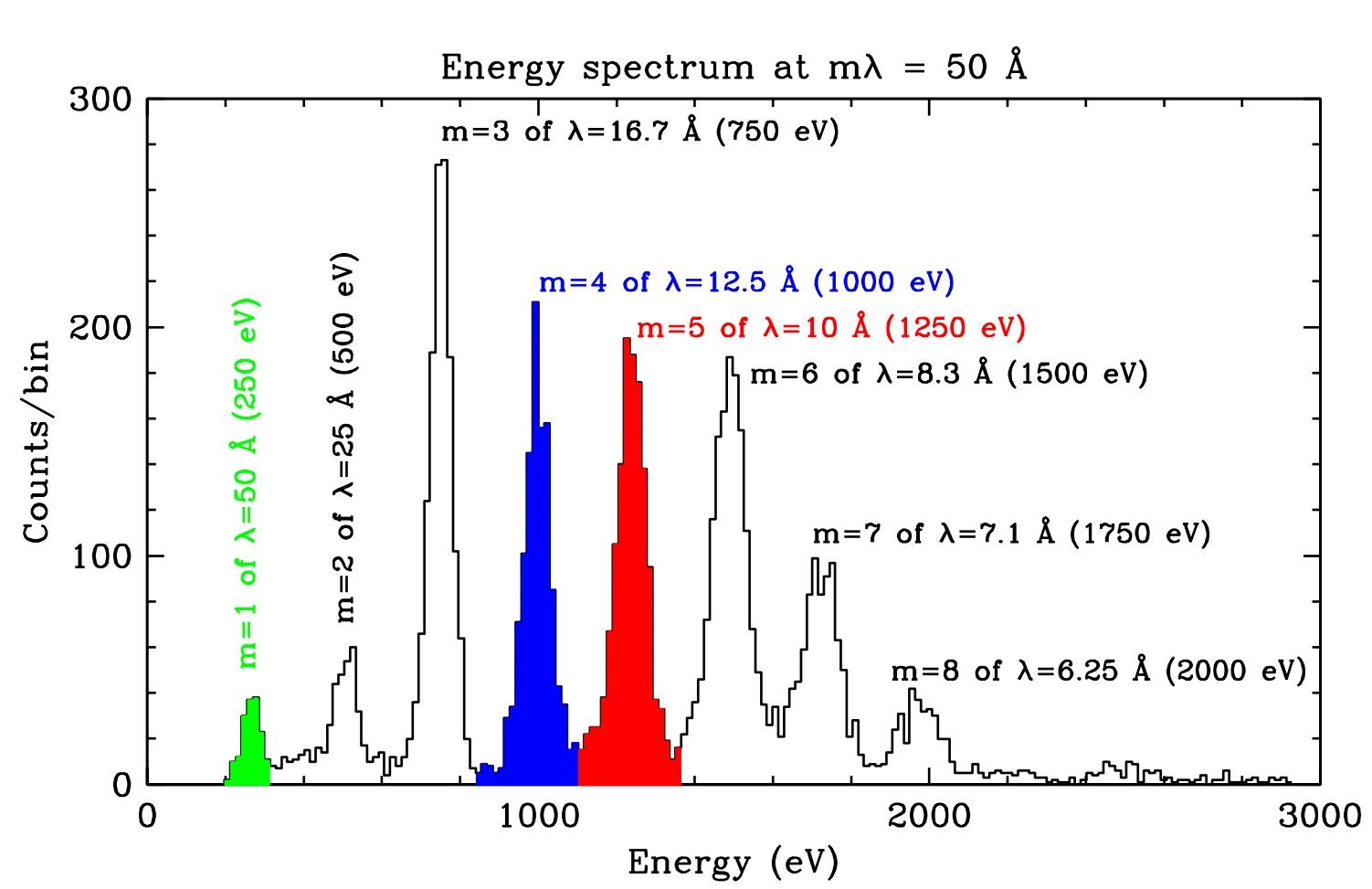
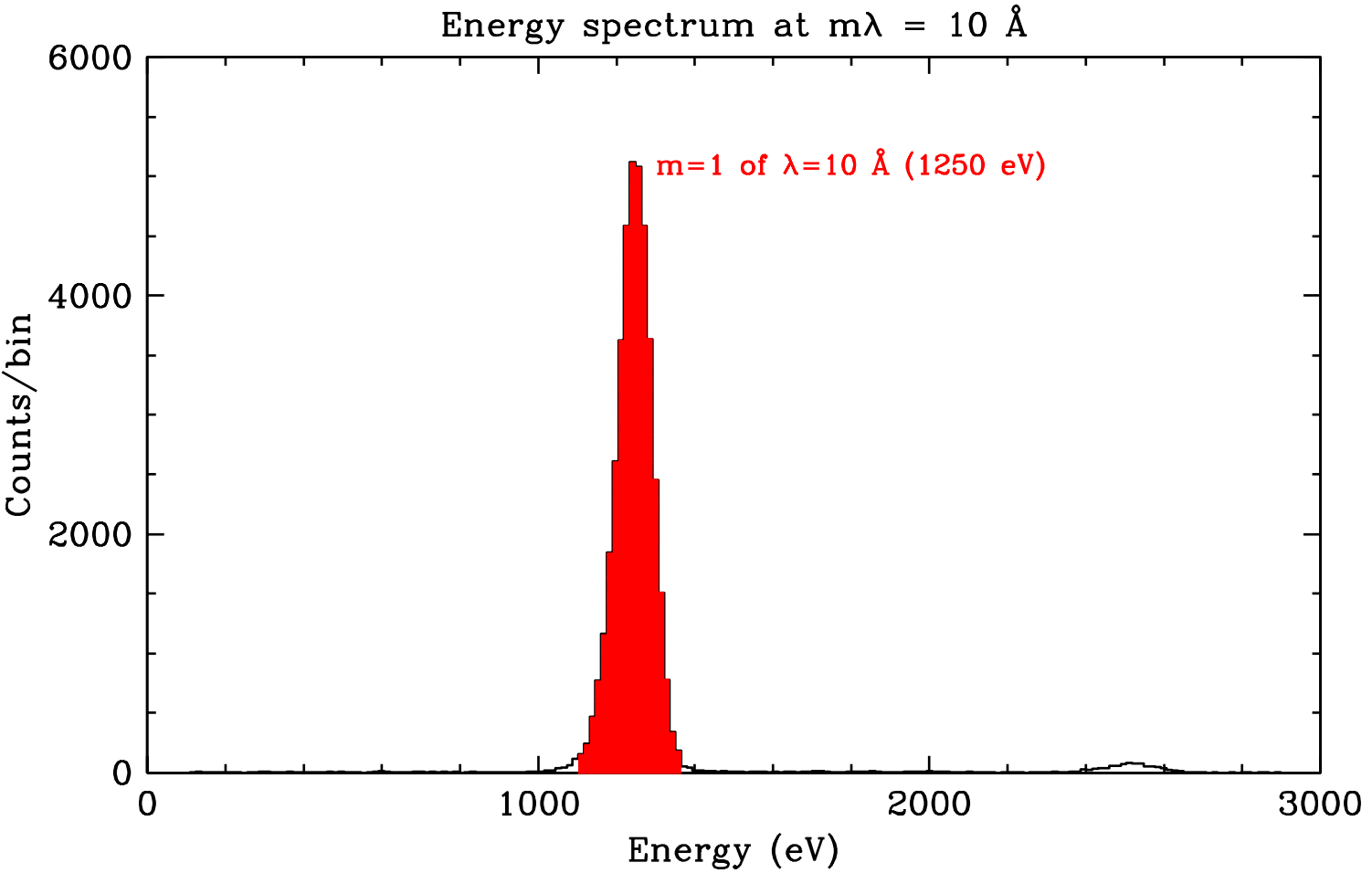

Energy spectrum at mλ = 50 Å
m=3 of λ=16.7 Å (750 eV)
m=4 of λ=12.5 Å (1000 eV)
m=5 of λ=10 Å (1250 eV)
m=6 of λ=8.3 Å (1500 eV)
m=7 of λ=7.1 Å (1750 eV)
m=8 of λ=6.25 Å (2000 eV)
m=2 of λ=25 Å (500 eV)
m=1 of λ=50 Å (250 eV)
Counts/bin
Energy (eV)
0
100
200
300
0
1000
2000
3000


Energy spectrum at mλ = 10 Å
m=1 of λ=10 Å (1250 eV)
Counts/bin
Energy (eV)
0
2000
4000
6000
0
1000
2000
3000