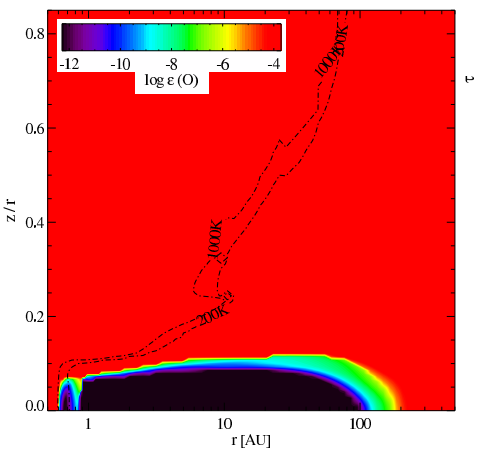
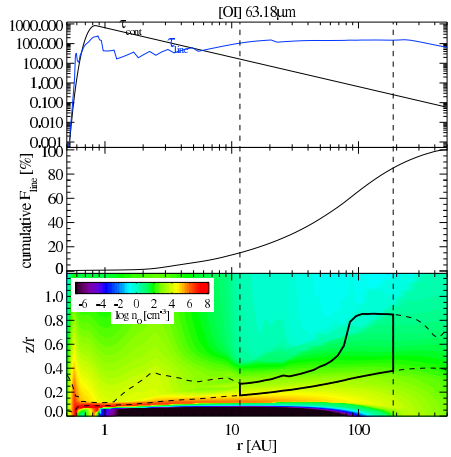
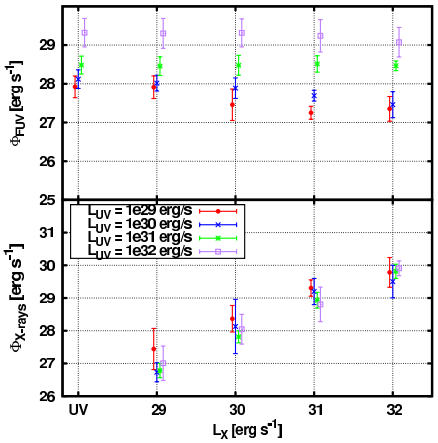

log ε (O)
-12
-10
-8
-6
-4
1000K
200K
z / r
r [AU]


[OI] 63.18μm
τ
τ_cont
τ_line
cumulative F_line [%]
log n_o [cm^-3]
z/r
r [AU]


L_UV = 1e29 erg/s
L_UV = 1e30 erg/s
L_UV = 1e31 erg/s
L_UV = 1e32 erg/s
Φ_FUV [erg s^-1]
Φ_X-rays [erg s^-1]
UV
29
30
31
32
L_X [erg s^-1]