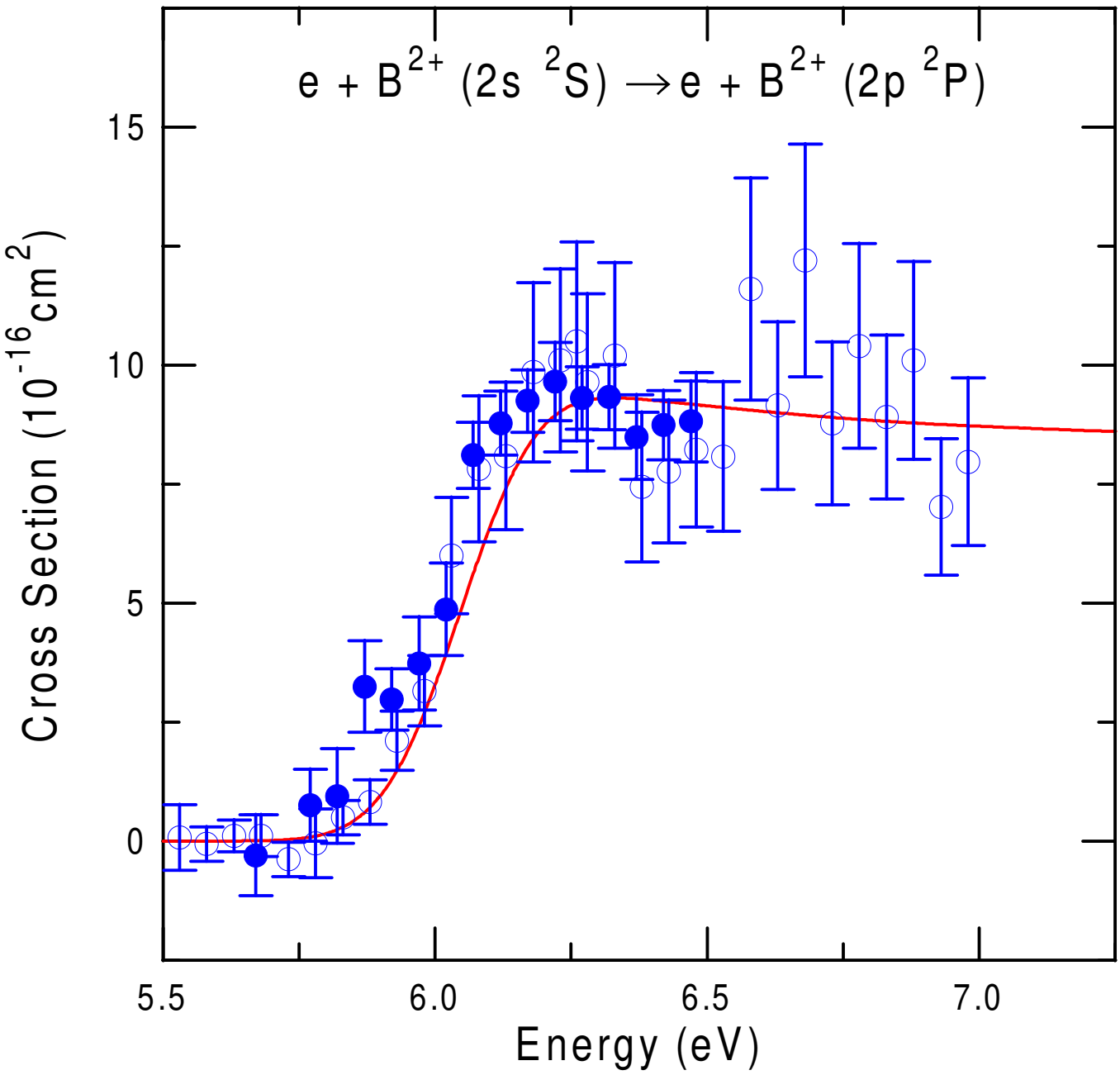
e + B2+ (2s 2S) → e + B2+ (2p 2P)
Cross Section (10-16cm2)
Energy (eV)
15
10
5
0
5.5
6.0
6.5
7.0