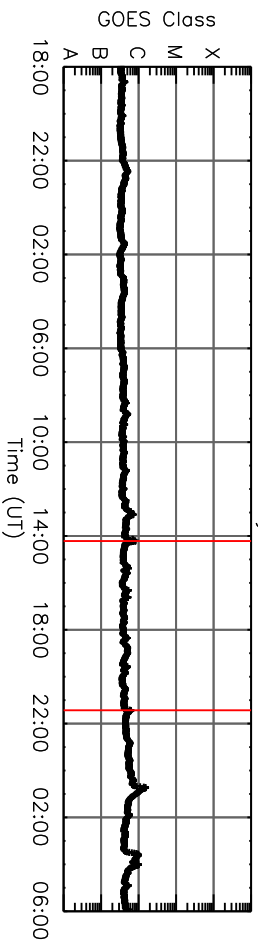
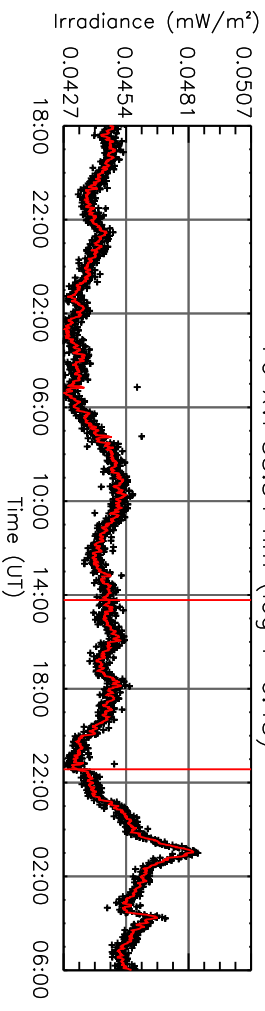


# 19 Dec 2011 (DOY 353)

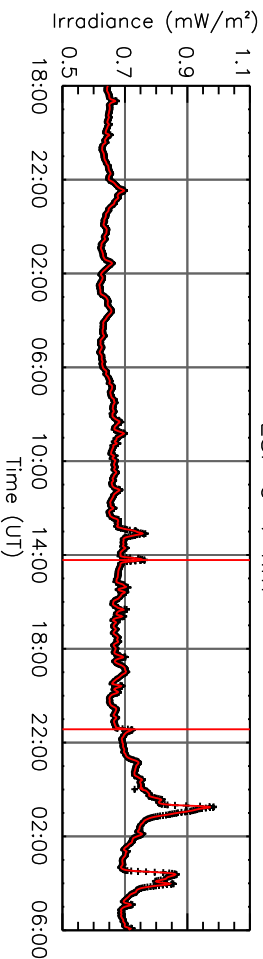
## GOES X-ray Flux



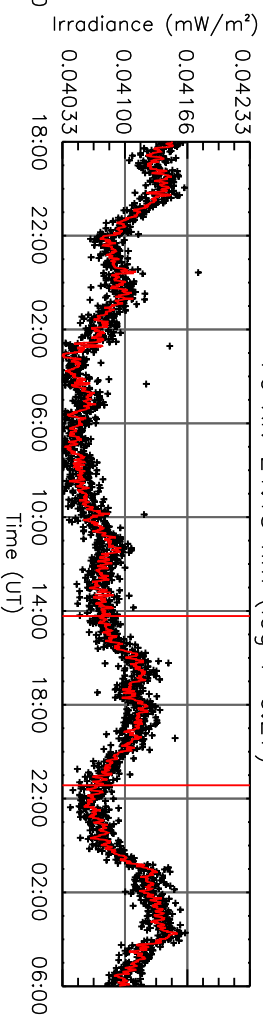
## Fe XVI 33.54 nm (log T=6.43)



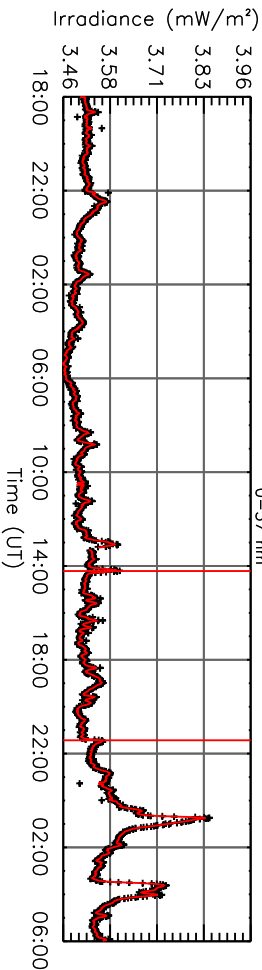
## ESP 0-7 nm



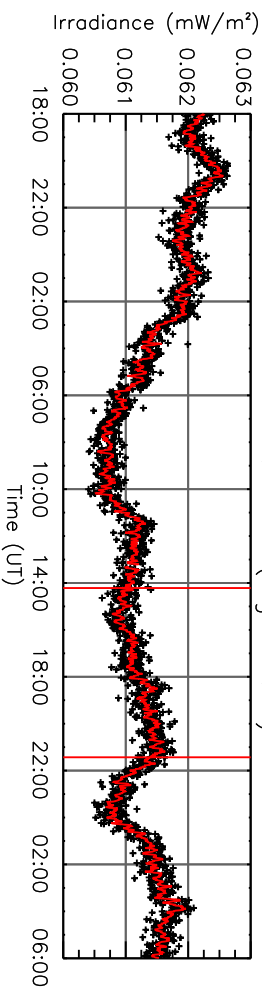
## Fe XIV 21.13 nm (log T=6.27)



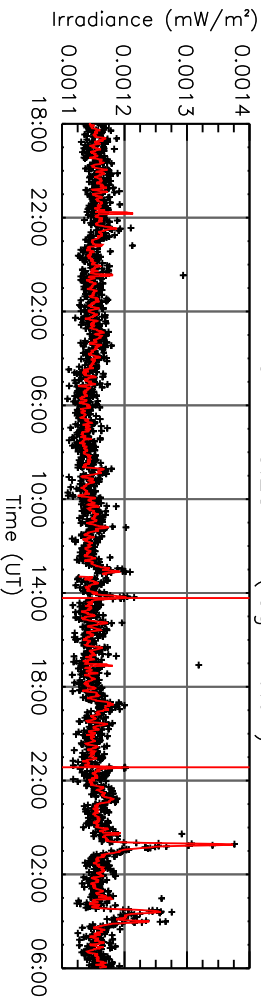
## E<sub>0-37</sub> nm



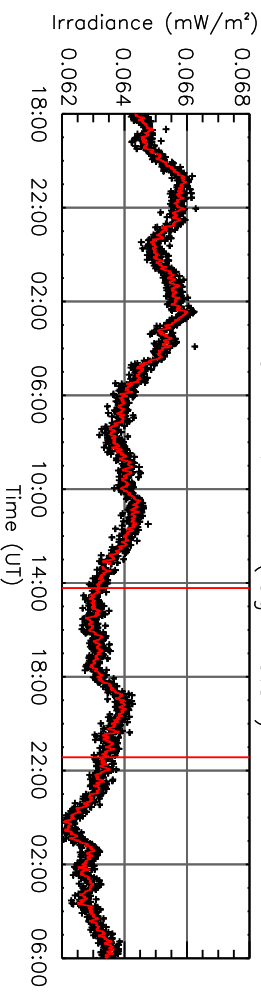
## Fe XII 19.51 nm (log T=6.13)



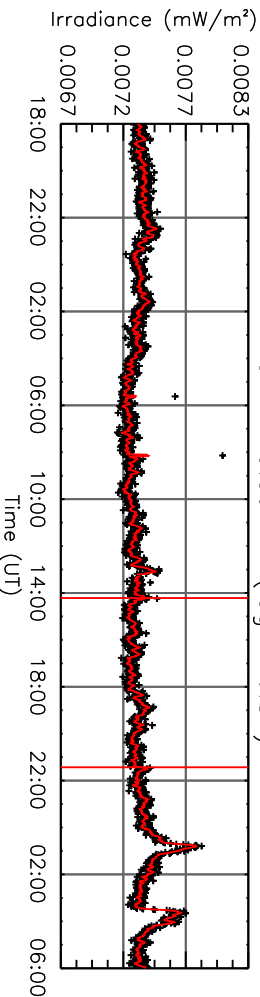
## Fe XX 13.28 nm (log T=6.97)



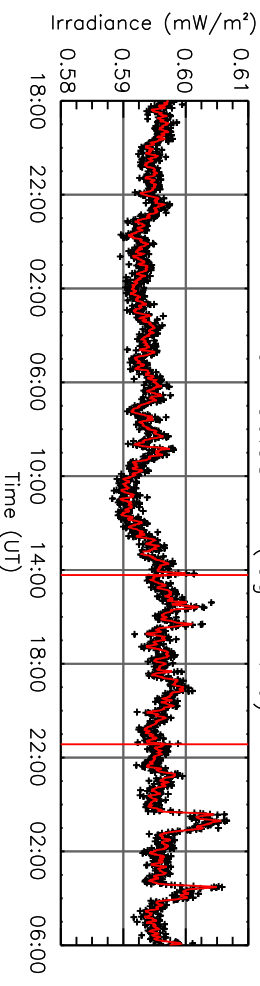
## Fe IX 17.11 nm (log T=5.81)

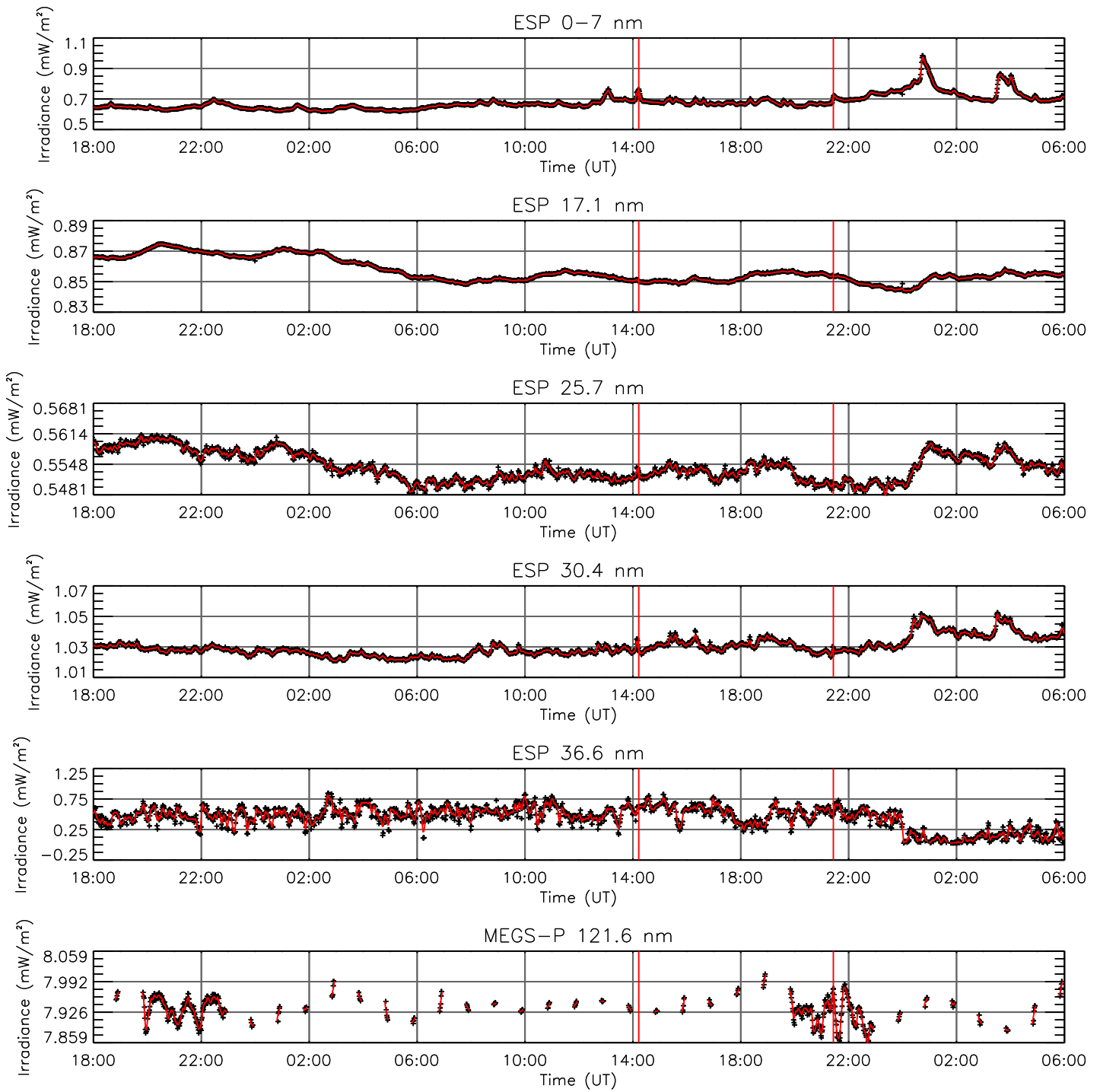


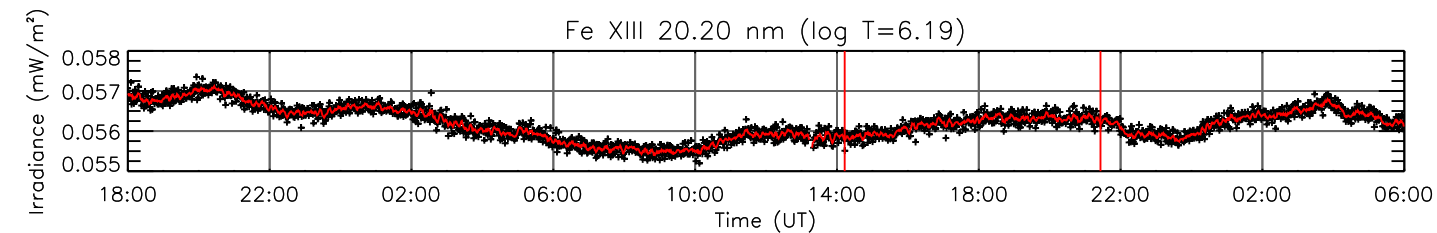
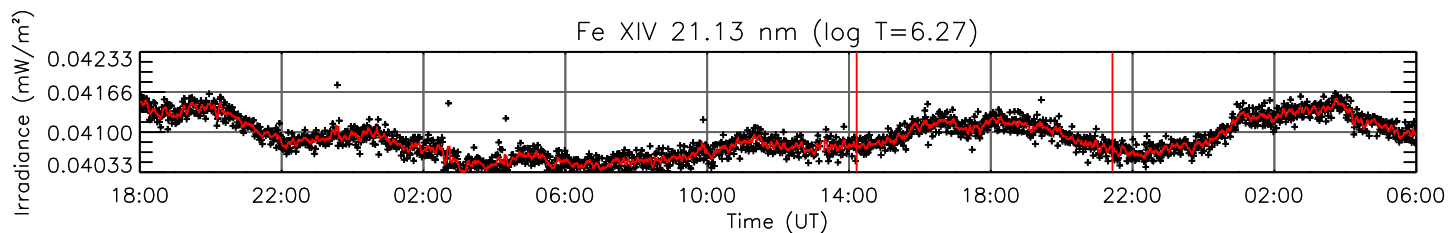
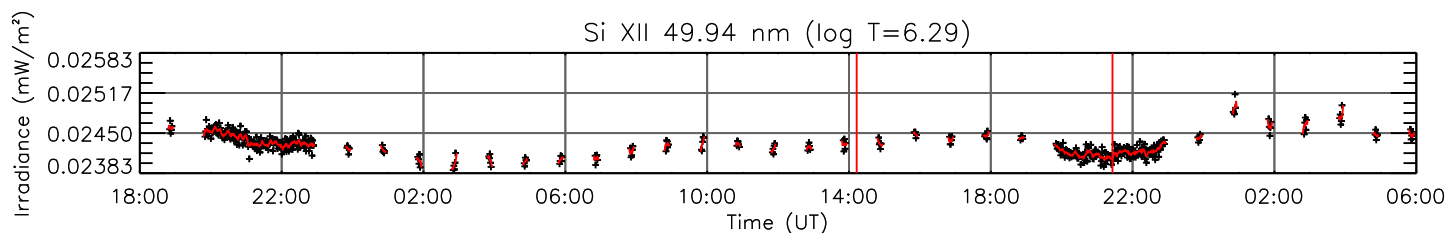
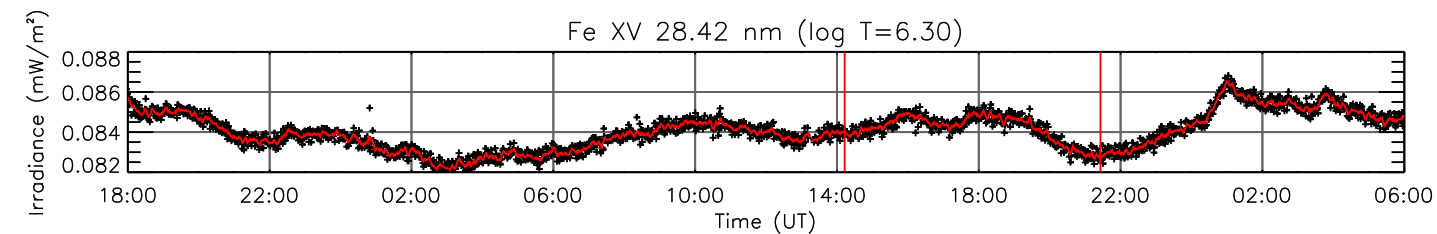
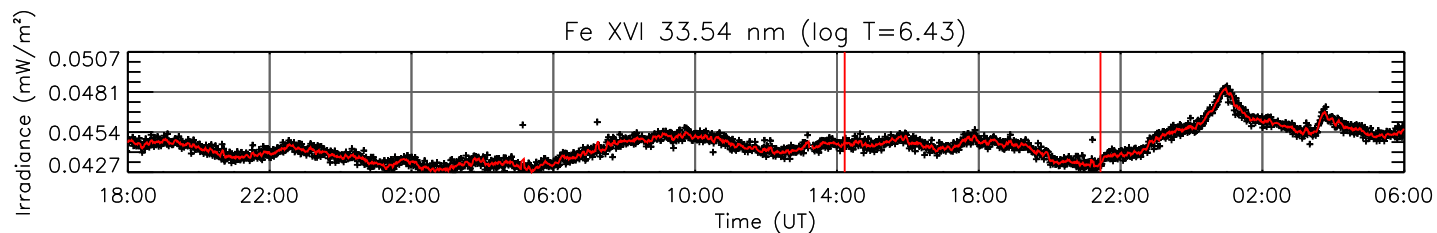
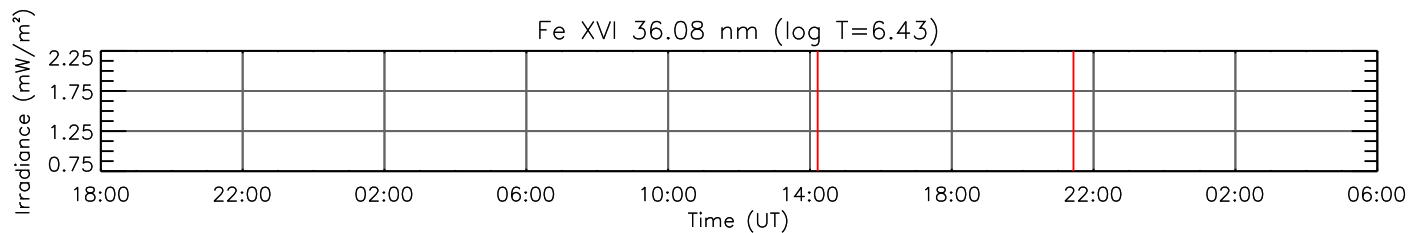
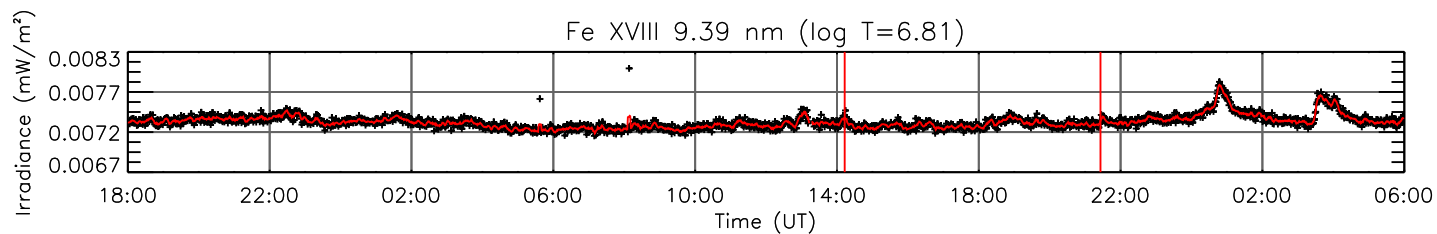
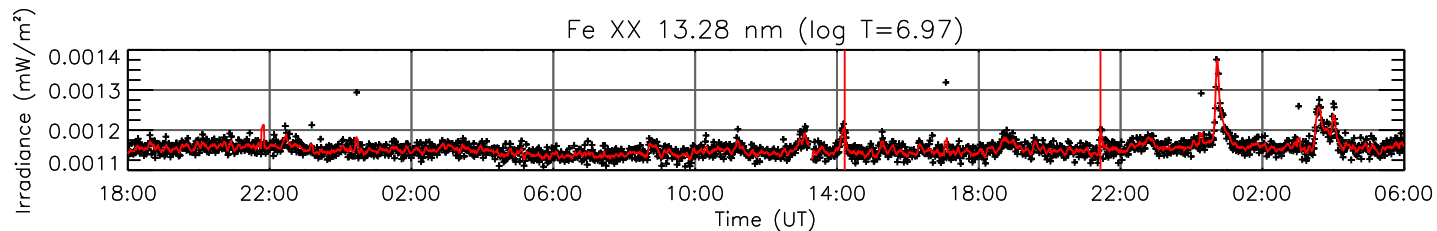
## Fe XVIII 9.39 nm (log T=6.81)

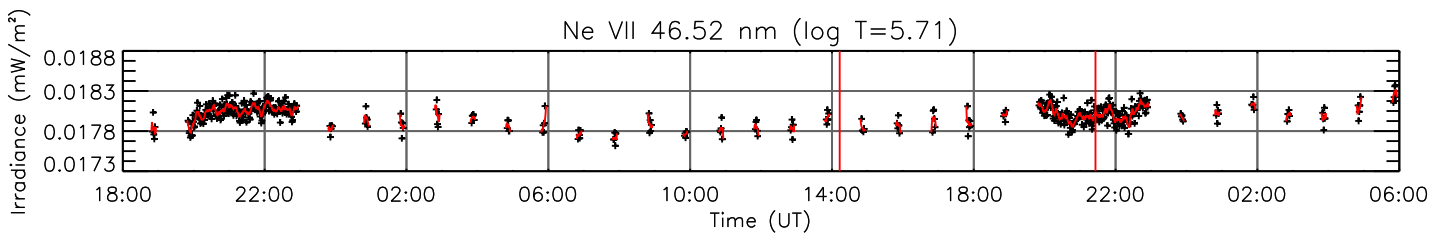
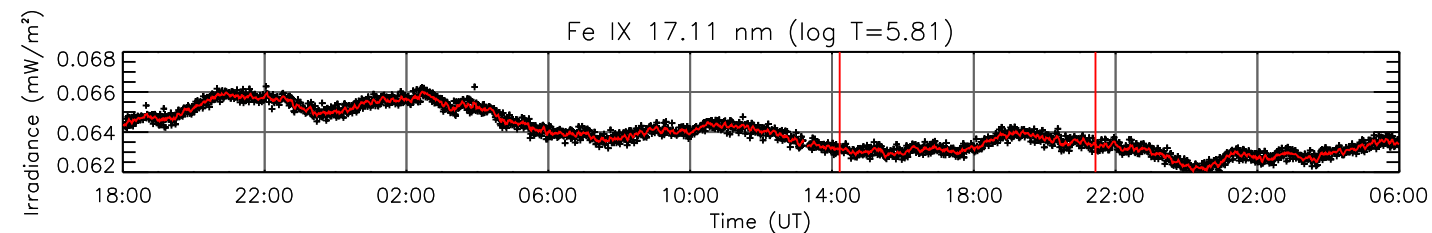
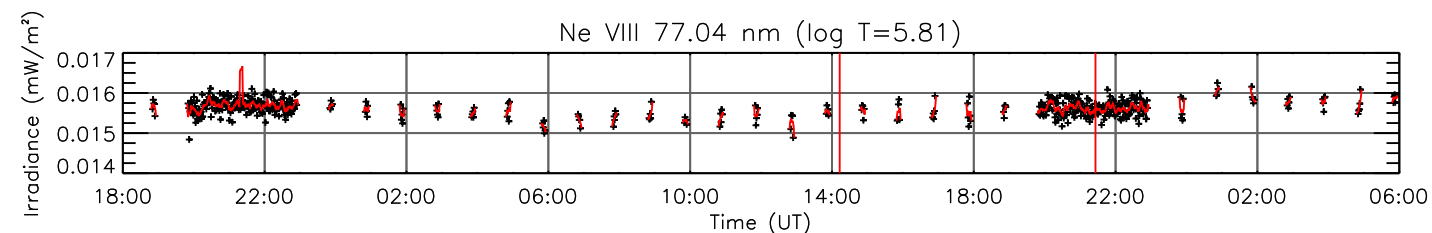
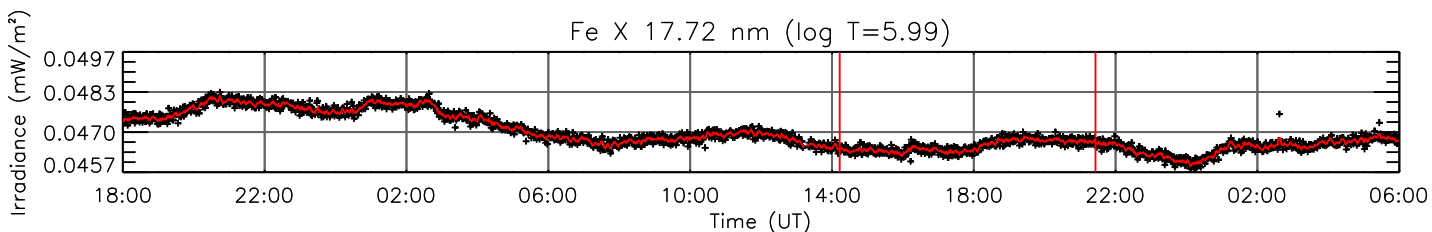
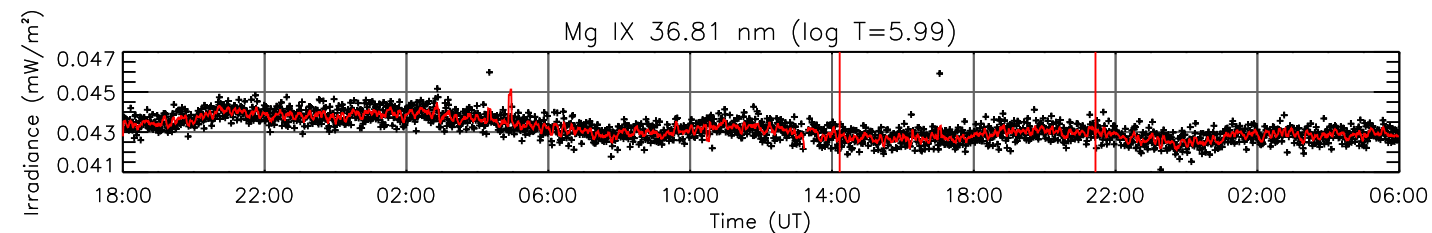
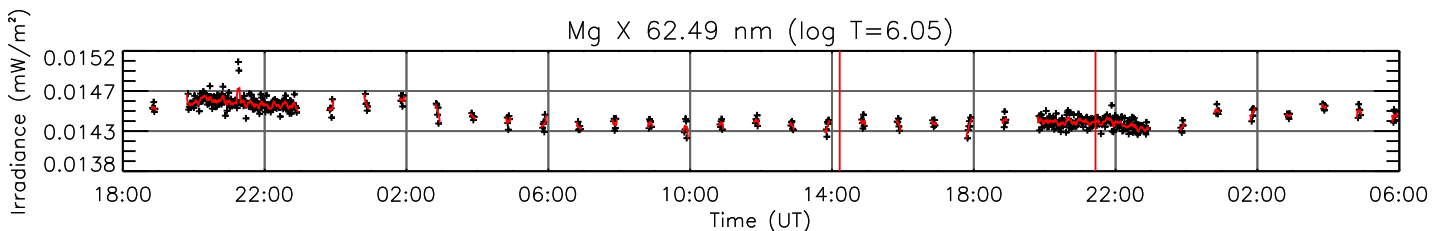
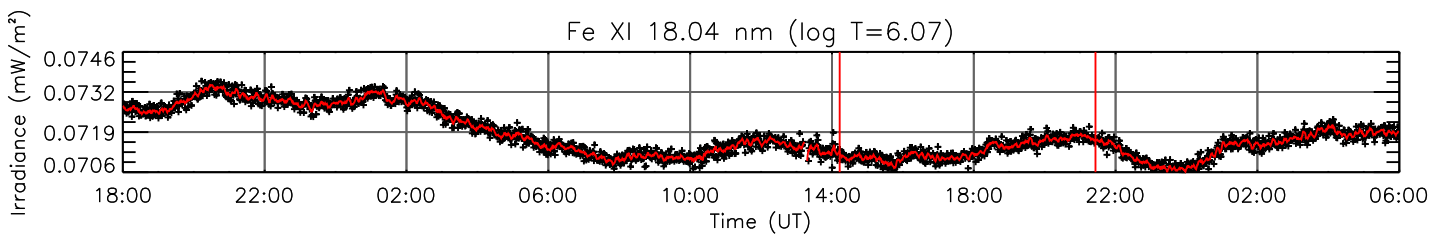
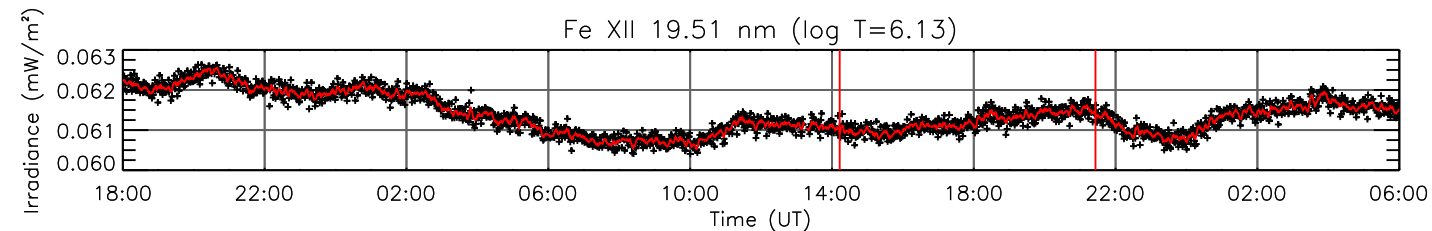


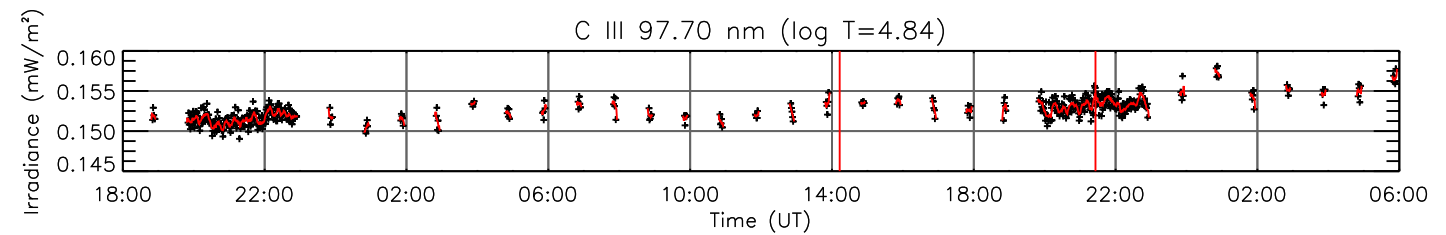
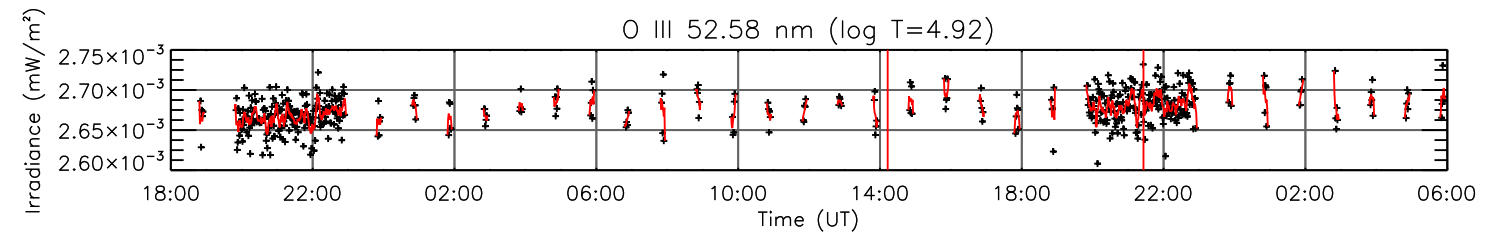
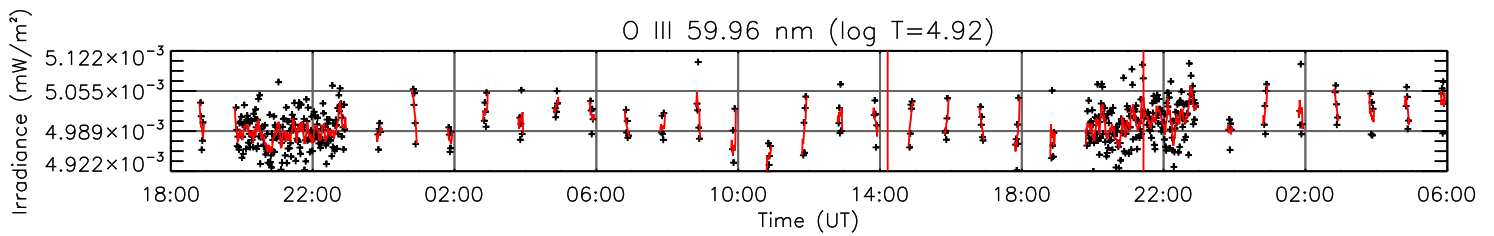
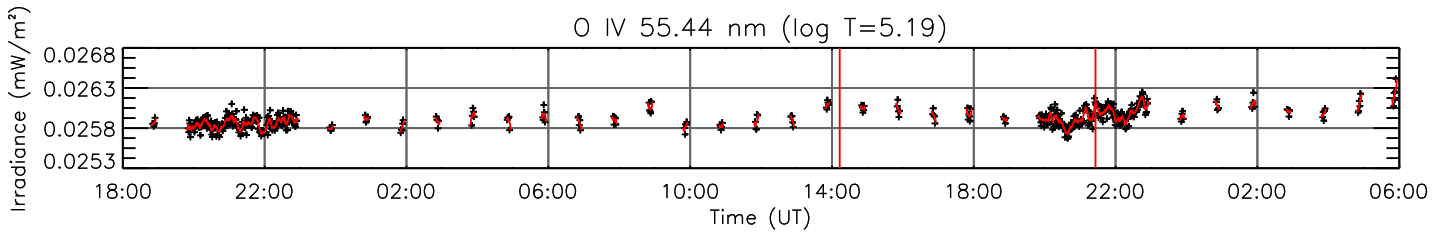
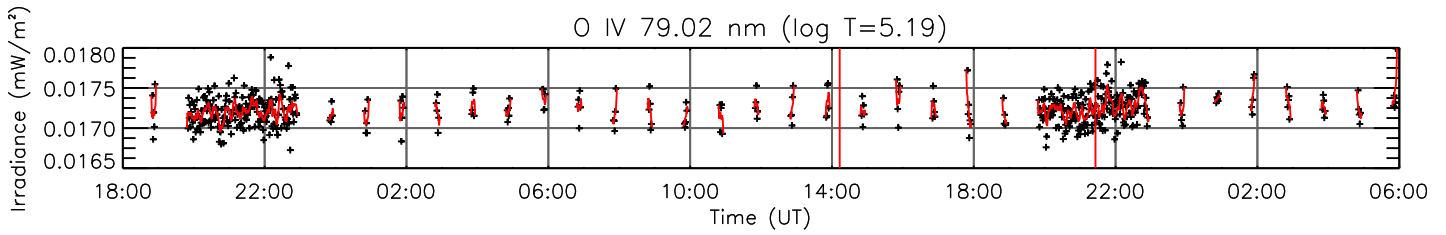
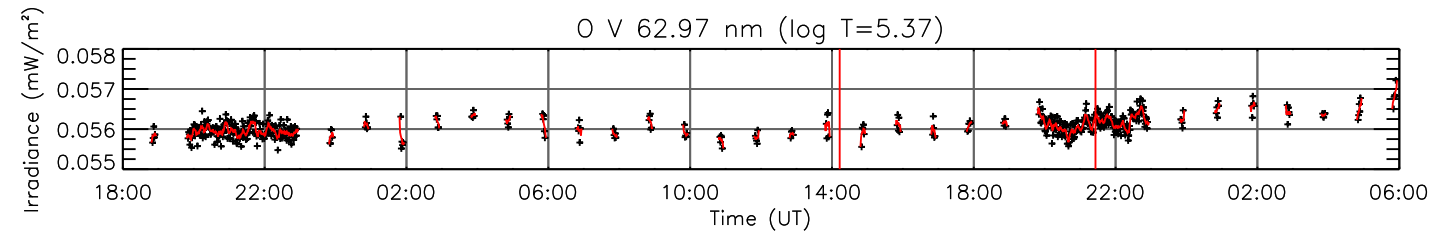
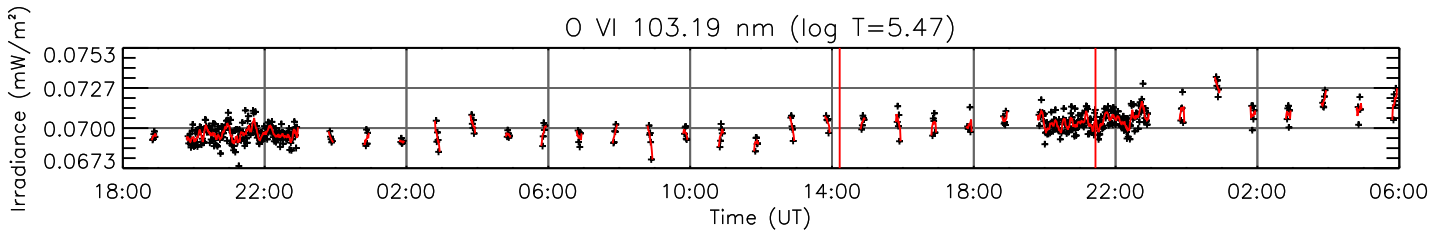
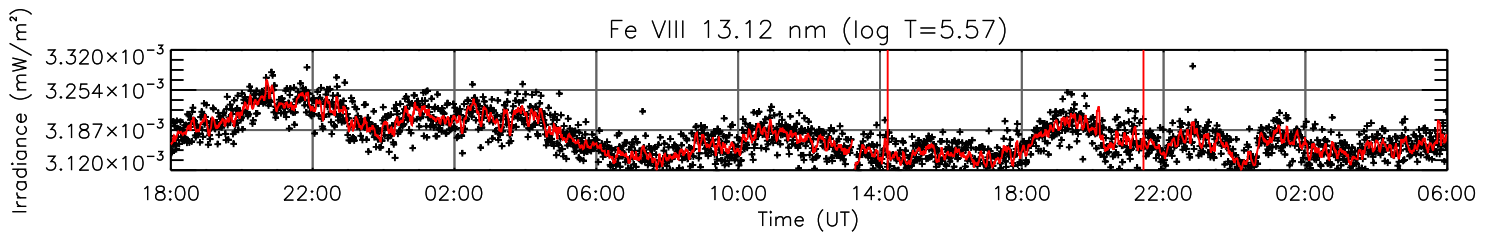
## He II 30.38 nm (log T=4.70)

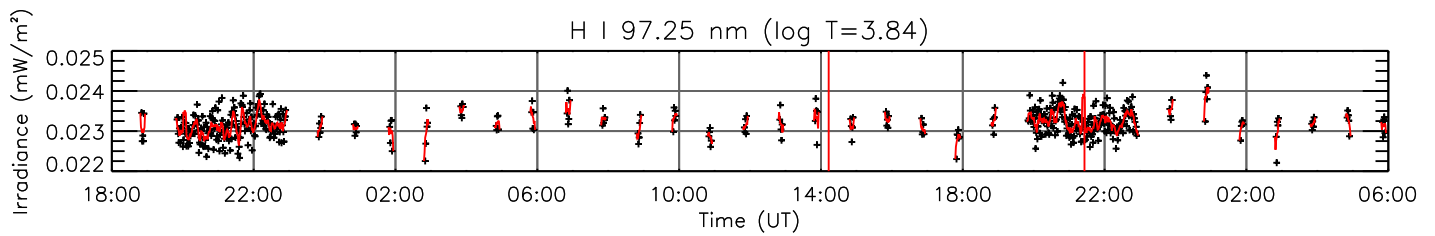
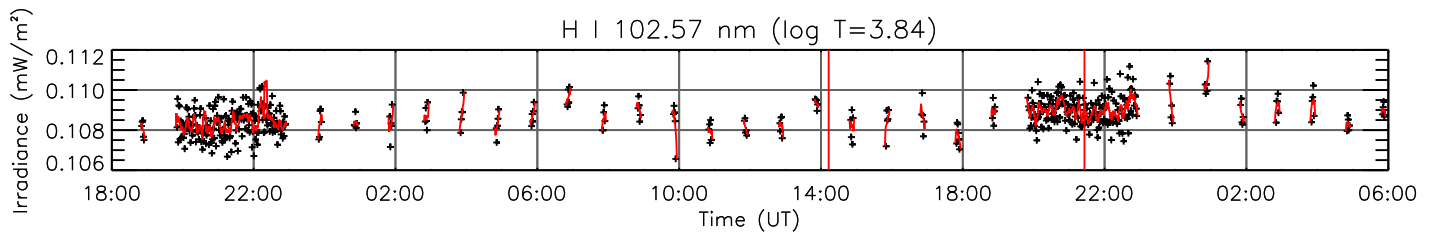
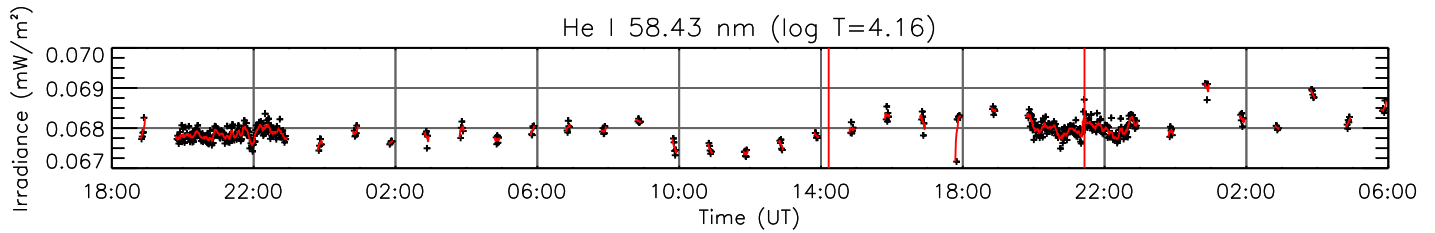
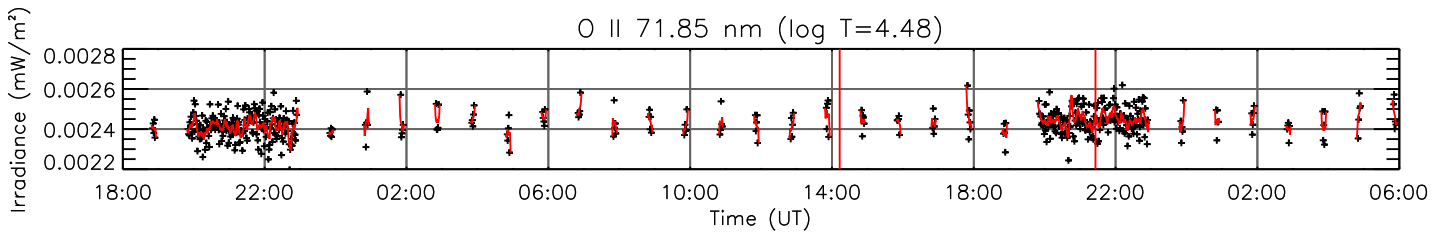
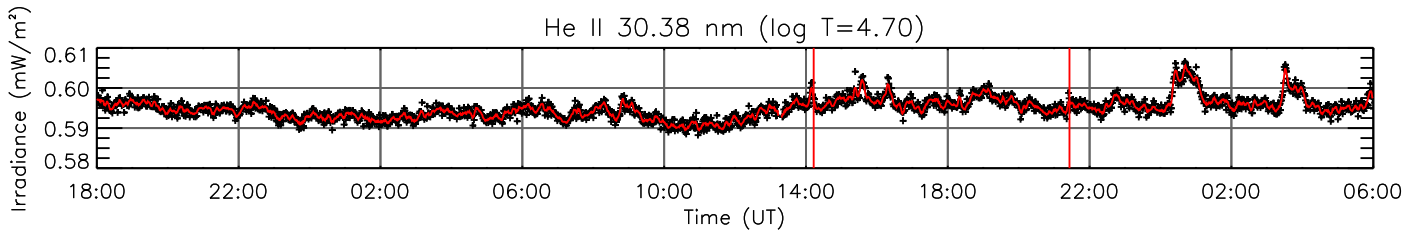
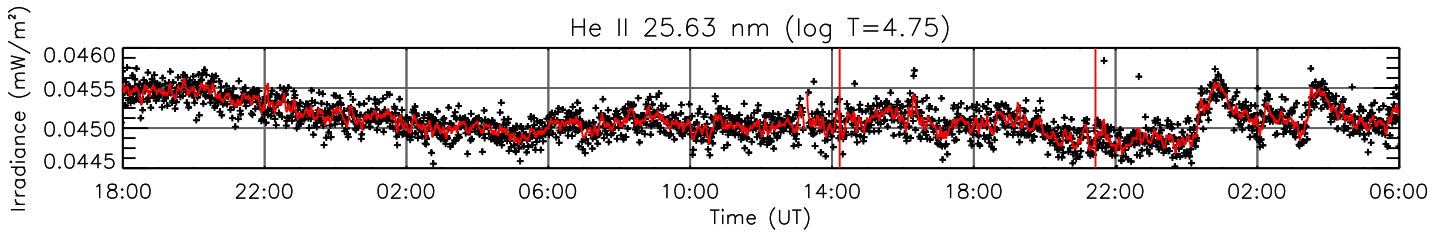




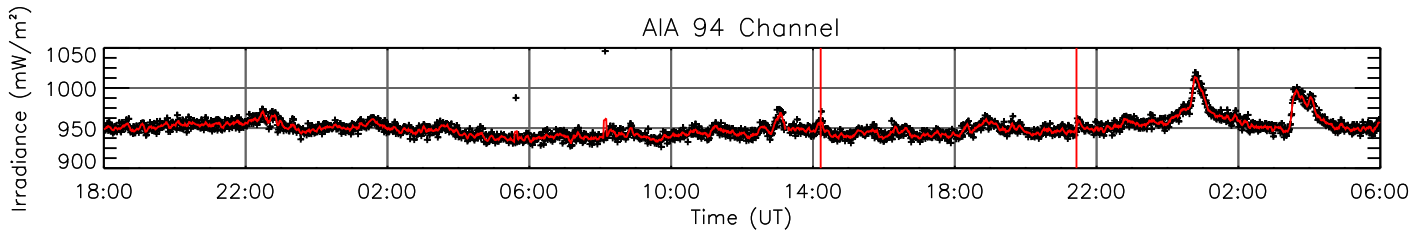




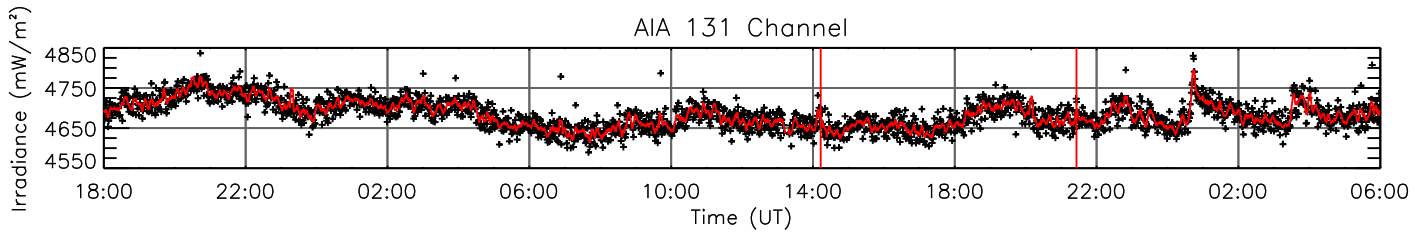




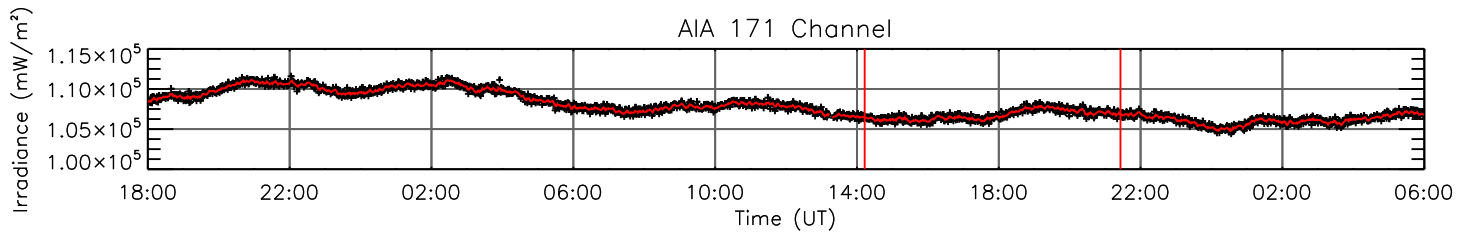
AIA 94 Channel



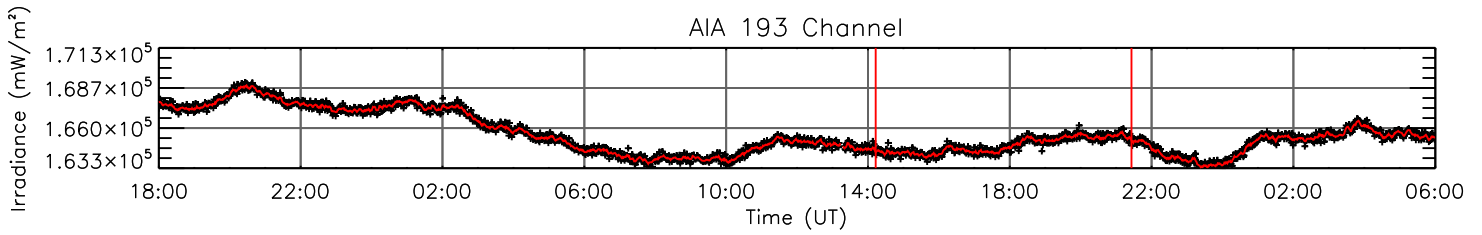
AIA 131 Channel



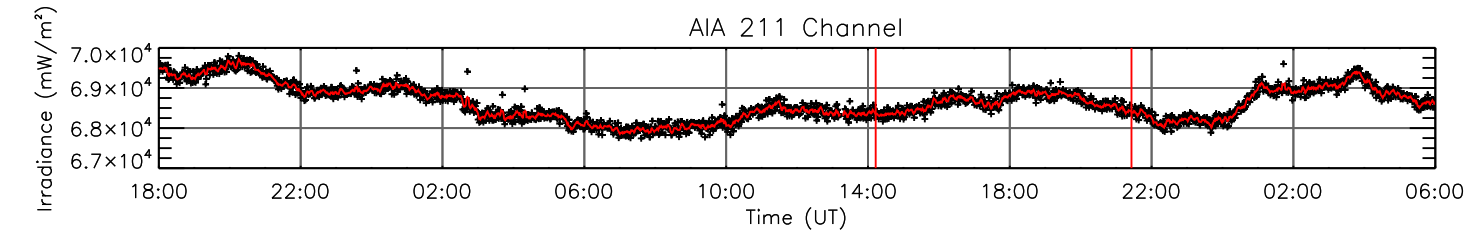
AIA 171 Channel



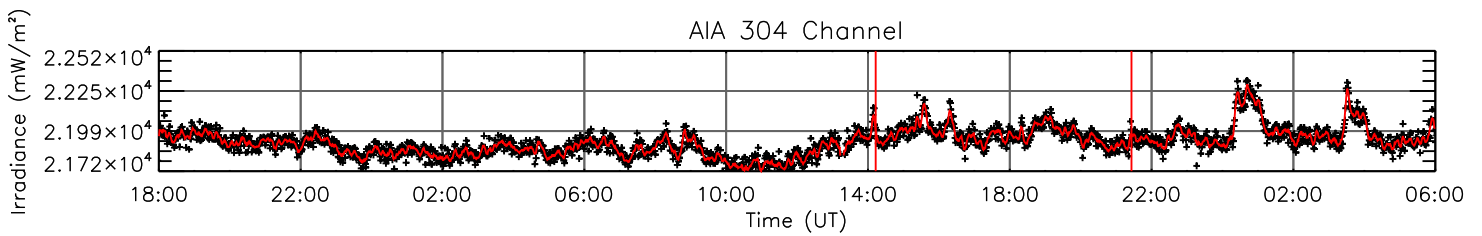
AIA 193 Channel



AIA 211 Channel



AIA 304 Channel



AIA 335 Channel

