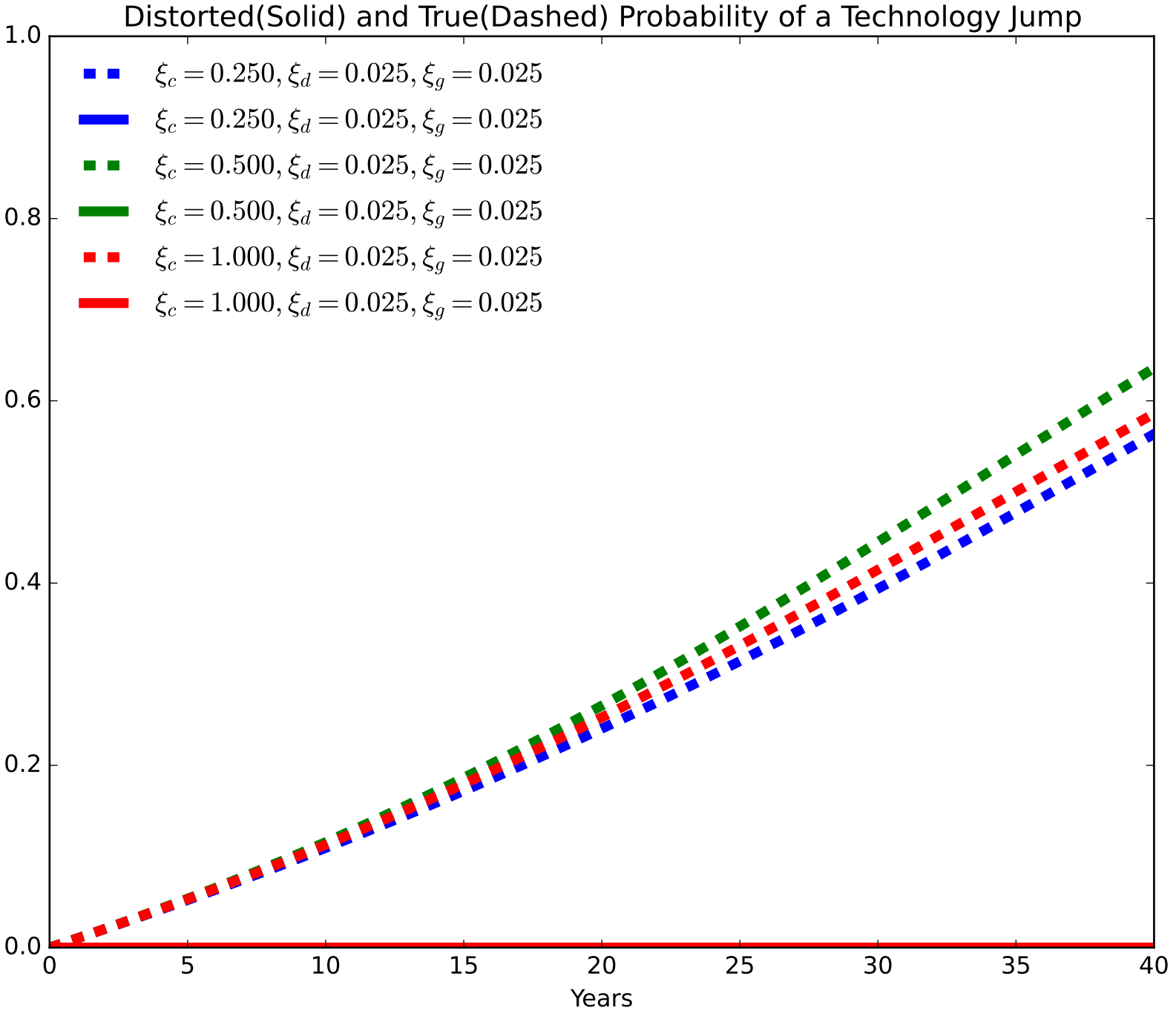
Distorted(Solid) and True(Dashed) Probability of a Technology Jump
$\xi_c = 0.250, \xi_d = 0.025, \xi_g = 0.025$
$\xi_c = 0.250, \xi_d = 0.025, \xi_g = 0.025$
$\xi_c = 0.500, \xi_d = 0.025, \xi_g = 0.025$
$\xi_c = 0.500, \xi_d = 0.025, \xi_g = 0.025$
$\xi_c = 1.000, \xi_d = 0.025, \xi_g = 0.025$
$\xi_c = 1.000, \xi_d = 0.025, \xi_g = 0.025$
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
25
30
35
40
Years