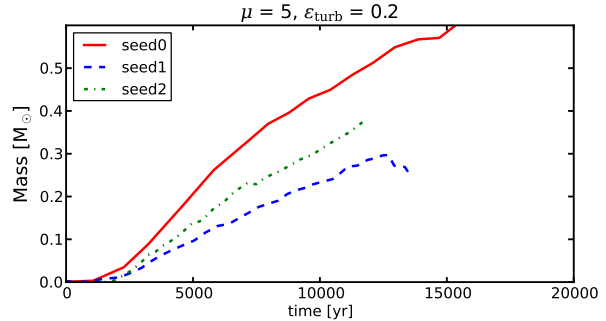
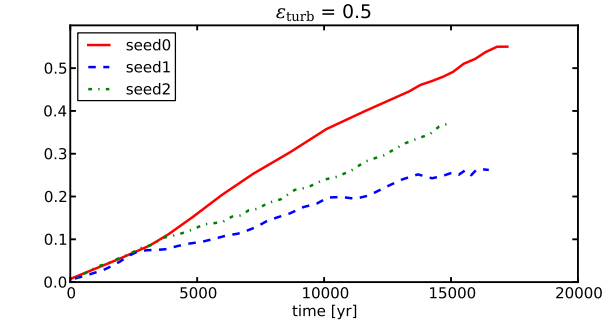
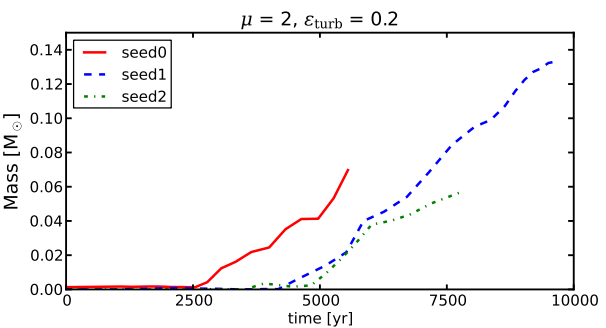
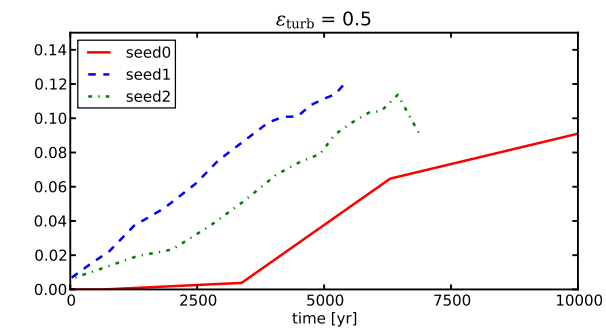

μ = 5, $\varepsilon_{\rm turb}$ = 0.2
seed0
seed1
seed2
Mass [$M_\odot$]
time [yr]
0.0
0.1
0.2
0.3
0.4
0.5
0
5000
10000
15000
20000


$\varepsilon_{\rm turb}$ = 0.5
seed0
seed1
seed2
time [yr]
0.0
0.1
0.2
0.3
0.4
0.5
0
5000
10000
15000
20000

(a)


μ = 2, $\varepsilon_{\rm turb}$ = 0.2
seed0
seed1
seed2
Mass [$M_\odot$]
time [yr]
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2500
5000
7500
10000


$\varepsilon_{\rm turb}$ = 0.5
seed0
seed1
seed2
time [yr]
0.00
0.02
0.04
0.06
0.08
0.10
0.12
0.14
0
2500
5000
7500
10000

(b)