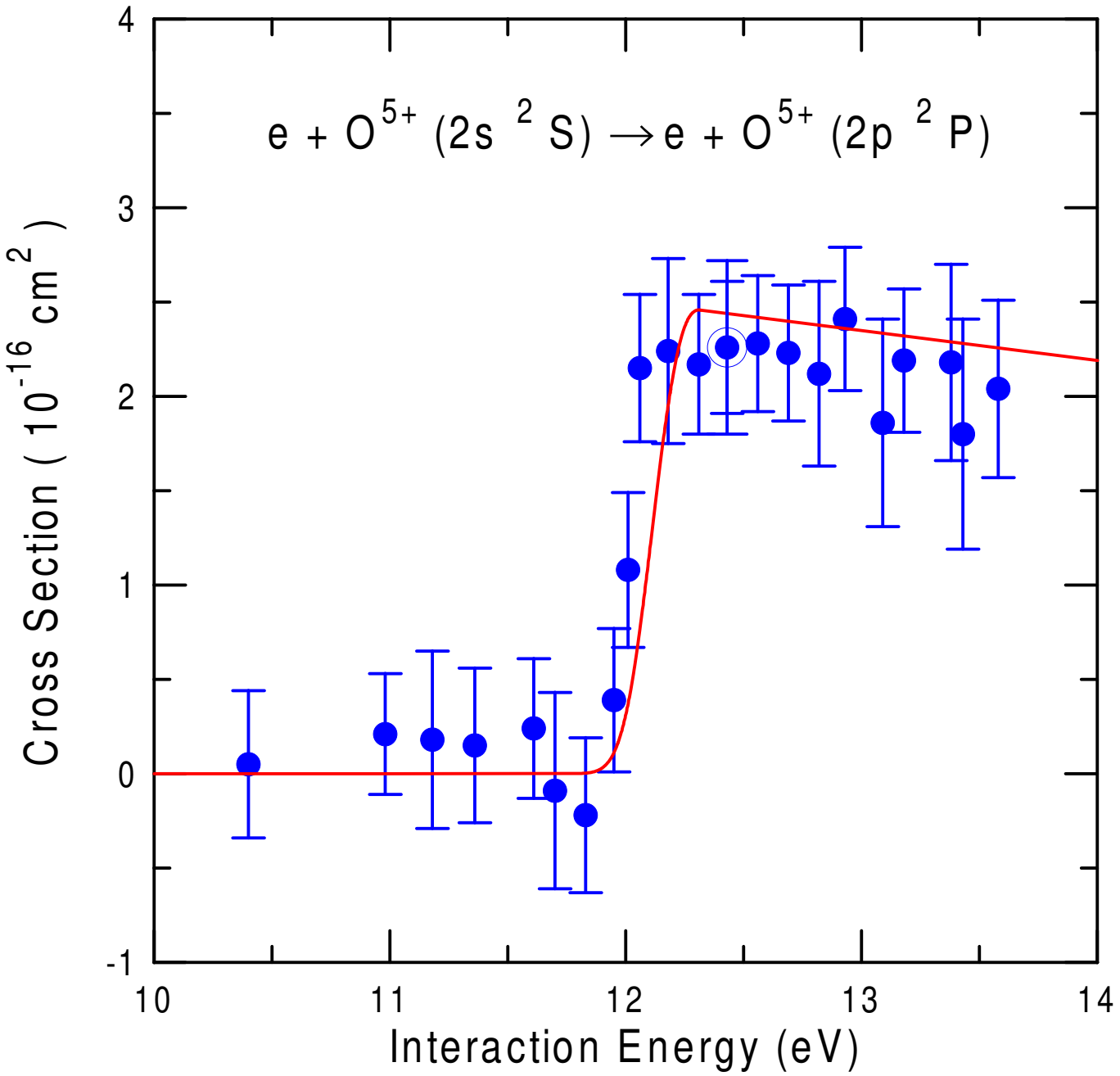
e + O5+ (2s 2 S) → e + O5+ (2p 2 P)
Cross Section (10-16 cm2)
Interaction Energy (eV)
4
3
2
1
0
-1
10
11
12
13
14