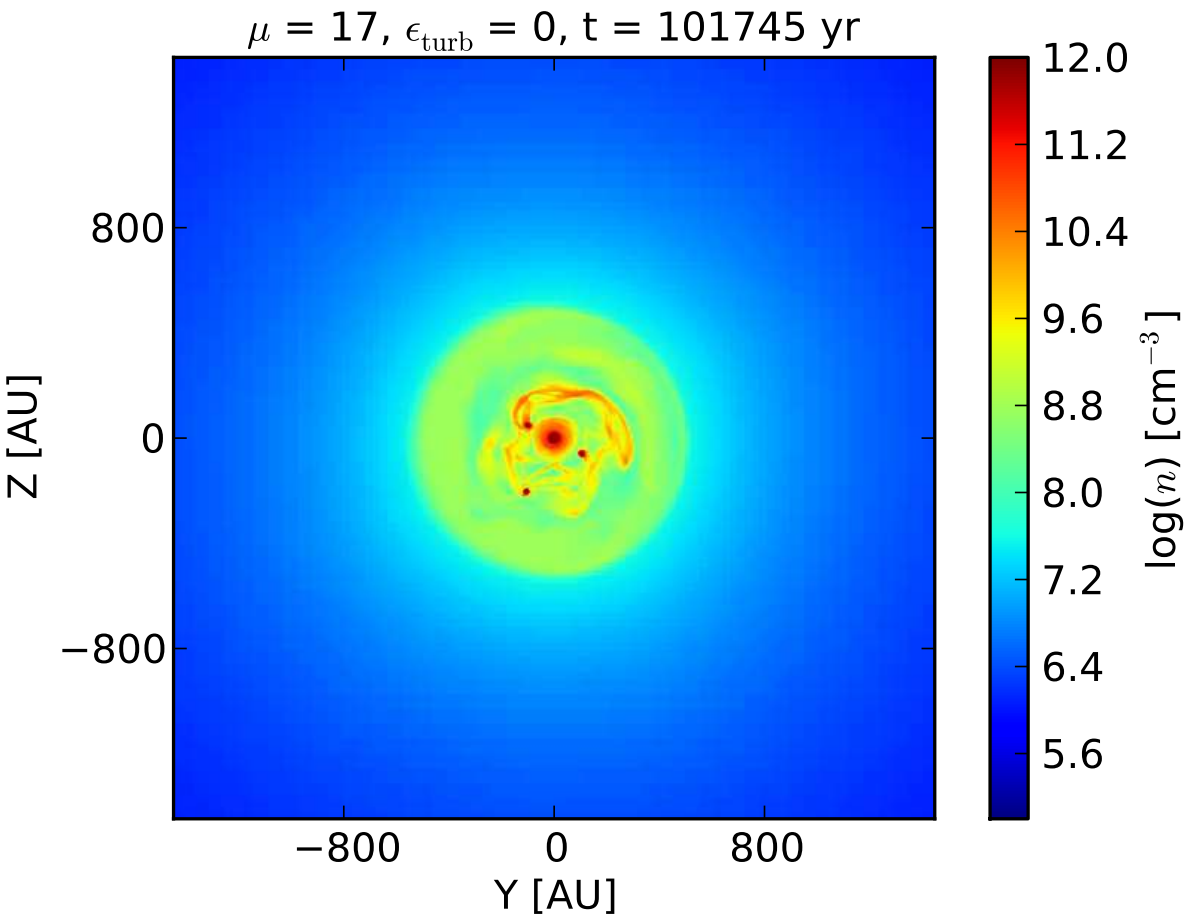
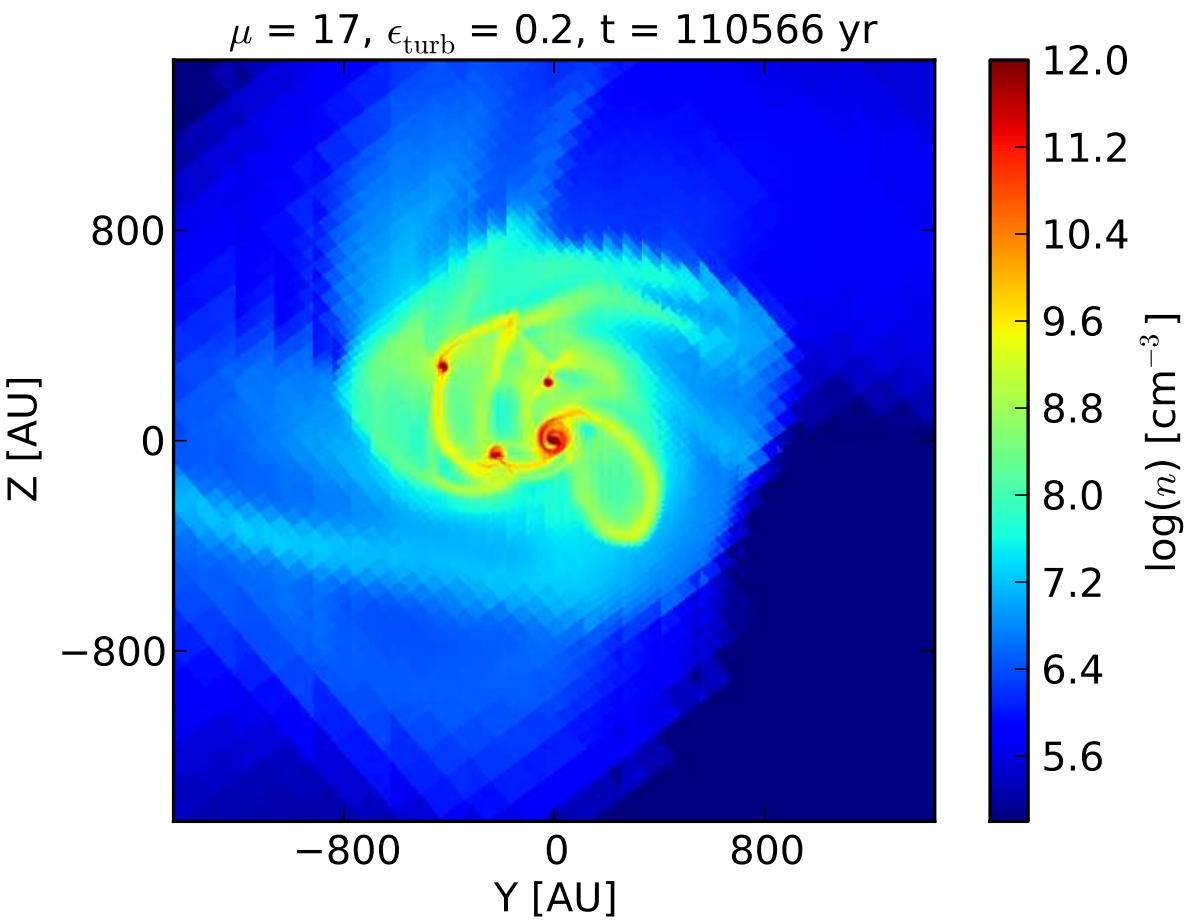

μ = 17, $\epsilon_{\rm turb}$ = 0, t = 101745 yr
800
0
−800
Z [AU]
−800
0
800
Y [AU]
12.0
11.2
10.4
9.6
8.8
8.0
7.2
6.4
5.6
log(n) [cm^{-3}]

(a)


μ = 17, $\epsilon_{\rm turb}$ = 0.2, t = 110566 yr
800
0
−800
Z [AU]
−800
0
800
Y [AU]
12.0
11.2
10.4
9.6
8.8
8.0
7.2
6.4
5.6
log(n) [cm^{-3}]

(b)