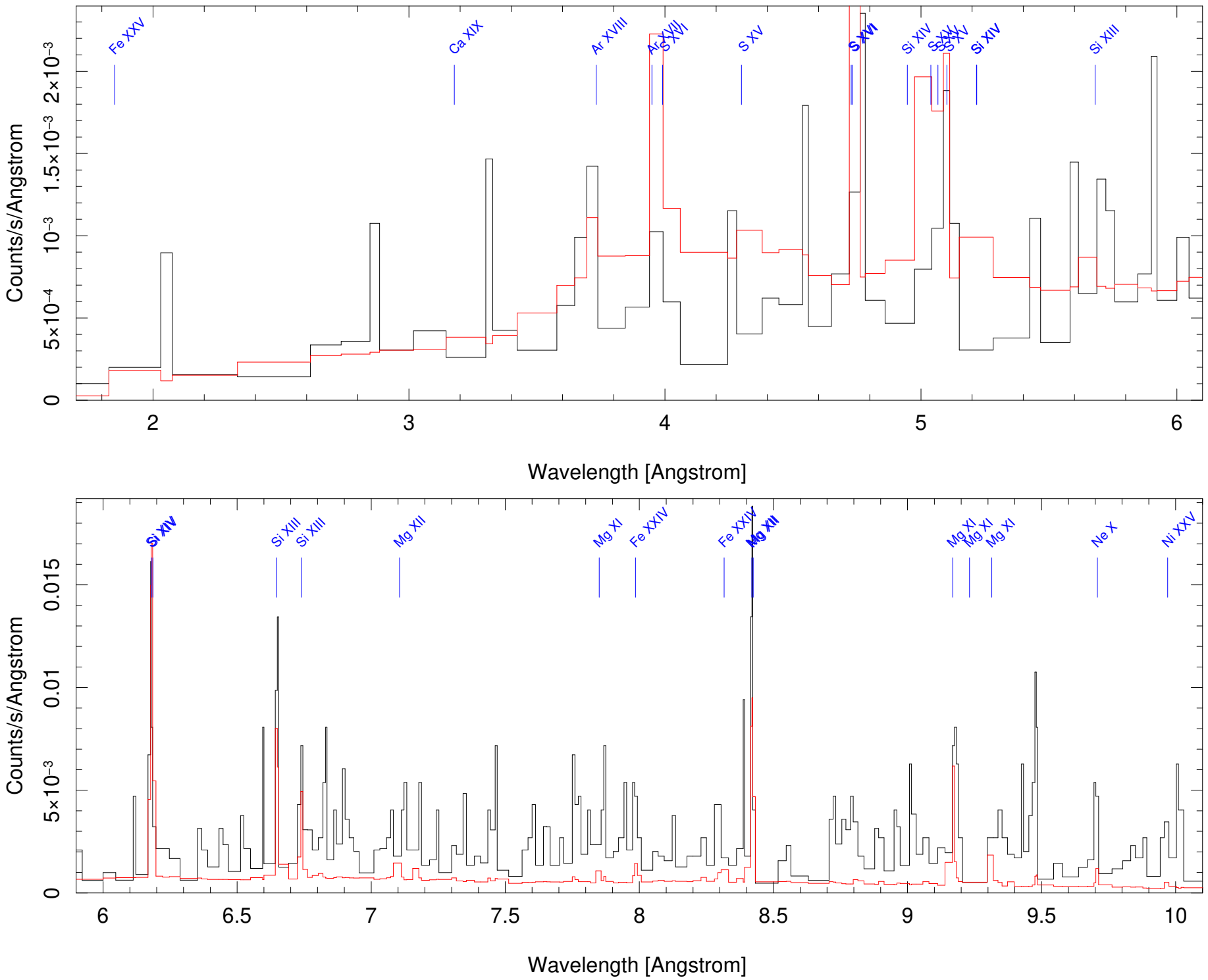
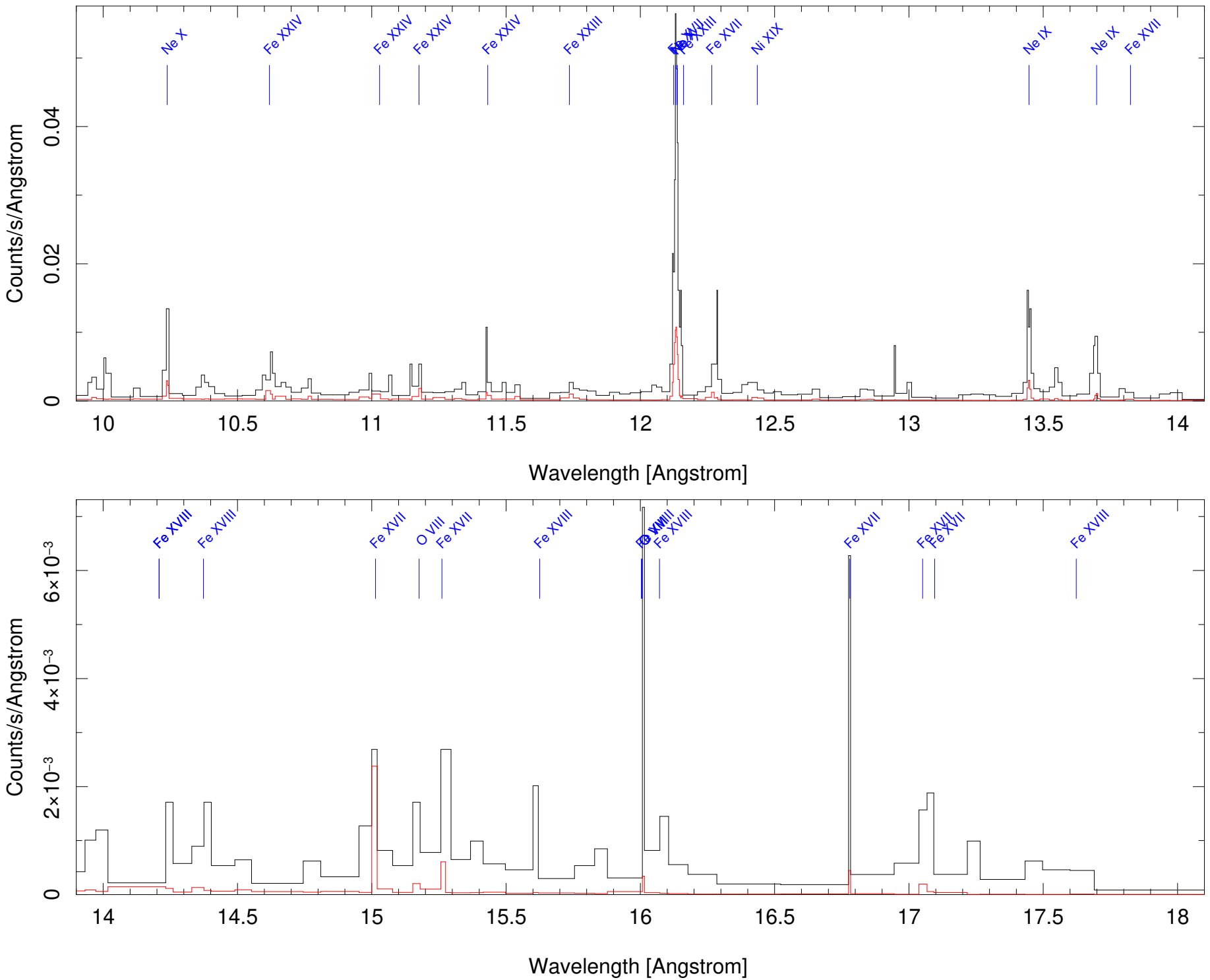
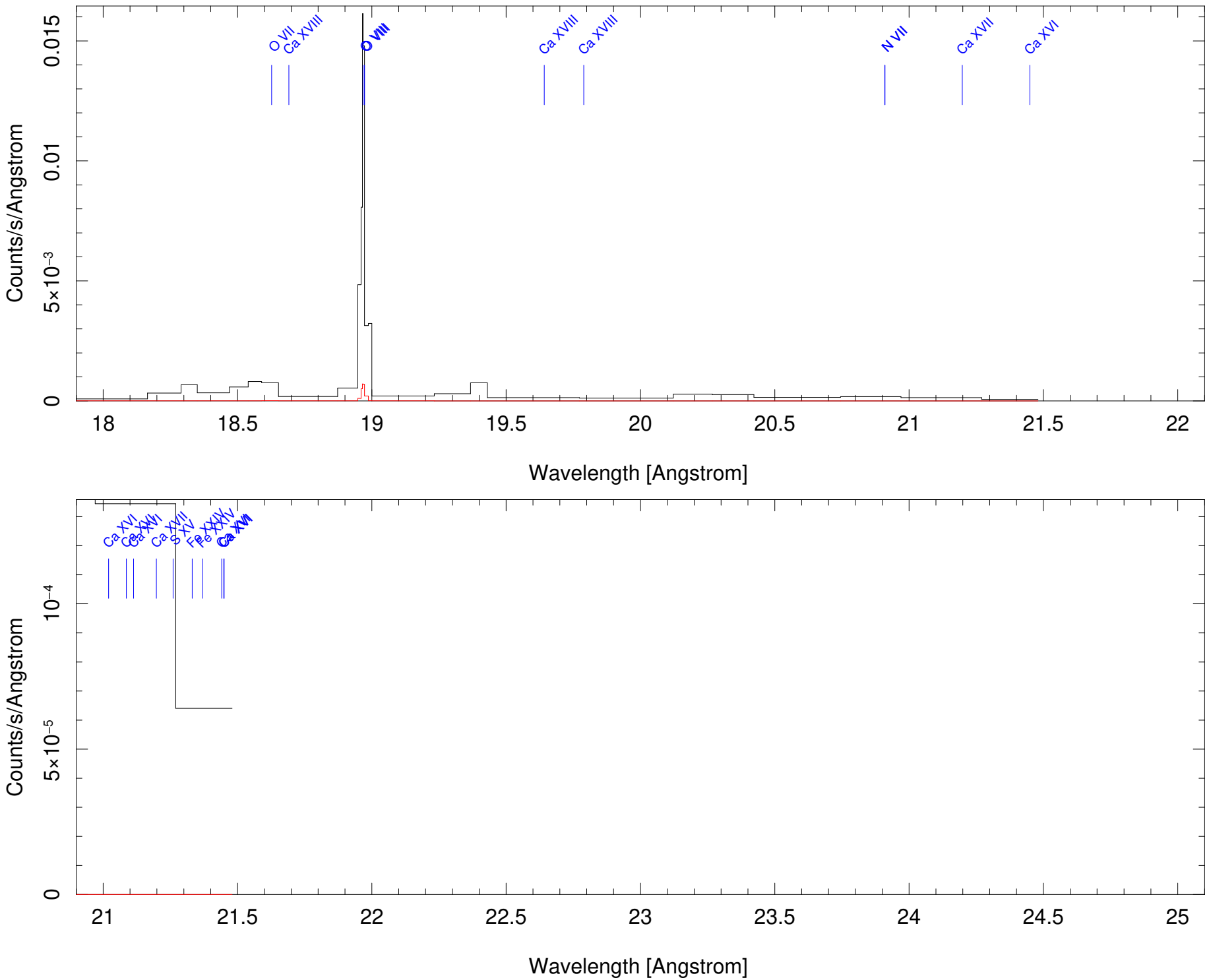
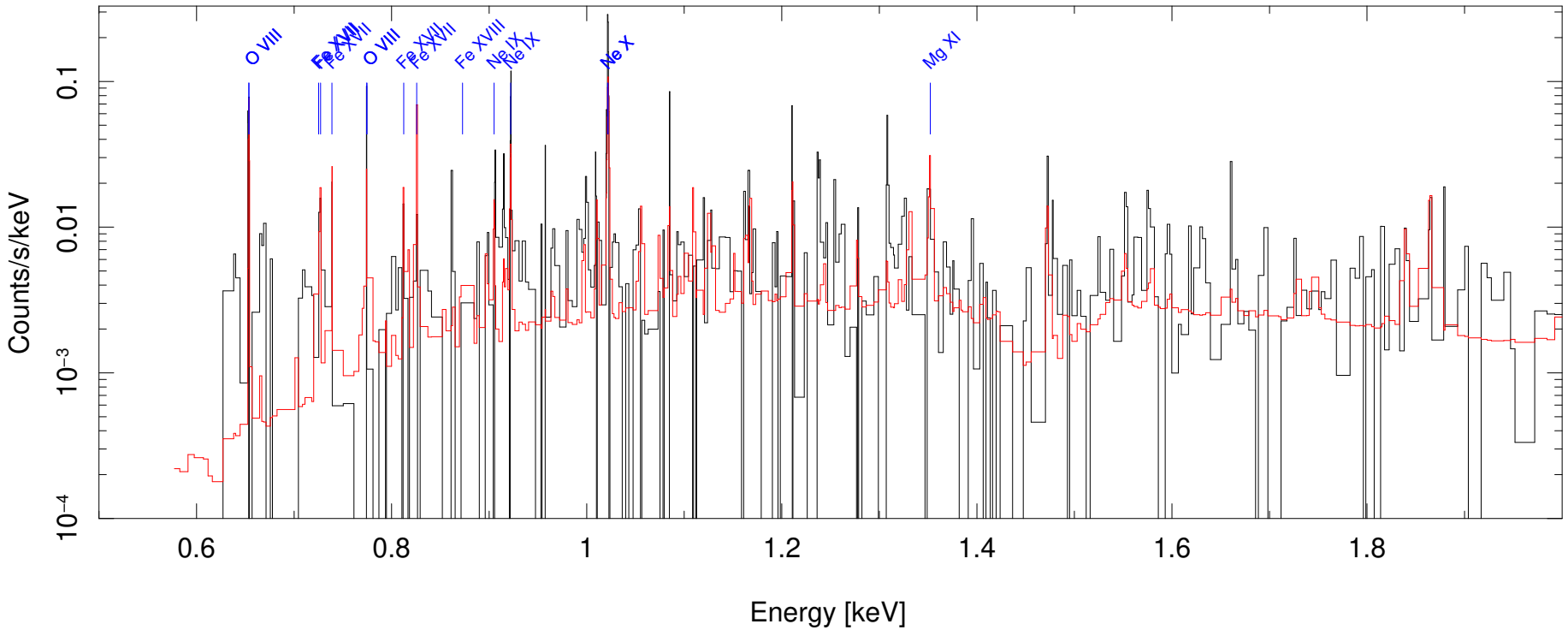

Fe XXV
Ca XIX
Ar XVIII
Ar XVII
S XVII
S XV
S XVI
Si XIV
Si XIV
Si XIII
Counts/s/Angstrom
0
5×10⁻⁴
10⁻³
1.5×10⁻³
2×10⁻³
2
3
4
5
6
Wavelength [Angstrom]
Si XIV
Si XIII
Si XIII
Mg XII
Mg XI
Fe XXIV
Fe XXIV
Mg XII
Mg XI
Mg XI
Mg XI
Ne X
Ni XXV
Counts/s/Angstrom
0
5×10⁻³
0.01
0.015
6
6.5
7
7.5
8
8.5
9
9.5
10
Wavelength [Angstrom]


Ne X
Fe XXIV
Fe XXIV
Fe XXIV
Fe XXIV
Fe XXIII
Fe XVII
Fe XVII
Fe XXIII
Fe XVII
Ni XIX
Ne IX
Ne IX
Fe XVII
Counts/s/Angstrom
0
0.02
0.04
10
10.5
11
11.5
12
12.5
13
13.5
14
Wavelength [Angstrom]
Fe XVIII
Fe XVIII
Fe XVII
O VIII
Fe XVII
Fe XVIII
Fe XVII
Fe XVIII
Fe XVII
Fe XVII
Fe XVII
Fe XVIII
Counts/s/Angstrom
0
2×10⁻³
4×10⁻³
6×10⁻³
14
14.5
15
15.5
16
16.5
17
17.5
18
Wavelength [Angstrom]


O VII
Ca XVIII
O VIII
Ca XVIII
Ca XVIII
N VII
Ca XVII
Ca XVI
Counts/s/Angstrom
0
5×10⁻³
0.01
0.015
18
18.5
19
19.5
20
20.5
21
21.5
22
Wavelength [Angstrom]
Ca XVI
Ca XVII
Ca XVII
Ca XVIII
S XV
Fe XXIV
Fe XXIV
Ca XVII
Counts/s/Angstrom
0
5×10⁻⁵
10⁻⁴
21
21.5
22
22.5
23
23.5
24
24.5
25
Wavelength [Angstrom]


O VIII
Fe XVII
Fe XVII
O VIII
Fe XVII
Fe XVII
Fe XVIII
Ne IX
Ne X
Ne X
Mg XI
Counts/s/keV
0.1
0.01
10^{-3}
10^{-4}
0.6
0.8
1
1.2
1.4
1.6
1.8
Energy [keV]