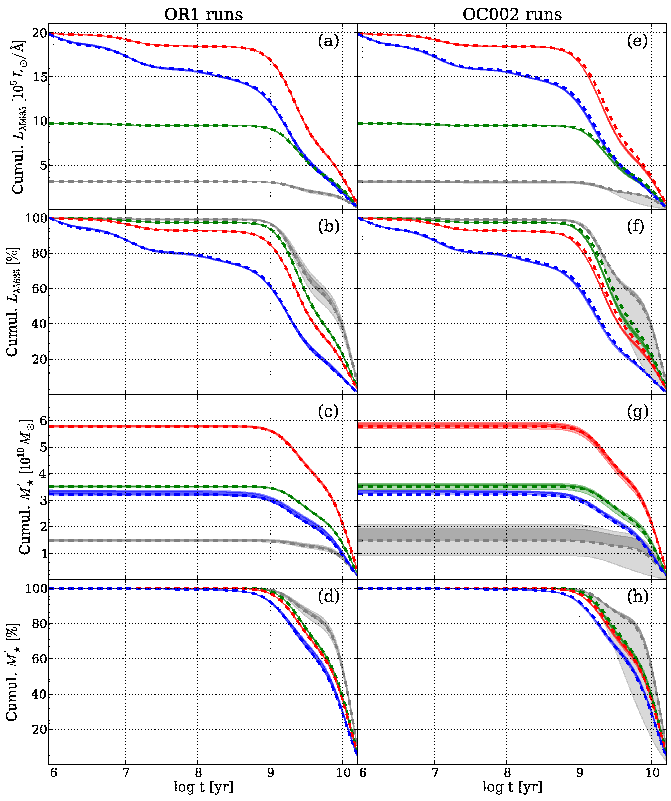

OR1 runs
OC002 runs
(a)
(b)
(c)
(d)
(e)
(f)
(g)
(h)
Cumul. L_{Mass} [10^5 $L_\odot$/Å]
Cumul. L_{Mass} [%]
Cumul. $M'_\star$ [10^{10} $M_\odot$]
Cumul. $M'_\star$ [%]
log t [yr]
log t [yr]