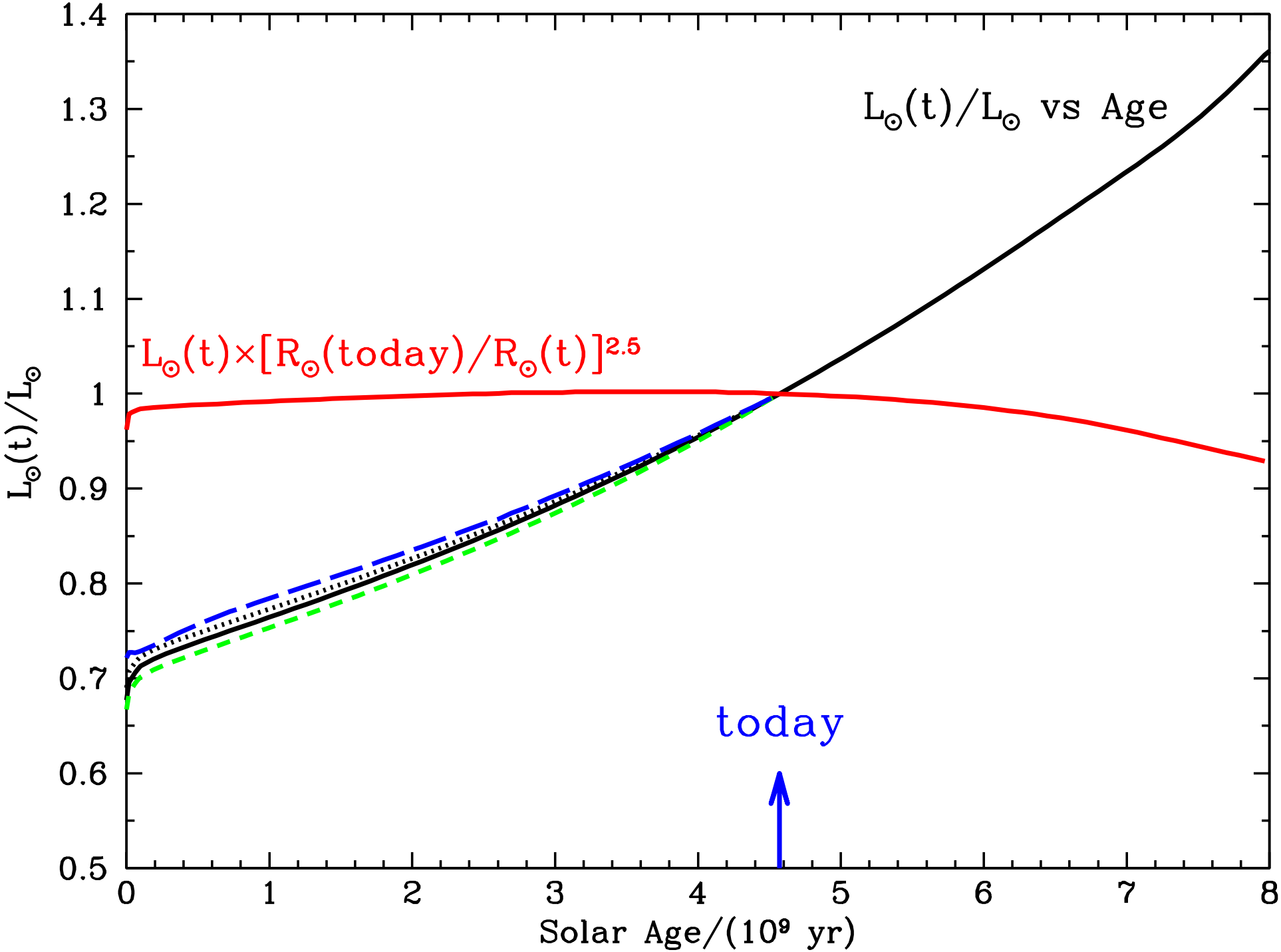
$L_\odot(t)/L_\odot$ vs Age
$L_\odot(t)\times[R_\odot(\text{today})/R_\odot(t)]^{2.5}$
today
$L_\odot(t)/L_\odot$
Solar Age/(10^9 yr)
1.4
1.3
1.2
1.1
1
0.9
0.8
0.7
0.6
0.5
0
1
2
3
4
5
6
7
8