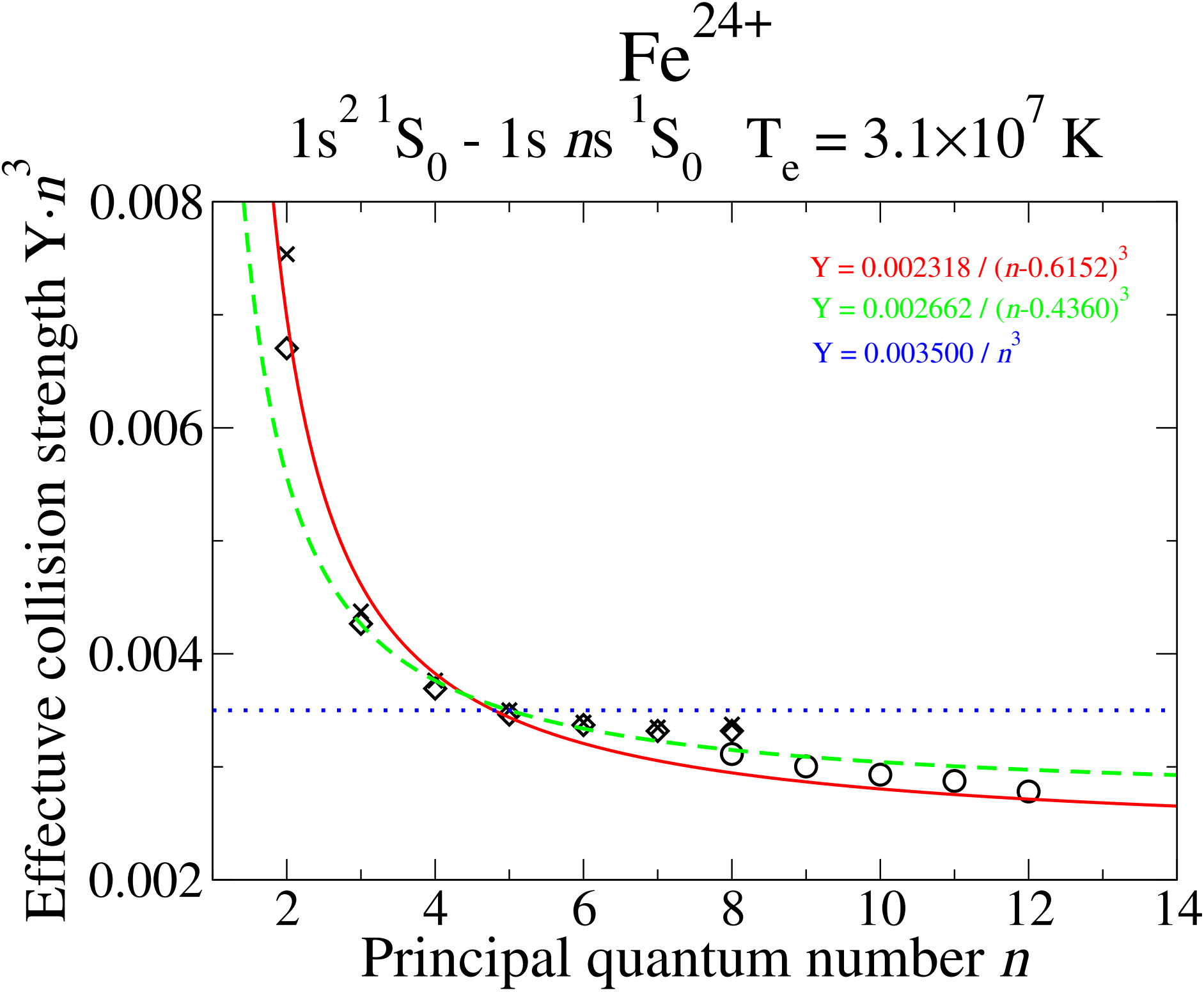
Fe24+
1s2 1S0 - 1s ns 1S0 Te = 3.1×107 K
Effectuve collision strength Y·n3
Principal quantum number n
Y = 0.002318 / (n-0.6152)3
Y = 0.002662 / (n-0.4360)3
Y = 0.003500 / n3
0.008
0.006
0.004
0.002
2
4
6
8
10
12
14