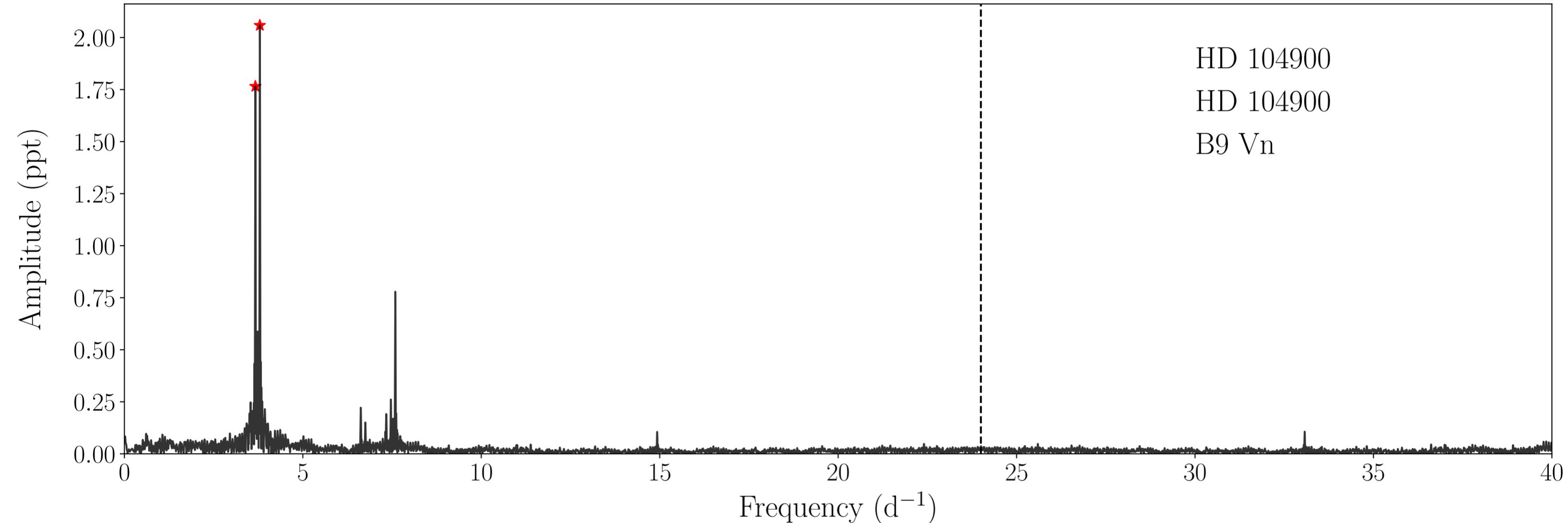
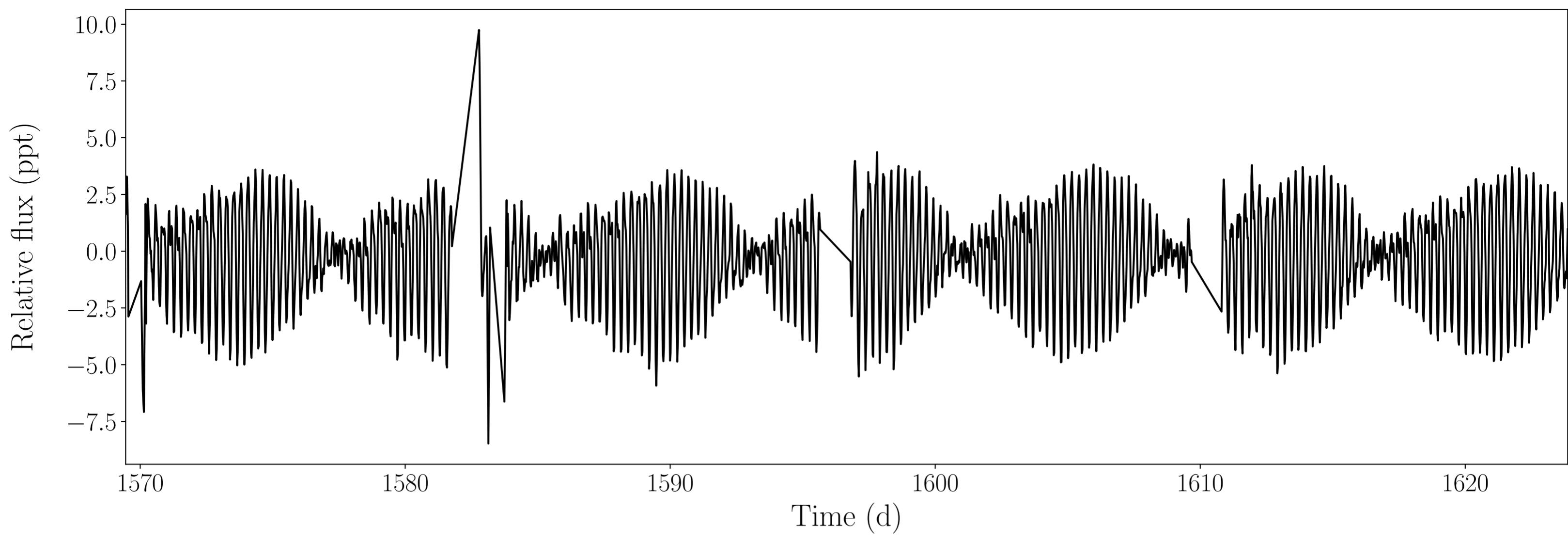


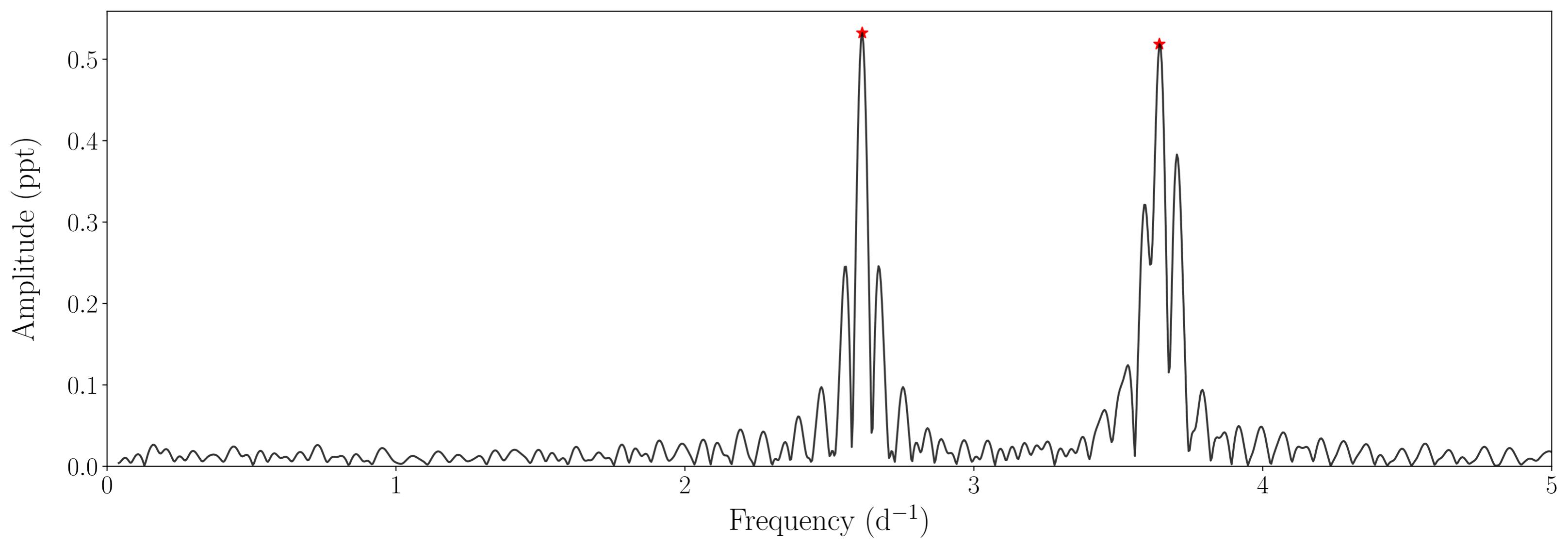
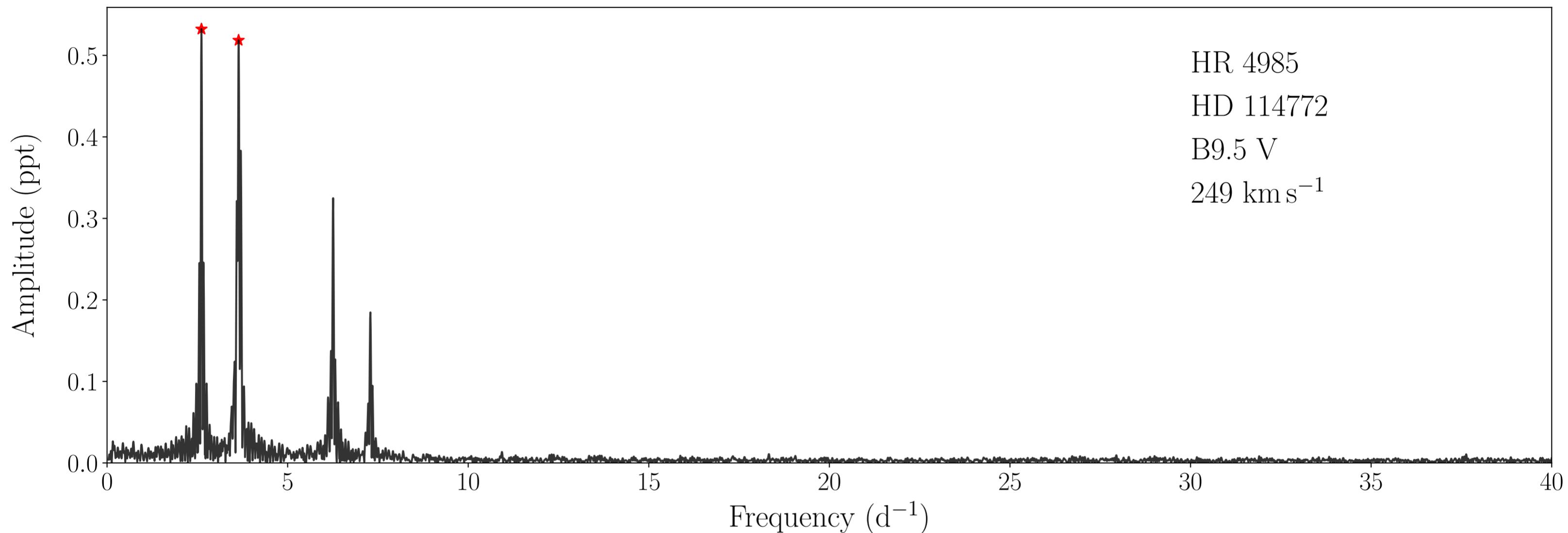
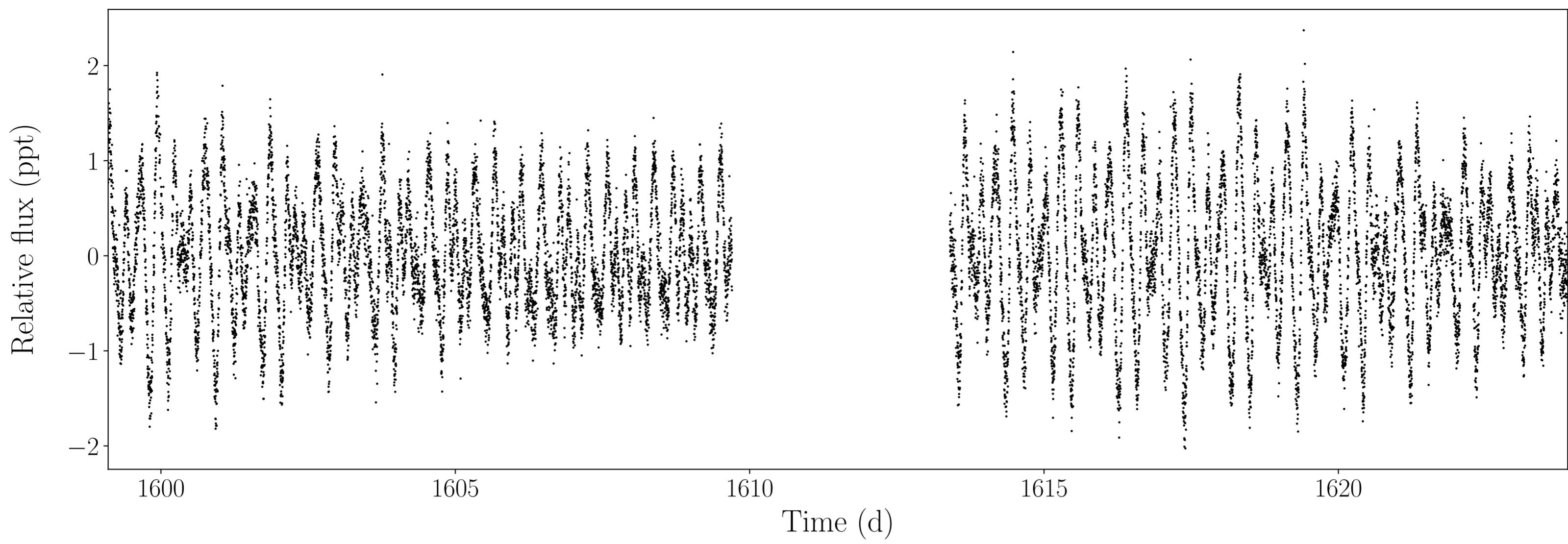


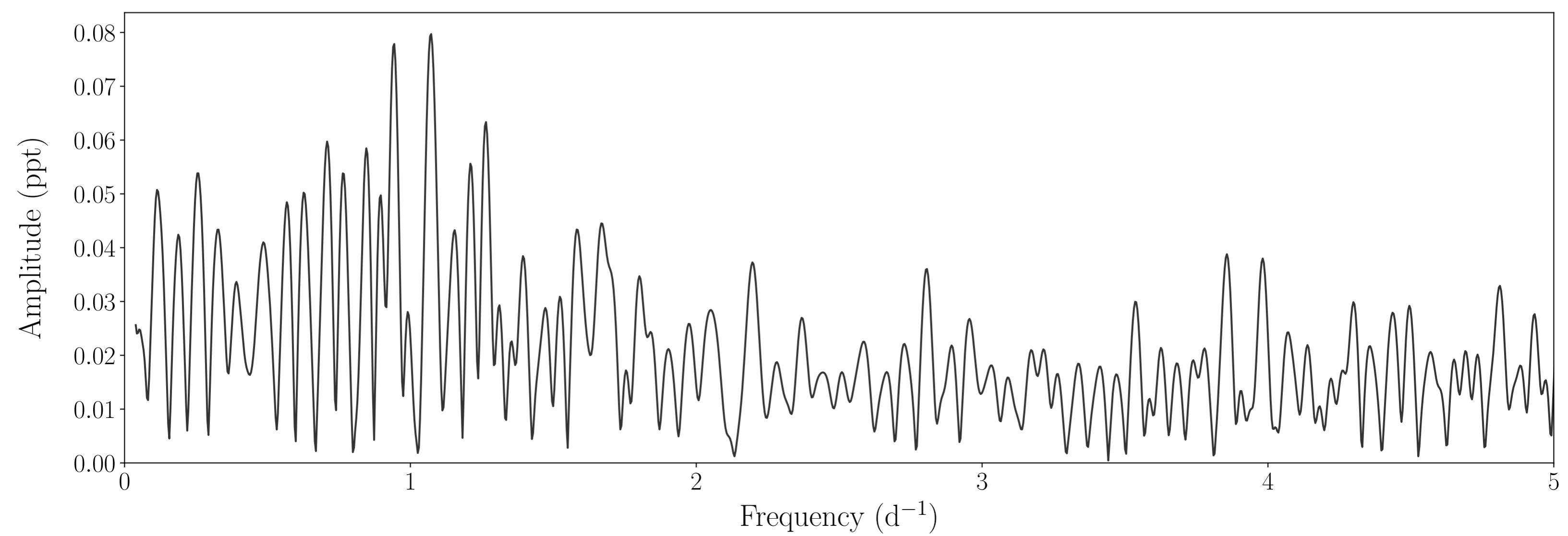
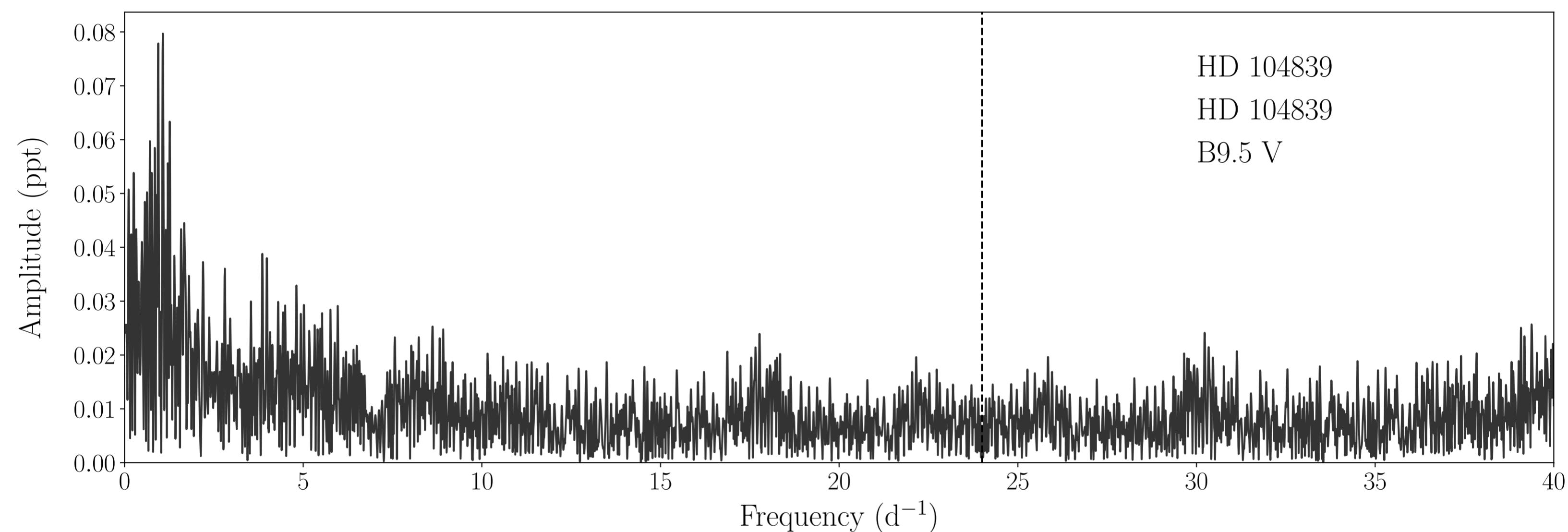
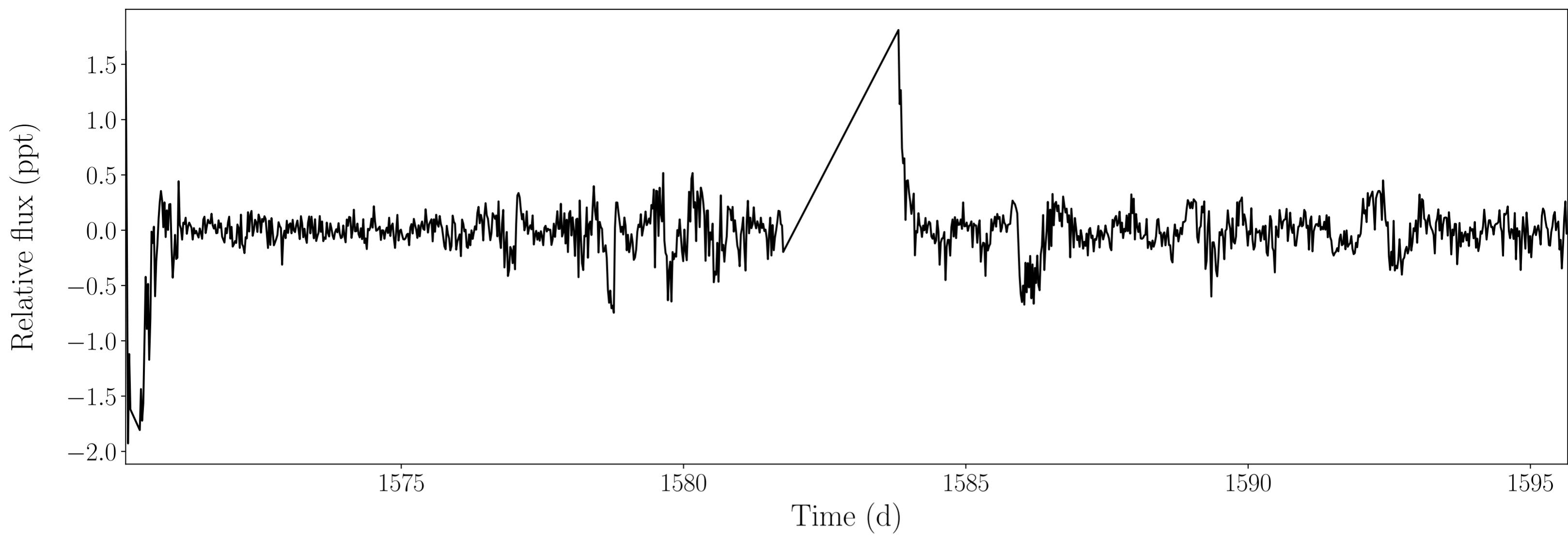




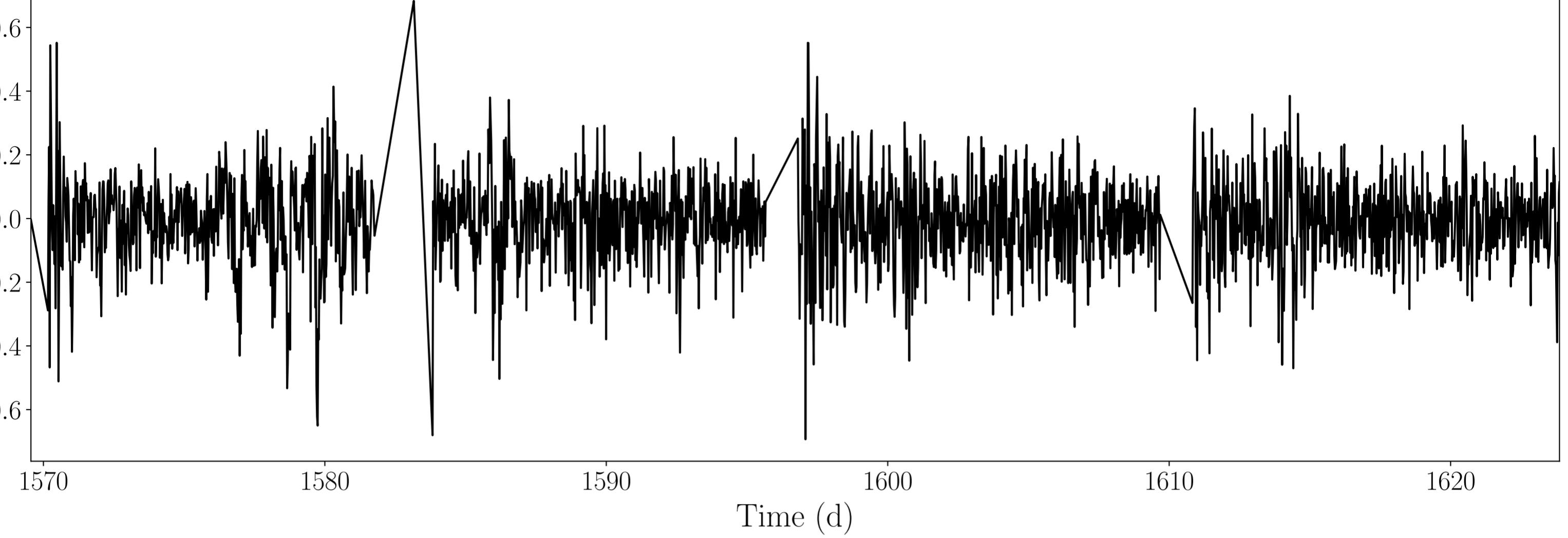






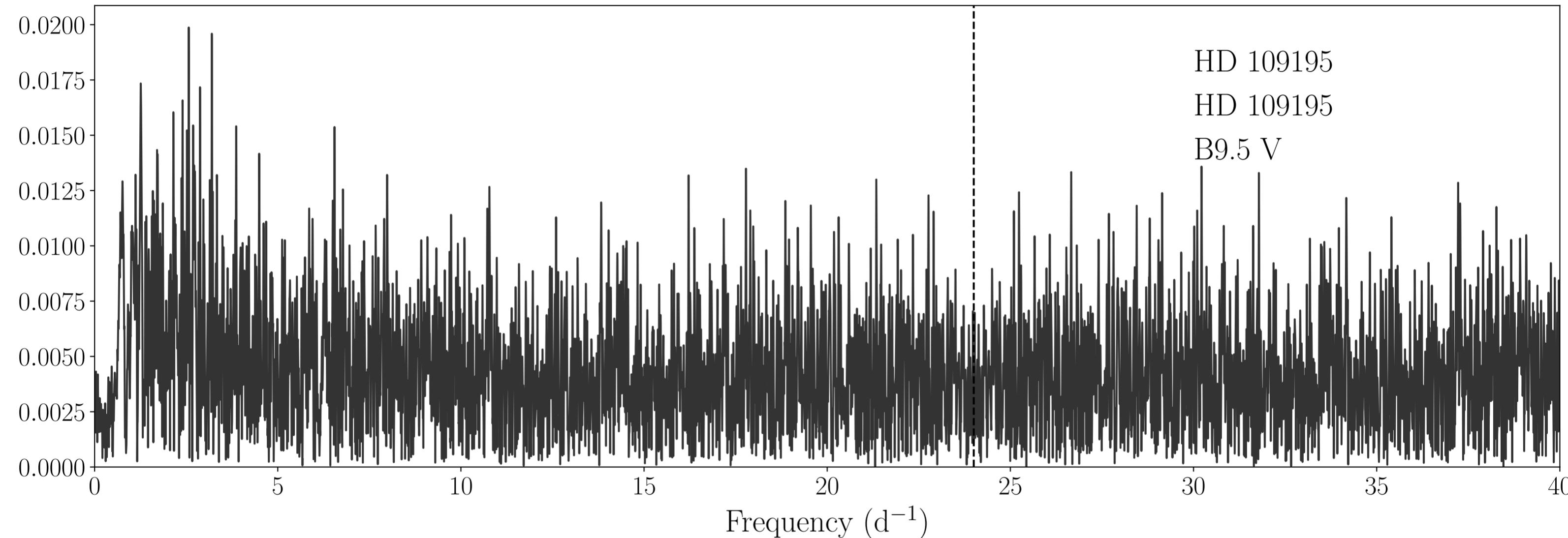


Relative flux (ppt)



Time (d)

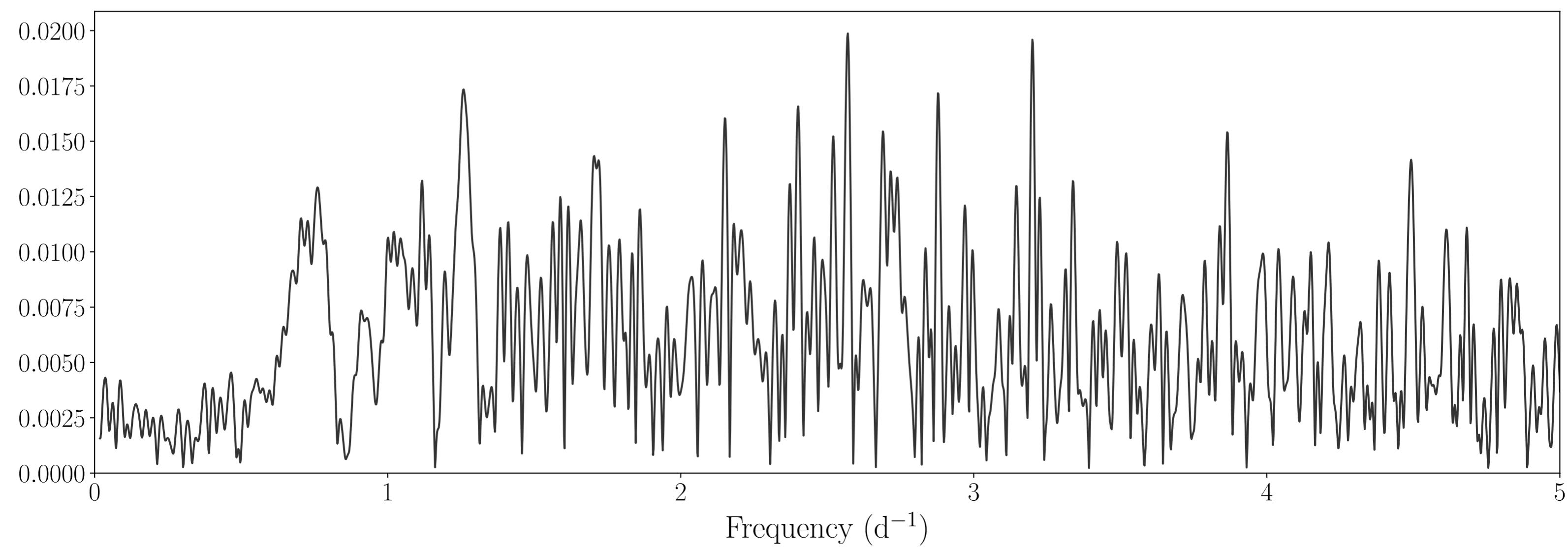
Amplitude (ppt)



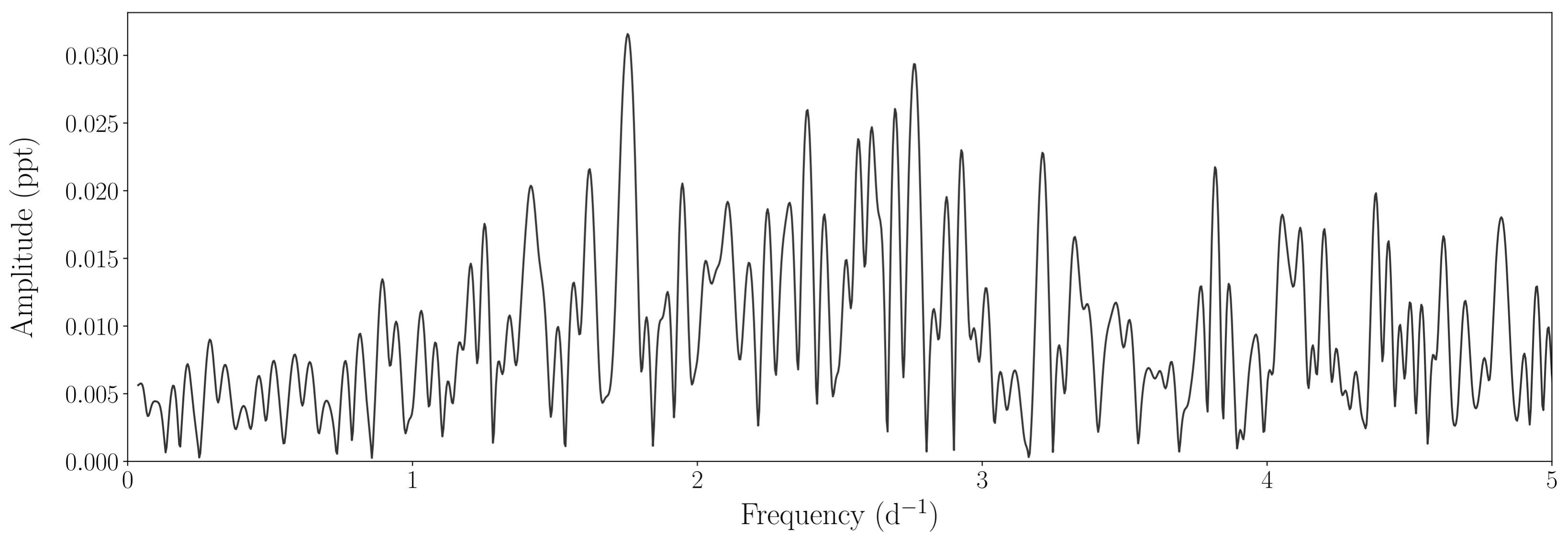
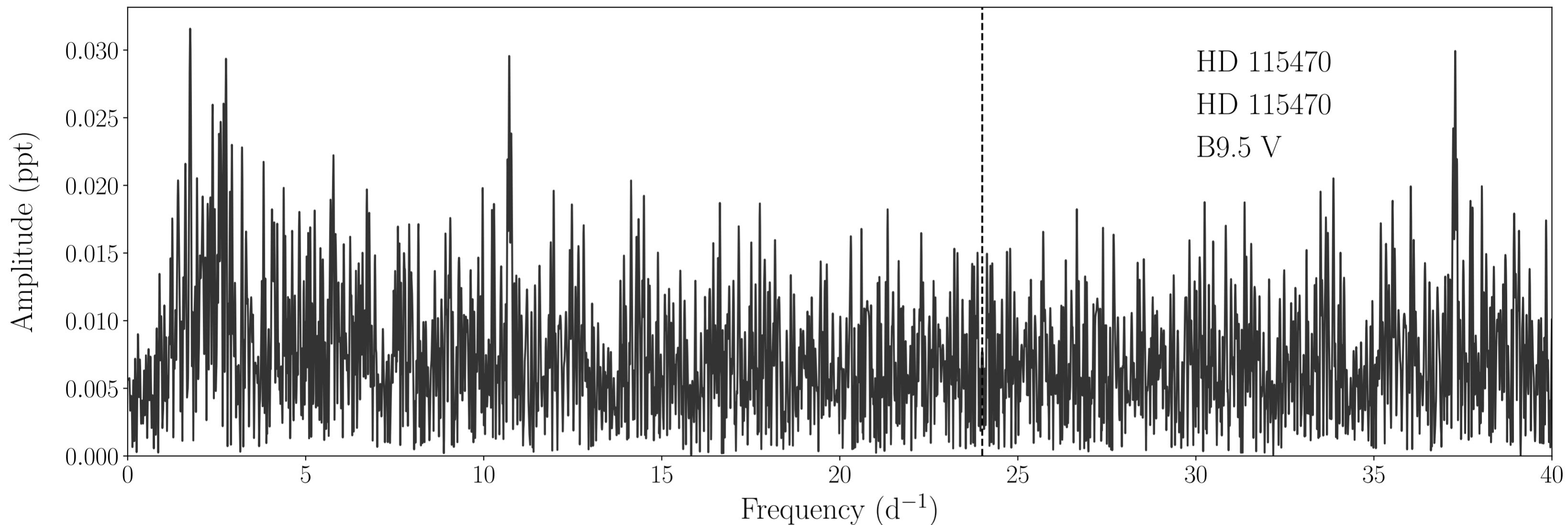
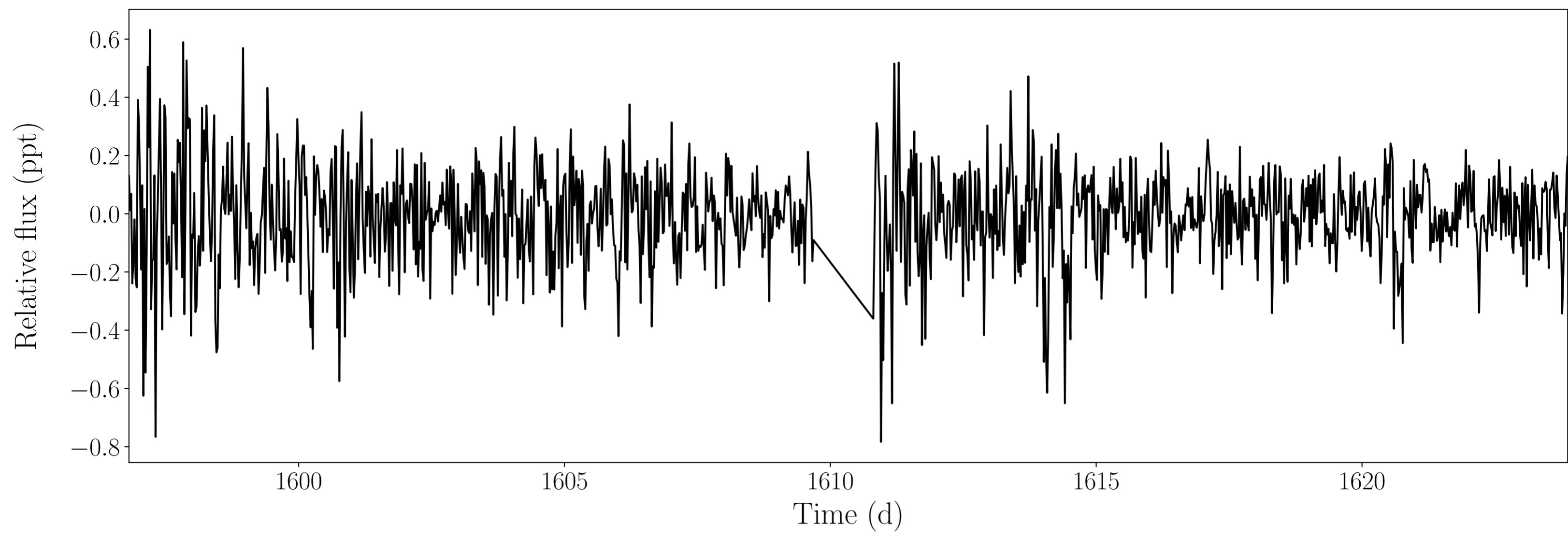
Frequency ( $d^{-1}$ )

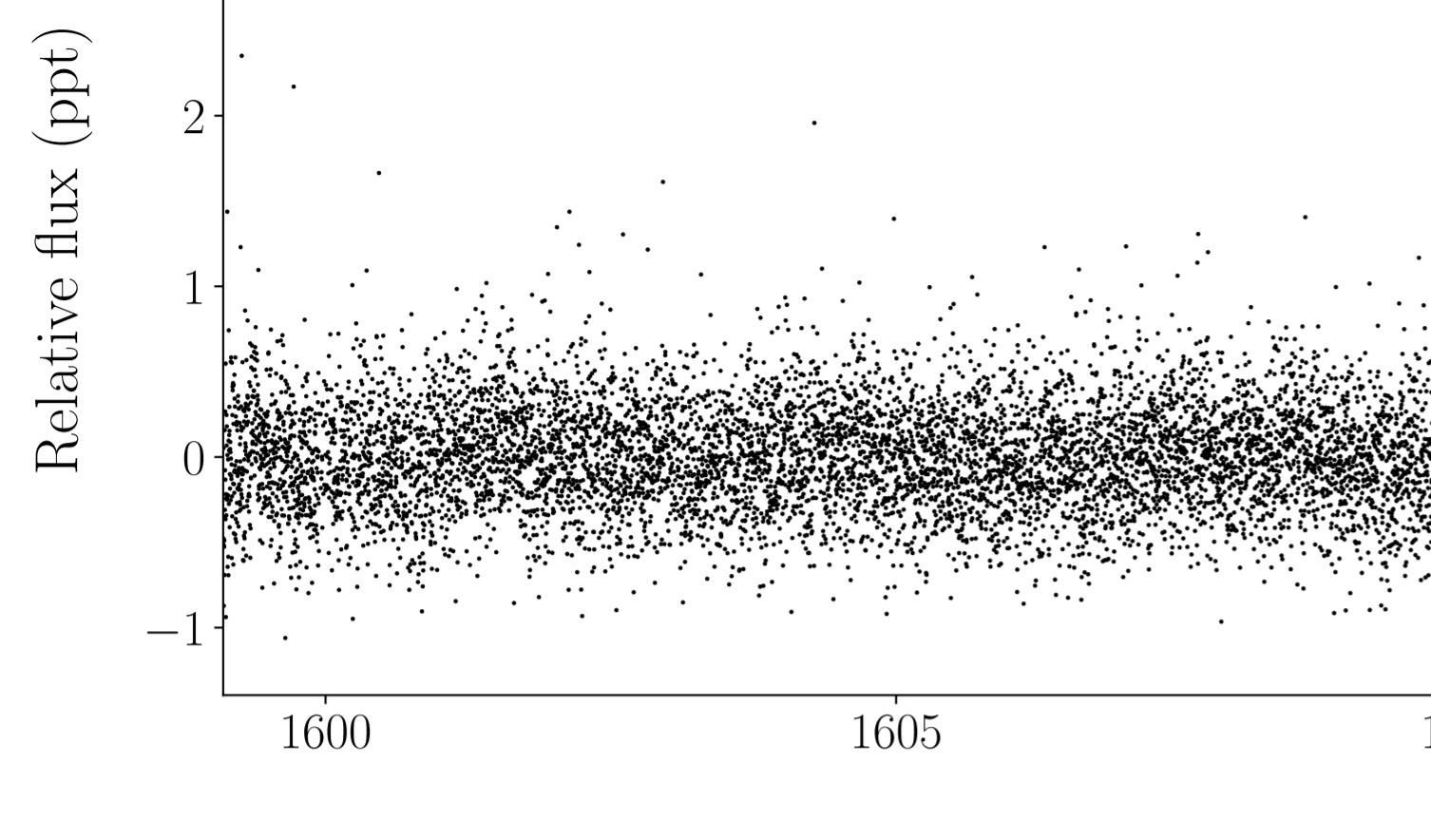
HD 109195  
HD 109195  
B9.5 V

Amplitude (ppt)

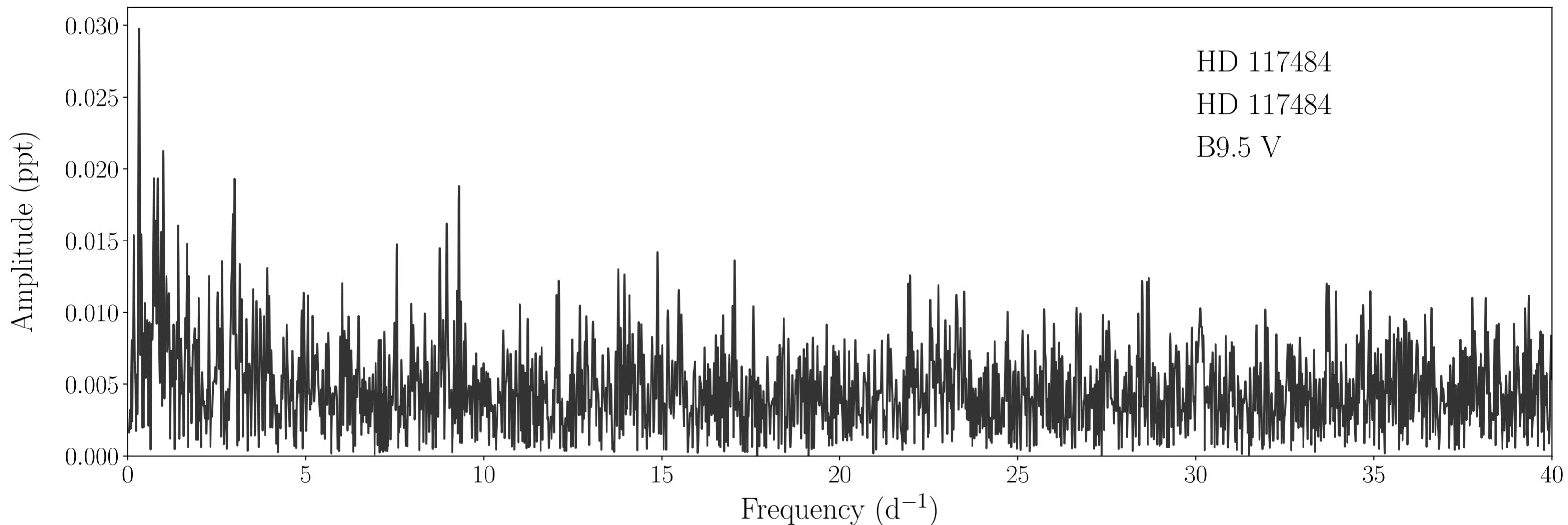


Frequency ( $d^{-1}$ )

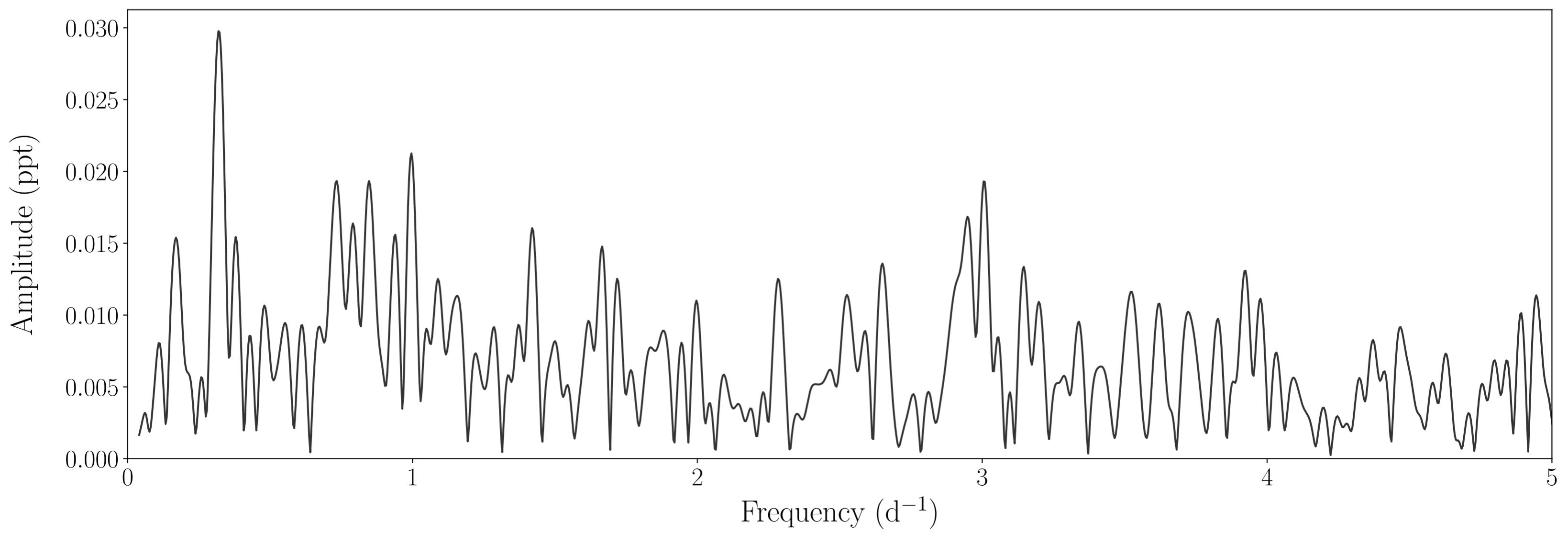




Time (d)



Frequency ( $d^{-1}$ )



Frequency ( $d^{-1}$ )

