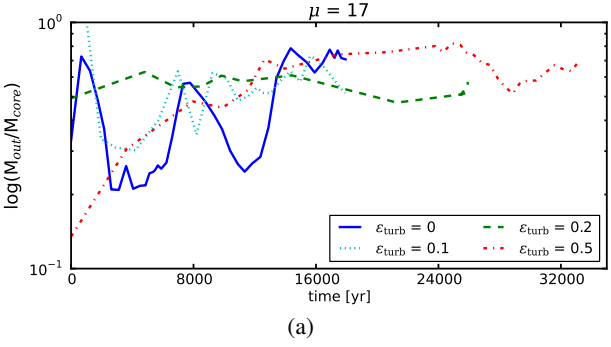
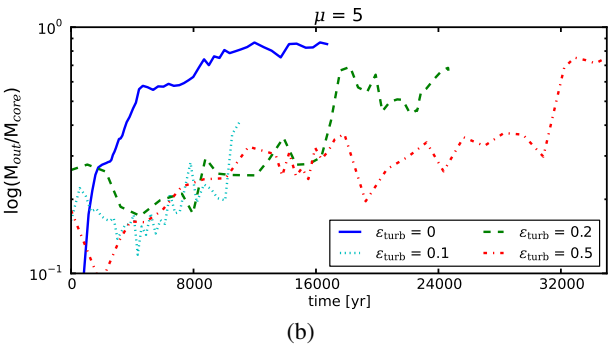
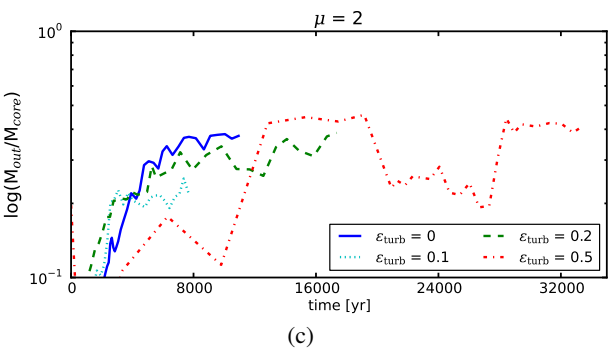

μ = 17
10^0
10^{-1}
log(M_{out}/M_{core})
0
8000
16000
24000
32000
time [yr]
ε_{turb} = 0
ε_{turb} = 0.1
ε_{turb} = 0.2
ε_{turb} = 0.5

(a)


μ = 5
10^0
10^{-1}
log(M_{out}/M_{core})
0
8000
16000
24000
32000
time [yr]
ε_{turb} = 0
ε_{turb} = 0.1
ε_{turb} = 0.2
ε_{turb} = 0.5

(b)


μ = 2
10^0
10^{-1}
log(M_{out}/M_{core})
0
8000
16000
24000
32000
time [yr]
ε_{turb} = 0
ε_{turb} = 0.1
ε_{turb} = 0.2
ε_{turb} = 0.5

(c)