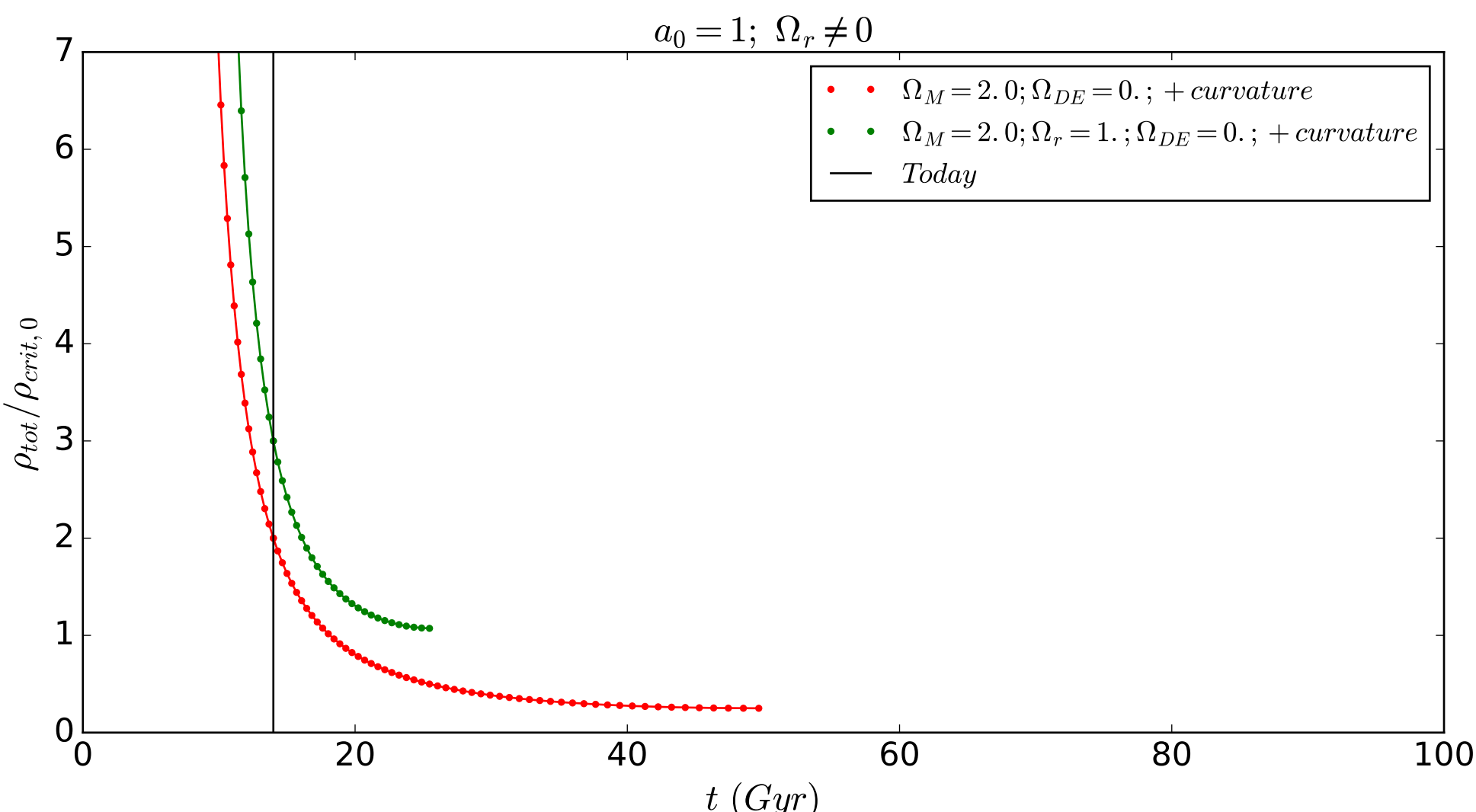
$a_0 = 1;\ \Omega_r \neq 0$
$\Omega_M = 2.0; \Omega_{DE} = 0.\ ; + curvature$
$\Omega_M = 2.0; \Omega_r = 1.\ ; \Omega_{DE} = 0.\ ; + curvature$
$Today$
$\rho_{tot}/\rho_{crit,0}$
$t\ (Gyr)$
0
1
2
3
4
5
6
7
0
20
40
60
80
100