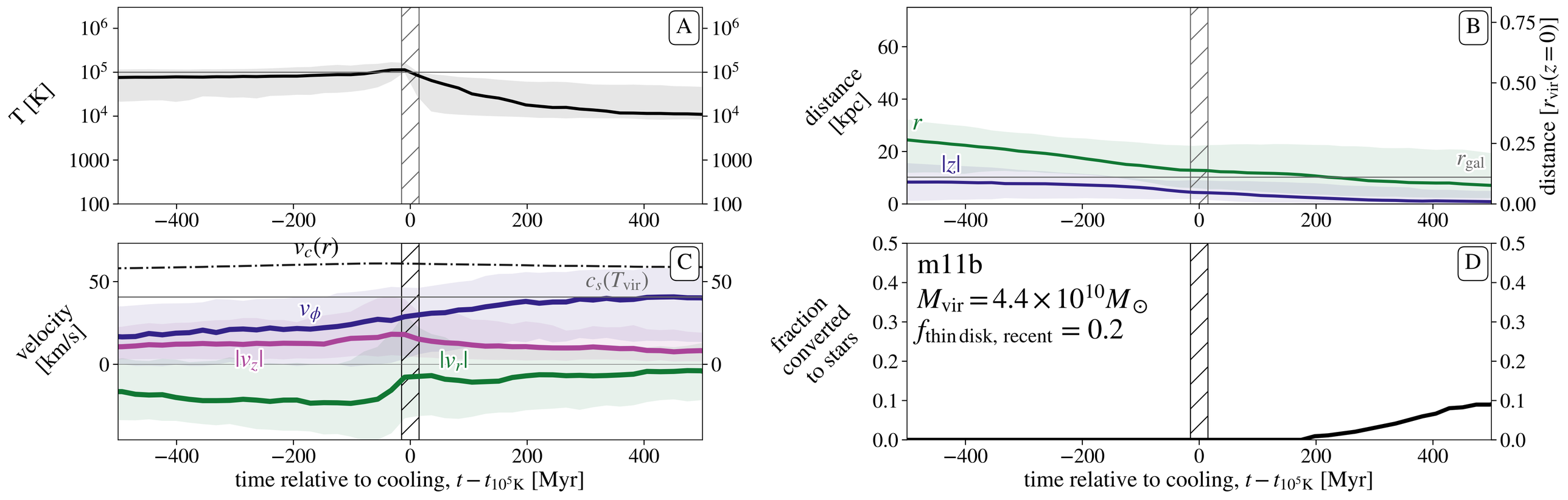
A
B
C
D
T [K]
distance [kpc]
distance [$r_{\rm vir}(z=0)$]
velocity [km/s]
fraction converted to stars
time relative to cooling, $t - t_{10^5\rm K}$ [Myr]
$v_c(r)$
$c_s(T_{\rm vir})$
v_ϕ
$|v_z|$
$|v_r|$
r
$|z|$
$r_{\rm gal}$
m11b
$M_{\rm vir} = 4.4\times10^{10} M_\odot$
$f_{\rm thin\,disk,\,recent} = 0.2$