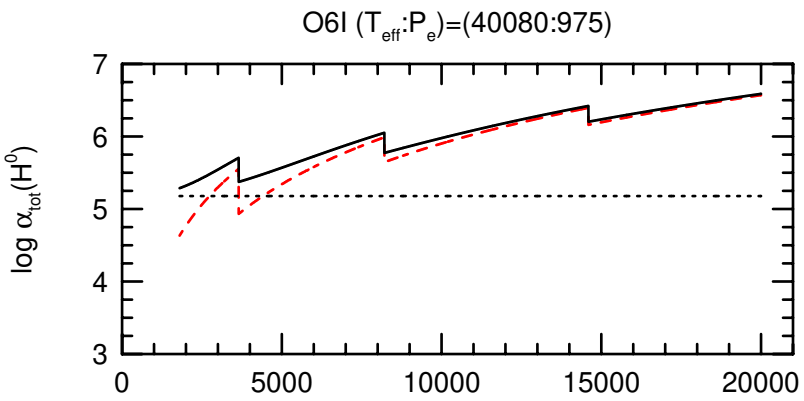
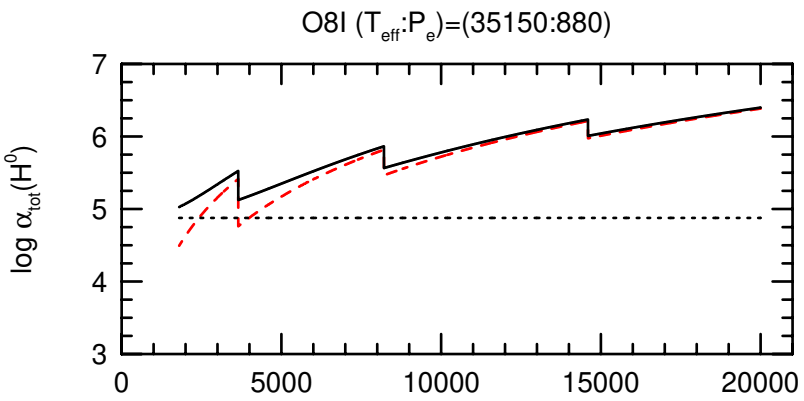
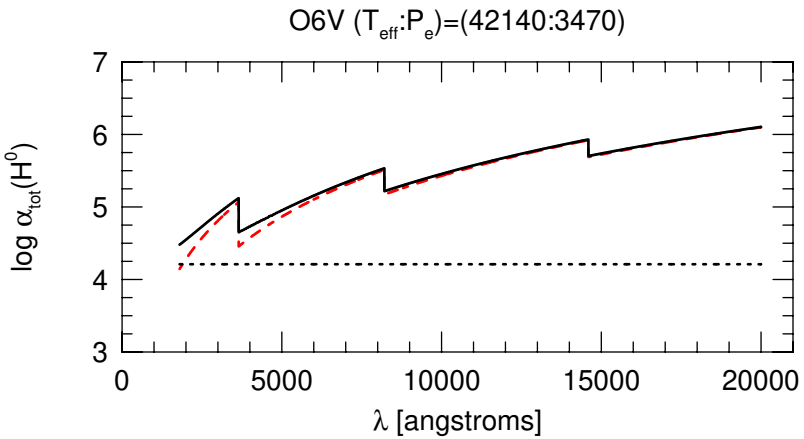
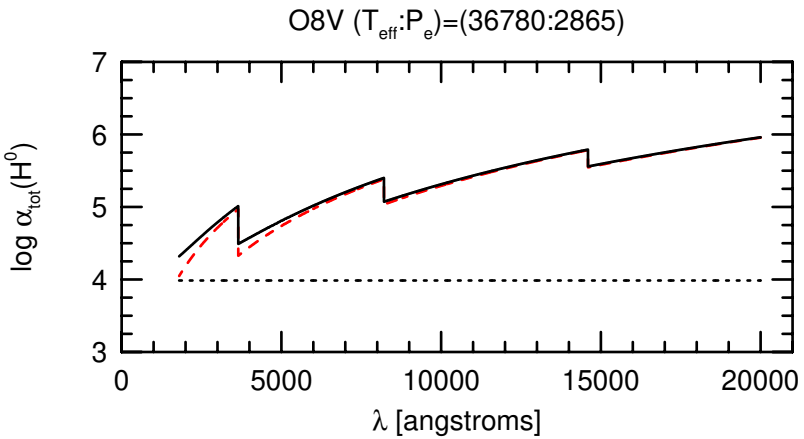
$\alpha_{tot}(H^0)$ x $10^{-26}$ [ $cm^2$ $(H^0)^{-1}$ $(P_e)^{-1}$ ]

for $\tau$=2/3 in these selected stars

Total

$e^-$ scattering

$H^0$ bound−free