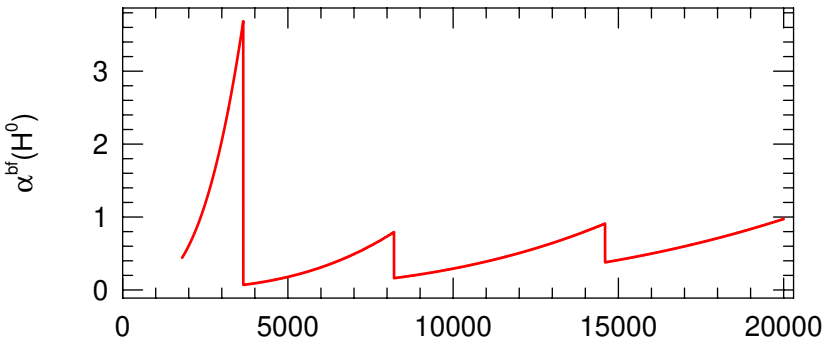
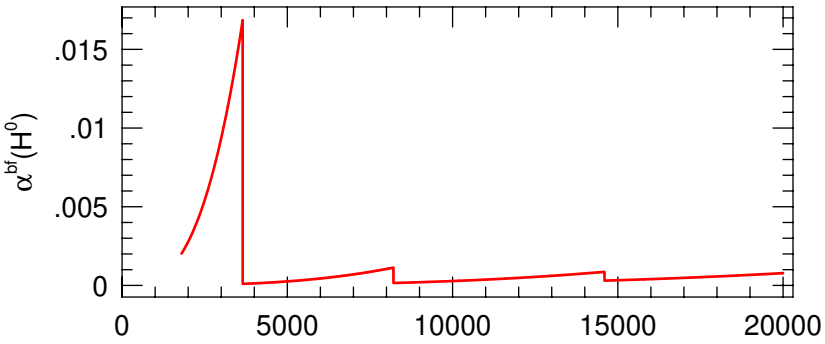
$\alpha^{bf}(H^0)$ x 10^{-26}[cm^2 $(H^0)^{-1}$ $(P_e)^{-1}$]

for τ=2/3 in these selected stars

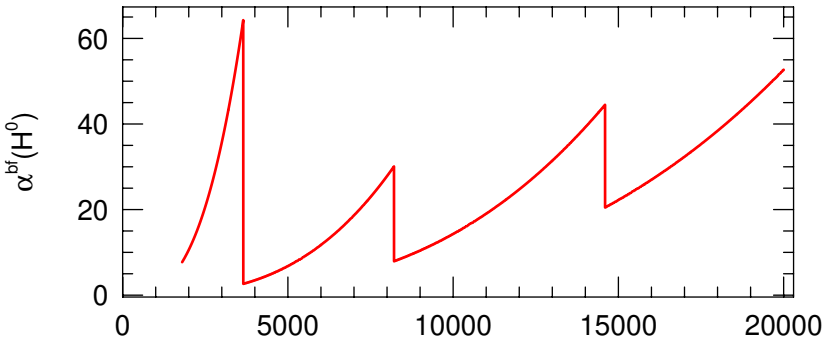
F0V (T_{eff}:P_e)=(7340:2199)



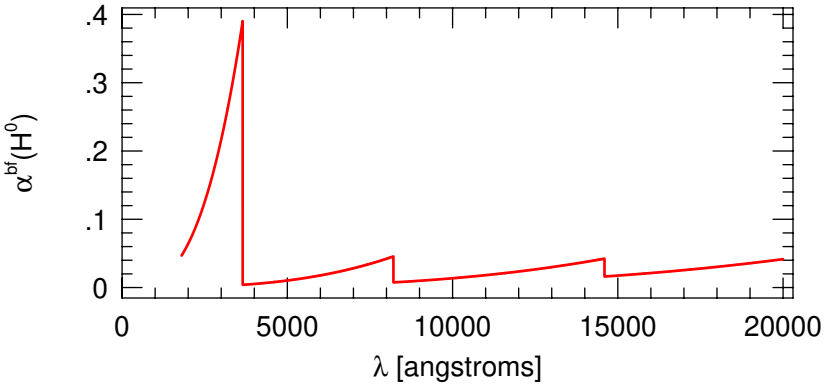
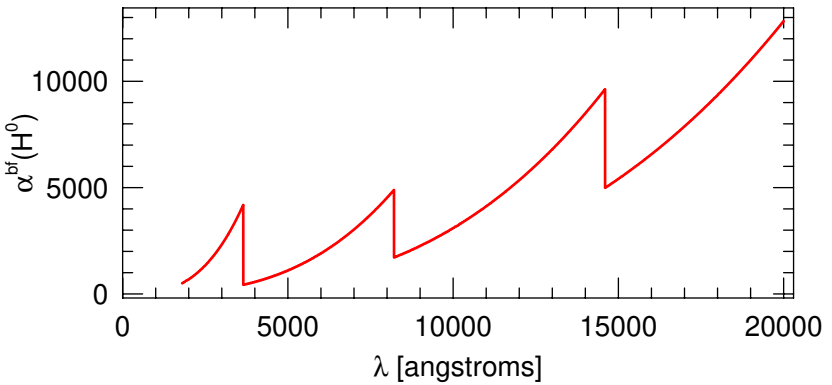
K0V (T_{eff}:P_e)=(5395:114)



A0V (T_{eff}:P_e)=(9785:581)



G0V (T_{eff}:P_e)=(6195:84)



B5V (T_{eff}:P_e)=(15830:909)