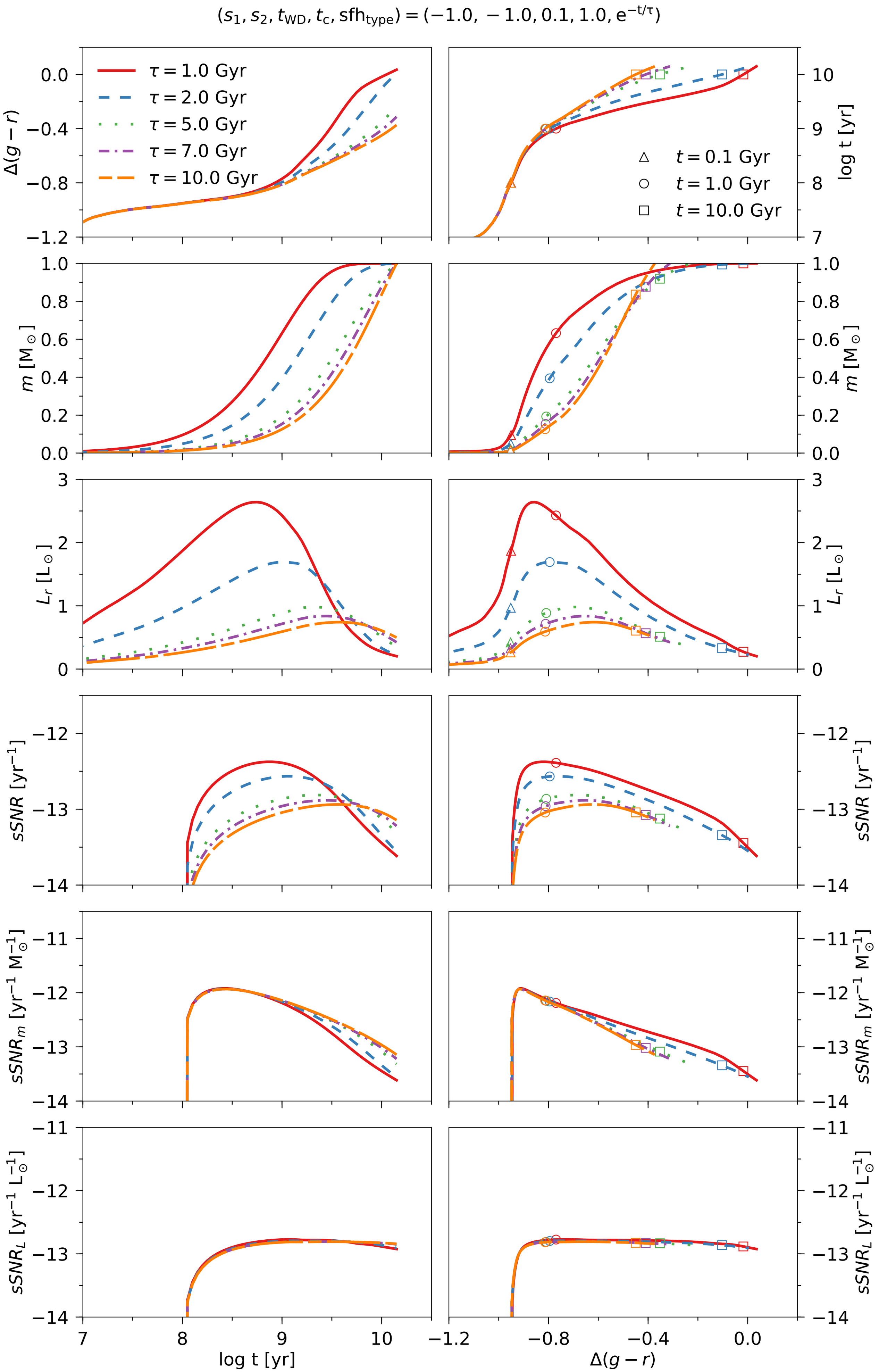
$(s_1, s_2, t_{WD}, t_c, sfh_{type}) = (-1.0, -1.0, 0.1, 1.0, e^{-t/\tau})$
$\tau = 1.0$ Gyr
$\tau = 2.0$ Gyr
$\tau = 5.0$ Gyr
$\tau = 7.0$ Gyr
$\tau = 10.0$ Gyr
$t = 0.1$ Gyr
$t = 1.0$ Gyr
$t = 10.0$ Gyr
$\Delta(g-r)$
log t [yr]
m [$M_\odot$]
L_r [$L_\odot$]
$sSNR$ [yr^{-1}]
$sSNR_m$ [yr^{-1} $M_\odot^{-1}$]
$sSNR_L$ [yr^{-1} $L_\odot^{-1}$]
log t [yr]
$\Delta(g-r)$