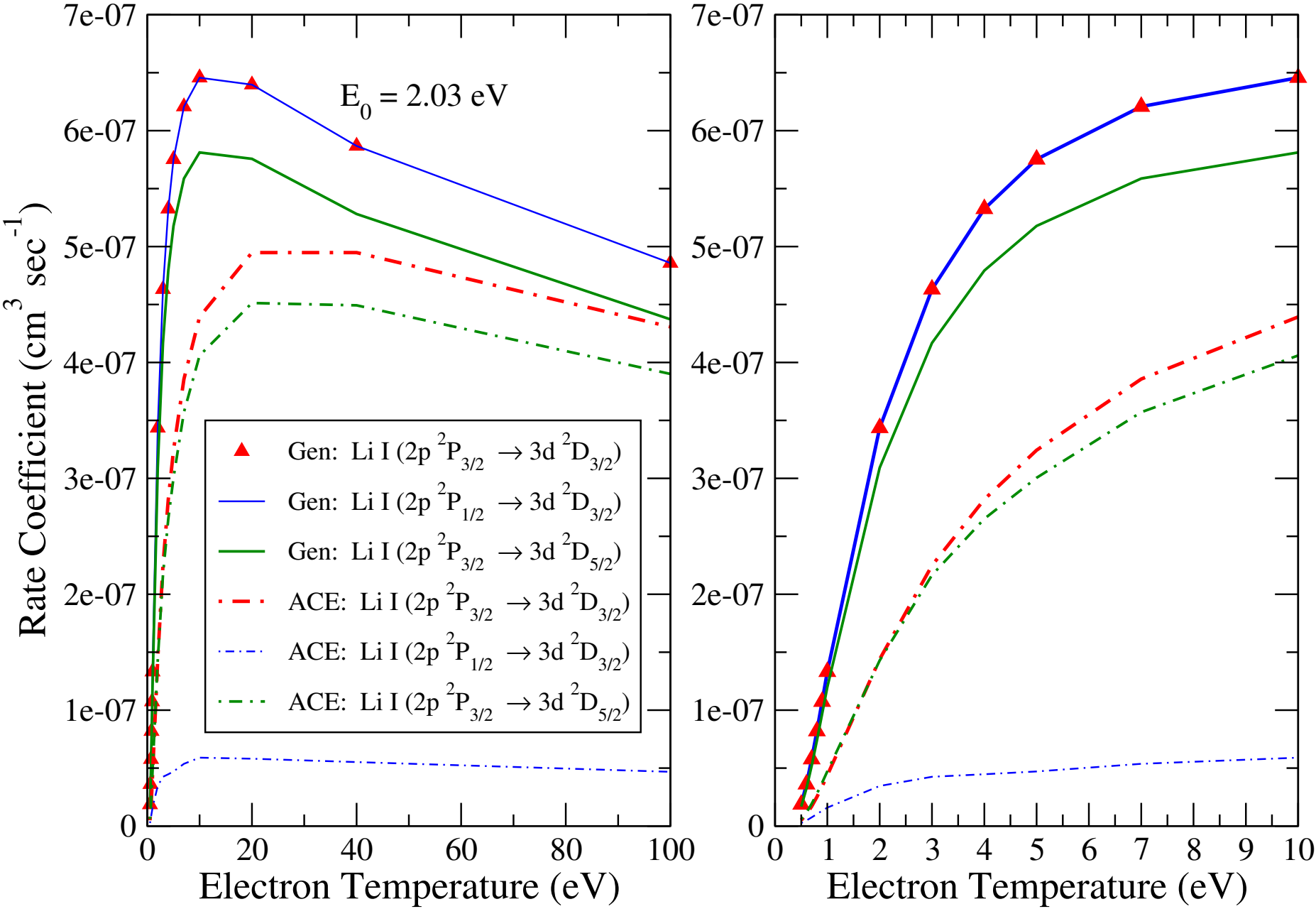
E0 = 2.03 eV
Gen: Li I (2p 2P3/2 → 3d 2D3/2)
Gen: Li I (2p 2P1/2 → 3d 2D3/2)
Gen: Li I (2p 2P3/2 → 3d 2D5/2)
ACE: Li I (2p 2P3/2 → 3d 2D3/2)
ACE: Li I (2p 2P1/2 → 3d 2D3/2)
ACE: Li I (2p 2P3/2 → 3d 2D5/2)
Rate Coefficient (cm3 sec-1)
Electron Temperature (eV)
Electron Temperature (eV)
0
1e-07
2e-07
3e-07
4e-07
5e-07
6e-07
7e-07
0
20
40
60
80
100
0
1
2
3
4
5
6
7
8
9
10