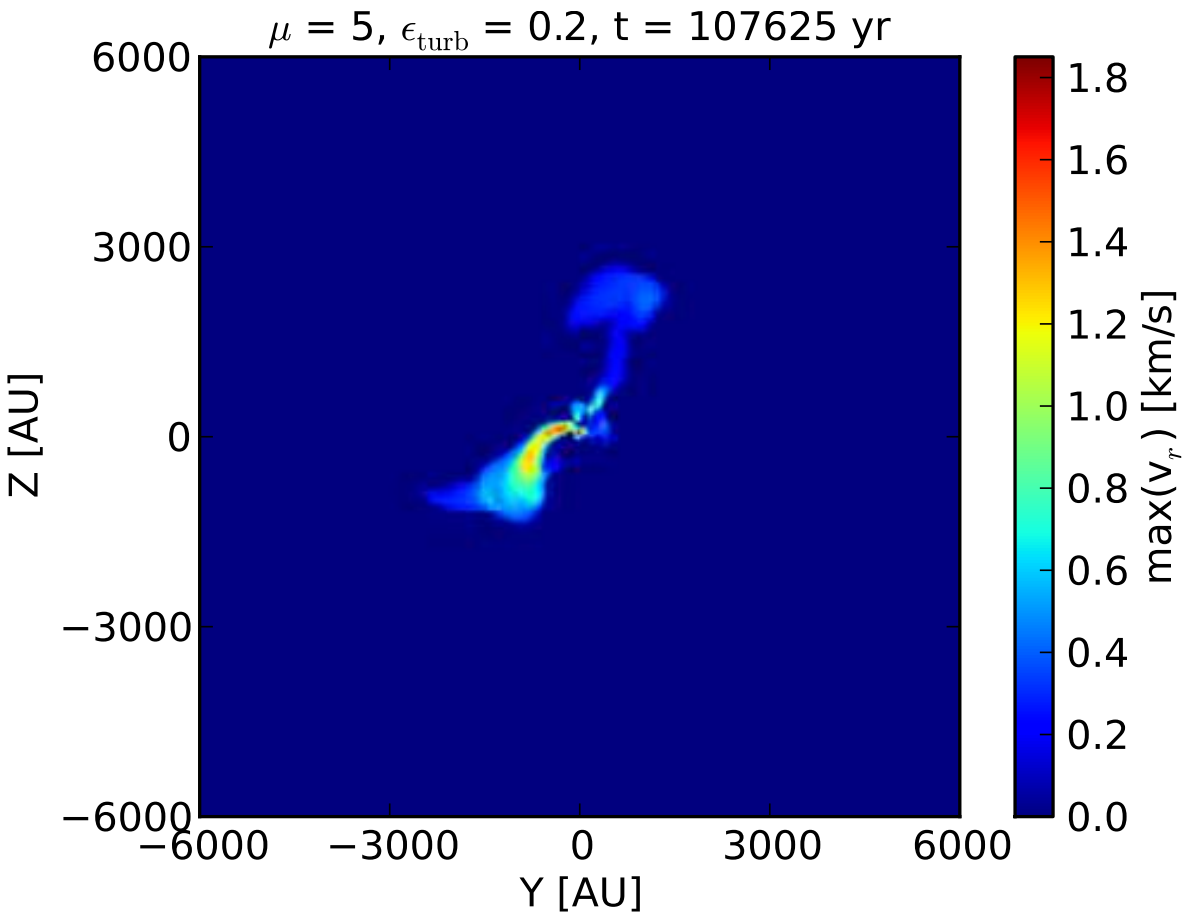
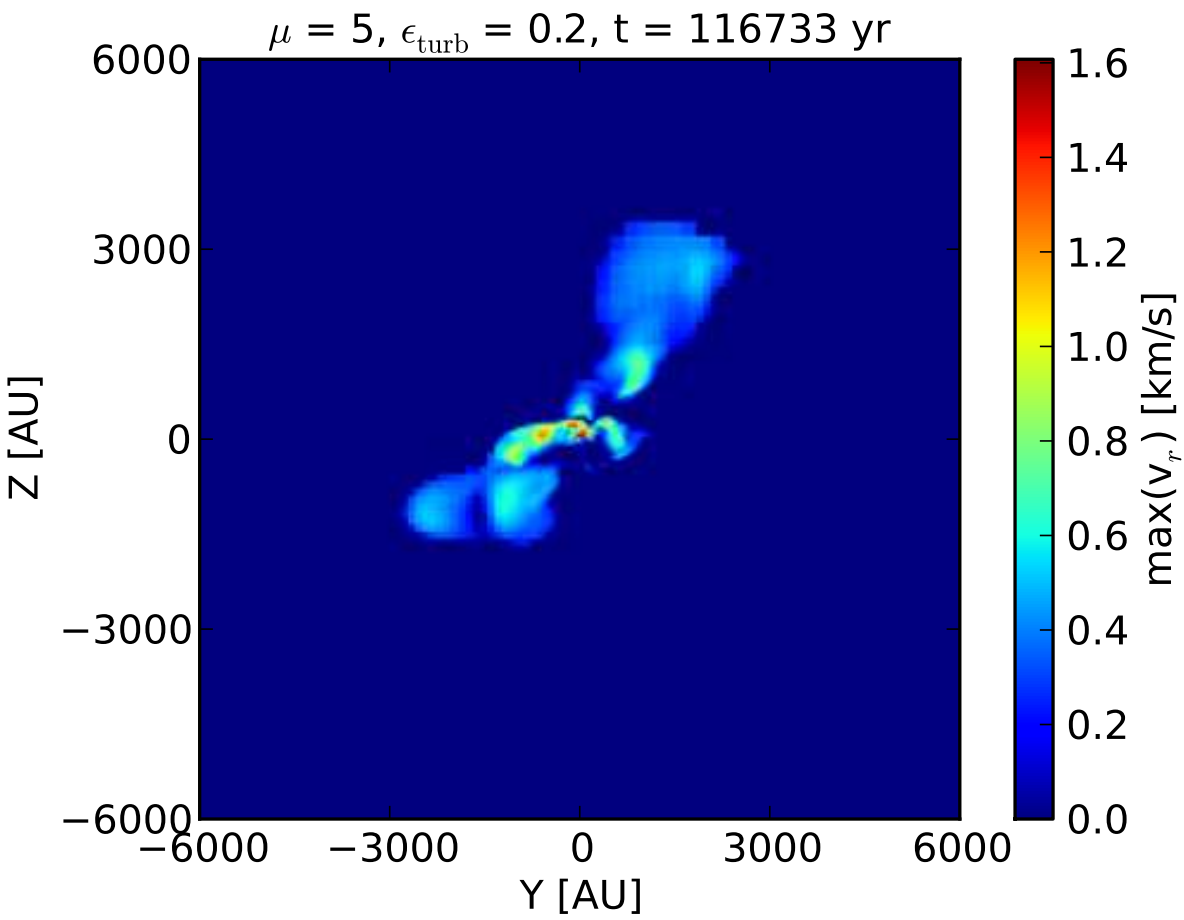

μ = 5, $\epsilon_{\rm turb}$ = 0.2, t = 107625 yr
6000
3000
0
−3000
−6000
Z [AU]
−6000
−3000
0
3000
6000
Y [AU]
1.8
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
max(v_r) [km/s]

(a)


μ = 5, $\epsilon_{\rm turb}$ = 0.2, t = 116733 yr
6000
3000
0
−3000
−6000
Z [AU]
−6000
−3000
0
3000
6000
Y [AU]
1.6
1.4
1.2
1.0
0.8
0.6
0.4
0.2
0.0
max(v_r) [km/s]

(b)