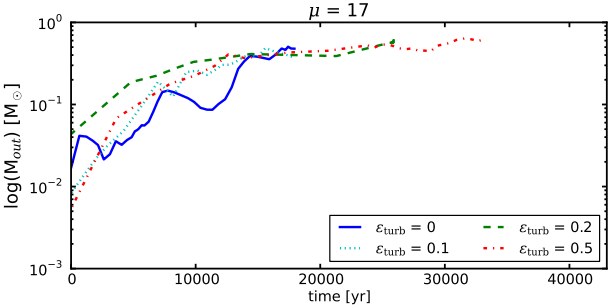
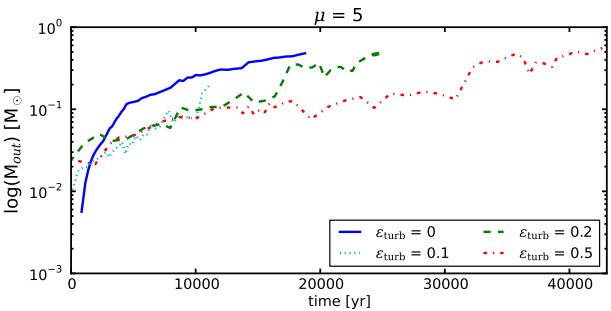
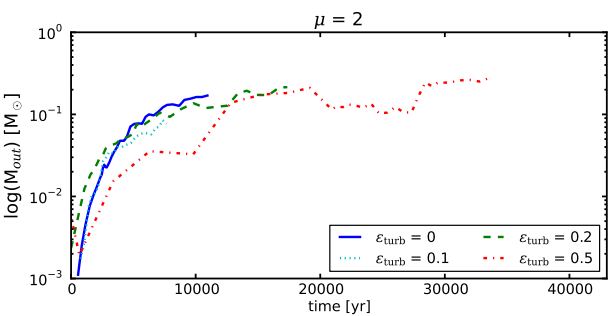

μ = 17
log(M_{out}) [$M_\odot$]
time [yr]
$\varepsilon_{\rm turb}$ = 0
$\varepsilon_{\rm turb}$ = 0.1
$\varepsilon_{\rm turb}$ = 0.2
$\varepsilon_{\rm turb}$ = 0.5

(a)


μ = 5
log(M_{out}) [$M_\odot$]
time [yr]
$\varepsilon_{\rm turb}$ = 0
$\varepsilon_{\rm turb}$ = 0.1
$\varepsilon_{\rm turb}$ = 0.2
$\varepsilon_{\rm turb}$ = 0.5

(b)


μ = 2
log(M_{out}) [$M_\odot$]
time [yr]
$\varepsilon_{\rm turb}$ = 0
$\varepsilon_{\rm turb}$ = 0.1
$\varepsilon_{\rm turb}$ = 0.2
$\varepsilon_{\rm turb}$ = 0.5

(c)